MERCK

# Labware

## Catalog Number 2

Legacy Sigma-Aldrich Products

The life science business of Merck operates as MilliporeSigma in the U.S. and Canada.

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# Books & Software

## Books

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Library of $^{13}C$ and $^{1}H$ FT-NMR Spectra, C. Pouchert and J. Behnke, Aldrich Chemical Co., 1993, 4300 pp., hard cover | Z231037-1SET |
| | Applications of Transition Metal Catalysis in Drug Discovery and Development: An Industrial Perspective, M.L. Crawley and B.M. Trost, John Wiley & Sons, New York, NY, 2012, 376 pp., hard cover | Z759856-1EA |
| | Catalysis from A to Z: A Concise Encyclopedia, designed as a first-stop source in catalysis | Z568511 |
| | Janeway's Immunobiology, 8th ed. | Z693677 |
| | Microarrays & Microplates: Applications in Biomedical Science, S. Ye and I. Day, ed., Bios Scientific, 2003, 192 pp., soft cover | Z703486 |
| | Molecular Cloning: Laboratory Manual, Fourth Edition, Three volume set, Michael R. Green, Joseph Sambrook, Cold Spring Harbor, 2012, 2028 pp., soft cover | Z759546-1EA |
| | Recognition of Carbohydrates in Biological Systems, Part A: General Procedures, MIE Vol. 362 , Y. Lee, Academic Press, 2003, 625 pp., hard cover | Z702110 |
| | Recognition of Carbohydrates in Biological Systems, Part B: Specific Applications, MIE Vol, 363, Y. Lee, Academic Press, 2003, 625 pp., hard cover | Z702129 |
| | Sax's Dangerous Properties of Industrial Materials, 11th ed., 3 volume set | Z703192 |

## Computers & Software

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Chemical Manager Software, additional single seat license, pkg of 1 ea | Z567086-1EA |
| | Aldrich® Chemical Manager Software, single seat license, view only, pkg of 1 ea | Z569887-1EA |
| | Aldrich® Chemical Manager Software, single seat, single computer, 1 year subscription, pkg of 1 ea | Z566934-1EA |
| | Aldrich® Spectral Viewer™, Demonstration program | Z541591-1EA |
| | Aldrich® Spectral Viewer™, FT-NMR, standard library, single user, academic | Z541389-1EA |
| | Aldrich® Spectral Viewer™, FT-NMR, standard library, single user, commercial | Z541265-1EA |
| | Aldrich® Spectral Viewer™, FT-NMR, 2001 supplemental library, single user, academic | Z538183-1EA |
| | Aldrich® Spectral Viewer™, FT-NMR, 2001 supplemental library, single user commercial | Z538086-1EA |
| | Aldrich® Spectral Viewer™, FT-IR, 2002 library, single user, academic | Z540285-1EA |
| | Aldrich® Spectral Viewer™, FT-IR, 2002 library, single user, commercial | Z540161-1EA |
| | Aldrich® Spectral Viewer™, ATR-IR, single user, academic | Z547492-1EA |
| | Aldrich® Spectral Viewer™, ATR-IR, single user, commercial | Z547484-1EA |
| | Aldrich® Spectral Viewer™, Raman FT-IR, single user, academic | Z560774-1EA |
| | Aldrich® Spectral Viewer™, Raman FT-IR, single user, commercial | Z560766-1EA |
| | Aldrich® Vapor-Phase FT-IR Databases, Database only, CD-ROM | Z214019-1EA |
| | Aldrich® Vapor-Phase FT-IR Databases | Z229938-1EA |
| | Barcode label printer, for Aldrich® Chemical Manager Software, pkg of 1 ea, AC input, EuroPlug, AC input, US 2-pin plug | Z567639-1EA |
| | Barcode label printer for Aldrich® Chemical Manager Software, pkg of 1 ea, AC input, UK plug | Z742242-1EA |
| | Barcode labels, for Aldrich® Chemical Manager Software label printer, allows generalized tracking or specific tracking | Z567655-3000EA |
| | Barcode printer ribbon, for Aldrich® Chemical Manager Software label printer, pkg of 1 ea | Z567647-1EA |
| | Bluetooth® dongle, for use with 2D laser data collector scanner, 1 ea of | Z567884-1EA |
| | BRAND® EASYCAL™ 4.0 calibration software, Professional version | Z627917-1EA |
| | BRAND® EASYCAL™ 4.0 calibration software, Basic version | Z627925-1EA |
| | Communication cable, for use with barcode label printer, USB 2.0, L 6 ft | Z567906-1EA |
| | Laser data collector scanner for 1-dimensional barcodes, for Aldrich® Chemical Manager Software, H × D × W 30 mm (1.18 in.) × 62 mm (2.44 in.) × 16 mm (0.63 in.) | Z566942-1EA |
| | Laser data collector scanner for 2-dimensional barcodes, for Aldrich® Chemical Manager Software | Z742241-1EA |
| | Mass Spectra of Organic Compounds (SpecData), A. Yarkov, John Wiley & Sons, 2004, CD-ROM | Z703052 |
| | Mass Spectra of Volatiles in Food (SpecData) 2nd ed., CD-ROM | Z703060-1EA |
| | Protective boot, for use with 2D laser data collector scanner, pkg of 1 ea | Z567892-1EA |
| | Sigma-Aldrich® pocket lab assistant software, pkg of 1 ea | Z562017-1EA |
| | Sigma-Aldrich® SDS Subscription, single-user, US version/English language, yearly subscription | Z175005-1EA |

## Educational

| * | Name | Catalog Number |
|---|---|---|
| | Chem-Tutor student modeling system | ALD1000-1EA |
| | Cochranes atom centers for Minit molecular models, hydrogen, hydrogen bond, white | Z159476-100EA |
| | Cochranes atom centers for Minit molecular models, oxygen, diunivalent/hydrogen bonding, red | Z127221-100EA |
| | Cochranes atom centers for Minit molecular models, carbon, 5/6 ring planar, black | Z186112-100EA |
| | Cochranes atom centers for Minit molecular models, carbon, carbonyl, black | Z127345-100EA |
| | Cochranes atom centers for Minit molecular models, carbon, 6 ring planar, black | Z127256-100EA |
| | Cochranes atom centers for Minit molecular models, nitrogen, 6 ring planar/azo, blue | Z129585-100EA |
| | Cochranes atom centers for Minit molecular models, oxygen, trigonal, red | Z159913-100EA |
| | Cochranes atom centers for Minit molecular models, carbon, tetrahedral, black | Z127264-100EA |
| | Cochranes atom centers for Minit molecular models, nitrogen, tetrahedral, blue | Z127272-100EA |
| | Cochranes atom centers for Minit molecular models, oxygen, tetrahedral, red | Z159255-100EA |
| | Cochranes atom centers for Minit molecular models, phosphorus, tetrahedral, purple | Z127280-100EA |
| | Cochranes atom centers for Minit molecular models, sulfur, tetrahedral, yellow | Z159948-100EA |
| | Cochranes atom centers for Minit molecular models, halogen, tetrahedral, green | Z184616-100EA |
| | Cochranes atom centers for Minit molecular models, metal, tetrahedral, silver | Z159972-100EA |
| | Cochranes atom centers for Minit molecular models, Metal (octahedral) | Z185523-100EA |
| | Cochranes atom centers for Minit molecular models, nitrogen, octahedral, blue | Z151017-100EA |
| | Cochranes atom centers for Orbit molecular models, hydrogen, univalent, white | Z127124-100EA |
| | Cochranes atom centers for Orbit molecular models, fluorine, univalent, light green | Z185280-100EA |

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# 2: Labware

**Books & Software**

Educational

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|---|---|---|
| | Cochranes atom centers for Orbit molecular models, chlorine, univalent, green | Z185299-100EA |
| | Cochranes atom centers for Orbit molecular models, bromine, univalent, blue-green | Z159824-100EA |
| | Cochranes atom centers for Orbit molecular models, iodine, univalent, dark green | Z159832-100EA |
| | Cochranes atom centers for Orbit molecular models, hydrogen, hydrogen bond, white | Z159239-100EA |
| | Cochranes atom centers for Orbit molecular models, hydrogen boding, red | Z159573-100EA |
| | Cochranes atom centers for Orbit molecular models, oxygen, diunivalent/hydrogen bonding, red | Z127140-100EA |
| | Cochranes atom centers for Orbit molecular models, phosphorus, trivalent, purple | Z159883-100EA |
| | Cochranes atom centers for Orbit molecular models, carbon, 5/6 ring planar, black | Z154105-100EA |
| | Cochranes atom centers for Orbit molecular models, carbon, 5 ring planar, black | Z127159-100EA |
| | Cochranes atom centers for Orbit molecular models, nitrogen, 5 ring planar, blue | Z154113-100EA |
| | Cochranes atom centers for Orbit molecular models, carbon, carbonyl, black | Z127337-100EA |
| | Cochranes atom centers for Orbit molecular models, nitrogen, amine,amide, blue | Z146188-100EA |
| | Cochranes atom centers for Orbit molecular models, carbon, 6 ring planar, black | Z127167-100EA |
| | Cochranes atom centers for Orbit molecular models, nitrogen, 6 ring planar/azo, blue | Z129577-100EA |
| | Cochranes atom centers for Orbit molecular models, oxygen, trigonal, red | Z159921-100EA |
| | Cochranes atom centers for Orbit molecular models, carbon, tetrahedral, black | Z127175-100EA |
| | Cochranes atom centers for Orbit molecular models, nitrogen, tetrahedral, blue | Z127183-100EA |
| | Cochranes atom centers for Orbit molecular models, oxygen, tetrahedral, red | Z159263-100EA |
| | Cochranes atom centers for Orbit molecular models, sulfur, tetrahedral, yellow | Z159271-100EA |
| | Cochranes atom centers for Orbit molecular models, halogen, tetrahedral, green | Z159964-100EA |
| | Cochranes atom centers for Orbit molecular models, metal, tetrahedral, silver | Z159980-100EA |
| | Cochranes atom centers for Orbit molecular models, carbon, octahedral, black | Z150983-100EA |
| | Cochranes atom centers for Orbit molecular models, sulfur, octahedral, yellow | Z175501-100EA |
| | Cochranes atom centers for Orbit molecular models, halogen, octahedral, green | Z185515-100EA |
| | Cochranes atom centers for Orbit molecular models, metal, octahedral, silver | Z185531-100EA |
| | Cochranes atom centers for Orbit molecular models, carbon, trigonal bipyramid, black | Z159298-100EA |
| | Cochranes atom centers for Orbit molecular models, phosphorus, trigonal bipyramid, purple | Z185337-100EA |
| | Cochranes atom centers for Orbit molecular models, halogen, 8 coordinate, green | Z175536-100EA |
| | Cochranes atom centers for Orbit molecular models, metal, 12 coordinate, silver | Z148474-100EA |
| | Cochranes atom centers for Orbit molecular models, metal, 8-coordinate | Z148458-100EA |
| | Cochranes atom spheres for Unit™ molecular models, white | Z691755-10EA |
| | Cochranes atom spheres for Unit™ molecular models, blue | Z691763-10EA |
| | Cochranes atom spheres for Unit™ molecular models, red | Z691771-10EA |
| | Cochranes atom spheres for Unit™ molecular models, black | Z691798-10EA |
| | Cochranes atom spheres for Unit™ molecular models, green | Z691801-10EA |

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| | Cochranes atom spheres for Unit™ molecular models, yellow | Z691836-10EA |
| | Cochranes atom spheres for Unit™ molecular models, white monovalent hydrogen | Z691844-10EA |
| | Cochranes bonds for Unit™ molecular models, alloy, 65 mm (short) | Z691917-10EA |
| | Cochranes bonds for Unit™ molecular models, alloy, 83 mm (medium) | Z691925-10EA |
| | Cochranes bonds for Unit™ molecular models, alloy, 125 mm (long) | Z691933-10EA |
| | Cochranes bonds for Unit™ molecular models, alloy, 180 mm (X-long) | Z691941-10EA |
| | Cochranes bonds for Unit™ molecular models, flexible, 90 mm (double-bonding) | Z691968-10EA |
| | Cochranes Minit size bond tube sets, green, L 21.0 cm | Z159522-100EA |
| | Cochranes Minit size bond tube sets, white, L 21.0 cm | Z159581-100EA |
| | Cochranes Minit size bond tube sets, red, L 21.0 cm | Z159603-100EA |
| | Cochranes Minit size bond tube sets, white, flexible, L 21.0 cm | Z150975-10EA |
| | Cochranes Minit size bond tube sets, green, L 3.5 cm | Z159433-800EA |
| | Cochranes Minit size bond tube sets, green, L 2.5 cm | Z184632-800EA |
| | Cochranes Minit size bond tube sets, white, L 3.5 cm | Z159441-800EA |
| | Cochranes Minit size bond tube sets, assortment set | Z127361-1PAK |
| | Cochranes molecular models, orbit, large set | Z119636-1KT |
| | Cochranes molecular models, orbit, basic organic | Z119660-1KT |
| | Cochranes molecular models, orbit, basic structural chemistry | Z184772-1KT |
| | Cochranes molecular models, orbit, biochemistry | Z184764-1KT |
| | Cochranes molecular models, orbit, lattices | Z184780-1KT |
| | Cochranes molecular models, organic/inorganic, orbit | Z184756-1KT |
| | Cochranes molecular models, micrit, single kit with booklet | Z153206-1KT |
| | Cochranes molecular models, minit, biochemistry, single kit with booklet | Z153176-1KT |
| | Cochranes molecular models, minit, DNA, single kit with booklet | Z245852-1SET |
| | Cochranes molecular models, minit, lattices, single kit with booklet | Z153168-1KT |
| | Cochranes molecular models, organic/inorganic, minit, single kit with booklet | Z119679-1KT |
| | Cochranes molecular models, minit, classroom set with 5 texts, biochemistry | Z153192-1KT |
| | Cochranes molecular models, lattices, minit, classroom set with 5 texts | Z153184-1KT |
| | Cochranes molecular models, organic/inorganic, minit, classroom set with 5 texts | Z119687-1KT |
| | Cochranes molecular models, Unit™, large demonstration set, versatile peg system | Z691747-1KT |
| | Cochranes molecular model wordcards, Basic structures for Orbit system 52 | Z129054-1EA |
| | Cochranes orbitals for Unit™ molecular models, VSEPR, white | Z691976-6EA |
| | Cochranes orbitals for Unit™ molecular models, VSEPR, black | Z691984-6EA |
| | Cochranes Orbit size bond tube sets, green, L 21.0 cm | Z159530-100EA |
| | Cochranes Orbit size bond tube sets, white, L 21.0 cm | Z159670-100EA |
| | Cochranes Orbit size bond tube sets, white, flexible, L 21.0 cm | Z150967-10EA |
| | Cochranes Orbit size bond tube sets, green, L 3.5 cm | Z154121-700EA |
| | Cochranes Orbit size bond tube sets, assortment set | Z127353-1PAK |
| | Cochranes pegs for Unit™ molecular models, organic/inorganic, 24 radial, 12 polar, 36 tetrahedral | Z691852-72EA |
| | Cochranes pegs for Unit™ molecular models, radial - standard | Z691860-20EA |
| | Cochranes pegs for Unit™ molecular models, polar | Z691879-20EA |

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| | Cochranes pegs for Unit™ molecular models, tetrahedral & 8 coordinate | Z691887-20EA |
| | Cochranes pegs for Unit™ molecular models, radial - with flat section | Z691895-20EA |
| | Cochranes pegs for Unit™ molecular models, 12 coordinate | Z691909-20EA |
| | Fieser atom sets, Carbon atoms | Z104019-25EA |
| | Fieser atom sets, Pairs of double-bonded carbon atoms | Z104027-25EA |
| | Fieser atom sets, Oxygen (or sulfur) atoms | Z104035-25EA |
| | Fieser atom sets, Nitrogen atoms | Z104043-25EA |
| | Fieser atom sets, Sulfur atoms | Z184489-25EA |
| | Fieser molecular model research kit, color-coded plastic and aluminum parts | Z104000-1KT |
| | Giant-size molecular model components, carbon centers, black, tetrahedral | Z134589-6EA |
| | Giant-size molecular model components, carbon centers, black, octahedral | Z134600-6EA |
| | Giant-size molecular model components, oxygen centers, red, tetrahedral | Z134651-6EA |
| | Giant-size molecular model components, oxygen centers, red, diunivalent | Z134678-6EA |
| | Giant-size molecular model components, oxygen centers, red, carbonyl | Z134686-6EA |
| | Giant-size molecular model components, hydrogen centers, white, monovalent | Z134767-6EA |
| | Giant-size molecular model components, hydrogen centers, white, H-bond | Z134775-6EA |
| | Giant-size molecular model components, nitrogen centers, blue, tetrahedral | Z134627-6EA |
| | Giant-size molecular model components, nitrogen centers, blue, trigonal-bipyramidal | Z134643-6EA |
| | Giant-size molecular model components, sulfur centers, yellow, tetrahedral | Z134708-6EA |
| | Giant-size molecular model components, chlorine centers, green, tetrahedral | Z134732-6EA |
| | Giant-size molecular model components, chlorine centers, green, octahedral | Z134740-6EA |
| | Giant-size molecular model components, chlorine centers, green, monovalent | Z134759-6EA |
| | Giant-size molecular model components, bromine centers, brown, monovalent | Z134783-6EA |
| | Giant-size molecular model components, metal centers, silver, tetrahedral | Z134805-6EA |
| | Giant-size molecular model components, metal centers, silver, octahedral | Z134813-6EA |
| | Giant-size molecular model components, single bonds, black, 8cm/Å | Z136360-6EA |
| | Giant-size molecular model components, single bonds, black, 20 cm/Å | Z134821-6EA |
| | Giant-size molecular model components, double bonds, red, 8cm/Å | Z136379-6EA |
| | Giant-size molecular model components, double bonds, red, 20 cm/Å | Z134848-6EA |
| | Giant-size molecular model components, C-H bonds, yellow, 8cm/Å | Z136387-6EA |
| | Giant-size molecular model components, C-H bonds, yellow, 20 cm/Å | Z134856-6EA |
| | Giant-size molecular model components, H-bonds, white, 8cm/Å | Z136417-6EA |
| | Giant-size molecular model components, flexible bonds, opaque, 8cm/Å | Z136395-6EA |
| | Giant-size molecular model components, flexible bonds, opaque, 20 cm/Å | Z134864-6EA |
| | Giant-size molecular model components, *p* orbital overlap bonds, red, 8cm/Å | Z136409-6EA |
| | Giant-size molecular model components, *p* orbital overlap bonds, red, 20 cm/Å | Z134872-6EA |
| | Giant-size molecular model components, Π-bond orbitals, ethylene, white | Z134945-6EA |

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|---|---|---|
| | Giant-size molecular model kit, basic kit | Z231312-1KT |
| | Giant-size molecular model kit, standard kit | Z126608-1KT |
| | Giant-size molecular model kit, deluxe kit | Z231320-1KT |
| | HGS Biochemistry molecular models, Bio-organic set | Z277851-1EA |
| | HGS Biochemistry molecular models, Elementary bio-organic set | Z277843-1EA |
| | HGS Polyhedron molecular model, student set, fundamental organic chemistry | Z277703-1EA<br>Z277703-6EA |
| | HGS Polyhedron molecular model, student set, introductory organic chemistry-A | Z277738-1EA<br>Z277738-6EA |
| | HGS Researcher model set, Inorganic chemistry-D | Z277789-1EA |
| | HGS Researcher model set, Crystal structure-E | Z277797-1EA |
| | HGS Space-filling molecular models, Elementary set | Z277819-1EA |
| | HGS Space-filling molecular models, Researcher set | Z277827-1EA |
| | HGS Stereochemistry Molecular Model Set, student set | Z706000-1EA |
| | Inborn Errors of Metabolism, 21st ed., Poster, 22 × 27 in. | I8014-1EA<br>I8014-5EA<br>I8014-50EA |
| | Laser pointer penclip, Includes batteries, black aluminum body | Z283401-1EA |
| | Metabolic Pathways, 22nd Ed., Chart, 12.5 × 19 in. | M3782-1EA |
| | Metabolic Pathways, 22nd Ed., Poster, 33 × 50 in. | M3907-1EA |
| | Molecular Visions, Darling flexible model kit, 118 piece set | Z108006-1KT |
| | Molymod® Atoms and Bonds, Fluorine, no. of holes, 1, diam. 17 mm | Z543950-1PAK<br>Z543950-10PAK |
| | Molymod® Atoms and Bonds, Nitrogen, no. of holes, 3, diam. 23 mm, angle, 107.00 | Z544116-1PAK<br>Z544116-10PAK |
| | Molymod® bonding links, Flex bond, purple | Z544353-1PAK<br>Z544353-4PAK<br>Z544353-10PAK |
| | Molymod® bonding links, Rigid bond, purple | Z544361-1PAK |
| | Molymod® bonding links, Rigid bond, gray | Z544388-1PAK<br>Z544388-4PAK |
| | Molymod® bonding links, Rigid bond, white | Z545140-1PAK<br>Z545140-4PAK |
| | Molymod® bonding links, short bond, white | Z544396-1PAK<br>Z544396-4PAK |
| | Molymod® bonding links, V-bond, gray | Z544426-1PAK<br>Z544426-4PAK |
| | Molymod® Crystal Structures Pre-Assembled model set, Cesium chloride | Z545635-1SET |
| | Molymod® Crystal Structures Pre-Assembled model set, Calcite (calcium carbonate) | Z545643-1SET |
| | Molymod® Crystal Structures Pre-Assembled model set, Calcium fluoride (fluorite) | Z545651-1SET |
| | Molymod® Crystal Structures Self-Assembly Model Set, Sodium chloride | Z545511-1SET |
| | Molymod® Crystal Structures Self-Assembly Model Set, Sodium chloride (Cl ions bigger than Na ion) | Z545538-1SET |
| | Molymod® Crystal Structures Self-Assembly Model Set, Diamond | Z545546-1SET |
| | Molymod® Crystal Structures Self-Assembly Model Set, Graphite (three layers) | Z545562-1SET |
| | Molymod® Crystal Structures Self-Assembly Model Set, Buckminsterfullerene ($C_{60}$) | Z545570-1SET |
| | Molymod® Crystal Structures Self-Assembly Model Set, Zinc blend (zinc sulfide) | Z545589-1SET |
| | Molymod® Crystal Structures Self-Assembly Model Set, Ice | Z545597-1SET |
| | Molymod® Crystal Structures Self-Assembly Model Set, Silicon Dioxide | Z545619-1SET |
| | Molymod® Individual organic model set, Starch or cellulose | Z544701-1SET |
| | Molymod® Individual organic model set, Fat (Tripalmitin) | Z544728-1SET |
| | Molymod® Individual organic model set, Amino acid models collection set | Z544760-1SET |

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# 2: Labware

**Books & Software**

Educational

| * | Name | Catalog Number |
|---|---|---|
| | Molymod® Individual organic model set, Amino acid collection set | Z545449-1SET |
| | Molymod® Individual organic model set, Protein (beta pleated sheet) | Z545465-1SET |
| | Molymod® Individual organic model set, DNA (includes stand, 11cm H), base-pairs, 2 | Z545481-1SET |
| | Molymod® Individual organic model set, DNA (includes stand, 46cm H) | Z545503-1SET |
| | Molymod® molecular model set, Student Organic/ Inorganic | Z544523-1SET<br>Z544523-10SET |
| | Molymod® molecular model set, classroom set, basic organic chemistry | Z545716-6SET |
| | Molymod® molecular model set, classroom set, basic inorganic chemistry | Z545724-6SET |
| | Molymod® molecular model set, teacher/researcher set, biochemistry | Z544485-1SET |
| | Molymod® molecular model set, teacher/researcher set, complex ions | Z544477-1SET |
| | Molymod® molecular model set, teacher/researcher set, organic | Z544450-1SET |
| | Molymod® molecular model set, teacher/researcher set, organic/inorganic | Z544469-1SET |
| | Molymod® molecular model set, teacher/researcher set, organic stereochemistry | Z544493-1SET |
| | Molyorbital™ set, Organic structures | Z544558-1SET |
| | Molyorbital™ set, Atomic Orbital | Z544566-1SET |
| | Molyorbital™ set, Electron repulsion theory | Z544574-1SET |
| | Orbital-attachment kit, for building models in three dimensions | Z126616-1KT |
| | Orbital-attachment kit, orbitals only, Atomic orbital, red | Z134899-6EA |
| | Orbital-attachment kit, orbitals only, Atomic orbital, green | Z134902-6EA |
| | Orbital-attachment kit, orbitals only, Protonated orbitals, red/yellow | Z134929-6EA |
| | Periodic table coffee mug, porcelain, 15 oz | Z256749-1EA |
| | Periodic table men's silk bow tie, red | Z741263-1EA |
| | Periodic table men's silk necktie, red | Z741261-1EA |
| | Periodic table men's silk necktie, pkg of 1 ea | Z253391-1EA |
| | Periodic table mouse pad, W × L 8 1/2 in. × 11 in., pkg of 1 ea | Z543233-1EA |
| | Periodic table of the elements, Poster size | Z543209-1EA |
| | Periodic table of the elements, Binder size | Z258334-1PAK |
| | Periodic table silk scarf, red | Z741262-1EA |
| | Periodic table umbrella, retractable, 42 in. arc, folds to be 11 in. long | Z741036-1EA |
| | Periodic table women's silk scarf, Infinity Style, white | Z405701-1EA |
| | Prentice Hall molecular model set, 2/E student set, organic chemistry, this kit enables users to build virtually all simple molecules encountered in organic chemistry | Z243167-1EA<br>Z243167-6EA<br>Z243167-12EA |
| | Sigma-Aldrich® 4 in 1 Laser Pen, the ultimate tool for any researcher, pkg of 1 ea | Z705446-1EA |

## Laboratory Notebooks

| * | Name | Catalog Number |
|---|---|---|
| | Clipboard, aluminum clipboard, does not absorb oil or chemicals | Z205257-1EA |
| | Cruiser Mate clipboard/holder, aluminum | Z205249-1EA |
| | Nalgene® laboratory notebooks, standard paper pages, $^1/_4$ in. grid | Z260991-1EA<br>Z260991-6EA |
| | Nalgene® laboratory notebooks, standard paper pages, 5 mm grid | Z511668-1EA |
| | Nalgene® laboratory notebooks, standard paper pages, lined (3 lines per in.) | Z261009-1EA<br>Z261009-6EA |
| | Nalgene® laboratory notebooks, standard paper pages, lined (5 mm spacing) | Z511676-1EA |
| | Nalgene® laboratory notebooks, PE cover, $^1/_4$ in. grid | Z135569-1EA<br>Z135569-6EA |
| | Record notebook, White, acid-free, 24lb ledger paper | Z246239-1EA |
| | Record notebook, White, 20lb bond paper | Z246247-1EA |
| | Sigma-Aldrich® Laboratory Notebook, Softcover | Z702692-1EA<br>Z702692-6EA |
| | Sigma-Aldrich® Laboratory Notebook, US letter, size 0.25 in. (scientific grid), black cover | Z766895-1EA<br>Z766895-6EA |
| | Sigma-Aldrich® Laboratory Notebook, US letter, size 0.25 in. (scientific ruled), black cover | Z766909-1EA<br>Z766909-6EA |
| | Sigma-Aldrich® Laboratory Notebook, A4, size 5 mm (scientific grid), black cover | Z766917-1EA<br>Z766917-6EA |
| | Sigma-Aldrich® Laboratory Notebook, A4, size 5 mm (scientific ruled), black cover | Z766925-1EA<br>Z766925-6EA |

# Corning®

## Glassware

| * | Name | Catalog Number |
|---|---|---|
| | Corning® 11in x 11in stirrer, model PC-611, AC input 120 V, plate W × L 11 in. × 11 in. | CLS6795611-1EA |
| | Corning® boss head support clamp | CLS440140-1EA |
| | Corning® cap assembly for magnetically-D | CLS402577-1EA |
| | Corning® cap for Corning vials, For 0.1 mL vials | CLS99001C-12EA |
| | Corning® cap for Corning vials, For 3.0-5.0 mL vials | CLS99005C-12EA |
| | Corning® cap for Corning vials, For 0.3-1.0 mL vials | CLS99003C-12EA |
| | Corning® cover glasses, square, No. 1, W × L 18 mm × 18 mm | CLS284518-200EA<br>CLS284518-2000EA |
| | Corning® cover glasses, square, No. 1, W × L 22 mm × 22 mm | CLS284522-200EA<br>CLS284522-2000EA |
| | Corning® cover glasses, square, No. 1, W × L 25 mm × 25 mm | CLS284525-200EA<br>CLS284525-2000EA |
| | Corning® cover glasses, square, No. $1^1/_2$, W × L 18 mm × 18 mm | CLS285018-200EA<br>CLS285018-2000EA |
| | Corning® cover glasses, square, No. $1^1/_2$, W × L 22 mm × 22 mm | CLS285022-200EA<br>CLS285022-2000EA |
| | Corning® cover glasses, square, No. $1^1/_2$, W × L 25 mm × 25 mm | CLS285025-200EA<br>CLS285025-2000EA |
| | Corning® cover glasses, square, No. 2, W × L 18 mm × 18 mm | CLS285518-100EA<br>CLS285518-1000EA |
| | Corning® cover glasses, square, No. 2, W × L 22 mm × 22 mm | CLS285522-100EA<br>CLS285522-1000EA |
| | Corning® cover glasses, square, No. 2, W × L 25 mm × 25 mm | CLS285525-100EA<br>CLS285525-1000EA |
| | Corning® cover glasses, rectangular, No. 1, W × L 22 mm × 30 mm | CLS2975223-100EA<br>CLS2975223-1000EA |
| | Corning® cover glasses, rectangular, No. 1, W × L 22 mm × 40 mm | CLS2975224-100EA<br>CLS2975224-1000EA |
| | Corning® cover glasses, rectangular, No. 1, W × L 22 mm × 50 mm | CLS2975225-100EA<br>CLS2975225-1000EA |
| | Corning® cover glasses, rectangular, No. 1, W × L 24 mm × 30 mm | CLS2975243-100EA<br>CLS2975243-1000EA |
| | Corning® cover glasses, rectangular, No. 1, W × L 24 mm × 40 mm | CLS2975244-100EA<br>CLS2975244-1000EA |
| | Corning® cover glasses, rectangular, No. 1, W × L 24 mm × 50 mm | CLS2975245-100EA<br>CLS2975245-1000EA |
| | Corning® cover glasses, rectangular, No. 1, W × L 24 mm × 60 mm | CLS2975246-100EA<br>CLS2975246-1000EA |
| | Corning® cover glasses, rectangular, No. $1^1/_2$, W × L 22 mm × 30 mm | CLS2980223-100EA<br>CLS2980223-1000EA |
| | Corning® cover glasses, rectangular, No. $1^1/_2$, W × L 22 mm × 40 mm | CLS2980224-100EA<br>CLS2980224-1000EA |
| | Corning® cover glasses, rectangular, No. $1^1/_2$, W × L 22 mm × 50 mm | CLS2980225-100EA<br>CLS2980225-1000EA |
| | Corning® cover glasses, rectangular, No. $1^1/_2$, W × L 24 mm × 30 mm | CLS2980243-100EA<br>CLS2980243-1000EA |
| | Corning® cover glasses, rectangular, No. $1^1/_2$, W × L 24 mm × 40 mm | CLS2980244-100EA<br>CLS2980244-1000EA |
| | Corning® cover glasses, rectangular, No. $1^1/_2$, W × L 24 mm × 50 mm | CLS2980245-100EA<br>CLS2980245-1000EA |
| | Corning® cover glasses, rectangular, No. $1^1/_2$, W × L 24 mm × 60 mm | CLS2980246-100EA<br>CLS2980246-1000EA |
| | Corning® digital display hot plate and stirring hot plate accessory kit, accessory kit is designed for all Corning digital display hot plates and stirring hot plates, 1/cs | CLS6795KIT-1EA |
| | Corning® direct drive assemblies for ProCulture® spinner flask, 120 mm drive shaft cap, hi-torque | CLS45209106-1EA |
| | Corning® direct overhead drive assembly for ProCulture® spinner flasks, paddle assembly for 8L Proculture spinner flask w/ direct drive overhead motor, 1/cs | CLS45158L-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® direct overhead drive assembly for ProCulture® spinner flasks, paddle assembly for 15L Proculture spinner flask w/ direct drive overhead motor, 1/cs | CLS451515L-1EA |
| | Corning® direct overhead drive assembly for ProCulture® spinner flasks, paddle assembly for 36L Proculture spinner flask w/ direct drive overhead motor, 1/cs | CLS451536L-1EA |
| | Corning® direct overhead drive assembly for ProCulture® spinner flasks, direct overhead drive, 100 mm center cap assembly, 1/cs | CLS402614-1EA |
| | Corning® disposable Pasteur pipettes, bulk pack, non-sterile, unplugged , size 5.75 in., borosilicate | CLS7095D5X-200EA<br>CLS7095D5X-1000EA |
| | Corning® disposable Pasteur pipettes, bulk pack, non-sterile, unplugged , size 9 in., borosilicate | CLS7095D9-200EA<br>CLS7095D9-1000EA |
| | Corning® disposable phenolic cap, thread 13-415 | CLS9999913-1000EA |
| | Corning® disposable phenolic cap, thread 15-415 | CLS9999915-1000EA |
| | Corning® disposable phenolic cap, thread 18-415 | CLS9999918-1000EA |
| | Corning® disposable spinner flasks, sidearm assembly , side arm assembly for 500mL disposable spinner flasks, medical grade polycarbonate, sterile, 2/cs | CLS3528-2EA |
| | Corning® disposable spinner flasks, sidearm assembly , side arm assembly for 1L disposable spinner flasks, medical grade polycarbonate, sterile, 2/cs | CLS3545-2EA |
| | Corning® disposable spinner flasks, sidearm assembly , side arm assembly for 3L disposable spinner flasks, medical grade polycarbonate, sterile, 2/cs | CLS3558-2EA |
| | Corning® Erlenmeyer flask, with aseptic connector, volume 125 mL, I.D. 1/8 in., sterile | CLS11405-1EA<br>CLS11405-6EA |
| | Corning® Erlenmeyer flask, with aseptic connector, volume 250 mL, I.D. 1/8 in., sterile | CLS11415-1EA<br>CLS11415-4EA |
| | Corning® Erlenmeyer flask, with aseptic connector, volume 500 mL, I.D. 1/8 in., sterile | CLS11425-1EA<br>CLS11425-2EA |
| | Corning® Erlenmeyer flask, with aseptic connector, volume 2 L, I.D. 1/4 in., sterile | CLS11465-1EA<br>CLS11465-2EA |
| | Corning® Erlenmeyer flask, with aseptic connector, volume 3 L, I.D. 1/4 in., sterile | CLS11495-1EA<br>CLS11495-2EA |
| | Corning® four-position plate stirrer with integral control, SS4I four position 1L capacity slow-speed stirrer, glass-filled resin top, 120V/60Hz, 1/cs | CLS440814-1EA |
| | Corning® glass media storage bottle, with side grips, volume 125 mL | CLS1399125-4EA |
| | Corning® glass media storage bottle, with side grips, volume 250 mL | CLS1399250-4EA |
| | Corning® glass media storage bottle, with side grips, volume 500 mL | CLS1399500-4EA |
| | Corning® glass media storage bottle, with side grips, volume 1 L | CLS13991L-4EA |
| | Corning® GLS 80 polypropylene screw cap with plug seal, orange cap, non-sterile, case of 20 | CLS139780LTC-20EA |
| | Corning® high-temp PBT screw cap, For high temps, red, GL 25 open-top | CLS139525HTSC-10EA |
| | Corning® high-temp PBT screw cap, For high temps, red, GL 32 open-top | CLS139532HTSC-10EA |
| | Corning® high-temp PBT screw cap, For high temps, red, GL 45 open-top | CLS139545HTSC-10EA |
| | Corning® high-temp PBT screw cap, For high temps, red, GL 45 solid top, with PTFE faced silicone liner | CLS139545HTC-10EA |
| | Corning® high-temp PBT screw cap, For high temps, GL 32 solid top, with PTFE faced silicone liner | CLS139532HTC-10EA |
| | Corning® hotplate, 4 in. x 5 in., AC input 120 V, US 3-pin plug, plate L × W 4 in. × 5 in. | CLS6795200-1EA |
| | Corning® hotplate, 4 in. x 5 in., AC input 230 V50 Hz, 1.1 A (CEE7-7 plug), plate W × L 4 in. × 5 in. | CLS6796200-1EA |
| | Corning® hotplate and stirrer, 4in x 5in, AC input 120 V, US 3-pin plug, plate L × W 4 in. × 5 in. | CLS6795220-1EA |
| | Corning® hotplate and stirrer, 4in x 5in, AC input 230 V (CEE7-7 plug for use in Asia, Africa, Australia) | CLS6796220-1EA |
| | Corning® hotplate and stirrer with digital display, AC input 120 V, US 3-pin plug, plate L × W 5 in. × 7 in. | CLS6795420D-1EA |
| | Corning® hotplate and stirrer with digital display, AC input 120 V, US 3-pin plug, plate L × W 10 in. × 10 in. | CLS6795620D-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Glassware

| * | Name | Catalog Number |
|---|---|---|
| | Corning® hotplate and stirrer with digital display, AC input 230 V (CEE7-7 plug), plate L × W 5 in. × 7 in. | CLS6798420D-1EA |
| | Corning® hotplate and stirrer with digital display, AC input 230 V (CEE7-7 plug), plate L × W 10 in. × 10 in. | CLS6798620D-1EA |
| | Corning® hotplate stirrer kit with digital display and external temperature probe, AC input 120 V, 60 Hz, L × W 5 in. × 7 in. | CLS6795420KIT-1EA |
| | Corning® hotplate with digital display, AC input 120 V, US 3-pin plug, L × W 5 in. × 7 in. | CLS6795400D-1EA |
| | Corning® hotplate with digital display, AC input 120 V, US 3-pin plug, L × W 10 nL × 10 in. | CLS6795600D-1EA |
| | Corning® hotplate with digital display, AC input 230 V (CEE7-7 plug), plate L × W 5 in. × 7 in. | CLS6798400D-1EA |
| | Corning® hotplate with digital display, AC input 230 V (CEE7-7 plug), plate L × W 10 in. × 10 in. | CLS6798600D-1EA |
| | Corning® LSE™ Benchtop Shaking Incubator Accessory, Universal Platform, 30 x 30 cm | CLS480144-1EA |
| | Corning® LSE™ Benchtop Shaking Incubator Accessory, Petri Dish Shelf | CLS480145-1EA |
| | Corning® LSE™ Benchtop Shaking Incubator Accessory, Sticky Mat, 150 x 150 x 30 mm | CLS480146-1EA |
| | Corning® LSE™ Benchtop Shaking Incubator Accessory, Microtiter Hotel, 4 x Microplates | CLS480147-1EA |
| | Corning® LSE™ Benchtop Shaking Incubator Accessory, Combination Tube Holder, 6 x 15/50 mL Tubes | CLS480148-1EA |
| | Corning® LSE™ Benchtop Shaking Incubator Accessory, Plastic Clamp, 125 mL | CLS480149-1EA |
| | Corning® LSE™ Benchtop Shaking Incubator Accessory, Plastic Clamp, 250 mL | CLS480150-1EA |
| | Corning® LSE™ Benchtop Shaking Incubator Accessory, Plastic Clamp, 500 mL | CLS480151-1EA |
| | Corning® LSE™ Benchtop Shaking Incubator Accessory, Plastic Clamp, 1000 mL | CLS480152-1EA |
| | Corning® LSE™ Benchtop Shaking Incubator with Platform, AC input 120 V | CLS6790-1EA |
| | Corning® LSE™ Digital Water Bath, capacity 6 L, AC input 120 V | CLS6783-1EA |
| | Corning® LSE™ 49 Liter Shaking Incubator, AC input 120 V | CLS6750-1EA |
| | Corning® LSE™ 71 Liter Shaking Incubator, AC input 120 V | CLS6753-1EA |
| | Corning® LSE™ 49 Liter Shaking Incubator Accessory, Flask Clamp Platform for 49L Shaking Incubator, Pre-drilled | CLS480153-1EA |
| | Corning® LSE™ 49 Liter Shaking Incubator Accessory, Flat Platform with Nonslip Rubber Mat, 300 x 300 mm | CLS480154-1EA |
| | Corning® LSE™ 49 Liter Shaking Incubator Accessory, Double Flat Platform with Non-slip Rubber Mat, 300 x 300 mm | CLS480155-1EA |
| | Corning® LSE™ 49 Liter Shaking Incubator Accessory, Universal Spring-loaded Clamp Platform | CLS480156-1EA |
| | Corning® LSE™ 49 Liter Shaking Incubator Accessory, Full Shelf | CLS480157-1EA |
| | Corning® LSE™ 49 Liter Shaking Incubator Accessory, Stacking Adapter | CLS480158-1EA |
| | Corning® LSE™ 71 Liter Shaking Incubator Accessory, Shaking Platform Pre-drilled for Flask Clamps | CLS480159-1EA |
| | Corning® LSE™ 71 Liter Shaking Incubator Accessory, Flat Shaker Platform with Non-slip Rubber Mat, 390 x 330 mm | CLS480160-1EA |
| | Corning® LSE™ 71 Liter Shaking Incubator Accessory, Platform with 4 x 2 L Flask Clamps | CLS480161-1EA |
| | Corning® LSE™ 71 Liter Shaking Incubator Accessory, Platform with 6 x 1 L Flask Clamps | CLS480162-1EA |
| | Corning® LSE™ 71 Liter Shaking Incubator Accessory, Platform with 8 x 500 mL Flask Clamps | CLS480163-1EA |
| | Corning® LSE™ 71 Liter Shaking Incubator Accessory, Platform with 12 x 250 mL Flask Clamps | CLS480164-1EA |
| | Corning® LSE™ 71 Liter Shaking Incubator Accessory, Platform with 20 x 125 mL Flask Clamps | CLS480165-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® LSE™ 71 Liter Shaking Incubator Accessory, Platform with 30 x 50 mL Flask Clamps | CLS480166-1EA |
| | Corning® LSE™ 71 Liter Shaking Incubator Accessory, Clamp for 2,000 mL Erlenmeyer Flask | CLS480167-1EA |
| | Corning® LSE™ 71 Liter Shaking Incubator Accessory, Rack Holder for 15 mL Test Tubes | CLS480168-1EA |
| | Corning® LSE™ 71 Liter Shaking Incubator Accessory, Rack Holder for 50 mL Test Tubes | CLS480169-1EA |
| | Corning® LSE™ 71 Liter Shaking Incubator Accessory, Full Shelf | CLS480170-1EA |
| | Corning® magnetic stir bar retrievers , ergonomic stir bar retriever, 1/cs | CLS6970SR-1EA |
| | Corning® microscale glassware kits, With 7/10 and 14/10 joints | CLS6949M1-1EA |
| | Corning® microscale glassware kits, With 14/10 joints | CLS6949M4-1EA |
| | Corning® microscope slides, frosted one side, one end, L × W 75 mm × 25 mm | CLS294875X25-72EA<br>CLS294875X25-1440E |
| | Corning® microscope slides, frosted two sides, one end, L × W 75 mm × 25 mm | CLS294975X25-72EA<br>CLS294975X25-1440E |
| | Corning® microscope slides, plain, L × W 75 mm × 50 mm | CLS294775X50-72EA<br>CLS294775X50-720EA |
| | Corning® microscope slides, plain, L × W 75 mm × 25 mm | CLS294775X25-72EA<br>CLS294775X25-1440E |
| | Corning® microscope slides, plain, L × W 75 mm × 38 mm | CLS294775X38-72EA<br>CLS294775X38-720EA |
| | Corning® mini bioreactor, centrifuge tube with vent cap, volume 50 mL, sterile | CLS431720-25EA<br>CLS431720-300EA |
| | Corning® Modified Impeller Assembly (for use with probes) for Magnetically-Driven Proculture® Spinner Flask, fits flask, 3 L | CLS402648-1EA |
| | Corning® MP4I Stirrer, Four Position, capacity 1 L, AC input 120 V | CLS440824-1EA |
| | Corning® MP5I Stirrer, Five Position, capacity 400 mL, AC input 120 V | CLS440825-1EA |
| | Corning® narrow mouth graduated milk dilution bottle, capacity 160 mL, cap size 28-400 | CLS1372160-1EA<br>CLS1372160-12EA<br>CLS1372160-48EA |
| | Corning® narrow mouth milk dilution bottle , capacity 160 mL, cap size 28-400 | CLS1367160-12EA<br>CLS1367160-48EA |
| | Corning® nine-position stirrer integral control, AC input 120 V, US 3-pin plug | CLS440826-1EA |
| | Corning® organic chemistry glassware kit, with 14/20 joints | CLS6949K-1EA |
| | Corning® organic chemistry glassware kit, with 19/22 joints | CLS6949E-1EA |
| | Corning® organic chemistry glassware kit, polyethylene kit box only for 19/22 jointed kit | CLS6949EBO-1EA |
| | Corning® organic chemistry glassware kit, foam insert only | CLS6949EIO-1EA |
| | Corning® organic chemistry glassware kit with 24/40 joints, borosilicate glass (code 7740), non-sterile | CLS6949-1EA |
| | Corning® organic chemistry glassware kit with 19/22 joints w/ septum-inlet and 3-neck flask, chemistry kit, components w/ 19/22 standard taper joints, 2 PYREX® stoppers, non-sterile, 1/cs | CLS6949G2-1EA |
| | Corning® Pasteur pipettes, non-sterile , L 5 3/4 in. (146 mm), standard tip, soda lime | CLS7095B5X-200EA<br>CLS7095B5X-1000EA |
| | Corning® Pasteur pipettes, non-sterile , L 9 in. (228 mm), standard tip, soda lime | CLS7095B9-200EA<br>CLS7095B9-1000EA |
| | Corning® Pasteur pipettes, non-sterile , L 13 1/4 in. (337 mm), long tip, soda lime | CLS7095BNMR-100EA |
| | Corning® phenolic cap, PTFE liner, thread 13-415 | CLS999813-288EA |
| | Corning® phenolic cap, PTFE liner, thread 15-415 | CLS999815-288EA |
| | Corning® phenolic cap, PTFE liner, thread 18-415 | CLS999818-192EA |
| | Corning® phenolic cap, PTFE liner, thread 24-410 | CLS9998241-144EA |
| | Corning® phenolic cap with white rubber liner, thread 15-415 | CLS9999152-288EA |
| | Corning® phenolic cap with white rubber liner, thread 24-400 | CLS999924-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® phenolic cap with white rubber liner, thread 24-410 | CLS9999241-144EA |
| | Corning® phenolic cap with white rubber liner, thread 28-400 | CLS999928-144EA |
| | Corning® phenolic cap with white rubber liner, thread 38-430 | CLS9999381M-72EA |
| | Corning® phenolic cap with white rubber liner, thread 40-400 | CLS999940-72EA |
| | Corning® phenolic cap with white rubber liner, thread 13-415 | CLS9999132-288EA |
| | Corning® phenolic cap with white rubber liner, thread 18-415 | CLS9999182-192EA |
| | Corning® phenolic cap with white rubber liner, thread 38-400 | CLS999938-144EA |
| | Corning® plate stirrers, 4 x 5 inch top PC-210 stirrer, pyroceram glass-ceramic top, 120V/60Hz, 1/cs | CLS6795210-1EA |
| | Corning® plate stirrers, 4 x 5 inch top PC-210 stirrer, pyroceram glass-ceramic top, 230V/50Hz, 1/cs | CLS6796210-1EA |
| | Corning® polypropylene closure, orange | CLS2679425-100EA |
| | Corning® polypropylene closure, orange | CLS2679638-100EA |
| | Corning® polypropylene closure, fits neck O.D., 16 mm, clear | CLS2679216-100EA |
| | Corning® polypropylene closure, fits neck O.D., 18 mm, clear | CLS2679318-100EA |
| | Corning® polypropylene closure, fits neck O.D., 40 mm, natural | CLS2679840-100EA |
| | Corning® polypropylene closure, fits neck O.D., 40 mm, orange | CLS2679940-100EA |
| | Corning® Power Supply for Slow Speed, Submersible and Multiple Position Stirrers, AC input 120 V | CLS401023-1EA |
| | Corning® PP closures for cell culture tubes and flasks | CLS2679525-50EA<br>CLS2679525-100EA |
| | Corning® PP closures for cell culture tubes and flasks | CLS2679738-100EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, angled sidearms, 125 mL glass spinner flask, w/ 70 mm flat center cap, 2 32 mm vertical sidearms, reusable, non-sterile, 1/cs | CLS4500125-1EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, angled sidearms, 250 mL glass spinner flask, w/ 70 mm flat center cap, 2 32 mm vertical sidearms, reusable, non-sterile, 1/cs | CLS4500250-1EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, angled sidearms, 500 mL glass spinner flask, w/ 100 mm flat center cap, 2 45 mm vertical sidearms, reusable, non-sterile, 1/cs | CLS4500500-1EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, angled sidearms, 1 L glass spinner flask, w/ 100 mm flat center cap, 2 45 mm vertical sidearms, reusable, non-sterile, 1/cs | CLS45001L-1EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, angled sidearms, 3 L glass spinner flask, w/ 100 mm flat center cap, 2 45 mm vertical sidearms, reusable, non-sterile, 1/cs | CLS45003L-1EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, angled sidearms, 6 L glass spinner flask, w/ 100 mm flat center cap, 2 45 mm vertical sidearms, reusable, non-sterile, 1/cs | CLS45006L-1EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, angled sidearms, 8 L glass spinner flask, w/ 100 mm flat center cap, 2 45 mm vertical sidearms, reusable, non-sterile, 1/cs | CLS45008L-1EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, angled sidearms, 15 L glass spinner flask, w/ 100 mm flat center cap, 2 45 mm vertical sidearms, reusable, non-sterile, 1/cs | CLS450015L-1EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, angled sidearms, 36 L glass spinner flask, w/ 100 mm flat center cap, 2 45 mm vertical sidearms, reusable, non-sterile, 1/cs | CLS450036L-1EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, extra wide mouth, angled sidearms, 3L glass spinner flask, w/ 140mm Shur-Loc® center cap, 2 45mm vertical sidearms, reusable, non-sterile, 1/cs | CLS45043L-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® ProCulture® glass spinner flask complete, baffled, extra wide mouth, angled sidearms, 6L glass spinner flask, w/ 140mm Shur-Loc® center cap, 2 45mm vertical sidearms, reusable, non-sterile, 1/cs | CLS45046L-1EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, extra wide mouth, angled sidearms, 8L glass spinner flask, w/ 140mm Shur-Loc® center cap, 2 45mm vertical sidearms, reusable, non-sterile, 1/cs | CLS45048L-1EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, extra wide mouth, angled sidearms, 15L glass spinner flask, w/ 140mm Shur-Loc® center cap, 2 45mm vertical sidearms, reusable, non-sterile, 1/cs | CLS450415L-1EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, extra wide mouth, angled sidearms, 36L glass spinner flask, w/ 140mm Shur-Loc® center cap, 2 45mm vertical sidearms, reusable, non-sterile, 1/cs | CLS450436L-1EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, wide mouth, angled sidearms, 3 L glass spinner flask, w/ 120 mm flat center cap, 2 45 mm vertical sidearms, reusable, non-sterile, 1/cs | CLS45023L-1EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, wide mouth, angled sidearms, 6 L glass spinner flask, w/ 120 mm flat center cap, 2 45 mm vertical sidearms, reusable, non-sterile, 1/cs | CLS45026L-1EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, wide mouth, angled sidearms, 8 L glass spinner flask, w/ 120 mm flat center cap, 2 45 mm vertical sidearms, reusable, non-sterile, 1/cs | CLS45028L-1EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, wide mouth, angled sidearms, 15 L glass spinner flask, w/ 120 mm flat center cap, 2 45 mm vertical sidearms, reusable, non-sterile, 1/cs | CLS450215L-1EA |
| | Corning® ProCulture® glass spinner flask complete, baffled, wide mouth, angled sidearms, 36 L glass spinner flask, w/ 120 mm flat center cap, 2 45 mm vertical sidearms, reusable, non-sterile, 1/cs | CLS450236L-1EA |
| | Corning® ProCulture® glass spinner flask only, baffled, vertical sidearms, 8L glass spinner flask, w/ 100mm flat center cap, 4 45mm vertical sidearms, reusable, non-sterile, 1/cs | CLS45108L-1EA |
| | Corning® ProCulture® glass spinner flask only, baffled, vertical sidearms, 8L glass spinner flask, w/ 120mm flat center cap, 4 45mm vertical sidearms, reusable, non-sterile, 1/cs | CLS45128L-1EA |
| | Corning® ProCulture® glass spinner flask only, baffled, vertical sidearms, 15L glass spinner flask, w/ 100mm flat center cap, 4 45mm vertical sidearms, reusable, non-sterile, 1/cs | CLS451015L-1EA |
| | Corning® ProCulture® glass spinner flask only, baffled, vertical sidearms, 15L glass spinner flask, w/ 120mm flat center cap, 4 45mm vertical sidearms, reusable, non-sterile, 1/cs | CLS451215L-1EA |
| | Corning® ProCulture® glass spinner flask only, baffled, vertical sidearms, 15L glass spinner flask, w/ 140mm flat center cap, 4 45mm vertical sidearms, reusable, non-sterile, 1/cs | CLS451415L-1EA |
| | Corning® ProCulture® glass spinner flask only, baffled, vertical sidearms, 36L glass spinner flask, w/ 100mm flat center cap, 6 45mm vertical sidearms, reusable, non-sterile, 1/cs | CLS451036L-1EA |
| | Corning® ProCulture® glass spinner flask only, baffled, vertical sidearms, 36L glass spinner flask, w/ 120mm flat center cap, 6 45mm vertical sidearms, reusable, non-sterile, 1/cs | CLS451236L-1EA |
| | Corning® ProCulture® glass spinner flask only, baffled, vertical sidearms, 36L glass spinner flask, w/ 140mm flat center cap, 6 45mm vertical sidearms, reusable, non-sterile, 1/cs | CLS451436L-1EA |
| | Corning® Proculture® Spinner Direct Top Drive Motor, AC input 230 V | CLS402645-1EA |
| | Corning® ProCulture® spinner flask accessories, Media Handling Fitting with Single ½ in. Inlets for 36L Vertical Sidearm Flasks | CLS4519126-1EA |
| | Corning® ProCulture® spinner flask accessories, Media Handling Fitting with Single ½ in. Inlets for 8L or 15L Vertical Sidearm Flasks | CLS4519124-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Glassware

| * | Name | Catalog Number |
|---|---|---|
| | Corning® ProCulture® spinner flask accessories, Media Handling Fitting with Combination 1/8 in. & 1/4 in. Inlets for 36L Vertical Sidearm Flasks | CLS4519122-1EA |
| | Corning® ProCulture® spinner flask accessories, Media Handling Fitting with Dual 1/8 in. Inlets for 8L or 15L Vertical Sidearm Flasks | CLS4519112-1EA |
| | Corning® ProCulture® spinner flask accessories, Media Handling Fitting with Dual 1/4 in. Inlets for 36L Vertical Sidearm Flasks | CLS4519118-1EA |
| | Corning® ProCulture® spinner flask accessories, Media Handling Fitting with Dual 1/8 in. Inlets for 36L Vertical Sidearm Flasks | CLS4519114-1EA |
| | Corning® ProCulture® spinner flask accessories, 1/4 in. Inlets for 8LMedia Handling Fitting with Combination 1/8 in. & or 15L Vertical Sidearm Flasks | CLS4519120-1EA |
| | Corning® ProCulture® spinner flask accessories, Media Handling Fitting with Dual 1/4 in. Inlets for 8L or 15L Vertical Sidearm Flasks | CLS4519116-1EA |
| | Corning® ProCulture® spinner flask accessories, Media Handling Fitting with Dual 1/8 in. Inlets for 8L or 15L Vertical Sidearm Flasks | CLS4519150-1EA |
| | Corning® ProCulture® spinner flask accessories, 2 mm Temperature Probe Insertion Fitting for Vertical Sidearm Flasks | CLS4519128-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas Delivery and Venting Fitting with 1/8 in. and 1/4 in. Inlets for Vertical Sidearm Flasks | CLS4519104-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas Venting Cap with 50 mm 0.2 µm PTFE Filter for Vertical Sidearm Flasks | CLS4519106-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas Delivery Fitting with 1/4 in. Inlet for Vertical Sidearm Flasks | CLS4519102-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas Delivery Fitting with 1/8 in. Inlet for Vertical Sidearm Flasks | CLS4519100-1EA |
| | Corning® ProCulture® spinner flask accessories, 12 mm Oxygen Probe Insertion Fitting for Vertical Sidearm Flasks | CLS4519108-1EA |
| | Corning® ProCulture® spinner flask accessories, 12 mm pH Probe Insertion Fitting for Vertical Sidearm Flasks | CLS4519110-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Combination 1/8 in. & 1/4 in. Inlets for 8L Angled Sidearm Flasks | CLS4519121-1EA |
| | Corning® ProCulture® spinner flask accessories, side arm fitting, Dual with combination 1/8 & 1/4 inlets for 500 mL spinner flask, Gas and Media Handling Fitting with Combination 1/8 in. & 1/4 in. Inlets for 500mL Angled Sidearm | CLS4519174-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Combination 1/8 in. & 1/4 in. Inlets for 1L Angled Sidearm Flasks | CLS4519173-1EA |
| | Corning® ProCulture® spinner flask accessories, side arm fitting, Dual with 1/8 inlets for 3 L spinner flask, Gas and Media Handling Fitting with Dual 1/8 in. Inlets for 3L Angled Sidearm Flasks | CLS4519151-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Dual 1/8 in. Inlets for 6L Angled Sidearm Flasks | CLS4519152-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Dual 1/8 in. Inlets for 8L Angled Sidearm Flasks | CLS4519153-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Dual 1/4 in. Inlets for 1L Angled Sidearm Flasks | CLS4519154-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Dual 1/4 in. Inlets for 3L Angled Sidearm Flasks | CLS4519155-1EA |
| | Corning® ProCulture® spinner flask accessories, side arm fitting, Dual with 1/4 inlets for 6 L spinner flask, Gas and Media Handling Fitting with Dual 1/4 in. Inlets for 6L Angled Sidearm Flasks | CLS4519156-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Dual 1/4 in. Inlets for 8L Angled Sidearm Flasks | CLS4519157-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Dual 1/4 in. Inlets for 15L Angled Sidearm Flasks | CLS4519170-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Dual 1/8 in. Inlets (1 long, 1 short tube) for 3L Angled Sidearm Flasks | CLS4519159-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Dual 1/8 in. Inlets (1 long, 1 short tube) for 6L Angled Sidearm Flasks | CLS4519160-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Dual 1/8 in. Inlets (1 long, 1 short tube) for 8L Angled Sidearm Flasks | CLS4519161-1EA |
| | Corning® ProCulture® spinner flask accessories, side arm fitting, Combination with 1/4 inlets for 1 L spinner flask, Gas and Media Handling Fitting with Dual 1/4 in. Inlets (1 long, 1 short tube) for 1L Angled Sidearm Flasks | CLS4519162-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Dual 1/4 in. Inlets (1 long, 1 short tube) for 3L Angled Sidearm Flasks | CLS4519163-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Dual 1/4 in. Inlets (1 long, 1 short tube) for 6L Angled Sidearm Flasks | CLS4519164-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Dual 1/4 in. Inlets (1 long, 1 short tube) for 8L Angled Sidearm Flasks | CLS4519165-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Dual 1/4 in. Inlets (1 long, 1 short tube) for 8L Angled Sidearm Flasks | CLS4519171-1EA |
| | Corning® ProCulture® spinner flask accessories, side arm fitting, Combination with 1/8 inlets for 1 L spinner flask, Gas and Media Handling Fitting with Dual 1/8 in. Inlets (1 long, 1 short tube) for 1L Angled Sidearm Flasks | CLS4519158-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Triple 1/8 in. Inlets (2 long, 1 short tube) for 1L Angled Sidearm | CLS4519166-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Triple 1/8 in. Inlets (2 long, 1 short tube) for 3L Angled Sidearm | CLS4519167-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas and Media Handling Fitting with Triple 1/8 in. Inlets 2 long, 1 short tube) for 6L Angled Sidearm | CLS4519168-1EA |
| | Corning® ProCulture® spinner flask accessories, side arm fitting, Combination with triple 1/8 inlets for 8 L spinner flask, Gas and Media Handling Fitting with Triple 1/8 in. Inlets (2 long, 1 short tube) for 8L Angled Sidearm | CLS4519169-1EA |
| | Corning® ProCulture® spinner flask accessories, Media Handling Fitting with High Temperature Resistant EPDM O-Ring with Dual 1/4 in. Inlets for 8L or 15L Vertical Sidearm Flasks | CLS4519176-1EA |
| | Corning® ProCulture® spinner flask accessories, Gas Venting Cap with 50mm 0.2µm PTFE Filter with Sanitary Fitting for Vertical Sidearm Flasks | CLS4519177-1EA |
| | Corning® ProCulture® spinner flask accessories, 18mm pH, Oxygen or Temperature Probe Insertion Fitting for Vertical Sidearm Flasks | CLS4519172-1EA |
| | Corning® PTFE-coated magnetic stir bar, L × O.D. 2 in. × 3/8 in. | CLS400430-1EA |
| | Corning® PTFE-coated magnetic stir bar, L × O.D. 1 in. × 3/8 in. | CLS401435-1EA |
| | Corning® PTFE-faced silicone septa for Corning vials, For 0.1 mL vials | CLS99001S-12EA |
| | Corning® PTFE-faced silicone septa for Corning vials, For 3.0-5.0 mL vials | CLS99003S-12EA |
| | Corning® PTFE-faced silicone septa for Corning vials, For 0.3-1.0 mL vials | CLS99002S-12EA |
| | Corning® PTFE membrane assembly 47 mm, (polytetrafluoroethylene) | CLS391847-20EA |
| | Corning® PTFE membrane assembly 47 mm, bulk pack | CLS391847BP-200EA |
| | Corning® O-ring for Corning vials, For 0.1mL vials | CLS99001R-12EA |
| | Corning® O-ring for Corning vials, For 3.0-5.0mL vials | CLS99003R-12EA |
| | Corning® O-ring for Corning vials, For 0.3-1.0mL vials | CLS99002R-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® Scholar 170 hot plate, AC input 120 V, US 3-pin plug, plate W × L 5 in. × 5 in. | CLS6795170-1EA |
| | Corning® Scholar® PC-171 magnetic Stirrer, top plate size 5 in. × 5 in., AC input 120 V | CLS6795171-1EA |
| | Corning® Silicone O-Ring, for use with GL45 Pyrex® Bottles | CLS1395OR-10EA |
| | Corning® Silicone Septa, for use with GL25 Open Top PBT Screw Cap | CLS139525SS-10EA |
| | Corning® Silicone Septa, for use with GL32 Open Top PBT Screw Cap | CLS139532SS-10EA |
| | Corning® Soda Lime Silica glass petri dish, dish diam. 60 mm × 15 mm | CLS7016560-12EA<br>CLS7016560-24EA |
| | Corning® Soda Lime Silica glass petri dish, dish diam. 100 mm × 10 mm | CLS70165100-24EA |
| | Corning® Soda Lime Silica glass petri dish, dish diam. 100 mm × 15 mm | CLS70165101-12EA<br>CLS70165101-24EA |
| | Corning® Soda Lime Silica glass petri dish, dish diam. 100 mm × 20 mm | CLS70165102-24EA |
| | Corning® Soda Lime Silica glass petri dish, dish diam. 150 mm × 20 mm | CLS70165152-24EA |
| | Corning® spin vane for Corning vials, For 3.0-5.0mL vials | CLS99003V-6EA |
| | Corning® spin vane for Corning vials, For 0.1mL vials | CLS99001V-6EA |
| | Corning® square glass fiber prefilter, for the 150 mL funnel, diam. 43 mm | CLS431410-100EA |
| | Corning® square glass fiber prefilter, for the 250 mL funnel, diam. 49.5 mm | CLS431411-100EA |
| | Corning® square glass fiber prefilter, for the 500 mL funnel, diam. 63 mm | CLS431412-100EA |
| | Corning® square glass fiber prefilter, for the 1 L funnel, diam. 79 mm | CLS431413-100EA |
| | Corning® SS2I Stirrer, Single Position, Slow Speed, capacity 2 L, AC input 120 V | CLS440811-1EA |
| | Corning® SS2I Stirrer, Single position, Slow Speed, capacity 10 L, AC input 120 V | CLS440812-1EA |
| | Corning® stirrer with digital display, AC input 120 V, US 3-pin plug, plate L × W 5 in. × 7 in. | CLS6795410D-1EA |
| | Corning® stirrer with digital display, AC input 120 V, US 3-pin plug, plate L × W 10 in. × 10 in. | CLS6795610D-1EA |
| | Corning® stirrer with digital display, AC input 230 V (CEE7-7 plug), plate L × W 5 in. × 7 in. | CLS6798410D-1EA |
| | Corning® stirrer with digital display, AC input 230 V (CEE7-7 plug), plate L × W 10 in. × 10 in. | CLS6798610D-1EA |
| | Corning® stirrer with digital display, AC input 230 V (Supplied with both 3-pin UK plug and 3-pin Euro plug), plate L × W 5 in. × 7 in. | CLS6796410D-1EA |
| | Corning® stirrer with digital display, AC input 230 V (Supplied with both 3-pin UK plug and 3-pin Euro plug), plate L × W 10 in. × 10 in. | CLS6796610D-1EA |
| | Corning® support rod for analog hotplates and stirrers, diam. × L 7/16 in. × 24 in., For Corning models PC-600, PC-610 & PC-620. 10in x 10in | CLS409831-1EA |
| | Corning® temperature probe support clamp | CLS440141-1EA |
| | Corning® thermometer stopper, rubber | CLS7715-1EA |
| | Corning® universal rack for 15 mL and 50 mL conical bottom centrifuge tubes | CLS4366-20EA |
| | Corning® weighing bottle, diam. × H 40 mm × 100 mm | CLS168640100-12EA |
| | Corning® weighing bottle, diam. × H 40 mm × 50 mm | CLS16864050-12EA |
| | Corning® wide mouth graduated milk dilution bottle, capacity 160 mL, screw cap | CLS1373160-12EA<br>CLS1373160-48EA |
| | Corning® wide mouth milk dilution bottle, capacity 160 mL, screw cap | CLS1368160-12EA<br>CLS1368160-48EA |
| | Delivery cap for Corning® media storage bottles, red | CLS139545DC-1EA |
| | Plug seal cap for Corning® media storage bottles, GL 32 | CLS139532LTC-20EA |
| | Plug seal cap for Corning® media storage bottles, GL 45 | CLS139545LTC-20EA |
| | Plug seal cap for Corning® media storage bottles, GL 45 | CLS139545LTC1-20EA |

| * | Name | Catalog Number |
|---|---|---|
| | Plug seal cap for Corning® media storage bottles, GL 45 | CLS139545LTC2-20EA |
| | Plug seal cap for Corning® media storage bottles, GL 45 | CLS139545LTC3-20EA |
| | Pouring ring for Corning® media storage bottles, GL 32 | CLS139532LTR-50EA |
| | Pouring ring for Corning® media storage bottles, clear, GL 45 | CLS139545LTR-50EA |
| | Pouring ring for Corning® media storage bottles, red, For high temps, ETFE, GL 45 | CLS139545HTR-50EA |
| | Septa for open-top caps for Corning® media storage bottles, PTFE faced silicone for cap No. 139525HTSC, GL 25 | CLS139525TS-10EA |
| | Septa for open-top caps for Corning® media storage bottles, GL 32 | CLS139532TS-10EA |
| | Septa for open-top caps for Corning® media storage bottles, PTFE faced silicone for cap No. 139545HTSC, GL 45 | CLS139545TS-10EA |
| | Support rod for Corning® hot plates and stirrers, stainless steel | CLS400084-1EA |
| | Support Rod for Corning® hot plates and stirrers, diam. × L 5/16 × 18 in. , two-pieces | CLS440129-1EA |
| | Vented cap for Corning® media storage bottles, gray, GL 45 | CLS139545LTMC-10EA |

## Plasticware

| * | Name | Catalog Number |
|---|---|---|
| | Corning® 120 mm center cap assembly for ProCulture® spinner flasks, with two 12 mm probe insertion fittings and two 1/4" tube fittings | CLS402576-1EA |
| | Corning® 120 mm center cap assembly for ProCulture® spinner flasks, with three 3/8" and one 1/4" tube fittings | CLS402579-1EA |
| | Corning® 1536 well plate, clear, COC, ECHO | CLS3730 |
| | Corning® 1536 well plates, non-treated (medium bind), 50/cs, black polystyrene wells round bottom, non-sterile, lid: No | CLS3936-50EA |
| | Corning® 1536 well plates, white polystyrene wells round bottom, non-treated (medium bind), 50/cs, non-sterile, lid: No | CLS3937-50EA |
| | Corning® 1536 well plates, black polystyrene wells flat bottom, non-treated, non-sterile, lid: No | CLS3724-10EA<br>CLS3724-50EA |
| | Corning® 1536 well plates, white polystyrene wells flat bottom, non-treated (medium bind), 50/cs, non-sterile, lid: No | CLS3725-10EA<br>CLS3725-50EA |
| | Corning® 1536 well plates, black polystyrene wells flat bottom, NBS™ (TC-treated), 50/cs, sterile, lid | CLS3726-50EA |
| | Corning® 1536 well plates, white polystyrene wells flat bottom, NBS™ (TC-treated), 50/cs, sterile, lid | CLS3727-50EA |
| | Corning® 1536 well plates, black polystyrene wells flat bottom, NBS™ (TC-treated), 50/cs, non-sterile, lid: No | CLS3728-10EA<br>CLS3728-50EA |
| | Corning® 1536 well plates, white polystyrene wells flat bottom, NBS™ (TC-treated), 50/cs, non-sterile, lid: No | CLS3729-50EA |
| | Corning® 1536 well plates, clear polystyrene wells flat bottom, non-treated, 50/cs, non-sterile, lid: No | CLS3891-10EA<br>CLS3891-50EA |
| | Corning® 1536 well plates, clear polystyrene wells flat bottom, TC-treated, 50/cs, sterile, lid | CLS3893-50EA |
| | Corning® 1536 well plates, low base, non-treated, non-sterile | CLS3831-10EA<br>CLS3831-50EA |
| | Corning® 1536 well plates, low base, surface treatment CellBIND, sterile | CLS3832-10EA<br>CLS3832-50EA |
| | Corning® 1536 well plates, clear polystyrene wells flat bottom, low base, TC-treated, sterile, lid | CLS3838-10EA<br>CLS3838-50EA |
| | Corning® 1536 well plates, size 1536 wells, white polystyrene wells (collagen coated), non-sterile | CLS3549-10EA<br>CLS3549-50EA |
| | Corning® 1536 well plates, cyclic olefin co-polymer, black/clear bottom, non-treated, w/o lid, non-sterile | CLS4560-20EA<br>CLS4560-100EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Plasticware

| * | Name | Catalog Number |
|---|---|---|
| | Corning® 1536 well plates, cyclic olefin co-polymer, black/clear bottom, tissue-culture treated, w/o lid, sterile | CLS4561-20EA<br>CLS4561-100EA |
| | Corning® 1536 well plates, cyclic olefin co-polymer, black/clear bottom, CellBIND®, w/o lid, sterile | CLS4563-20EA<br>CLS4563-100EA |
| | Corning® 1536 well plates, cyclic olefin co-polymer, black/clear bottom, PDL, w/o lid, non-sterile | CLS4564-20EA<br>CLS4564-100EA |
| | Corning® 1536 well plates, cyclic olefin co-polymer, black, tissue-culture treated, non-sterile | CLS4565-10EA<br>CLS4565-50EA |
| | Corning® 1536 well plates, cyclic olefin co-polymer, black, tissue-culture treated, w/o lid, sterile | CLS4566-10EA<br>CLS4566-50EA |
| | Corning® 1536 well plates, cyclic olefin co-polymer, black, NBS, non-sterile | CLS4567-10EA<br>CLS4567-50EA |
| | Corning® 1536 well plates, cyclic olefin co-polymer, black, CellBIND®, w/o lid, sterile | CLS4568-10EA<br>CLS4568-50EA |
| | Corning® 1536 well plates, cyclic olefin co-polymer, white, non-treated, non-sterile | CLS4570-10EA<br>CLS4570-50EA |
| | Corning® 1536 well plates, cyclic olefin co-polymer, white, tissue-culture treated, w/o lid, sterile | CLS4571-10EA<br>CLS4571-50EA |
| | Corning® 1536 well plates, cyclic olefin co-polymer, white, NBS, non-sterile | CLS4572-10EA<br>CLS4572-50EA |
| | Corning® 1536 well plates, cyclic olefin co-polymer, white, CellBIND®, sterile | CLS4573-10EA<br>CLS4573-50EA |
| | Corning® 1536 well plate, white, FB, PS, NT | CLS3725BC-10EA<br>CLS3725BC-50EA |
| | Corning® 1536 well plate, with generic barcode, size 1536 wells, non-treated, 50/cs, clear polystyrene wells flat bottom, non-sterile, lid: No | CLS3891BC-10EA<br>CLS3891BC-50EA |
| | Corning® 1536 well plate, with generic barcode, size 1536 wells, non-treated, 50/cs, black polystyrene wells flat bottom, non-sterile, lid: No | CLS3724BC-10EA<br>CLS3724BC-50EA |
| | Corning® 1536 well plate, with generic barcode, size 1536 wells, non-treated, 50/cs, black polystyrene wells flat bottom, non-sterile, lid | CLS3726BC-10EA<br>CLS3726BC-50EA |
| | Corning® 1536 well plate, with generic barcode, size 1536 wells, cellBIND®, white polystyrene wells flat bottom, sterile, lid | CLS3731BC-10EA<br>CLS3731BC-50EA |
| | Corning® 1536 well plate, with generic barcode, size 1536 wells, clear polystyrene wells flat bottom, non-sterile, non-treated | CLS3831BC-10EA<br>CLS3831BC-50EA |
| | Corning® 1536 well plate, with generic barcode, size 1536 wells, clear polystyrene wells flat bottom, CellBIND® surface, sterile, lid | CLS3832BC-10EA<br>CLS3832BC-50EA |
| | Corning® 1536 well plate, with generic barcode, size 1536 wells, clear polystyrene wells flat bottom, sterile, lid | CLS3838BC-10EA<br>CLS3838BC-50EA |
| | Corning® 1536 well plate, with generic barcode, size 1536 wells, NBS™ surface, clear polystyrene wells flat bottom, non-sterile | CLS3895BC-10EA<br>CLS3895BC-50EA |
| | Corning® 1536 well plate, with generic barcode, size 1536 wells, black polystyrene wells flat bottom wells, NBS surface, 50/cs, non-sterile | CLS3728BC-10EA<br>CLS3728BC-50EA |
| | Corning® 1536 well plate, with generic barcode, size 1536 wells, white polystyrene wells flat bottom, sterile | CLS3727BC-10EA<br>CLS3727BC-50EA |
| | Corning® 1536 well plate, with generic barcode, size 1536 wells, NBS surface, white polystyrene wells flat bottom | CLS3729BC-10EA<br>CLS3729BC-50EA |
| | Corning® 1536 well plate, with generic barcode, size 1536 wells, clear polystyrene wells flat bottom, black plate | CLS3893BC-10EA<br>CLS3893BC-50EA |
| | Corning® 1536 well plate, with generic barcode, size 1536 wells, black/clear bottom polystyrene wells, low base, PDL, lid, sterile | CLS3839BC-10EA<br>CLS3839BC-50EA |
| | Corning® 1536 well plate, with generic barcode, surface treatment Fibronectin Treated, black polystyrene plate, sterile, lid | CLS3859BC-50EA |
| | Corning® 384 2D bar coded storage tubes, wells round, without plug caps, racked | CLS8509-384EA<br>CLS8509-20X384EA |
| | Corning® 384 2D bar coded storage tubes, square, racked | CLS8510-384EA<br>CLS8510-20X384EA |
| | Corning® 384 well immunoassay plates, without lids, NBS™ surface, low flange, 50/cs, black polystyrene wells flat bottom wells, non-sterile | CLS3575-50EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® 384 well immunoassay plates, without lids, black polystyrene wells flat bottom wells, non-treated, low flange 50/cs | CLS3573-50EA |
| | Corning® 384 well immunoassay plates, without lids, white polystyrene wells flat bottom wells, High Bind, 50/cs, non-sterile | CLS3576-50EA |
| | Corning® 384 well immunoassay plates, without lids, black polystyrene wells flat bottom wells, High Bind, 50/cs, non-sterile | CLS3577-50EA |
| | Corning® 384 well immunoassay plates, without lids, surface treatment Non-binding Surface, black polystyrene plate flat bottom (clear bottom), plate format: low flange, non-sterile | CLS3766-25EA<br>CLS3766-100EA |
| | Corning® 384 well plate accessories, universal lid with corner notch, fits 384 well plates, material polystyrene, sterile, bulk pack | CLS3908-60EA |
| | Corning® 384 well plate, clear, poly-D-Lysine, with lid | CLS3844-100EA |
| | Corning® 384 well plates, lid, sterile; γ-irradiated | CLS3822-10EA<br>CLS3822-50EA |
| | Corning® 384 well plates, lid, sterile; γ-irradiated | CLS3571-10EA<br>CLS3571-50EA |
| | Corning® 384 well plates, black, lid, sterile; γ-irradiated | CLS3542-50EA |
| | Corning® 384 well plates, black, lid: No, non-sterile, case of 50 | CLS3540-10EA<br>CLS3540-50EA |
| | Corning® 384 well plates, black, lid, sterile; γ-irradiated | CLS3985-100EA |
| | Corning® 384 well plates, lid, sterile; γ-irradiated | CLS3570-10EA<br>CLS3570-50EA |
| | Corning® 384 well plates, white, lid, sterile; γ-irradiated | CLS3707-100EA |
| | Corning® 384 well plates, lid: No, non-sterile; γ-irradiated | CLS3706-25EA<br>CLS3706-100EA |
| | Corning® 384 well plates, clear, lid: No, non-sterile; γ-irradiated | CLS3702-25EA<br>CLS3702-100EA |
| | Corning® 384 well plates, lid, sterile; γ-irradiated | CLS3680-100EA |
| | Corning® 384 well plates, clear, lid, sterile; γ-irradiated | CLS3701-100EA |
| | Corning® 384 well plates, clear, lid: No, non-sterile; γ-irradiated | CLS3700-100EA |
| | Corning® 384 well plates, white, lid: No, non-sterile | CLS3572-50EA |
| | Corning® 384 well plates, clear polystyrene wells flat bottom, lid, sterile | CLS3845-100EA |
| | Corning® 384 well plates, black plate, size 384 wells, clear wells, Collagen coated | CLS3819-20EA<br>CLS3819-100EA |
| | Corning® 384 well plates, Poly-D-lysine, white polystyrene plate, sterile | CLS3846-100EA |
| | Corning® 384 well plates, half area, HCS, film bottom, lid, sterile | CLS4681-10EA<br>CLS4681-20EA |
| | Corning® 384 well plates, Fibronectin, clear plate flat bottom, with lid, non-sterile | CLS3847-20EA<br>CLS3847-100EA |
| | Corning® 384 well plates, Fibronectin, black plate flat bottom, with lid, non-sterile | CLS3848-20EA<br>CLS3848-100EA |
| | Corning® 384 well plates, for homogenous luminescent and HTRF assays, polystyrene, non-sterile | CLS3825-10EA<br>CLS3825-50EA |
| | Corning® 384 well plates, low volume , NBS surface, clear flat bottom, non-sterile, black, 50/cs | CLS3544-50EA |
| | Corning® 384 well plates, low volume , non-treated, 50/cs, black polystyrene wells flat bottom, lid: No, non-sterile | CLS3821-50EA |
| | Corning® 384 well plates, low volume , TC-treated, 50/cs, white polystyrene wells flat bottom, sterile, lid | CLS3826-50EA |
| | Corning® 384 well plates, low volume , Poly-D-lysine coated, 50/cs, clear polystyrene wells flat bottom, sterile, lid | CLS3643-50EA |
| | Corning® 384 well plates, low volume , NBS surface, 50/cs, white polystyrene wells flat bottom, non-sterile, lid: No | CLS3824-50EA |
| | Corning® 384 well plates, low volume , High Binding, round bottom (black), without lid, non-sterile | CLS4510-10EA<br>CLS4510-50EA |
| | Corning® 384 well plates, low volume , non-treated, round bottom (black), lid: No, non-sterile | CLS4511-10EA<br>CLS4511-50EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® 384 well plates, low volume , non-treated, round bottom (white), lid: No, non-sterile | CLS4512-10EA<br>CLS4512-50EA |
| | Corning® 384 well plates, low volume , NBS surface, U-bottom (white), lid: No, non-sterile | CLS4513-10EA<br>CLS4513-50EA |
| | Corning® 384 well plates, low volume , NBS surface, U-bottom (black), lid: No, non-sterile | CLS4514-10EA<br>CLS4514-50EA |
| | Corning® 384 Well Plates, Polypropylene, round bottom, non-treated, non-sterile, black, 100/cs | CLS3658-100EA |
| | Corning® 384 Well Plates, Polypropylene, round bottom, non-treated, non-sterile, clear, 100/cs | CLS3657-100EA |
| | Corning® 384 Well Plates, Polypropylene, round bottom, non-treated, sterile, clear, 100/cs | CLS3656-100EA |
| | Corning® 384 well plate, ULA coated, black flat bottom (clear, with lid), sterile | CLS3827-20EA<br>CLS3827-100EA |
| | Corning® 384 well storage blocks, polypropylene, round bottom, non-treated, non-sterile, clear, 100/cs | CLS3965-100EA |
| | Corning® 384 well storage blocks, polypropylene, round bottom, non-treated, sterile, clear, 25/cs | CLS3964-25EA |
| | Corning® 384 well storage blocks, polypropylene, V-bottom, non-treated, non-sterile, clear | CLS3347-10EA<br>CLS3347-50EA |
| | Corning® 384 well storage blocks, polypropylene, V-bottom, non-treated, sterile, clear | CLS3342-10EA<br>CLS3342-50EA |
| | Corning® 50 mL PP centrifuge tubes, self-standing, 50 mL centrifuge tubes, polypropylene, self-standing w/ plug seal cap, bulk packed, sterile, 500/cs | CLS430897-25EA<br>CLS430897-100EA<br>CLS430897-500EA |
| | Corning® 50 mL PP centrifuge tubes, self-standing, 50 mL centrifuge tubes, polypropylene, self-standing w/ CentriStar cap, bulk packed, sterile, 500/cs | CLS430921-100EA<br>CLS430921-500EA |
| | Corning® aspiration pipettes, volume 1 mL | CLS4975-1000EA |
| | Corning® aspiration pipettes, volume 2 mL | CLS9186-100EA<br>CLS9186-1000EA |
| | Corning® aspiration pipettes, volume 5 mL | CLS9099-200EA |
| | Corning® aspiration pipettes, volume 2 mL, polystyrene, plain, paper/plastic wrapped | CLS9016-500EA |
| | Corning® 96 1D/2D bar coded storage tubes, capacity 1.3 mL, without screw caps, bagged | CLS8500-96EA<br>CLS8500-960EA |
| | Corning® 96 1D/2D bar coded storage tubes, capacity 1.3 mL, without screw caps, racked with cover and orange latches | CLS8501-96EA<br>CLS8501-10X96EA |
| | Corning® 96 1D/2D bar coded storage tubes, capacity 1.3 mL, with screw caps, bagged | CLS8502-96EA<br>CLS8502-960EA |
| | Corning® 96 1D/2D bar coded storage tubes, capacity 1.3 mL, with screw caps, racked with cover and orange latches | CLS8503-96EA<br>CLS8503-10X96EA |
| | Corning® bottle-top vacuum filters, cellulose acetate membrane, pore size 0.22 µm, membrane diam. 50 mm, funnel capacity 150 mL | CLS430624-48EA |
| | Corning® bottle-top vacuum filters, cellulose acetate membrane, pore size 0.22 µm, membrane diam. 50 mm, funnel capacity 150 mL | CLS430626-6EA<br>CLS430626-48EA |
| | Corning® bottle-top vacuum filters, cellulose acetate membrane, pore size 0.45 µm, membrane diam. 50 mm, funnel capacity 150 mL | CLS430625-48EA |
| | Corning® bottle-top vacuum filters, cellulose acetate membrane, pore size 0.45 µm, membrane diam. 50 mm, funnel capacity 150 mL | CLS430627-48EA |
| | Corning® bottle-top vacuum filters, cellulose acetate membrane, pore size 0.22 µm, membrane diam. 70 mm, funnel capacity 500 mL | CLS430521-12EA |
| | Corning® bottle-top vacuum filters, cellulose acetate membrane, pore size 0.22 µm, membrane diam. 70 mm, funnel capacity 500 mL | CLS430513-12EA |
| | Corning® bottle-top vacuum filters, cellulose acetate membrane, pore size 0.45 µm, membrane diam. 70 mm, funnel capacity 500 mL | CLS430512-6EA<br>CLS430512-12EA |
| | Corning® bottle-top vacuum filters, cellulose acetate membrane, pore size 0.45 µm, membrane diam. 70 mm, funnel capacity 500 mL | CLS430514-12EA |
| | Corning® bottle-top vacuum filters, cellulose acetate membrane, pore size 0.22 µm, membrane diam. 70 mm, funnel capacity 1000 mL | CLS430015-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® bottle-top vacuum filters, polyethersulfone membrane, pore size 0.22 µm, membrane diam. 50 mm, funnel capacity 150 mL | CLS431160-48EA |
| | Corning® bottle-top vacuum filters, polyethersulfone membrane, pore size 0.22 µm, membrane size 42x42 mm, funnel capacity 150 mL | CLS431161-48EA |
| | Corning® bottle-top vacuum filters, polyethersulfone membrane, pore size 0.22 µm, membrane diam. 70 mm, funnel capacity 500 mL | CLS431117-12EA |
| | Corning® bottle-top vacuum filters, polyethersulfone membrane, pore size 0.22 µm, membrane size 63x63 mm, funnel capacity 500 mL | CLS431118-12EA |
| | Corning® bottle-top vacuum filters, polyethersulfone membrane, pore size 0.22 µm, membrane diam. 70 mm, funnel capacity 1000 mL | CLS431174-12EA |
| | Corning® bottle-top vacuum filters, Nylon membrane, pore size 0.2 µm, membrane diam. 70 mm, funnel capacity 500 mL | CLS430049-12EA |
| | Corning® bottle-top vacuum filter system, polyether-sulfone membrane, pore size 0.22 µm, membrane area 13.6 $cm^2$, filter capacity 150 mL | CLS431153-12EA |
| | Corning® bottle-top vacuum filter system, cellulose acetate membrane, pore size 0.22 µm, membrane area 13.6 $cm^2$, filter capacity 150 mL | CLS431154-12EA |
| | Corning® bottle-top vacuum filter system, cellulose acetate membrane, pore size 0.45 µm, membrane area 13.6 $cm^2$, filter capacity 150 mL | CLS431155-12EA |
| | Corning® bottle-top vacuum filter system, cellulose acetate membrane, pore size 0.22 µm, membrane area 19.6 $cm^2$, filter capacity 250 mL | CLS430767-1EA<br>CLS430767-12EA |
| | Corning® bottle-top vacuum filter system, cellulose acetate membrane, pore size 0.45 µm, membrane diam. 19.6 $cm^2$, filter capacity 250 mL | CLS430768-12EA |
| | Corning® bottle-top vacuum filter system, cellulose acetate membrane, pore size 0.22 µm, membrane area 33.2 $cm^2$, filter capacity 500 mL | CLS430769-1EA<br>CLS430769-12EA |
| | Corning® bottle-top vacuum filter system, cellulose acetate membrane, pore size 0.45 µm, membrane area 33.2 $cm^2$, funnel capacity 500 mL | CLS430770-12EA |
| | Corning® bottle-top vacuum filter system, cellulose acetate membrane, pore size 0.22 µm, membrane area 54.5 $cm^2$, filter capacity 1000 mL | CLS430517-1EA<br>CLS430517-12EA |
| | Corning® bottle-top vacuum filter system, cellulose acetate membrane, pore size 0.22 µm, membrane area 54.5 $cm^2$, filter capacity 500 mL | CLS431205-12EA |
| | Corning® bottle-top vacuum filter system, cellulose acetate membrane, pore size 0.45 µm, membrane area 54.5 $cm^2$, filter capacity 1000 mL | CLS430516-12EA |
| | Corning® bottle-top vacuum filter system, cellulose acetate membrane, pore size 0.45 µm, membrane area 54.5 $cm^2$, filter capacity 500 mL | CLS431206-12EA |
| | Corning® bottle-top vacuum filter system, cellulose membrane (nitrate), pore size 0.2 µm, membrane area 19.6 $cm^2$, filter capacity 250 mL | CLS430756-1EA<br>CLS430756-12EA |
| | Corning® bottle-top vacuum filter system, cellulose membrane (nitrate), pore size 0.2 µm, membrane area 33.2 $cm^2$, filter capacity 500 mL | CLS430758-12EA |
| | Corning® bottle-top vacuum filter system, cellulose membrane (nitrate), pore size 0.2 µm, membrane diam. 90 mm, filter capacity 54.5 $cm^2$ | CLS430186-1EA<br>CLS430186-12EA |
| | Corning® bottle-top vacuum filter system, Nylon membrane, pore size 0.2 µm, membrane area 19.6 $cm^2$, filter capacity 250 mL | CLS430771-12EA |
| | Corning® bottle-top vacuum filter system, Nylon membrane, pore size 0.2 µm, membrane area 33.2 $cm^2$, filter capacity 500 mL | CLS430773-12EA |
| | Corning® bottle-top vacuum filter system, Nylon membrane, pore size 0.2 µm, membrane area 54.5 $cm^2$, filter capacity 1000 mL | CLS430515-12EA |
| | Corning® bottle-top vacuum filter system, polyether-sulfone membrane, pore size 0.22 µm, membrane area 19.6 $cm^2$, filter capacity 250 mL | CLS431096-1EA<br>CLS431096-12EA |
| | Corning® bottle-top vacuum filter system, polyether-sulfone membrane, pore size 0.22 µm, membrane area 33.2 $cm^2$, filter capacity 500 mL | CLS431097-1EA<br>CLS431097-12EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Plasticware

| * | Name | Catalog Number |
|---|---|---|
| | Corning® bottle-top vacuum filter system, polyethersulfone membrane, pore size 0.22 µm, membrane area 54.5 $cm^2$, filter capacity 1000 mL | CLS431098-1EA<br>CLS431098-12EA |
| | Corning® bottle-top vacuum filter system, polyethersulfone membrane, pore size 0.1 µm, filter capacity 1000 mL | CLS431474-1EA<br>CLS431474-12EA |
| | Corning® bottle-top vacuum filter system, polyethersulfone membrane, pore size 0.1 µm, filter capacity 500 mL | CLS431475-1EA<br>CLS431475-12EA |
| | Corning® cap, Erlenmeyer access, LUER, 1 L | CLS431444-5EA |
| | Corning® cap, Erlenmeyer access, LUER, 2 L | CLS431446-6EA |
| | Corning® cap, Erlenmeyer access, MPCQ, 1 L | CLS431445-5EA |
| | Corning® cap, Erlenmeyer access, MPCQ, 2 L | CLS431447-6EA |
| | Corning® cap, Erlenmeyer flask, flat, 2 L | CLS431364-24EA |
| | Corning® cap, Erlenmeyer flask, flat, 3 L | CLS431363-24EA |
| | Corning® cap inserts for cryogenic vials, white | CLS2015-500EA |
| | Corning® cap inserts for cryogenic vials, blue | CLS2016-500EA |
| | Corning® cap inserts for cryogenic vials, red | CLS2017-500EA |
| | Corning® cap inserts for cryogenic vials, green | CLS2018-500EA |
| | Corning® cap inserts for cryogenic vials, yellow | CLS2019-500EA |
| | Corning® cap inserts for cryogenic vials, assorted colors, 100 each of white, blue, red, green, and yellow | CLS430499-500EA |
| | Corning® 8-cap strips for 1.2 mL cluster tubes and cluster tube strips, 96 well cluster tube 8-cap strips, polyethylene, sterile, 120/cs | CLS4418-120EA |
| | Corning® Carbo-BIND™ 96 well plates, 96 well plate, Carbo-BIND, polystyrene, flat bottom, clear, non-sterile, 50/cs | CLS2507-50EA |
| | Corning® CellBIND® 1536 well microplates, black, clear bottom, low base, smooth top, w/o lid, sterile | CLS3833-100EA |
| | Corning® CellBIND® 384 well plates, clear polystyrene, lid, sterile | CLS4579-100EA |
| | Corning® CellBIND® cell culture multiwell plates, 6 well culture plate, CellBIND surface, flat clear bottom, sterile, w/lid, clear, 50/cs | CLS3335-5EA<br>CLS3335-50EA |
| | Corning® CellBIND® cell culture multiwell plates, 12 well culture plate, CellBIND surface, flat clear bottom, sterile, w/lid, clear, 50/cs | CLS3336-50EA |
| | Corning® CellBIND® cell culture multiwell plates, 24 well culture plate, CellBIND surface, flat clear bottom, sterile, w/lid, clear, 50/cs | CLS3337-50EA |
| | Corning® CellBIND® cell culture multiwell plates, 48 well culture plate, CellBIND surface, flat clear bottom, sterile, w/lid, clear, 50/cs | CLS3338-50EA |
| | Corning® CellBIND® HYPER*Stack*® cell culture vessels, surface area 6000 $cm^2$ (cell growth area), 12 layer cell culture vessel | CLS10012-1EA<br>CLS10012-4EA |
| | Corning® CellBIND® HYPER*Stack*® cell culture vessels, 36 layer cell culture vessel, CellBIND® surface, 2/cs | CLS10036-2EA |
| | Corning® CellBIND® Surface cell culture flasks, CellBIND 25$cm^2$ rectangular canted neck cell culture flask w/ Vent Cap, PS, sterile, 200/cs | CLS3289-200EA |
| | Corning® CellBIND® Surface cell culture flasks, CellBIND 75$cm^2$ rectangular canted neck cell culture flask w/ Vent Cap, PS, sterile, 100/cs | CLS3290-5EA<br>CLS3290-100EA |
| | Corning® CellBIND® Surface cell culture flasks, CellBIND 150$cm^2$ rectangular canted neck cell culture flask w/ Vent Cap, PS, sterile, 50/cs | CLS3291-50EA |
| | Corning® CellBIND® Surface cell culture flasks, CellBIND 175$cm^2$ angled neck cell culture flask w/ Vent Cap, PS, sterile, 50/cs | CLS3292-50EA |
| | Corning® CellBIND® Surface cell culture flasks, CellBIND 175$cm^2$ rectangular angled neck cell culture flask w/ phenolic-style cap, PS, sterile, 50/cs | CLS3298-50EA |
| | Corning® CellBIND® Surface cell culture flasks, CellBIND 175$cm^2$ angled neck cell culture flask w/ Vent Cap and Bar Code, PS, sterile, 84/cs | CLS431328-84EA |
| | Corning® CellBIND® Surface cell culture flasks, CellBIND 225$cm^2$ angled neck cell culture flask w/ Vent Cap, PS, sterile, 25/cs | CLS3293-25EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® CellBIND® Surface cell culture flasks, CellBIND 100$cm^2$ canted neck low profile flask w/ Vent Cap, PS, sterile, 60/cs | CLS3073-60EA |
| | Corning® CellBIND® Surface CellSTACK® cell culture chambers, 1 Chamber with Vent Caps, PS, w/ graduations, sterile, 8/cs | CLS3330-8EA |
| | Corning® CellBIND® Surface CellSTACK® cell culture chambers, 2 Chamber with Vent Caps, PS, w/ graduations, sterile, 5/cs | CLS3310-5EA |
| | Corning® CellBIND® Surface CellSTACK® cell culture chambers, 5 Chamber with Vent Caps, PS, w/ graduations, sterile, 2/cs | CLS3311-2EA |
| | Corning® CellBIND® Surface CellSTACK® cell culture chambers, 10 Chamber with Vent Caps, PS, w/ graduations, sterile, 2/cs | CLS3312-2EA |
| | Corning® CellBIND® Surface CellSTACK® cell culture chambers, 10 Chamber with Vent Caps, PS, w/ graduations, sterile, 6/cs | CLS3320-6EA |
| | Corning® CellBIND® Surface CellSTACK® cell culture chambers, 40 Chamber with Vent Caps, PS, w/ graduations, sterile, 6/cs | CLS3321-2EA |
| | Corning® CellBIND® surface culture dishes, D × H 35 mm × 10 mm | CLS3294-210EA |
| | Corning® CellBIND® surface culture dishes, D × H 60 mm × 15 mm | CLS3295-126EA |
| | Corning® CellBIND® surface culture dishes, inside D × H 100 mm × 20 mm | CLS3296-5EA<br>CLS3296-40EA |
| | Corning® CellBIND® Surface HYPER*Flask*® cell culture vessels, surface area 1720 $cm^2$, designed for use in cell culture automated platforms, bag of 4, case of 24 | CLS10024-24EA |
| | Corning® CellBIND® Surface HYPER*Flask*® cell culture vessels, surface area 1720 $cm^2$, M flask, bar coded, designed for manual cell culture applications, bag of 1, case of 4 | CLS10030-4EA |
| | Corning® CellBIND® Surface HYPER*Flask*® cell culture vessels, surface area 1720 $cm^2$, M flask, bar coded, designed for manual cell culture applications, bag of 4, case of 24 | CLS10034-24EA |
| | Corning® CellBIND® Surface HYPER*Flask*® cell culture vessels, surface area 1720 $cm^2$, M flask, bar coded, designed for manual cell culture applications, bag of 4, case of 4 | CLS10020-4EA |
| | Corning® CellBIND® 96 well plates, 96 well plate, polystyrene, CellBIND surface, sterile, clear flat bottom, clear, w/lid, 50/cs | CLS3300-50EA |
| | Corning® CellBIND® 96 well plates, 96 well plate, polystyrene, CellBIND surface, sterile, clear flat bottom, black, w/lid, 50/cs | CLS3340-50EA |
| | Corning® CellCube® Module 100 Layer with 85,000 $cm^2$ growth surface, TC-Treated, square flask, sterile | CLS3264-1EA |
| | Corning® CellCube® Module 25-Layer with 21,250 $cm^2$ growth surface, polystyrene growth surface, TC-treated, sterile, 1/cs | CLS3201-1EA |
| | Corning® CellCube® Module 10-Layer with 8500 $cm^2$ growth surface, polystyrene growth surface, TC-treated, sterile, 2/cs | CLS3200-2EA |
| | Corning® cell culture flasks, surface area 25 $cm^2$, angled neck, cap (phenolic-style) | CLS430372-100EA<br>CLS430372-500EA |
| | Corning® cell culture flasks, surface area 25 $cm^2$, angled neck, cap (phenolic-style) | CLS3055-500EA |
| | Corning® cell culture flasks, surface area 25 $cm^2$, angled neck, cap (vented) | CLS3056-200EA |
| | Corning® cell culture flasks, surface area 175 $cm^2$, angled neck, cap (plug seal) | CLS431079-50EA |
| | Corning® cell culture flasks, surface area 175 $cm^2$, angled neck, cap (vented) | CLS431080-5EA<br>CLS431080-50EA |
| | Corning® cell culture flasks, surface area 175 $cm^2$, angled neck, cap (phenolic-style) | CLS431085-50EA |
| | Corning® cell culture flasks, surface area 175 $cm^2$, flask rectangular (with bar code), cap (vented), bar coded | CLS431306-84EA |
| | Corning® cell culture flasks, surface area 225 $cm^2$, angled neck, cap (plug seal) | CLS431081-25EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® cell culture flasks, surface area 225 $cm^2$, angled neck, cap (vented), flask rectangular | CLS431082-5EA<br>CLS431082-25EA |
| | Corning® cell culture flasks, surface area 25 $cm^2$, canted neck, cap (plug seal) | CLS430168-100EA<br>CLS430168-500EA |
| | Corning® cell culture flasks, surface area 25 $cm^2$, canted neck, cap (vented) | CLS430639-20EA<br>CLS430639-200EA |
| | Corning® cell culture flasks, surface area 150 $cm^2$, canted neck, cap (plug seal) | CLS430823-5EA<br>CLS430823-50EA |
| | Corning® cell culture flasks, surface area 150 $cm^2$, canted neck, cap (phenolic-style) | CLS430824-50EA |
| | Corning® cell culture flasks, surface area 150 $cm^2$, canted neck, cap (vented) | CLS430825-5EA<br>CLS430825-50EA |
| | Corning® cell culture flasks, surface area 75 $cm^2$, straight neck, cap (phenolic-style) | CLS3275-100EA |
| | Corning® cell culture flasks, surface area 75 $cm^2$, straight neck, cap (vented) | CLS3276-100EA |
| | Corning® cell culture flasks, surface area 100 $cm^2$, flask angled neck (low profile), cap (vented), surface treatment TC-Treated | CLS3816-60EA |
| | Corning® cell lifter, cell scraper, w/ 19mm blade with 180mm handle, for scraping cells from dishes and plates, sterile, individually wrapped, 100/cs | CLS3008-100EA |
| | Corning® cell scrapers, blade L 1.8 cm, handle L 25 cm | CLS3010-10EA<br>CLS3010-100EA |
| | Corning® cell scrapers, blade L 3.0 cm, handle L 39 cm | CLS3011-10EA<br>CLS3011-100EA |
| | Corning® CellSTACK® accessories, vent cap, 9.5 mm I.D. tubing, 7 cm length, Pall® Acro 50, PVDF filter | CLS3281-5EA |
| | Corning® CellSTACK® accessories, vent cap, 9.5 mm I.D. tubing, 7 cm length, Pall® bacterial air vent | CLS3284-1EA<br>CLS3284-4EA |
| | Corning® CellSTACK® accessories, two vented overcaps (orange) and one solid overcap (red) for the universal cap | CLS3324-100EA |
| | Corning® CellSTACK® accessories, stacking device, ABS | CLS3331-5EA |
| | Corning® CellSTACK® accessories, fill cap, 3.2 mm I.D. tubing, female Luer Lock with male luer plug | CLS3282-5EA |
| | Corning® CellSTACK® accessories, fill cap, 6.4 mm I.D. tubing, 70 cm length, male MPC coupling with female end cap | CLS3333-1EA<br>CLS3333-4EA |
| | Corning® CellSTACK® accessories, fill cap, 33 mm threaded cap with 9.5 mm I.D. tubing and 7.94 mm barbed fitting | CLS3283-5EA |
| | Corning® CellSTACK® accessories, fill cap, female MPC coupling, 6.4 mm I.D. barbed fitting with male end cap | CLS3328-1EA<br>CLS3328-4EA |
| | Corning® CellSTACK® accessories, fill cap, female MPC coupling with male end cap, 9.5 mm I.D. barbed fitting with male end cap | CLS3329-1EA<br>CLS3329-4EA |
| | Corning® CellSTACK® accessories, fill cap, male MPC coupling, with male end cap, 6.4 mm I.D. barbed fitting with female end cap | CLS3334-1EA<br>CLS3334-4EA |
| | Corning® CellSTACK® accessories, fill cap, male MPC coupling with male end cap, 9.5 mm I.D. barbed fitting with female end cap | CLS3339-1EA<br>CLS3339-4EA |
| | Corning® CellSTACK® accessories, screw cap, not vented | CLS3969-6EA |
| | Corning® CellSTACK® accessories, vented cap | CLS3968-6EA |
| | Corning® CellSTACK® accessories, universal cap, diam. 33 mm, sterile | CLS3732-4EA |
| | Corning® CellSTACK® accessories, universal cap with vented overcap, 2-stack, tissue-culture treated, pack of 4 ea | CLS11110-4EA |
| | Corning® CellSTACK® accessories, filling accessory, C-Flex tubing diam. $^3/_8$ in., female MPC connector, sterile | CLS11902-4EA |
| | Corning® CellSTACK® cell culture chambers, 1 Chamber with Vent Caps, PS, TC-treated, w/ graduations, sterile, 8/cs | CLS3268-8EA |
| | Corning® CellSTACK® cell culture chambers, 1 Chamber with Vent Caps, PS, Ultra Low attachment surface, w/ graduations, sterile, 8/cs | CLS3303-8EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® CellSTACK® cell culture chambers, 2 Chamber with Vent Caps, PS, TC-treated, w/ graduations, sterile, 5/cs | CLS3269-5EA |
| | Corning® CellSTACK® cell culture chambers, 5 Chamber with Vent Caps, PS, TC-treated, w/ graduations, sterile, 2/cs | CLS3319-2EA |
| | Corning® CellSTACK® cell culture chambers, 5 Chamber with Vent Caps, PS, TC-treated, w/ graduations, sterile, 8/cs | CLS3313-8EA |
| | Corning® CellSTACK® cell culture chambers, 10 Chamber with Vent Caps, PS, TC-treated, w/ graduations, sterile, 2/cs | CLS3270-2EA |
| | Corning® CellSTACK® cell culture chambers, 10 Chamber with Vent Caps, PS, TC-treated, w/ graduations, sterile, 6/cs | CLS3271-6EA |
| | Corning® CellSTACK® cell culture chambers, 40 Chamber with Vent Caps, PS, TC-treated, w/ graduations, sterile, 2/cs | CLS3272-2EA |
| | Corning® CellSTACK® cell culture chambers, 10 chambers, TC-treated, w/filling accessories, sterile, 4/cs | CLS7153 |
| | Corning® CellSTACK® cell culture chambers, 10 chambers, TC-treated, universal cap, sterile, 4/cs | CLS9903-1EA<br>CLS9903-4EA |
| | Corning® cell strainer, size 40 µm, blue, sterile, individually wrapped | CLS431750-50EA |
| | Corning® cell strainer, size 70 µm, white, sterile, individually wrapped | CLS431751-50EA |
| | Corning® cell strainer, size 100 µm, yellow, sterile, individually wrapped | CLS431752-50EA |
| | Corning® centrifuge bottle, with silicon O-ring screw cap, capacity 250 mL, polypropylene | CLS431840-36EA |
| | Corning® centrifuge bottle, with standard screw cap, capacity 250 mL, polypropylene | CLS431841-36EA |
| | Corning® centrifuge bottle, with silicon O-ring screw cap, capacity 250 mL, polycarbonate | CLS431842-36EA |
| | Corning® centrifuge bottle, with standard screw cap, capacity 250 mL, polycarbonate | CLS431843-36EA |
| | Corning® centrifuge bottle, with silicon O-ring screw cap, capacity 500 mL, polypropylene | CLS431844-24EA |
| | Corning® centrifuge bottle, with standard screw cap, capacity 500 mL, polypropylene | CLS431845-24EA |
| | Corning® centrifuge bottle, with silicon O-ring screw cap, capacity 500 mL, polycarbonate | CLS431846-24EA |
| | Corning® centrifuge bottle, with standard screw cap, capacity 500 mL, polycarbonate | CLS431847-24EA |
| | Corning® CentriStar™ caps | CLS431471-500EA |
| | Corning® CentriStar™ caps | CLS431473-500EA |
| | Corning® closed system bottle, capacity 150 mL, polystyrene, male Luer Lock, sterile | CLS11650-8EA |
| | Corning® closed system bottle, capacity 150 mL, polystyrene, male MPC connector, sterile | CLS11651-8EA |
| | Corning® closed system bottle, capacity 250 mL, polystyrene, male Luer Lock, sterile | CLS11655-6EA |
| | Corning® closed system bottle, capacity 250 mL, polystyrene, male MPC connector, sterile | CLS11656-6EA |
| | Corning® closed system bottle, capacity 500 mL, polystyrene, male MPC connector, sterile | CLS11666-4EA |
| | Corning® closed system bottle, capacity 1000 mL, polystyrene, male MPC connector, sterile | CLS11681-4EA |
| | Corning® closed system centrifuge tube, volume 500 mL, pre-assembled, sterile | CLS11750-2EA |
| | Corning® closed system centrifuge tube, self-standing, pre-assembled, capacity 50 mL, sterile | CLS11706-2EA |
| | Corning® closed system centrifuge tube, self-standing with dip tube, volume 50 mL, pre-assembled, sterile | CLS11705-2EA |
| | Corning® closed system Erlenmeyer flask, pre-assembled, capacity 250 mL, sterile | CLS11410-4EA |
| | Corning® closed system Erlenmeyer flask, pre-assembled, sterile, capacity 1 L | CLS11440-4EA |
| | Corning® closed system spinner flask, disposable, pre-assembled, capacity 1 L, sterile | CLS3546-1EA<br>CLS3546-6EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Plasticware

| * | Name | Catalog Number |
|---|---|---|
| | Corning® closed system spinner flask, disposable, pre-assembled, capacity 3 L, sterile | CLS3559-1EA<br>CLS3559-4EA |
| | Corning® 75 cm² U-shape cell culture flask, canted neck, vent cap, sterile, tissue culture treated | CLS430641U-100EA |
| | Corning® 75 cm² U-shape cell culture flask, canted neck, plug seal cap, sterile, tissue culture treated | CLS430720U-100EA |
| | Corning® 75 cm² U-shape cell culture flask, canted neck, Phenolic-style cap, sterile, tissue culture treated | CLS430725U-100EA |
| | Corning® 75 cm² U-shape cell culture flask, canted neck, sterile, not treated | CLS431464U-100EA |
| | Corning® coliform water test sample container, sterile, without sodium thiosulfate tablet, capacity 100-120 mL | CLS1705100-100EA |
| | Corning® coliform water test sample container, sterile, with sodium thiosulfate tablet, 120 mL polypropylene bottle, graduated, sterile, 100/cs | CLS1700100-100EA |
| | Corning® Costar® cell culture flasks, 162 $cm^2$ traditional straight neck cell culture flask w/ phenolic-style cap, PS, TC-treated, sterile, 25/cs | CLS3150-25EA |
| | Corning® Costar® cell culture flasks, 225 $cm^2$ rectangular canted neck cell culture flask w/ vent cap, PS, TC-treated, sterile, 24/cs | CLS3001-4EA<br>CLS3001-24EA |
| | Corning® Costar® cell culture flasks, 162 $cm^2$ rectangular canted neck cell culture flask w/ vent cap, PS, TC-treated, sterile, 25/cs | CLS3151-25EA |
| | Corning® Costar® cell culture flasks, 225 $cm^2$ rectangular canted neck cell culture flask w/ phenolic-style cap, PS, TC-treated, sterile, 24/cs | CLS3000-24EA |
| | Corning® Costar® cell culture plates, 6 well, flat bottom, clear lid | CLS3506-100EA |
| | Corning® Costar® cell culture plates, 6 well, flat bottom (Individually wrapped) | CLS3516-1EA<br>CLS3516-10EA<br>CLS3516-50EA |
| | Corning® Costar® cell culture plates, 12 well, flat bottom | CLS3512-100EA |
| | Corning® Costar® cell culture plates, 12 well, flat bottom, case of 50 (individually wrapped) | CLS3513-50EA |
| | Corning® Costar® cell culture plates, 24 well, flat bottom | CLS3527-100EA |
| | Corning® Costar® cell culture plates, 24 well, flat bottom | CLS3526-1EA<br>CLS3526-50EA |
| | Corning® Costar® cell culture plates, 24 well, flat bottom, case of 100 (individually wrapped) | CLS3524-100EA |
| | Corning® Costar® cell culture plates, 48 well, flat bottom | CLS3548-100EA |
| | Corning® Costar® cell culture plates, 96 well, flat bottom, tissue-culture treated | CLS3595-1EA<br>CLS3595-10EA<br>CLS3595-50EA |
| | Corning® Costar® cell culture plates, 96 well, flat bottom, with special low evaporation lid | CLS3585-50EA |
| | Corning® Costar® cell culture plates, 96 well, flat bottom, case of 50 (individually wrapped) | CLS3596-50EA |
| | Corning® Costar® cell culture plates, 96 well, flat bottom | CLS3997-10EA<br>CLS3997-50EA |
| | Corning® Costar® cell culture plates, 96 well, flat bottom, growth area 0.32 $cm^2$, well diam. 6.4 mm | CLS3598-100EA |
| | Corning® Costar® cell culture plates, 96 well, flat bottom, case of 100 (individually wrapped) | CLS3599-100EA |
| | Corning® Costar® cell culture plates, 96 well, round bottom, tissue-culture treated | CLS3799-1EA<br>CLS3799-50EA |
| | Corning® Costar® cell culture plates, 96 well, V-bottom | CLS3894-50EA |
| | Corning® Costar® cell culture plates, 24 well, non-treated, with lid, polystyrene | CLS3738-100EA |
| | Corning® Costar® cell culture plates, 12 well, non-treated, with lid, polystyrene | CLS3737-100EA |
| | Corning® Costar® cell culture plates, 6 well, non-treated, with lid, polystyrene | CLS3736-100EA |
| | Corning® Costar® center well culture dish, 60 mm cell culture dish, 20 mm center well, 3.14 $cm^2$, polystyrene, TC-treated, clear, for research use only, 500/cs | CLS3260-500EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® Costar® HTS Transwell® cell culture plates, tissue-culture treated, sterile, reservoir, pack of 48 ea | CLS4395-48EA |
| | Corning® Costar® low binding microcentrifuge tubes, 0.65mL low binding snap cap microcentrifuge tube, polypropylene, non-sterile, natural, 500/cs | CLS3206-500EA |
| | Corning® Costar® low binding microcentrifuge tubes, 1.7mL low binding snap cap microcentrifuge tube, polypropylene, non-sterile, 250/cs | CLS3207-250EA |
| | Corning® Costar® microcentrifuge tubes with snap cap, 0.65 mL snap cap microcentrifuge tube, polypropylene, non-sterile, natural, 1000/cs | CLS3208-1000EA |
| | Corning® Costar® microcentrifuge tubes with snap cap, 0.65 mL snap cap microcentrifuge tube, polypropylene, non-sterile, assorted colors, 1000/cs | CLS3209-1000EA |
| | Corning® Costar® microcentrifuge tubes with snap cap, 1.7 mL snap cap microcentrifuge tube, polypropylene, non-sterile, natural, 500/cs | CLS3620-500EA |
| | Corning® Costar® microcentrifuge tubes with snap cap, 1.7 mL snap cap microcentrifuge tube, polypropylene, non-sterile, natural, 5000/cs | CLS3621-5000EA |
| | Corning® Costar® microcentrifuge tubes with snap cap, 1.7 mL snap cap microcentrifuge tube, polypropylene, non-sterile, assorted colors, 500/cs | CLS3622-500EA |
| | Corning® Costar® microcentrifuge tubes with snap cap, 2.0 mL snap cap microcentrifuge tube, polypropylene, non-sterile, natural, 1000/cs | CLS3213-1000EA |
| | Corning® Costar® reagent reservoirs, capacity 50 mL, white polystyrene | CLS4870-5EA<br>CLS4870-200EA |
| | Corning® Costar® reagent reservoirs, capacity 50 mL, white polystyrene | CLS4871-100EA |
| | Corning® Costar® reagent reservoirs, capacity 100 mL, white polystyrene | CLS4872-200EA |
| | Corning® Costar® reagent reservoirs, capacity 100 mL, white polystyrene | CLS4873-100EA |
| | Corning® Costar® Shorty Stripette® serological pipettes, individually paper/plastic wrapped, capacity 5 mL | CLS4102-200EA |
| | Corning® Costar® Shorty Stripette® serological pipettes, individually paper/plastic wrapped, capacity 10 mL | CLS4103-100EA |
| | Corning® Costar® Snapwell cell culture inserts, 12 mm Snapwell Insert with 0.4 µm pore, pore densitiy 1 x $10^8$ pores/$cm^2$, polycarbonate membrane, TC-treated, sterile, 24/cs | CLS3407-24EA |
| | Corning® Costar® Snapwell cell culture inserts, 12 mm Snapwell Insert with 0.4 µm pore, pore density 4 x $10^6$ pores/$cm^2$, polyester membrane, TC-treated, sterile, 24/cs | CLS3801-24EA |
| | Corning® Costar® Spin-X® centrifuge tube filters, cellulose acetate membrane, pore size 0.22 µm, sterile | CLS8160-24EA<br>CLS8160-96EA |
| | Corning® Costar® Spin-X® centrifuge tube filters, cellulose acetate membrane, pore size 0.22 µm, non-sterile | CLS8161-100EA |
| | Corning® Costar® Spin-X® centrifuge tube filters, Nylon membrane, pore size 0.22 µm, non-sterile | CLS8169-200EA |
| | Corning® Costar® Spin-X® centrifuge tube filters, cellulose acetate membrane, pore size 0.45 µm, sterile | CLS8162-24EA<br>CLS8162-96EA |
| | Corning® Costar® Spin-X® centrifuge tube filters, cellulose acetate membrane, pore size 0.45 µm, non-sterile | CLS8163-100EA |
| | Corning® Costar® Spin-X® centrifuge tube filters, Nylon membrane, pore size 0.45 µm, non-sterile | CLS8170-200EA |
| | Corning® Costar® Spin-X® centrifuge tube filters, without membrane, non-sterile | CLS9301-1000EA |
| | Corning® Costar® Stripette® serological pipettes, bulk packed, capacity 1 mL | CLS4010-1000EA |
| | Corning® Costar® Stripette® serological pipettes, bulk packed, capacity 2 mL | CLS4020-1000EA |
| | Corning® Costar® Stripette® serological pipettes, bulk packed, capacity 5 mL | CLS4050-500EA |
| | Corning® Costar® Stripette® serological pipettes, bulk packed, capacity 10 mL | CLS4100-500EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® Costar® Stripette® serological pipettes, bulk packed, capacity 25 mL | CLS4250-200EA |
| | Corning® Costar® Stripette® serological pipettes, bulk packed, capacity 50 mL | CLS4500-100EA |
| | Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, capacity 1 mL | CLS4485-50EA<br>CLS4485-100EA<br>CLS4485-1000EA |
| | Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, capacity 2 mL | CLS4486-50EA<br>CLS4486-100EA<br>CLS4486-1000EA |
| | Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, capacity 5 mL | CLS4487-50EA<br>CLS4487-200EA |
| | Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, capacity 10 mL | CLS4488-50EA<br>CLS4488-200EA |
| | Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, capacity 25 mL | CLS4489-25EA<br>CLS4489-50EA<br>CLS4489-200EA |
| | Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, capacity 50 mL | CLS4490-25EA<br>CLS4490-100EA |
| | Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, capacity 100 mL | CLS4491-10EA<br>CLS4491-100EA |
| | Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, triple bagged, clean room pack style, capacity 1 mL | CLS7041-1000EA |
| | Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, triple bagged, clean room pack style, capacity 10 mL | CLS7015-200EA |
| | Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, triple bagged, clean room pack style, capacity 25 mL | CLS7016-200EA |
| | Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, triple bagged, clean room pack style, capacity 50 mL | CLS7017-100EA |
| | Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, triple bagged, clean room pack style, capacity 100 mL | CLS7000-100EA |
| | Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, triple bagged, clean room pack style, capacity 2 mL | CLS7042-1000EA |
| | Corning® Costar® Stripette® serological pipettes, individually paper/plastic wrapped, triple bagged, clean room pack style, capacity 5 mL | CLS7045-200EA |
| | Corning® Costar® Stripette® serological pipettes, individually plastic wrapped, capacity 1 mL, case of 1000 | CLS4011-100EA<br>CLS4011-1000EA |
| | Corning® Costar® Stripette® serological pipettes, individually plastic wrapped, capacity 1 mL, case of 200 | CLS4012-200EA |
| | Corning® Costar® Stripette® serological pipettes, individually plastic wrapped, capacity 2 mL, case of 1000 | CLS4021-100EA<br>CLS4021-500EA<br>CLS4021-1000EA |
| | Corning® Costar® Stripette® serological pipettes, individually plastic wrapped, capacity 5 mL, case of 200 | CLS4051-50EA<br>CLS4051-200EA |
| | Corning® Costar® Stripette® serological pipettes, individually plastic wrapped, capacity 10 mL, case of 200 | CLS4101-50EA<br>CLS4101-200EA |
| | Corning® Costar® Stripette® serological pipettes, individually plastic wrapped, capacity 10 mL, case of 200 | CLS4492-200EA |
| | Corning® Costar® Stripette® serological pipettes, individually plastic wrapped, capacity 25 mL, case of 200 | CLS4251-50EA<br>CLS4251-200EA |
| | Corning® Costar® Stripette® serological pipettes, individually plastic wrapped, capacity 50 mL, case of 100 | CLS4501-100EA |
| | Corning® Costar® Stripette® serological pipettes, individually plastic wrapped, capacity 100 mL, case of 100 | CLS4484-100EA |
| | Corning® Costar® traditional, round, plastic storage bottles , bottle capacity 125 mL | CLS8388-24EA |
| | Corning® Costar® traditional, round, plastic storage bottles , bottle capacity 250 mL | CLS8390-12EA |
| | Corning® Costar® traditional, round, plastic storage bottles , bottle capacity 500 mL | CLS8393-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® Costar® traditional, round, plastic storage bottles , bottle capacity 1,000 mL | CLS8396-12EA |
| | Corning® Costar® Transwell® cell culture inserts, TC treated, PET membrane, diam. 6.5 mm, pore size 8.0 µm, sterile | CLS3464-12EA<br>CLS3464-48EA |
| | Corning® Costar® Ultra-Low attachment multiwell plates, 6 well plate, Ultra-Low attachment, polystyrene, flat bottom, sterile, clear, 24/cs | CLS3471-24EA |
| | Corning® Costar® Ultra-Low attachment multiwell plates, 24 well plate, Ultra-Low attachment, polystyrene, flat bottom, sterile, clear, 24/cs | CLS3473-24EA |
| | Corning® Costar® Ultra-Low attachment multiwell plates, 96 well plate, Ultra-Low attachment, polystyrene, flat bottom, sterile, clear, 24/cs | CLS3474-24EA |
| | Corning® Costar® Ultra-Low attachment multiwell plates, 96 well plate, Ultra-Low attachment, polystyrene, round bottom, sterile, clear, 24/cs | CLS7007-24EA |
| | Corning® cryogenic boxes, racks & trays, Rack and tray holds 30 vials | CLS430525-1EA |
| | Corning® cryogenic boxes, racks & trays, Rack only for 30 vials | CLS430526-1EA |
| | Corning® cryogenic boxes, racks & trays, Reusable vial rack for 50 vials | CLS431131-2EA |
| | Corning® cryogenic boxes, racks & trays, Box for 81 cryogenic vials, 1-2 mL | CLS431119-10EA |
| | Corning® cryogenic boxes, racks & trays, Box for 100 cryogenic vials, 1-2 mL | CLS431121-10EA |
| | Corning® cryogenic boxes, racks & trays, Box for 81 cryogenic vials, 4-5 mL | CLS431120-10EA |
| | Corning® cryogenic vials, external thread, capacity 1.2 mL | CLS430658-500EA |
| | Corning® cryogenic vials, external thread, capacity 2.0 mL | CLS430659-500EA |
| | Corning® cryogenic vials, external thread, capacity 2.0 mL | CLS430661-500EA |
| | Corning® cryogenic vials, external thread, capacity 4.0 mL | CLS430662-500EA |
| | Corning® cryogenic vials, external thread, capacity 5.0 mL | CLS430663-500EA |
| | Corning® cryogenic vials, internal thread, bottom, conical, capacity 1.2 mL, seal, washer, self standing | CLS430487-500EA |
| | Corning® cryogenic vials, internal thread, capacity 2.0 mL, bottom, round, seal, washer, self standing, case of 500 | CLS430488-500EA |
| | Corning® cryogenic vials, internal thread, capacity 2.0 mL, bottom, round, seal, washer, self standing: No | CLS430489-50EA<br>CLS430489-500EA |
| | Corning® cryogenic vials, internal thread, capacity 4.0 mL, bottom, round, seal, washer, self standing: No | CLS430490-500EA |
| | Corning® cryogenic vials, internal thread, capacity 4.0 mL, bottom, round, seal, washer, self standing | CLS430491-500EA |
| | Corning® cryogenic vials, internal thread, capacity 5.0 mL, bottom, round, seal, washer, self standing: No | CLS430492-500EA |
| | Corning® cryogenic vials, internal thread, bottom, round, capacity 5.0 mL, seal, washer, self standing | CLS430656-500EA |
| | Corning® cryogenic vials, internal thread, capacity 2.0 mL, bottom, round, seal, washer, self standing, case of 250 | CLS431386-50EA<br>CLS431386-250EA |
| | Corning® cryogenic vial with washer, assorted colors cap, sterile | CLS431416-50EA<br>CLS431416-500EA |
| | Corning® cryogenic vial with washer, yellow cap, sterile | CLS431417-50EA<br>CLS431417-500EA |
| | Corning® cryogenic vial with washer, blue cap, sterile | CLS431418-50EA<br>CLS431418-500EA |
| | Corning® cryogenic vial with washer, green cap, sterile | CLS431419-50EA<br>CLS431419-500EA |
| | Corning® cryogenic vial with washer, red cap, sterile | CLS431420-50EA<br>CLS431420-500EA |
| | Corning® cryogenic vial with washer, white cap, sterile | CLS431421-50EA<br>CLS431421-500EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Plasticware

| * | Name | Catalog Number |
|---|---|---|
| | Corning® CrystalEX™ 384 well protein crystallization plates, 384 well plate, CrystalEX, 1 protein well/ reservoir well, non-treated, flat bottom, sterile, clear, 50/cs | CLS3775-50EA |
| | Corning® CrystalEX™ 96 well protein crystallization plates, CrystalEX 96 well plate, COC, hydrophilic-treated, round bottom, clear, nonsterile, 50/cs | CLS3785-50EA |
| | Corning® CrystalEX™ 96 well protein crystallization plates, CrystalEX 96 well plate, COC, non-treated, round bottom, clear, nonsterile, 50/cs | CLS3773-50EA |
| | Corning® E-Cube™ culture system kit (without CellCube® Module), culture system kit, complete, 1/cs | CLS3286-1EA |
| | Corning® E-Cube™ fittings kit, complete fittings kit, 1/ cs | CLS3287-1EA |
| | Corning® culture tubes, 15 mL culture tubes, 16 x 125 mm, w/ screw top plug seal cap, polystyrene, non-treated, sterile, 500/cs | CLS430157-500EA |
| | Corning® culture tubes, 15 mL culture tubes, 16 x 125 mm, w/ screw top plug seal cap, polystyrene, TC-treated, sterile, 500/cs | CLS430172-500EA |
| | Corning® DeckWorks™ empty pipet tip racks, empty racks for 10 µL, 200 µL, or 300 µL pipet tips, 24/case | CLS4145-24EA |
| | Corning® DeckWorks™ empty pipet tip racks, empty rack for 1000 uL pipet tips, w/ MultiGuard 3, 16/case | CLS4146-16EA |
| | Corning® DeckWorks™ low binding barrier pipet tips, 0.1 - 10µL low binding barrier pipet tips, extended length, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/rack, 10 racks/pack, 4 packs/ case | CLS4135-960EA<br>CLS4135-4X960EA |
| | Corning® DeckWorks™ low binding barrier pipet tips, 1 - 20µL low binding barrier pipet tips, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/rack, 10 racks/pack, 4 packs/case | CLS4136-960EA<br>CLS4136-4X960EA |
| | Corning® DeckWorks™ low binding barrier pipet tips, 1 - 100µL low binding barrier pipet tips, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/ rack, 10 racks/pack, 4 packs/case | CLS4137-960EA<br>CLS4137-4X960EA |
| | Corning® DeckWorks™ low binding barrier pipet tips, 1 - 200µL low binding barrier pipet tips, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/ rack, 10 racks/pack, 4 packs/case | CLS4138-960EA<br>CLS4138-4X960EA |
| | Corning® DeckWorks™ low binding barrier pipet tips, 1 - 200µL low binding barrier pipet tips, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/ rack, 8 racks/pack, 4 packs/case | CLS4139-768EA<br>CLS4139-4X768EA |
| | Corning® DeckWorks™ low binding barrier pipet tips, 100 - 1000µL low bind barrier pipet tips, extended length, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/rack, 8 racks/pack, 4 packs/ case | CLS4140-768EA<br>CLS4140-4X768EA |
| | Corning® DeckWorks™ low binding tips, 0.1 - 10µL low binding pipet tips, extended length, graduated, hinged racks, natural, non-sterile, polypropylene, 96 tips/ rack, 10 racks/pack, 4 packs/case | CLS4147-960EA<br>CLS4147-4X960EA |
| | Corning® DeckWorks™ low binding tips, 0.1 - 10µL low binding pipet tips, extended length, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/rack, 10 racks/pack, 4 packs/case | CLS4150-960EA<br>CLS4150-4X960EA |
| | Corning® DeckWorks™ low binding tips, 1 - 300µL low binding pipet tips, graduated, hinged racks, natural, non-sterile, polypropylene, 96 tips/rack, 10 racks/ pack, 4 packs/case | CLS4149-960EA<br>CLS4149-4X960EA |
| | Corning® DeckWorks™ low binding tips, in hinged racks | CLS4152-960EA<br>CLS4152-4X960EA |
| | Corning® DeckWorks™ low binding tips, 0.1 - 10µL low binding pipet tips, extended length, graduated, reload system, natural, non-sterile, polypropylene, 96 tips/ deck, 10 decks/pack, 4 packs/case | CLS4153-960EA<br>CLS4153-4X960EA |
| | Corning® DeckWorks™ low binding tips, 1 - 300µL low binding pipet tips, graduated, reload System, natural, non-sterile, polypropylene, 96 tips/deck, 10 decks/ pack, 4 packs/case | CLS4155-960EA<br>CLS4155-4X960EA |
| | Corning® DeckWorks™ low binding tips, 1 - 200µL low binding pipet tips, graduated, hinged racks, natural, non-sterile, polypropylene, 96 tips/rack, 10 racks/ pack, 4 packs/case | CLS4148-960EA<br>CLS4148-4X960EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® DeckWorks™ low binding tips, 1 - 200µL low binding pipet tips, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/rack, 10 racks/pack, 4 packs/case | CLS4151-960EA<br>CLS4151-4X960EA |
| | Corning® DeckWorks™ low binding tips, 1 - 200µL low binding pipet tips, graduated, reload System, natural, non-sterile, polypropylene, 96 tips/deck, 10 decks/ pack, 4 packs/case | CLS4154-960EA<br>CLS4154-4X960EA |
| | Corning® DeckWorks™ pipet tips reload starter kits, 1 - 200µL pipet tips, graduated, reload starter kit, natural, non-sterile, polypropylene, 96 tips/deck, 10 decks/pack, 960 tips/pack, 1 pack/case and 10 empty racks/case | CLS4131-960EA |
| | Corning® DeckWorks™ pipet tips reload starter kits, 1 - 200µL pipet tips, graduated, reload starter kit, yellow, non-sterile, polypropylene, 96 tips/deck, 10 decks/pack, 960 tips/pack, 1 pack/case and 10 empty racks/case | CLS4132-960EA |
| | Corning® DeckWorks™ pipet tips reload starter kits, 1 - 300µL pipet tips, graduated, reload starter kit, natural, non-sterile, polypropylene, 96 tips/deck, 10 decks/pack, 960 tips/pack, 1 packcase and 10 empty racks/case | CLS4133-960EA |
| | Corning® DeckWorks™ pipet tips reload starter kits, 0.1 - 10µL pipet tips, graduated, natural, non-sterile, polypropylene, 96 tips/deck, 10 decks/pack, 960 tips/ pack, 1 pack/case and 10 empty racks/case | CLS4130-960EA |
| | Corning® DeckWorks™ pipet tips reload starter kits | CLS4134-768EA |
| | Corning® DeckWorks™ pipet tip station, 1 - 200µL pipet tip station, graduated, non-sterile, polypro-pylene, 192 tips/layer, 5 layers/pack, 5 packs/case | CLS4142-960EA<br>CLS4142-5X960EA |
| | Corning® DeckWorks™ pipet tip station, 1 - 200µL pipet tip station, graduated, sterile, polypropylene, 192 tips/layer, 5 layers/pack, 5 packs/case | CLS4144-960EA<br>CLS4144-5X960EA |
| | Corning® DeckWorks™ pipet tip station, 0.1 - 10µL pipet tip station, extended length, graduated, non-sterile, polypropylene, 192 tips/layer, 5 layers/pack, 5 packs/case | CLS4141-960EA<br>CLS4141-5X960EA |
| | Corning® DeckWorks™ pipet tip station, 0.1 - 10µL pipet tip station, extended length, graduated, sterile, polypropylene, 192 tips/layer, 5 layers/pack, 5 packs/ case | CLS4143-960EA<br>CLS4143-5X960EA |
| | Corning® DeckWorks™ standard pipet tips, 0.1 - 10µL extended length pipet tips, graduated, natural, non-sterile, polypropylene, 1000 tips/bag, 10,000 tips/case | CLS4110-1000EA<br>CLS4110-10X1000EA |
| | Corning® DeckWorks™ standard pipet tips, 50 - 1250µL extended length pipet tips, graduated, natural, non-sterile, polypropylene, 768 tips/bag, 7680 tips/ case | CLS4114-768EA<br>CLS4114-10X768EA |
| | Corning® DeckWorks™ standard pipet tips, 1 - 300µL pipet tips, graduated, hinged racks, natural, non-sterile, polypropylene, 96 tips/rack, 10 racks/pack, 4 packs/case | CLS4118-960EA<br>CLS4118-4X960EA |
| | Corning® DeckWorks™ standard pipet tips, 1 - 300µL extended length pipet tips, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/rack, 10 racks/ pack, 4 packs/case | CLS4123-960EA<br>CLS4123-4X960EA |
| | Corning® DeckWorks™ standard pipet tips, 0.1 - 10µL extended length pipet tips, graduated, hinged racks, natural, non-sterile, polypropylene, 96 tips/rack, 10 racks/pack, 4 packs/case | CLS4115-960EA<br>CLS4115-4X960EA |
| | Corning® DeckWorks™ standard pipet tips, 0.1 - 10µL extended length pipet tips, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/rack, 10 racks/ pack, 4 packs/case | CLS4120-960EA<br>CLS4120-4X960EA |
| | Corning® DeckWorks™ standard pipet tips, 50 - 1250µL extended length pipet tips, graduated, hinged Racks, natural, non-sterile, polypropylene, 96 tips/ rack, 8 racks/pack, 4 racks/case | CLS4119-768EA<br>CLS4119-4X768EA |
| | Corning® DeckWorks™ standard pipet tips, 50 - 1250µL extended length pipet tips, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/rack, 8 racks/pack, 4 packs/case | CLS4124-768EA<br>CLS4124-4X768EA |
| | Corning® DeckWorks™ standard pipet tips, 1 - 300µL extended length pipet tips, graduated, reload system, natural, non-sterile, polypropylene, 96 tips/deck, 10 decks/pack, 4 racks/case | CLS4128-960EA<br>CLS4128-4X960EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® DeckWorks™ standard pipet tips, 0.1 - 10µL pipet tips, graduated, reload system, natural, non-sterile, polypropylene, 96 tips/deck, 10 decks/pack, 4 packs/case | CLS4125-960EA<br>CLS4125-4X960EA |
| | Corning® DeckWorks™ standard pipet tips, 50 - 1250µL extended length pipet tips, graduated, reload system, natural, non-sterile, polypropylene, 96 tips/deck, 8 decks/pack, 4 packs/case | CLS4129-768EA<br>CLS4129-4X768EA |
| | Corning® DeckWorks™ standard pipet tips, 1 - 200µL pipet tips, graduated, natural, non-sterile, polypropylene, 1000 tips/pack, 10,000 tips/case | CLS4111-1000EA<br>CLS4111-10X1000EA |
| | Corning® DeckWorks™ standard pipet tips, 1 - 200µL pipet tips, graduated, yellow, non-sterile, polypropylene, 1000 tips/pack, 10,000 tips/case | CLS4112-1000EA<br>CLS4112-10X1000EA |
| | Corning® DeckWorks™ standard pipet tips, 1 - 200µL pipet tips, graduated, hinged racks, natural, non-sterile, polypropylene, 96 tips/rack, 10 racks/pack, 4 packs/case | CLS4116-960EA<br>CLS4116-4X960EA |
| | Corning® DeckWorks™ standard pipet tips, 1 - 200µL pipet tips, graduated, hinged racks, yellow, non-sterile, polypropylene, 96 tips/rack, 10 racks/pack, 4 packs/case | CLS4117-960EA<br>CLS4117-4X960EA |
| | Corning® DeckWorks™ standard pipet tips, 1 - 200µL pipet tips, graduated, hinged racks, natural, sterile, polypropylene, 96 tips/rack, 10 racks/pack, 4 packs/case | CLS4121-960EA<br>CLS4121-4X960EA |
| | Corning® DeckWorks™ standard pipet tips, 1 - 200µL pipet tips, graduated, hinged racks, yellow, sterile, polypropylene, 96 tips/rack, 10 racks/pack, 4 packs/case | CLS4122-960EA<br>CLS4122-4X960EA |
| | Corning® DeckWorks™ standard pipet tips, 1 - 200µL pipet tips, graduated, reload system, natural, non-sterile, polypropylene, 96 tips/deck, 10 decks/pack, 4 packs/case | CLS4126-960EA<br>CLS4126-4X960EA |
| | Corning® DeckWorks™ standard pipet tips, 1 - 200µL pipet tips, graduated, reload system, yellow, non-sterile, polypropylene, 96 tips/deck, 10 decks/pack, 4 packs/case | CLS4127-960EA<br>CLS4127-4X960EA |
| | Corning® direct overhead drive assembly for ProCulture® spinner flasks, overhead drive, 120 mm center cap assembly | CLS400649-1EA |
| | Corning® disposable aseptic transfer cap, microcarriers, leur fitting, sterile, weight 100 g | CLS4626-1EA |
| | Corning® disposable aseptic transfer cap, microcarriers, leur fitting, sterile, weight 500 g | CLS4628-1EA |
| | Corning® disposable aseptic transfer cap, microcarriers, MPC fitting, sterile, weight 100 g | CLS4627-1EA |
| | Corning® disposable aseptic transfer cap, microcarriers, MPC fitting, sterile, weight 500 g | CLS4629-1EA |
| | Corning® disposable aseptic transfer caps for GL45 plastic spinner flasks, aseptic transfer cap for 500 mL plastic spinner flasks, 1/8" dip tube, 0.2 µm vent, male luer lock, sterile, 2/cs | CLS3565-2EA |
| | Corning® disposable aseptic transfer caps for GL45 plastic spinner flasks, aseptic transfer cap for 1 L plastic spinner flasks, 1/8" dip tube, 0.2 µm vent, male luer lock, sterile, 2/cs | CLS3562-2EA |
| | Corning® disposable aseptic transfer caps for GL45 plastic spinner flasks, aseptic transfer cap for 3 L plastic spinner flasks, 1/8" dip tube, 0.2 µm vent, male luer lock, sterile, 2/cs | CLS3564-2EA |
| | Corning® disposable Aseptic Transfer caps for plastic Erlenmeyer cell culture flasks, disposable 70 mm aseptic transfer cap for 3 L polycarbonate Erlenmeyer flask, $^1/_4$ in. dip tube, 0.2 µm vent, MPC male disconnect, sterile, 4/cs | CLS431449-4EA |
| | Corning® disposable Aseptic Transfer caps for plastic Erlenmeyer cell culture flasks, disposable 70 mm aseptic transfer cap for 3 L polycarbonate Erlenmeyer flask, $^1/_8$ in. dip tube, 0.2 µm vent, male luer lock, sterile, 4/cs | CLS431448-4EA |
| | Corning® disposable GL45 solid cap for plastic spinner flasks, polyethylene solid cap for GL45 plastic spinner flask, disposable, sterile, 4/cs | CLS3568-4EA |
| | Corning® disposable spinner flasks, disposable spinner flask, polystyrene, non-treated, 125 mL, w/ two sidearms, sterile, 12/cs | CLS3152-1EA<br>CLS3152-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® disposable spinner flasks, disposable spinner flask, polystyrene, non-treated, 500 mL, sterile, 12/cs | CLS3153-1EA<br>CLS3153-12EA |
| | Corning® disposable spinner flasks, disposable spinner flask, polystyrene, non-treated, 1 L, w/ two sidearms, sterile, 6/cs | CLS3561-6EA |
| | Corning® disposable spinner flasks, disposable spinner flask, polystyrene, non-treated, 3 L, w/ two sidearms, sterile, 4/cs | CLS3563-4EA |
| | Corning® disposable spinner flasks, disposable spinner flask, polystyrene, non-treated, 500 mL, w/ vent caps, sterile, 12/cs | CLS3578-1EA<br>CLS3578-12EA |
| | Corning® disposable spinner flasks, disposable spinner flask, polystyrene, non-treated, 3 L, w/ aseptic accessory, sterile, 4/cs | CLS3579-1EA<br>CLS3579-4EA |
| | Corning® disposable spinner flasks, with vent caps, capacity 1 L, sterile | CLS3580-1EA<br>CLS3580-6EA |
| | Corning® disposable spinner flasks, with vent caps, capacity 3 L, sterile | CLS3581-1EA<br>CLS3581-4EA |
| | Corning® disposable spinner flask, with aseptic, 1 L | CLS3569-6EA |
| | Corning® disposable vent cap for GL45 plastic spinner flasks, vented cap for GL45 plastic spinner flasks, polyethylene, sterile, 4/cs | CLS3567-4EA |
| | Corning® DNA-BIND® 96 well plates, 96 well plate, DNA-BIND, polystyrene, flat bottom, sterile, black, 50/cs | CLS2498-50EA |
| | Corning® DNA-BIND® 96 well plates, 96 well plate, DNA-BIND, polystyrene, flat bottom, sterile, clear, 10/cs | CLS2525-10EA |
| | Corning® DNA-BIND® 96 well plates, 96 well plate, DNA-BIND, polystyrene, flat bottom, nonsterile, clear, 50/cs, non-sterile | CLS2505-50EA |
| | Corning® DNA-BIND® 96 well plates, 96 well plate, DNA-BIND, polystyrene, flat bottom, sterile, white, 50/cs | CLS2499-50EA |
| | Corning® Easy-Grip round, plastic, storage bottles , bottle capacity 250 mL | CLS430281-2EA<br>CLS430281-24EA |
| | Corning® Easy-Grip round, plastic, storage bottles , bottle capacity 150 mL | CLS431175-24EA |
| | Corning® Easy-Grip round, plastic, storage bottles , bottle capacity 500 mL | CLS430282-2EA<br>CLS430282-24EA |
| | Corning® Easy-Grip round, plastic, storage bottles , bottle capacity 1,000 mL | CLS430518-2EA<br>CLS430518-24EA |
| | Corning® epoxide coated slides, without barcode | CLS40042 |
| | Corning® epoxide coated slides, barcoded, bulk packed | CLS40043-25EA |
| | Corning® epoxide coated slides, without barcode, bulk packed | CLS40044 |
| | Corning® Erlenmeyer baffled cell culture flasks, 500 mL Erlenmeyer Flask w/ Vented Cap, polycarbonate, sterile, 25/cs | CLS431401-25EA |
| | Corning® Erlenmeyer baffled cell culture flasks, 1 L Erlenmeyer Flask w/ Flat Cap, polycarbonate, sterile, 25/cs | CLS431402-25EA |
| | Corning® Erlenmeyer baffled cell culture flasks, 1 L Erlenmeyer Flask w/ Vent Cap, polycarbonate, sterile, 25/cs | CLS431403-25EA |
| | Corning® Erlenmeyer baffled cell culture flasks, 125 mL Erlenmeyer Flask w/ Flat Cap, polycarbonate, sterile, 50/cs | CLS431404-1EA<br>CLS431404-50EA |
| | Corning® Erlenmeyer baffled cell culture flasks, 125 mL Erlenmeyer Flask w/ Vent Cap, polycarbonate, sterile, 50/cs | CLS431405-50EA |
| | Corning® Erlenmeyer baffled cell culture flasks, 250 mL Erlenmeyer Flask w/ Flat Cap, polycarbonate, sterile, 50/cs | CLS431406-50EA |
| | Corning® Erlenmeyer baffled cell culture flasks, 250 mL Erlenmeyer Flask w/ Vent Cap, polycarbonate, sterile, 50/cs | CLS431407-50EA |
| | Corning® Erlenmeyer baffled cell culture flasks, 500 mL Erlenmeyer Flask w/ Flat Cap, polycarbonate, sterile, 25/cs | CLS431408-25EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Plasticware

| * | Name | Catalog Number |
|---|---|---|
| | Corning® Erlenmeyer baffled cell culture flasks, 2 L Erlenmeyer Flask w/ Vent Cap, polycarbonate, sterile, 6/cs | CLS431256-6EA |
| | Corning® Erlenmeyer cell culture flasks , 125 mL Erlenmeyer Flask w/ Flat Cap, polycarbonate, sterile, 50/cs | CLS430421-25EA<br>CLS430421-50EA |
| | Corning® Erlenmeyer cell culture flasks , 125 mL Erlenmeyer Flask w/ Vent Cap, polycarbonate, sterile | CLS431143-1EA<br>CLS431143-50EA |
| | Corning® Erlenmeyer cell culture flasks , 250 mL Erlenmeyer Flask w/ Vent Cap, polycarbonate, sterile, 50/cs | CLS431144-1EA<br>CLS431144-50EA |
| | Corning® Erlenmeyer cell culture flasks , 250 mL Erlenmeyer Flask w/ Flat Cap, polycarbonate, sterile, 50/cs | CLS430183-50EA |
| | Corning® Erlenmeyer cell culture flasks , 500 mL Erlenmeyer Flask w/ Flat Cap, polycarbonate, sterile, 25/cs | CLS430422-25EA |
| | Corning® Erlenmeyer cell culture flasks , 500 mL Erlenmeyer Flask w/ Vent Cap, polycarbonate, sterile, 25/cs | CLS431145-1EA<br>CLS431145-25EA |
| | Corning® Erlenmeyer cell culture flasks , 1 L Erlenmeyer Flask w/ Flat Cap, polycarbonate, sterile, 25/cs | CLS431146-25EA |
| | Corning® Erlenmeyer cell culture flasks , 1 L Erlenmeyer Flask w/ Vent Cap, polycarbonate, sterile, 25/cs | CLS431147-1EA<br>CLS431147-25EA |
| | Corning® Erlenmeyer cell culture flasks , 2 L Erlenmeyer Flask w/ Vent Cap, polycarbonate, sterile, 6/cs | CLS431255-6EA |
| | Corning® Erlenmeyer cell culture flasks, 0.2 µm vent with diptube, 1L Erlenmeyer Flask w/ Vent Cap, flat bottom, tubing I.D. 1/8 in., polycarbonate, sterile, 4/cs | CLS431510E-1EA<br>CLS431510E-4EA |
| | Corning® Erlenmeyer cell culture flasks, 0.2 µm vent with diptube, 2L Erlenmeyer Flask w/ Vent Cap, flat bottom, tubing I.D. 1/8 in., polycarbonate, sterile, 3/cs | CLS431512-1EA<br>CLS431512-3EA |
| | Corning® Erlenmeyer cell culture flasks, 0.2 µm vent with diptube, 3L Erlenmeyer Flask w/ Vent Cap, flat bottom, tubing I.D. 1/8 in., polycarbonate, sterile, 2/cs | CLS431514-2EA |
| | Corning® Erlenmeyer cell culture flasks, 0.2 µm vent with diptube, 1L Erlenmeyer Flask w/ Vent Cap, flat bottom, tubing I.D. ¼ in., polycarbonate, sterile, 4/cs | CLS431516-1EA<br>CLS431516-4EA |
| | Corning® Erlenmeyer cell culture flasks, 0.2 µm vent with diptube, 2L Erlenmeyer Flask w/ Vent Cap, flat bottom, tubing I.D. ¼ in., polycarbonate, sterile, 3/cs | CLS431518-1EA<br>CLS431518-3EA |
| | Corning® Erlenmeyer (Fernbach design) cell culture flasks, 3 L Baffled Erlenmeyer (Fernbach Design) Flask w/ Vent Cap, polycarbonate, sterile, 4/cs | CLS431253-4EA |
| | Corning® Erlenmeyer (Fernbach design) cell culture flasks, 3 L Erlenmeyer (Fernbach Design) Flask w/ Vent Cap, polycarbonate, sterile, 4/cs | CLS431252-4EA |
| | Corning® Erlenmeyer flask, 5 L, baffled bottom, polycarbonate, sterile | CLS431684-4EA<br>CLS431684-1EA |
| | Corning® Erlenmeyer flask, 5 L, plain bottom, polycarbonate, sterile | CLS431685-4EA<br>CLS431685-1EA |
| | Corning® Erlenmeyer flask, 5 L, bottom plain, with aseptic connections, polycarbonate, sterile, case of 2 ea | CLS11501-2EA |
| | Corning® Erlenmeyer flask, 5 L, baffled bottom, with aseptic connections, polycarbonate, sterile, case of 2 ea | CLS11502-2EA |
| | Corning® Erlenmeyer flasks, capacity 2 L, sterile, bottom flat, 2 port, no vent | CLS11460-2EA |
| | Corning® FiltrEX™ 96 well filter plates, 96 well filter plate, 0.25 mm glass fiber filter, polystyrene, white, non-sterile, 50/cs | CLS3510-50EA |
| | Corning® FiltrEX™ 96 well filter plates, 96 well filter plate, 0.66 mm glass fiber filter, polystyrene, white, non-sterile, 50/cs | CLS3511-50EA |
| | Corning® FiltrEX™ 96 well filter plates, 96 well filter plate, 0.2 µm hydrophilic PDVF membrane, polystyrene, white, non-sterile, 50/cs | CLS3504-50EA |
| | Corning® FiltrEX™ 96 well filter plates, 96 well filter plate, 0.2 µm hydrophilic PDVF membrane, polystyrene, white, sterile, 50/cs | CLS3505-50EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® flask, canted neck, 175 cm, vented | CLS431466-50EA |
| | Corning® flask, canted neck, 25 cm, vented | CLS431463-200EA |
| | Corning® foam centrifuge rack, 15 mL | CLS431355-20EA |
| | Corning® GAPS™ II coated slides, without barcode | CLS40004-25EA |
| | Corning® GAPS™ II coated slides, without barcode, bulk packed | CLS40006-25EA |
| | Corning® gel-loading pipet tips, 1 - 200 µL, end of tip thickness 0.2 mm, tip flat | CLS4884-400EA |
| | Corning® gel-loading pipet tips, 1-200µL flat 0.4mm thick gel-loading pipet tips, natural, non-sterile, 200 tips/rack, 2 racks/case, 400 tips/case | CLS4854-400EA |
| | Corning® gel-loading pipet tips, 1-200µL round 0.5mm thick gel-loading pipet tips, natural, non-sterile, 200 tips/rack, 2 racks/case, 400 tips/case | CLS4853-400EA |
| | Corning® gel-loading pipet tips, 0.2-10µL flat micro-volume gel-loading pipet tips, natural, non-sterile, 200 tips/rack, 400 tips/case | CLS4815-400EA |
| | Corning® high content imaging plate, size 96 wells, black wells (with 0.2 mm glass bottom), half area, lid, sterile | CLS4580-10EA |
| | Corning® high content imaging plate, size 384 wells, black wells (with 0.2 mm glass bottom), lid, sterile | CLS4581-10EA |
| | Corning® HTS Transwell®-24 well permeable supports, HTS Transwell-24 units w/ 0.4 µm pore polycarbonate membrane and 6.5 mm inserts, TC-treated, sterile, 2/cs | CLS3396-2EA |
| | Corning® HTS Transwell®-24 well permeable supports, HTS Transwell-24 units w/ 3.0 µm pore polycarbonate membrane and 6.5 mm inserts, TC-treated, sterile, 2/cs | CLS3398-2EA |
| | Corning® HTS Transwell®-24 well permeable supports, HTS Transwell-24 units with 0.4 µm pore polycarbonate membrane and 6.5 mm inserts, TC-treated, sterile, 12/cs | CLS3397-12EA |
| | Corning® HTS Transwell®-24 well permeable supports, HTS Transwell-24 units w/ 3.0 µm pore polycarbonate membrane and 6.5 mm inserts, TC-treated, sterile, 12/cs | CLS3399-12EA |
| | Corning® HTS Transwell®-24 well permeable supports, HTS Transwell-24 units w/ 0.4 µm pore polyester membrane and 6.5 mm inserts, TC-treated, sterile, 2/cs | CLS3379-2EA |
| | Corning® HTS Transwell®-24 well permeable supports, HTS Transwell-24 units w/ 0.4 µm pore polyester membrane and 6.5 mm inserts, TC-treated, sterile, 12/cs | CLS3378-12EA |
| | Corning® HTS Transwell®-24 well permeable supports, HTS Transwell-24 clear reservoir, 1 well, non-treated, sterile, 48/cs | CLS3395-48EA |
| | Corning® HTS Transwell® 96 well permeable supports, HTS Transwell-96 Permeable Support with 0.4 µm pore, polycarbonate membrane, TC-treated, sterile, 1/cs | CLS3381-1EA |
| | Corning® HTS Transwell® 96 well permeable supports, pore size 0.4 µm, polycarbonate membrane | CLS3391-5EA |
| | Corning® HTS Transwell® 96 well permeable supports, HTS Transwell-96 Permeable Support with 1.0 µm pore polyeste rmembrane, TC-treated, sterile, 1/cs | CLS3380-1EA |
| | Corning® HTS Transwell® 96 well permeable supports, HTS Transwell-96 Permeable Support with 1.0 µm pore polyester membrane, TC-treated, sterile, 5/cs | CLS3392-5EA |
| | Corning® HTS Transwell® 96 well permeable supports, HTS Transwell-96 Permeable Support with 3.0 µm pore polycarbonate membrane, TC-treated, sterile, 2/cs | CLS3385-2EA |
| | Corning® HTS Transwell® 96 well permeable supports, HTS Transwell-96 Permeable Support with 3.0 µm pore polycarbonate membrane, TC-treated, sterile, 8/cs | CLS3386-8EA |
| | Corning® HTS Transwell® 96 well permeable supports, HTS Transwell-96 Permeable Support with 8.0 µm pore polyester membrane, TC-treated, sterile, 2/cs | CLS3374-2EA |
| | Corning® HTS Transwell® 96 well permeable supports, HTS Transwell-96 Permeable Support with 8.0 µm pore polyester membrane, TC-treated, sterile, 8/cs | CLS3384-8EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® HTS Transwell® 96 well permeable supports, HTS Transwell-96 Permeable Support with 5.0 µm pore polycarbonate membrane, TC-treated, sterile, 8/cs | CLS3387-8EA |
| | Corning® HTS Transwell® 96 well permeable supports, HTS Transwell-96 Permeable Support with 5.0 µm pore polycarbonate membrane, TC-treated, sterile, 2/cs | CLS3388-2EA |
| | Corning® HTS Transwell® 96 well permeable support system, accessory plates, 96 well receiver plate, TC-treated, flat bottom, sterile, w/lid, black, 10/cs | CLS3583-10EA |
| | Corning® HTS Transwell® 96 well permeable support system, accessory plates, 96 well reservoir plate, 1-well reservoir, non-treated, flat bottom, sterile, w/lid, clear, 10/cs | CLS3383-10EA |
| | Corning® HTS Transwell® 96 well permeable support system, accessory plates, 96 well receiver plate, TC-treated, flat bottom, sterile, w/lid, clear, 10/cs | CLS3382-10EA |
| | Corning® HTS Transwell® 96 well plate, 0.4 µm, PET, with barcode, lid, sterile, pkg of 5 ea | CLS7369-5EA |
| | Corning® hybridization chambers, slide hybridization chamber, polycarbonate, non-sterile, 5/cs | CLS2551-5EA |
| | Corning® hybridization chambers, hybridization chamber II w/ increased depth, polycarbonate, non-sterile, 5/cs | CLS40080 |
| | Corning® hybridization chambers, hybridzation chamber replacement O-rings, plastic, non-sterile, 5/cs | CLS40001-5EA |
| | Corning® HYPERStack cell culture vessel, surface (non-treated), surface area 1720 $cm^2$, sterile | CLS10031-4EA |
| | Corning® HYPERStack cell culture vessel, surface (non-treated), 36 layer, sterile | CLS10037-2EA |
| | Corning® HYPERStack cell culture vessel, surface (non-treated), 12 layer, sterile | CLS10013-4EA |
| | Corning® HYPERStack cell culture vessel, surface (non-treated), surface area 1720 $cm^2$, sterile | CLS10032-24EA |
| | Corning® HYPERStack® disposable tubing set, with glass bottle, sterile | CLS10042-2EA |
| | Corning® HYPERStack® disposable tubing set, with 850 $cm^2$ polystyrene roller bottle, sterile | CLS10043-2EA |
| | Corning® HYPERStack® stacking tray, orange, ABS material, no adhesives, low particulate | CLS10044-1EA<br>CLS10044-5EA |
| | Corning® HYPERStack® stainless steel manipulator, accommodates both HYPERStack-36 and CellSTACK-10 vessels | CLS11000-1EA |
| | Corning® Isotip® filtered pipet tips, 0.1-2.0 µL, universal fit racked pipet tips, natural, sterile, 96 tips/rack, 960 tips/case | CLS4801-960EA |
| | Corning® Isotip® filtered pipet tips, 0.2-10 µL, universal fit racked pipet tips, natural, sterile, 96 tips/rack, 960 tips/case | CLS4807-960EA |
| | Corning® Isotip® filtered pipet tips, 0.5-10 µL, universal fit racked pipet tips, natural, sterile, 96 tips/rack, 960 tips/case | CLS4808-960EA |
| | Corning® Isotip® filtered pipet tips, 1-30 µL, universal fit racked pipet tips, natural, sterile, 96 tips/rack, 960 tips/case | CLS4821-960EA |
| | Corning® Isotip® filtered pipet tips, 1-200 uL, 2 inches long, universal fit racked pipet tips, natural, sterile, 96 tips/rack, 960 tips/case | CLS4823-960EA |
| | Corning® Isotip® filtered pipet tips, 1-200 µL, 3 inches long, universal fit racked pipet tips, natural, sterile, 96 tips/rack, 960 tips/case | CLS4810-960EA<br>CLS4810-1000EA |
| | Corning® Isotip® filtered pipet tips, 100-1000 µL, universal fit racked pipet tips, natural, sterile, 100 tips/rack, 1000 tips/case | CLS4809-1000EA |
| | Corning® Lambda® plus 8-channel pipettor, 1-10 µL volume | CLS4080-1EA |
| | Corning® Lambda® plus 8-channel pipettor, volume 5-50 µL | CLS4081-1EA |
| | Corning® Lambda® plus 8-channel pipettor, volume 20-200 µL | CLS4082-1EA |
| | Corning® Lambda® plus 8-channel pipettor, volume 50-300 µL | CLS4083-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® Lambda® plus 12-channel pipettor, volume 1-10 µL | CLS4084-1EA |
| | Corning® Lambda® plus 12-channel pipettor, volume 5-50 µL | CLS4085-1EA |
| | Corning® Lambda® plus 12-channel pipettor, volume 20-200 µL | CLS4086-1EA |
| | Corning® Lambda® plus 12-channel pipettor, volume 50-300 µL | CLS4087-1EA |
| | Corning® Lambda® Plus pipettor starter kit, laboratory pipettor starter kit, w/ four Lambda Plus single-channel pipettors conveniently packaged w/ useful accessories, 1/cs | CLS4069-1EA |
| | Corning® Lambda® plus single channel pipettor, 0.2-2.0 µL volume | CLS4070-1EA |
| | Corning® Lambda® plus single channel pipettor, 0.5-10 µL volume | CLS4071-1EA |
| | Corning® Lambda® plus single channel pipettor, 2-20 µL volume | CLS4072-1EA |
| | Corning® Lambda® plus single channel pipettor, 10-100 µL volume | CLS4073-1EA |
| | Corning® Lambda® plus single channel pipettor, 20-200 µL volume | CLS4074-1EA |
| | Corning® Lambda® plus single channel pipettor, 100-1000 µL volume | CLS4075-1EA |
| | Corning® large volume centrifuge tube, 500 mL centrifuge tubes, polypropylene, w/ plug seal cap, sterile, 36/cs | CLS431123-6EA<br>CLS431123-36EA |
| | Corning® large volume centrifuge tubes , 250 mL centrifuge tubes, polypropylene, w/ plug seal cap, sterile, 102/cs | CLS430776-6EA<br>CLS430776-102EA |
| | Corning® large volume centrifuge tube support cushions | CLS430236-6EA |
| | Corning® large volume centrifuge tube support cushions | CLS431124-6EA |
| | Corning® LSE™ Adapters, for 10/15 mL tubes in 50 mL rotor, 6/cs | CLS480140-6EA |
| | Corning® LSE™ Adapters, for 5/7 mL tubes in 50 mL rotor, 6/cs | CLS480141-6EA |
| | Corning® LSE™ Adapters, for 5/7/10 mL tubes in 15 mL rotor, 6/cs | CLS480142-6EA |
| | Corning® LSE™ compact centrifuges, capacity of 12 x 15 mL or 6 x 50 mL rotor (not included), 120 V, 1/cs | CLS6755-1EA |
| | Corning® LSE™ compact centrifuges, capacity of 12 x 15 mL or 6 x 50 mL rotor (not included), 230 V, UK plug, 1/cs | CLS6758-1EA |
| | Corning® LSE™ compact centrifuges, capacity of 12 x 15 mL or 6 x 50 mL rotor (not included), 230 V, EU plug, 1/cs | CLS6759-1EA |
| | Corning® LSE™ digital dry bath heaters, single block, 230V, EU plug, 1/cs | CLS6786SB-1EA |
| | Corning® LSE™ digital dry bath heaters, single block, 230V, UK plug, 1/cs | CLS6787SB-1EA |
| | Corning® LSE™ digital dry bath heaters, dual block, 230V, EU plug, 1/cs | CLS6786DB-1EA |
| | Corning® LSE™ digital dry bath heaters, dual block, 230V, UK plug, 1/cs | CLS6787DB-1EA |
| | Corning® LSE™ digital dry bath heaters, dual block, 120V, 1/cs | CLS6785DB-1EA |
| | Corning® LSE™ digital dry bath heaters, single block, 120V, 1/cs | CLS6785SB-1EA |
| | Corning® LSE™ digital microplate shakers, digital microplate shaker, accommodates up to 4 microplates, 230 V, EU plug, 1/cs | CLS67814-1EA |
| | Corning® LSE™ digital microplate shakers, digital microplate shaker, accommodates up to 4 microplates, 230 V, UK plug, 1/cs | CLS67824-1EA |
| | Corning® LSE™ digital microplate shakers, digital microplate shaker, accommodates up to 4 microplates, 120 V, 1/cs | CLS67804-1EA |
| | Corning® LSE™ high speed microcentrifuges, high speed microcentrifuge, 230 V, EU plug, 1/cs | CLS6766HS-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Plasticware

| * | Name | Catalog Number |
|---|---|---|
| | Corning® LSE™ high speed microcentrifuges, high speed microcentrifuge, 230 V, UK plug, 1/cs | CLS6767HS-1EA |
| | Corning® LSE™ high speed microcentrifuges, high speed microcentrifuge, 120 V, 1/cs | CLS6765HS-1EA |
| | Corning® LSE™ low speed orbital shakers, low speed orbital shaker, w/ flat platform, 120V, 1/cs | CLS6780FP-1EA |
| | Corning® LSE™ low speed orbital shakers, low speed orbital shaker, w/ flat platform, 230V, UK plug, 1/cs | CLS6782FP-1EA |
| | Corning® LSE™ low speed orbital shakers, low speed orbital shaker, w/ flat platform, 230V, EU plug, 1/cs | CLS6781FP-1EA |
| | Corning® LSE™ mini microcentrifuges, 8 x 1.5/2.0 mL rotor and 4-place strip tube rotors included, 230V, EU plug, 1/cs | CLS6766-1EA |
| | Corning® LSE™ mini microcentrifuges, 8 x 1.5/2.0 mL rotor and 4-place strip tube rotors included, 230V, UK plug, 1/cs | CLS6767-1EA |
| | Corning® LSE™ mini microcentrifuges, 8 x 1.5/2.0 mL rotor and 4-place strip tube rotors included, 120V, 1/cs | CLS6765-1EA |
| | Corning® LSE™ orbital shakers, orbital shaker, without platform, 230V, EU plug, 1/cs | CLS6781NP-1EA |
| | Corning® LSE™ orbital shakers, orbital shaker, without platform, 230V, UK plug, 1/cs | CLS6782NP-1EA |
| | Corning® LSE™ orbital shakers, orbital shaker, without platform, 120V, 1/cs | CLS6780NP-1EA |
| | Corning® LSE™ rotors for LSE™ compact centrifuges, fixed angle rotor for 6 x 50 mL tubes, 6,000 rpm, 1/cs | CLS480136-1EA |
| | Corning® LSE™ rotors for LSE™ compact centrifuges, fixed angle rotor for 12 x 15 mL tubes, 6,000rpm, 1/cs | CLS480137-1EA |
| | Corning® LSE™ rotors for LSE™ compact centrifuges, swing-out rotor for 6 x 5 mL tubes, 3,500 rpm, 1/cs | CLS480138-1EA |
| | Corning® LSE™ rotors for LSE™ compact centrifuges, fixed angle rotor for 18 x 1.5 mL tubes, 6,000rpm, 1/cs | CLS480139-1EA |
| | Corning® LSE™ rotors for LSE™ compact centrifuges, combination rotor for 6 x 15 mL, 2 x 50 mL and 2 x 15 mL | CLS480143-1EA |
| | Corning® LSE™ single block, for Corning LSE single block digital dry baths, single block, 48 x 0.2 mL PCR tubes or 6 x 0.2 mL strips, 1/cs | CLS480116-1EA |
| | Corning® LSE™ single block, for Corning LSE single block digital dry baths, single block, 35 x 6 mm tubes, 1/cs | CLS480120-1EA |
| | Corning® LSE™ single block, for Corning LSE single block digital dry baths, single block, 20 x 10 mm tubes, 1/cs | CLS480121-1EA |
| | Corning® LSE™ single block, for Corning LSE single block digital dry baths, single block, 20 x 12 mm tubes, 1/cs | CLS480122-1EA |
| | Corning® LSE™ single block, for Corning LSE single block digital dry baths, single block, 20 x 13 mm tubes, 1/cs | CLS480123-1EA |
| | Corning® LSE™ single block, for Corning LSE single block digital dry baths, single block, 12 x 15 mL centrifuge tubes, 1/cs | CLS480124-1EA |
| | Corning® LSE™ single block, for Corning LSE single block digital dry baths, single block, 12 x 16 mm tubes, 1/cs | CLS480125-1EA |
| | Corning® LSE™ single block, for Corning LSE single block digital dry baths, single block, 12 x 17 mm tubes, 1/cs | CLS480126-1EA |
| | Corning® LSE™ single block, for Corning LSE single block digital dry baths, single block, 6 x 20 mm tubes, 1/cs | CLS480127-1EA |
| | Corning® LSE™ single block, for Corning LSE single block digital dry baths, single block, 6 x 25 mm tubes, 1/cs | CLS480128-1EA |
| | Corning® LSE™ single block, for Corning LSE single block digital dry baths, single block, 5 x 50 mL centrifuge tubes, 1/cs | CLS480129-1EA |
| | Corning® LSE™ single block, for Corning LSE single block digital dry baths, single block, 96 well PCR microplate, accommodates shirted or nonskirted plates, 1/cs | CLS480130-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® LSE™ single block, for Corning LSE single block digital dry baths, single block, 24 x 0.5 mL tubes, 1/cs | CLS480118-1EA |
| | Corning® LSE™ single block, for Corning LSE single block digital dry baths, single block, 24 x 1.5 mL tubes, 1/cs | CLS480119-1EA |
| | Corning® LSE™ vortex mixers, vortex mixer w/ standard tube head, 230 V, EU plug, 1/cs | CLS6776-1EA |
| | Corning® LSE™ vortex mixers, vortex mixer w/ standard tube head, 230 V, UK plug, 1/cs | CLS6777-1EA |
| | Corning® LSE™ vortex mixers, vortex mixer w/ standard tube head, 120 V, 1/cs | CLS6775-1EA |
| | Corning® microarray slide mailers/storage boxes, 5 slide mailer | CLS40082-50EA |
| | Corning® microarray slide mailers/storage boxes, 25 slide storage box, orange | CLS40081-20EA |
| | Corning® microarray slide mailers/storage boxes, 25 slide storage box, clear | CLS40083-20EA |
| | Corning® microarray storage pouches, for 5 slide holders | CLS40085-50EA |
| | Corning® microarray storage pouches, for 25 slide holders | CLS40086-50EA |
| | Corning® microcarriers, enhanced attachment, weight 100 g | CLS4620-1EA |
| | Corning® microcarriers, enhanced attachment, weight 500 g | CLS4621-1EA |
| | Corning® microcarriers, low concentration synthemax II, weight 100 g | CLS4622-1EA |
| | Corning® microcarriers, low concentration synthemax II, weight 500 g | CLS4623-1EA |
| | Corning® microcarriers, untreated, weight 100 g | CLS4624-1EA |
| | Corning® microcarriers, untreated, weight 500 g | CLS4625-1EA |
| | Corning® microcarriers, non-treated, weight 10 g | CLS3772-1EA |
| | Corning® microcarriers, enhanced attachment, weight 10 g | CLS3779-10G |
| | Corning® microcarriers, low concentration Synthemax® II, weight 10 g | CLS3781-10G |
| | Corning® microcarriers, high concentration Synthemax® II, weight 10 g | CLS3784-1EA |
| | Corning® microcarriers, collagen coated, weight 10 g | CLS3786-1EA |
| | Corning® microcarriers, positive charge, weight 10 g | CLS3787-1EA |
| | Corning® Microcentrifuge Individual Adapters | CLS480134-1EA<br>CLS480134-6EA |
| | Corning® Microcentrifuge Individual Adapters | CLS480135-1EA<br>CLS480135-6EA |
| | Corning® microcentrifuge tubes with screw cap, 1.5 mL microcentrifuge tube, polypropylene, w/ attached screw cap, w/ 0-ring, sterile, natural, 500/cs | CLS430909-500EA |
| | Corning® microcentrifuge tubes with screw cap, 2.0 mL microcentrifuge tube, polypropylene, w/ attached screw cap, w/ 0-ring, sterile, natural, 500/cs | CLS430915-500EA |
| | Corning® microcentrifuge tubes with screw cap, 2.0 mL microcentrifuge tube, polypropylene, w/ unattached rim seal screw cap, sterile, natural, 500/cs | CLS430917-500EA |
| | Corning® microplate sealing tape, aluminum, non-sterile, suitable for (for short and long term storage and PCR, 96 well reactions) | CLS6570-100EA |
| | Corning® microplate sealing tape, white Rayon (with acrylic), sterile, suitable for (for cell/tissue culture applications, breathable sterile membrane) | CLS3345-50EA<br>CLS3345-500EA |
| | Corning® microplate sealing tape, polyethylene, non-sterile, suitable for (for short and long term storage and PCR, 96 well reactions) | CLS6524-100EA |
| | Corning® microplate sealing tape, aluminum, non-sterile | CLS6569-100EA |
| | Corning® microplate sealing tape, ELISA/General Incubation, polyester, non-sterile | CLS4612-500EA<br>CLS4612-100EA |
| | Corning® microvolume pipet tips, 0.1-10 µL, universal fit racked pipet tips, natural, non-sterile, 96 tips/rack, 960tips/case | CLS4826-960EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® microvolume pipet tips, 0.1-10 µL, universal fit racked pipet tips, natural, sterile, 96 tips/rack, 960tips/case | CLS4894-960EA |
| | Corning® microvolume pipet tips, 0.2-10 µL, universal fit bulk packed pipet tips, natural, non-sterile, 10,000 tips/case | CLS4840-10000EA |
| | Corning® microvolume pipet tips, 0.5-10 µL, universal fit racked pipet tips, natural, sterile, 96 tips/rack, 960 tips/case | CLS4830-960EA |
| | Corning® microvolume pipet tips, 0.5-10 µL, universal fit racked pipet tips, natural, non-sterile, 96 tips/rack, 960 tips/case | CLS4834-960EA |
| | Corning® microvolume pipet tips, 0.5-10 µL, universal fit bulk packed pipet tips, natural, non-sterile, 10,000 tips/case | CLS4901-10000EA |
| | Corning® 15 mL centrifuge tubes, 15 mL centrifuge tubes, PET, conical bottom w/ plug seal cap, rack packed, sterile, natural, 50/rack, 500/cs | CLS430055-100EA<br>CLS430055-500EA |
| | Corning® 15 mL centrifuge tubes, pack of 25, 15 mL centrifuge tubes, PET, conical bottom w/ plug seal cap, sterile, natural, 500/cs | CLS430053-500EA |
| | Corning® 15 mL centrifuge tubes, 15 mL centrifuge tubes, polypropylene, conical bottom w/ plug seal cap, rack packed, sterile, natural, 50/rack, 500/cs | CLS430052-50EA<br>CLS430052-100EA<br>CLS430052-500EA |
| | Corning® 15 mL centrifuge tubes, 15 mL centrifuge tubes, polypropylene, conical bottom w/ plug seal cap, sterile, natural, 500/cs | CLS430766-500EA |
| | Corning® 15 mL centrifuge tubes, 15 mL centrifuge tubes, polypropylene, conical bottom w/ CentriStar cap, rack packed, sterile, natural, 50/rack, 500/cs | CLS430790-50EA<br>CLS430790-500EA |
| | Corning® 15 mL centrifuge tubes, 15 mL centrifuge tubes, polypropylene, conical bottom w/ CentriStar cap, sterile, natural, 500/cs | CLS430791-500EA |
| | Corning® 15 mL centrifuge tubes, 15 mL centrifuge tubes, polypropylene, conical bottom w/ no cap, sterile, natural, 500/cs | CLS431470-500EA |
| | Corning® 50 mL centrifuge tubes, 50 mL centrifuge tubes, polypropylene, conical bottom w/ plug seal cap, rack packed, sterile, natural, 25/rack, 500/cs | CLS430290-25EA<br>CLS430290-100EA<br>CLS430290-500EA |
| | Corning® 50 mL centrifuge tubes, 50 mL centrifuge tubes, polypropylene, conical bottom w/ plug seal cap, bulk packed, sterile, natural, 500/cs | CLS430291-500EA |
| | Corning® 50 mL centrifuge tubes, 50 mL centrifuge tubes, polypropylene, conical bottom w/ CentriStar cap, rack packed, sterile, natural, 25/rack, 500/cs | CLS430828-100EA<br>CLS430828-500EA |
| | Corning® 50 mL centrifuge tubes, 50 mL centrifuge tubes, polypropylene, conical bottom w/ CentriStar cap, bulk packed, sterile, natural, 500/cs | CLS430829-500EA |
| | Corning® 50 mL centrifuge tubes, 50 mL centrifuge tubes, polypropylene, conical bottom w/ CentriStar cap, universal rack packed, sterile, natural, 25/universal rack, 300/cs | CLS4558-25EA<br>CLS4558-300EA |
| | Corning® 50 mL centrifuge tubes, 50 mL centrifuge tubes, PET, conical bottom w/ plug seal cap, rack packed, sterile, clear, 25/rack, 500/cs | CLS430304-500EA |
| | Corning® 50 mL centrifuge tubes, 50 mL centrifuge tubes, polypropylene, conical tube w/ no cap, bulk packed, sterile, natural, 500/cs | CLS431472-500EA |
| | Corning® 50 mL centrifuge tubes, hazardous material labels (OSHA), polypropylene, conical bottom (with plug seal cap), rack packed, sterile, pkg of 25 universal rack, case of 300 | CLS431525CT-300EA |
| | Corning® 50 mL centrifuge tubes, easy ID colour strip green, polypropylene, conical bottom (with plug seal cap), rack packed, sterile, pkg of 25 universal rack, case of 300 | CLS431526-300EA |
| | Corning® 50 mL centrifuge tubes, easy ID colour strip orange, polypropylene, conical bottom (with plug seal cap), rack packed, sterile, pkg of 25 (universal rack), case of 300 | CLS431527-300EA |
| | Corning® 50 mL centrifuge tubes, easy IS colour strip blue, polypropylene, conical bottom (with plug seal cap), rack packed, sterile, pkg of 25 universal rack, case of 300 | CLS431528-300EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® Modified Impeller Assembly (for use with probes) for Magnetically-Driven Proculture® Spinner Flask, fits flask, 6 L | CLS401577-1EA |
| | Corning® multicoated microplates, size 384 well, black polystyrene, clear flat bottom wells, non-sterile, lid | CLS3828-10EA |
| | Corning® multicoated microplates, well size 1536, black polystyrene (low base), clear flat bottom wells, non-sterile, lid: No | CLS3829-10EA |
| | Corning® multicoated microplates, well size 96, black polystyrene, clear flat bottom wells, non-sterile, lid | CLS3823-10EA |
| | Corning® Multipette® adjustable volume multichannel pipettor, 8-pette | CLS4888-1EA |
| | Corning® Multipette® adjustable volume multichannel pipettor, 12-pette | CLS4880-1EA |
| | Corning® multiwell plates, plate lids and sealing mats, DMSO-resistant cyclic-olefin copolymer universal lid, universal fit, non-sterile, 50/cs | CLS3085-50EA |
| | Corning® multiwell plates, plate lids and sealing mats, 96 well polycarbonate PCR plate lid, non-sterile, 25/cs | CLS6520-25EA |
| | Corning® multiwell plates, plate lids and sealing mats, Thermowell 96 well plate sealing mat, silicone rubber sealing mat, non-sterile, cs/25 | CLS6555-25EA |
| | Corning® multiwell plates, plate lids and sealing mats, 96 well plate lid, rigid polystyrene low evaporation lid w/ corner notch, condensation rings, sterile, 100/cs | CLS3930-100EA |
| | Corning® multiwell plates, plate lids and sealing mats, 96 well plate lid, rigid polystyrene low evaporation lid w/ corner notch, condensation rings, sterile, 25/cs | CLS3931-50EA |
| | Corning® multiwell plates, plate lids and sealing mats, universal multiwell plate lid w/ corner notch, polystyrene, black, sterile, 50/cs | CLS3935-50EA |
| | Corning® multiwell plates, plate lids and sealing mats, universal multiwell plate lid w/ corner notch, polystyrene, clear, sterile, 50/cs | CLS3099-50EA |
| | Corning® multiwell plates, plate lids and sealing mats, universal multiwell plate lid w/o corner notch, polystyrene, clear, sterile, 100/cs | CLS3098-100EA |
| | Corning® narrow mouth Erlenmeyer flask, reusable, capacity 50 mL, polypropylene, with GL-40 PP screw cap | CLS4985P50-6EA |
| | Corning® narrow mouth Erlenmeyer flask, reusable, capacity 100 mL, polypropylene, with GL-40 PP screw cap | CLS4985P100-6EA |
| | Corning® narrow mouth Erlenmeyer flask, reusable, capacity 250 mL, polypropylene, with GL-52 PP screw cap | CLS4985P250-6EA |
| | Corning® narrow mouth Erlenmeyer flask, reusable, capacity 500 mL, polypropylene, with GL-52 PP screw cap | CLS4985P500-6EA |
| | Corning® narrow mouth Erlenmeyer flask, reusable, capacity 1 L, polypropylene, with GL-52 PP screw cap | CLS4985P1L-4EA |
| | Corning® narrow mouth Erlenmeyer flask, reusable, capacity 50 mL, polymethylpentene, with GL-40 PP screw cap | CLS4990P50-6EA |
| | Corning® narrow mouth Erlenmeyer flask, reusable, capacity 100 mL, polymethylpentene, with GL-40 PP screw cap | CLS4990P100-6EA |
| | Corning® narrow mouth Erlenmeyer flask, reusable, capacity 250 mL, polymethylpentene, with GL-52 PP screw cap | CLS4990P250-6EA |
| | Corning® narrow mouth Erlenmeyer flask, reusable, capacity 500 mL, polymethylpentene, with GL-52 PP screw cap | CLS4990P500-6EA |
| | Corning® narrow mouth Erlenmeyer flask, reusable, capacity 1 L, polymethylpentene, with GL-52 PP screw cap | CLS4990P1L-4EA |
| | Corning® narrow mouth reagent bottle, reusable, capacity 250 mL, polypropylene, with GL-45 PP screw cap | CLS1500P250-20EA |
| | Corning® narrow mouth reagent bottle, reusable, capacity 500 mL, polypropylene, with GL-45 PP screw cap | CLS1500P500-10EA |
| | Corning® narrow mouth reagent bottle, reusable, capacity 1 L, polypropylene, with GL-63 PP screw cap | CLS1500P1L-10EA |

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# 2: Labware

**Corning®**

Plasticware

| * | Name | Catalog Number |
|---|---|---|
| | Corning® narrow mouth reagent bottle, reusable, capacity 2 L, polypropylene, with GL-63 PP screw cap | CLS1500P2L-6EA |
| | Corning® narrow mouth wash bottle, reusable, capacity 250 mL, low-density polyethylene (LDPE), with GL-25 PP screw cap | CLS1300P250-12EA |
| | Corning® narrow mouth wash bottle, reusable, capacity 500 mL, low-density polyethylene (LDPE), with GL-25 PP screw cap | CLS1300P500-12EA |
| | Corning® narrow mouth wash bottle, reusable, capacity 1 L, low-density polyethylene (LDPE), with GL-25 PP screw cap | CLS1300P1L-12EA |
| | Corning® NBS™ 1536 well plates, without lids, 1536 well plate, polystyrene, NBS surface, non-sterile, 50/cs | CLS3895-50EA |
| | Corning® NBS™ 384 well plates, without lids, 384 well plate, NBS surface, polystyrene, clear flat bottom, non-sterile, clear, 100/cs | CLS3653-100EA |
| | Corning® NBS™ 384 well plates, without lids, 384 well plate, NBS surface, polystyrene, clear flat bottom, non-sterile, clear, 100/cs | CLS3640-100EA |
| | Corning® NBS™ 384 well plates, without lids, 384 well plate, NBS surface, low flange, polystyrene, white flat bottom, non-sterile, white, 50/cs | CLS3574-50EA |
| | Corning® NBS™ 384 well plates, without lids, 384 well plate, NBS surface, low volume, polystyrene, black flat bottom, non-sterile, black, 50/cs | CLS3820-50EA |
| | Corning® NBS™ 384 well plates, without lids, with generic barcode, polystyrene, NBS™ Surface, flat clear bottom, non-sterile, white | CLS3653BC-100EA |
| | Corning® NBS™ 96 well plates, without lids, 96 well plate, NBS surface, polystyrene, white flat bottom, non-sterile, white, 100/cs | CLS3600-100EA |
| | Corning® NBS™ 96 well plates, without lids, 96 well plate, NBS surface, polystyrene, clear flat bottom, non-sterile, white, 100/cs | CLS3604-100EA |
| | Corning® NBS™ 96 well plates, without lids, 96 well plate, NBS surface, polystyrene, white round bottom, non-sterile, white, 100/cs | CLS3605-100EA |
| | Corning® NBS™ 96 well plates, without lids, 96 well plate, NBS surface, polystyrene, black flat bottom, non-sterile, black, 100/cs | CLS3650-100EA |
| | Corning® NBS™ 96 well plates, without lids, 96 well plate, NBS surface, polystyrene, clear flat bottom, non-sterile, black, 100/cs | CLS3651-100EA |
| | Corning® NBS™ 96 well plates, without lids, 96 well plate, NBS surface, polystyrene, clear flat bottom, non-sterile, clear, 100/cs | CLS3641-100EA |
| | Corning® Netwells® accessories, black reagent tray | CLS3517-200EA |
| | Corning® Netwells® accessories, white reagent tray | CLS3519-200EA |
| | Corning® Netwells® accessories, carrier kit 15 mm | CLS3520-8EA |
| | Corning® Netwells® accessories, carrier kit 24 mm | CLS3521-8EA |
| | Corning® Netwells® inserts, membrane diam. 15 mm, membrane size 74 µm , mesh | CLS3477-48EA |
| | Corning® Netwells® inserts, membrane diam. 15 mm, membrane size 500 µm , mesh | CLS3478-48EA |
| | Corning® Netwells® inserts, membrane diam. 24 mm, membrane size 74 µm , mesh | CLS3479-48EA |
| | Corning® Netwells® inserts, membrane diam. 24 mm, membrane size 500 µm , mesh | CLS3480-48EA |
| | Corning® non-treated 1536 well microplates, black, clear bottom, low base, w/o lid, non-sterile | CLS3835-100EA |
| | Corning® non-treated 1536 well microplates, black, high base, w/o lid, non-sterile | CLS7246-50EA |
| | Corning® non-treated 1536 well microplates, white, high base, w/o lid, non-sterile | CLS7247-50EA |
| | Corning® non-treated culture dishes, D × H 60 mm × 15 mm | CLS430589-500EA |
| | Corning® non-treated culture dishes, D × H 100 mm × 20 mm | CLS430591-100EA<br>CLS430591-500EA |
| | Corning® non-treated culture dishes, D × H 150 mm × 25 mm | CLS430597-60EA |
| | Corning® non-treated culture dishes, D × H 35 mm × 10 mm | CLS430588-500EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® osteo assay surface multiwell plates, 24 well culture plate, polystyrene, Osteo Assay surface, clear flat bottom, sterile, clear, 4/cs | CLS3987-4EA |
| | Corning® osteo assay surface multiwell plates, 96 well culture plate, polystyrene, Osteo Assay surface, clear flat bottom, sterile, clear, 4/cs | CLS3988-4EA |
| | Corning® PCR tubes, 0.2 mL PCR tube, polypropylene, domed cap, non-sterile, clear, 960/cs | CLS6531-960EA |
| | Corning® PCR tubes, 0.2 mL PCR tube, polypropylene, flat cap, non-sterile, clear, 960/cs | CLS6571-960EA |
| | Corning® PCR tubes, 0.5 mL PCR tube, polypropylene, flat cap, non-sterile, clear, 1000/cs | CLS6530-1000EA |
| | Corning® PET storage bottles, capacity 30 mL, natural cap screw top, sterile | CLS431729-120EA |
| | Corning® PET storage bottles, capacity 60 mL, natural cap screw top, sterile | CLS431730-96EA |
| | Corning® pipettor stand for Lambda® Plus 8-and 12-channel pipettors, stand is designed to hold one Corning Lambda plus 8-channel or 12-channel pipettors | CLS4088-1EA |
| | Corning® plain funnel, reusable, polypropylene | CLS6120P30-24EA |
| | Corning® plain funnel, reusable, polypropylene | CLS6120P40-24EA |
| | Corning® plain funnel, reusable, polypropylene | CLS6120P50-24EA |
| | Corning® plain funnel, reusable, polypropylene | CLS6120P75-12EA |
| | Corning® plain funnel, reusable, polypropylene | CLS6120P100-12EA |
| | Corning® plain funnel, reusable, polypropylene | CLS6120P120-12EA |
| | Corning® plain funnel, reusable, polypropylene | CLS6120P150-12EA |
| | Corning® plug caps for round storage tubes | CLS8511-384EA<br>CLS8511-38400EA |
| | Corning® plug caps for round storage tubes | CLS8512-3840EA<br>CLS8512-10X3840EA |
| | Corning® polypropylene beaker, container and lid, 250 mL beaker, sterile, 100/cs | CLS430179-100EA |
| | Corning® polypropylene beaker, container only, 250 mL beaker, sterile, 500/cs | CLS430180-500EA |
| | Corning® polypropylene beaker, lid only, for 250 mL beaker, sterile, 500/cs | CLS430181-500EA |
| | Corning® polystyrene graduated cylinder, sterile | CLS430182-50EA |
| | Corning® reusable beaker with handle and spout, polypropylene, size 250 mL | CLS1015P250-12EA |
| | Corning® reusable beaker with handle and spout, polypropylene, size 500 mL | CLS1015P500-12EA |
| | Corning® reusable beaker with handle and spout, polypropylene, size 3 L | CLS1015P3L-6EA |
| | Corning® reusable beaker with handle and spout, polypropylene, size 2 L | CLS1015P2L-8EA |
| | Corning® reusable beaker with handle and spout, polypropylene, size 1 L | CLS1015P1L-12EA |
| | Corning® reusable graduated cylinder, single metric scale with funnel top, polypropylene, "to contain", size 100 mL | CLS3022P100-1EA<br>CLS3022P100-12EA |
| | Corning® reusable graduated cylinder, single metric scale with funnel top, polypropylene, "to contain", size 1 L | CLS3022P1L-1EA<br>CLS3022P1L-6EA |
| | Corning® reusable graduated cylinder, single metric scale with funnel top, polypropylene, "to contain", size 10 mL | CLS3022P10-1EA<br>CLS3022P10-12EA |
| | Corning® reusable graduated cylinder, single metric scale with funnel top, polypropylene, "to contain", size 2 L | CLS3022P2L-1EA<br>CLS3022P2L-3EA |
| | Corning® reusable graduated cylinder, single metric scale with funnel top, polypropylene, "to contain", size 50 mL | CLS3022P50-1EA<br>CLS3022P50-12EA |
| | Corning® reusable graduated cylinder, single metric scale with funnel top, polypropylene, "to contain", size 250 mL | CLS3022P250-6EA |
| | Corning® reusable graduated cylinder, single metric scale with funnel top, polypropylene, "to contain", size 500 mL | CLS3022P500-1EA<br>CLS3022P500-6EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® reusable graduated cylinder, single metric scale with funnel top, polypropylene, "to contain", size 25 mL | CLS3022P25-1EA<br>CLS3022P25-12EA |
| | Corning® reusable low form beaker, polypropylene, size 5 L | CLS1000P5L-4EA |
| | Corning® reusable low form beaker, polypropylene, size 3 L | CLS1000P3L-4EA |
| | Corning® reusable low form beaker, perfluoroalkoxy copolymer, size 50 mL | CLS1003P50-1EA<br>CLS1003P50-12EA |
| | Corning® reusable low form beaker, perfluoroalkoxy copolymer, size 250 mL | CLS1003P250-1EA<br>CLS1003P250-6EA |
| | Corning® reusable low form beaker, perfluoroalkoxy copolymer, size 500 mL | CLS1003P500-1EA<br>CLS1003P500-6EA |
| | Corning® reusable low form beaker, polypropylene, size 400 mL | CLS1000P400-6EA |
| | Corning® reusable low form beaker, perfluoroalkoxy copolymer, size 1 L | CLS1003P1L-1EA<br>CLS1003P1L-6EA |
| | Corning® reusable low form beaker, polypropylene, size 600 mL | CLS1000P600-6EA |
| | Corning® reusable low form beaker, perfluoroalkoxy copolymer, size 100 mL | CLS1003P100-1EA<br>CLS1003P100-12EA |
| | Corning® reusable low form beaker, polypropylene, size 25 mL | CLS1000P25-24EA |
| | Corning® reusable low form beaker, polypropylene, size 50 mL | CLS1000P50-12EA |
| | Corning® reusable low form beaker, polypropylene, size 100 mL | CLS1000P100-12EA |
| | Corning® reusable low form beaker, polypropylene, size 150 mL | CLS1000P150-12EA |
| | Corning® reusable low form beaker, polypropylene, size 250 mL | CLS1000P250-6EA |
| | Corning® reusable low form beaker, size 1 L | CLS1000P1L-6EA |
| | Corning® reusable low form beaker, polypropylene, size 2 L | CLS1000P2L-6EA |
| | Corning® reusable low form beaker, perfluoroalkoxy copolymer, size 25 mL | CLS1003P25-1EA<br>CLS1003P25-12EA |
| | Corning® reusable volumetric flask, Class A, polymethylpentene, size 500 mL, with 19/26 tapered PP stopper | CLS5640P500-1EA<br>CLS5640P500-4EA |
| | Corning® reusable volumetric flask, Class A, polymethylpentene, size 100 mL, with 14/23 tapered PP stopper | CLS5640P100-1EA<br>CLS5640P100-6EA |
| | Corning® reusable volumetric flask, Class A, perfluoroalkoxy copolymer, size 250 mL, with GL-25 screw cap | CLS5650P250-1EA<br>CLS5650P250-5EA |
| | Corning® reusable volumetric flask, Class A, polymethylpentene, size 10 mL, with 10/19 tapered PP stopper | CLS5640P10-1EA<br>CLS5640P10-6EA |
| | Corning® reusable volumetric flask, Class A, polymethylpentene, size 25 mL, with 10/19 tapered PP stopper | CLS5640P25-1EA<br>CLS5640P25-6EA |
| | Corning® reusable volumetric flask, Class A, polymethylpentene, size 50 mL, with 12/21 tapered PP stopper | CLS5640P50-1EA<br>CLS5640P50-6EA |
| | Corning® reusable volumetric flask, Class A, perfluoroalkoxy copolymer, size 500 mL, with GL-25 screw cap | CLS5650P500-1EA<br>CLS5650P500-4EA |
| | Corning® reusable volumetric flask, Class A, polymethylpentene, size 1 L, with 24/29 tapered PP stopper | CLS5640P1L-1EA<br>CLS5640P1L-3EA |
| | Corning® reusable volumetric flask, Class A, perfluoroalkoxy copolymer, size 10 mL, with GL-18 screw cap | CLS5650P10-1EA<br>CLS5650P10-6EA |
| | Corning® reusable volumetric flask, Class A, perfluoroalkoxy copolymer, size 25 mL, with GL-18 screw cap | CLS5650P25-1EA<br>CLS5650P25-6EA |
| | Corning® reusable volumetric flask, Class A, perfluoroalkoxy copolymer, size 50 mL, with GL-18 screw cap | CLS5650P50-1EA<br>CLS5650P50-6EA |
| | Corning® reusable volumetric flask, Class A, perfluoroalkoxy copolymer, size 100 mL, with GL-18 screw cap | CLS5650P100-1EA<br>CLS5650P100-6EA |
| | Corning® reusable volumetric flask, Class A, polymethylpentene, size 250 mL, with 19/26 tapered PP stopper | CLS5640P250-1EA<br>CLS5640P250-5EA |
| | Corning® reusable volumetric flask, Class B, polypropylene, size 50 mL, with 12/21 tapered PP stopper | CLS5641P50-6EA |
| | Corning® reusable volumetric flask, Class B, polypropylene, size 100 mL, with 14/23 tapered PP stopper | CLS5641P100-6EA |
| | Corning® reusable volumetric flask, Class B, polypropylene, size 10 mL, with 10/19 tapered PP stopper | CLS5641P10-1EA<br>CLS5641P10-6EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® reusable volumetric flask, Class B, polypropylene, size 1 L, with 24/29 tapered PP stopper | CLS5641P1L-1EA<br>CLS5641P1L-3EA |
| | Corning® reusable volumetric flask, Class B, polypropylene, size 250 mL, with 19/26 tapered PP stopper | CLS5641P250-1EA<br>CLS5641P250-5EA |
| | Corning® reusable volumetric flask, Class B, polypropylene, size 500 mL, with 19/26 tapered PP stopper | CLS5641P500-1EA<br>CLS5641P500-4EA |
| | Corning® reusable volumetric flask, Class B, polypropylene, size 25 mL, with 10/19 tapered PP stopper | CLS5641P25-6EA |
| | Corning® Robolids 384 well, 384 well | CLS3089-50EA |
| | Corning® Robolids 96 well, 96 well | CLS3090-50EA |
| | Corning® Roller Bottle Caps, vented Easy Grip polyethylene Roller Bottle Cap, individually wrapped, sterile, 300/cs | CLS431132-300EA |
| | Corning® Roller Bottles, CellBIND® Cell Culture Surface, bottle surface area 850 $cm^2$, cap (Easy Grip vented) | CLS431329-40EA |
| | Corning® Roller Bottles, CellBIND® Cell Culture Surface, bottle surface area 850 $cm^2$, cap (Easy Grip) | CLS3907-40EA |
| | Corning® Roller Bottles, CellBIND® Cell Culture Surface, bottle surface area 850 $cm^2$, cap (Easy Grip) | CLS431344-44EA |
| | Corning® Roller Bottles, CellBIND® Cell Culture Surface, bottle surface area 1700 $cm^2$, cap (Easy Grip) | CLS431134-20EA |
| | Corning® roller bottles, not treated, bottle surface area 850 $cm^2$, Easy grip cap, polystyrene, sterile | CLS431644-1EA<br>CLS431644-40EA |
| | Corning® Roller Bottles, Tissue Culture Treated, bottle surface area 490 $cm^2$, cap (plug seal) | CLS430195-40EA |
| | Corning® Roller Bottles, Tissue Culture Treated, bottle surface area 850 $cm^2$, cap (Easy Grip) | CLS430849-2EA<br>CLS430849-40EA |
| | Corning® Roller Bottles, Tissue Culture Treated, cap (Easy Grip vented) | CLS431198-40EA |
| | Corning® Roller Bottles, Tissue Culture Treated, bottle surface area 850 $cm^2$, cap (Easy Grip) | CLS430851-40EA |
| | Corning® Roller Bottles, Tissue Culture Treated, bottle surface area 850 $cm^2$, cap (Easy Grip) | CLS431133-20EA |
| | Corning® Roller Bottles, Tissue Culture Treated, bottle surface area 1750 $cm^2$, cap (Easy Grip) | CLS430699-20EA |
| | Corning® Roller Bottles, Tissue Culture Treated, bottle surface area 1700 $cm^2$, cap (Easy Grip) | CLS430852-40EA |
| | Corning® Roller Bottles, Tissue Culture Treated, bottle surface area 1700 $cm^2$, cap (Easy Grip) | CLS431135-20EA |
| | Corning® Roller Bottles, Tissue Culture Treated, bottle surface area 1700 $cm^2$, cap (Easy Grip vented) | CLS431191-20EA |
| | Corning® Roller Bottles, Tissue Culture Treated, bottle surface area 850 $cm^2$, cap (Easy Grip) | CLS431321-44EA |
| | Corning® screw cap, polypropylene, with o-ring on mat, clear with cover | CLS8505-480EA<br>CLS8505-10X480EA |
| | Corning® screw cap | CLS8504-96EA<br>CLS8504-4800EA |
| | Corning® sealing mat for 384 well deep well plate , polypropylene, chemically resistant, non-treated, non-sterile | CLS3341-10EA<br>CLS3341-50EA |
| | Corning® single use spatulas , Tapered blade/spoon | CLS3003-100EA |
| | Corning® single use spatulas , Small spoon/spoon | CLS3004-100EA |
| | Corning® single use spatulas , Round end/spoon | CLS3005-100EA |
| | Corning® single use spatulas , V-scoop/spoon | CLS3006-100EA |
| | Corning® single use spatulas , flat end/spoon | CLS3007-100EA |
| | Corning® single use spatulas , microspatula, tapered end/scoop | CLS3012-50EA |
| | Corning® single use spatulas , microspatula, rounded end/scoop | CLS3013-50EA |
| | Corning® Snap-Seal plastic sample containers, volume 13 mL, diam. × H 16 mm × 94 mm | CLS17305X-500EA |
| | Corning® Snap-Seal plastic sample containers, volume 45 mL, diam. × H 30 mm × 84 mm | CLS17302C-400EA |
| | Corning® Snap-Seal plastic sample containers, volume 120 mL | CLS17304H-200EA |
| | Corning® Snap-Seal plastic sample containers, volume 120 mL, diam. × H 68 mm × 52 mm | CLS17304L-200EA |
| | Corning® Snap-Seal plastic sample containers, volume 240 mL, diam. × H 80 mm × 75 mm | CLS17308-100EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Plasticware

| * | Name | Catalog Number |
|---|---|---|
| | Corning® Snap-Seal plastic sample containers, volume 300 mL, diam. × H 63 mm × 112 mm | CLS173010-100EA |
| | Corning® spheroid microplates, 96 well, black/clear bottom round, ULA (Ultra-Low Attachment surface), lid, sterile | CLS4520-10EA<br>CLS4520-50EA |
| | Corning® spheroid microplates, 384 well, black/clear bottom round, ULA (Ultra-Low Attachment surface), lid, sterile | CLS3830-10EA<br>CLS3830-50EA |
| | Corning® spheroid microplates, 96 well, black/clear bottom round, ULA (Ultra-Low Attachment surface), lid, sterile | CLS4515-5EA |
| | Corning® spheroid microplates, 384 well, black/clear bottom round, ULA (Ultra-Low Attachment surface), lid, sterile | CLS4516-5EA |
| | Corning® Spin-X® UF concentrators, Spin-X UF 500 for samples up to 500uL; 5K MWCO | CLS431477-25EA |
| | Corning® Spin-X® UF concentrators, Spin-X UF 500 for samples up to 500uL; 10K MWCO | CLS431478-25EA |
| | Corning® Spin-X® UF concentrators, Spin-X UF 500 for samples up to 500uL; 30K MWCO | CLS431479-25EA |
| | Corning® Spin-X® UF concentrators, Spin-X UF 500 for samples up to 500uL; 50K MWCO | CLS431480-25EA |
| | Corning® Spin-X® UF concentrators, Spin-X UF 500 for samples up to 500uL; 100K MWCO | CLS431481-25EA |
| | Corning® Spin-X® UF concentrators, Spin-X UF 6 for samples up to 6mL; 5K MWCO | CLS431482-25EA |
| | Corning® Spin-X® UF concentrators, Spin-X UF 6 for samples up to 6mL; 10K MWCO | CLS431483-25EA |
| | Corning® Spin-X® UF concentrators, Spin-X UF 6 for samples up to 6mL; 30K MWCO | CLS431484-25EA |
| | Corning® Spin-X® UF concentrators, Spin-X UF 6 for samples up to 6mL; 50K MWCO | CLS431485-25EA |
| | Corning® Spin-X® UF concentrators, Spin-X UF 6 for samples up to 6mL; 100K MWCO | CLS431486-25EA |
| | Corning® Spin-X® UF concentrators, Spin-X UF 20 for samples up to 20mL; 5K MWCO | CLS431487-12EA |
| | Corning® Spin-X® UF concentrators, Spin-X UF 20 for samples up to 20mL; 10K MWCO | CLS431488-12EA |
| | Corning® Spin-X® UF concentrators, Spin-X UF 20 for samples up to 20mL; 30K MWCO | CLS431489-12EA |
| | Corning® Spin-X® UF concentrators, Spin-X UF 20 for samples up to 20mL; 50K MWCO | CLS431490-12EA |
| | Corning® Spin-X® UF concentrators, Spin-X UF 20 for samples up to 20mL; 100K MWCO | CLS431491-12EA |
| | Corning® square bioassay dishes, without handles, TC treated, square | CLS431110-4EA<br>CLS431110-16EA |
| | Corning® square bioassay dishes, without handles, not TC treated, square | CLS431111-4EA<br>CLS431111-16EA |
| | Corning® square bioassay dishes, with handles, not TC treated, square | CLS431272-16EA |
| | Corning® square bioassay dishes, low profile, without handles, not TC treated, square | CLS431301-20EA |
| | Corning® square PET storage bottles, capacity 125 mL | CLS431530-24EA |
| | Corning® square PET storage bottles, capacity 250 mL | CLS431531-24EA |
| | Corning® square PET storage bottles, capacity 500 mL | CLS431532-24EA |
| | Corning® square PET storage bottles, capacity 1000 mL | CLS431533-24EA |
| | Corning® square polycarbonate storage bottle, bottle capacity 150 mL | CLS431430-12EA<br>CLS431430-24EA |
| | Corning® square polycarbonate storage bottle, bottle capacity 250 mL | CLS431431-12EA<br>CLS431431-24EA |
| | Corning® square polycarbonate storage bottle, bottle capacity 500 mL | CLS431432-24EA |
| | Corning® square polycarbonate storage bottle, bottle capacity 1,000 mL | CLS431433-12EA<br>CLS431433-24EA |
| | Corning® storage bottle, octagonal with HDPE screw cap, capacity 125 mL, cap diam. 31.7 mm, PET, sterile, case of 48 ea | CLS431731-24EA<br>CLS431731-48EA |
| | Corning® storage bottle, octagonal with HDPE screw cap, capacity 250 mL, cap diam. 31.7 mm, PET, sterile | CLS431732-24EA<br>CLS431732-48EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® storage bottle, octagonal with HDPE screw cap, capacity 500 mL, cap diam. 31.7 mm, PET, sterile | CLS431733-24EA |
| | Corning® storage bottle, octagonal with HDPE screw cap, capacity 1000 mL, cap diam. 31.7 mm, PET, sterile | CLS431734-12EA<br>CLS431734-24EA |
| | Corning® storage bottle, octagonal with HDPE screw cap, capacity 125 mL, cap diam. 31.7 mm, PET, sterile, case of 288 bottles | CLS431831 |
| | Corning® storage bottles, polystyrene, capacity 500 mL, male Luer for lock, I.D. 1/8 in., sterile | CLS11665-4EA |
| | Corning® storage bottles, polystyrene, capacity 1 L, pore size 0.2 µm, I.D. 1/8 in. , C-Flex, sterile | CLS11680-4EA |
| | Corning® storage tube racks, empty storage rack w/ lids, for 96 screw capped or thermoplastic elastomers (TPE) capped storage tubes, 5 racks/pack, 2 packs/ case, 10 racks/case | CLS8508-5EA<br>CLS8508-10EA |
| | Corning® storage tube racks | CLS8513-1EA<br>CLS8513-20EA |
| | Corning® Stripettor™ Ultra Pipet Controller, AC input 120-240 V, universal plug set (Europlug, UK, US, and Australian Plugs) | CLS4099-1EA |
| | Corning® Stripettor™ Ultra Pipet Controller Accessories, pore size, pore size 0.2 µm, pack of 5 | CLS4991-1EA |
| | Corning® Stripettor™ Ultra Pipet Controller Accessories, PTFE filter (hydrophobic), pore size 0.45 µm, pack of 5 | CLS4992-1EA |
| | Corning® Stripettor™ Ultra Pipet Controller Accessories, Silicone Pipet Holder | CLS4993-1EA |
| | Corning® Stripettor™ Ultra Pipet Controller Accessories, Battery Set | CLS4994-1EA |
| | Corning® Stripettor™ Ultra Pipet Controller Accessories, Battery Cover | CLS4995-1EA |
| | Corning® Stripettor™ Ultra Pipet Controller Accessories, Power Supply, AC input 120-240 V, universal plug set (Europlug, UK, US, and Australian Plugs) | CLS4996-1EA |
| | Corning® Stripettor™ Ultra Pipet Controller Accessories, Colored Nose Pieces, pack of 4 | CLS4997-1EA |
| | Corning® styrofoam rack for 50 mL centrifuge tubes | CLS4365-20EA |
| | Corning® Sulfhydryl-BIND™ 96 well plate, 96 well plate, Sulfhydrl-BIND surface, polystyrene, flat bottom, non-sterile, clear, 50/cs | CLS2509-50EA |
| | Corning® Synthemax® II-SC substrate, vial of 10 mg | CLS3535-1EA |
| | Corning® syringe filters, regenerated cellulose membrane, membrane diam. 4 mm, pore size 0.2 µm | CLS431212-50EA |
| | Corning® syringe filters, regenerated cellulose membrane, membrane diam. 15 mm, pore size 0.2 µm | CLS431215-50EA |
| | Corning® syringe filters, sterile, cellulose membrane (surfactant-free with prefilter), membrane diam. 28 mm, pore size 0.2 µm | CLS431218-50EA |
| | Corning® syringe filters, cellulose acetate membrane (surfactant-free), membrane diam. 28 mm, pore size 0.2 µm | CLS431219-50EA |
| | Corning® syringe filters, cellulose acetate membrane (surfactant-free), membrane diam. 28 mm, pore size 0.45 µm | CLS431220-50EA |
| | Corning® syringe filters, cellulose acetate membrane (surfactant-free), membrane diam. 28 mm, pore size 0.8 µm | CLS431221-50EA |
| | Corning® syringe filters, regenerated cellulose membrane, membrane diam. 25 mm, pore size 0.2 µm | CLS431222-50EA |
| | Corning® syringe filters, Nylon membrane, membrane diam. 25 mm, pore size 0.2 µm | CLS431224-50EA |
| | Corning® syringe filters, Nylon membrane, pore size 0.45 µm | CLS431225-50EA |
| | Corning® syringe filters, PTFE membrane, membrane diam. 50 mm, pore size 0.2 µm | CLS431227-12EA |
| | Corning® syringe filters, polyethersulfone membrane, pore size 0.2 µm | CLS431229-50EA |
| | Corning® syringe filters, PTFE membrane, membrane diam. 25 mm, pore size 0.45 µm | CLS431231-50EA |
| | Corning® TC treated 1536 well microplates, black, clear bottom, low base, w/o lid, sterile | CLS3836-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® TC treated 1536 well microplates, black, with lid, sterile | CLS7248-50EA |
| | Corning® TC treated 1536 well microplates, white, high base, w/o lid, sterile | CLS7249-50EA |
| | Corning® thermoplastic elastomers (TPE) tube caps | CLS8506-96EA<br>CLS8506-9600EA |
| | Corning® thermoplastic elastomers (TPE) tube caps | CLS8507-960EA<br>CLS8507-5X960EA |
| | Corning® Thermowell GOLD PCR 384 well plates, 384 well plate, Thermowell GOLD PCR plate, polypropylene, conical bottom, clear, non-sterile, 50/cs | CLS3757-50EA |
| | Corning® Thermowell GOLD PCR 1 x 8 cap strips | CLS3743-1250EA |
| | Corning® Thermowell GOLD PCR 1 x 8 cap strips | CLS3748-1250EA |
| | Corning® Thermowell GOLD PCR 1 x 8 cap strips | CLS3742-1250EA |
| | Corning® Thermowell GOLD PCR tubes, 0.2mL PCR tubes, flat cap, non-sterile, assorted colors, 1000/cs | CLS3744-1000EA |
| | Corning® Thermowell GOLD PCR tubes, 0.2mL PCR tubes, flat cap, non-sterile, clear, 1000/cs | CLS3745-1000EA |
| | Corning® Thermowell GOLD PCR tubes, 0.2mL PCR tubes, domed cap, non-sterile, clear, 1000/cs | CLS3747-1000EA |
| | Corning® Thermowell GOLD PCR tubes, 0.2mL PCR tubes, domed cap, non-sterile, assorted colors, 1000/cs | CLS3746-1000EA |
| | Corning® Thermowell GOLD PCR tubes, 0.5mL PCR tubes, flat cap, non-sterile, clear, 1000/cs | CLS3750-1000EA |
| | Corning® Thermowell GOLD PCR tubes, 0.5mL PCR tubes, flat cap, non-sterile, assorted colors, 1000/cs | CLS3749-1000EA |
| | Corning® Thermowell GOLD PCR 96 well plates, 96 well plate, Thermowell PCR GOLD plate, full skirt, polypropylene, conical bottom, clear, non-sterile, 50/cs | CLS3752-50EA |
| | Corning® Thermowell GOLD PCR 96 well plates, 96 well plate, Thermowell GOLD PCR plate, half skirt, polypropylene, conical bottom, clear, non-sterile, 50/cs | CLS3753-50EA |
| | Corning® Thermowell GOLD PCR 96 well plates, 96 well plate, Thermowell PCR GOLD plate, half skirt, polypropylene, conical bottom, clear, non-sterile, w/ 2 generic barcode labels, 50/cs | CLS3758-50EA |
| | Corning® Thermowell GOLD PCR 96 well plates, 96 well plate, Thermowell PCR GOLD plate, elevated skirt, polypropylene, conical bottom, clear, non-sterile, 50/cs | CLS3754-50EA |
| | Corning® Thermowell GOLD PCR 8 well tube strips, 1 × 8 PCR tube strips, 0.2mL, no caps, clear, 1250/cs | CLS3741-1250EA |
| | Corning® Thermowell GOLD PCR 8 well tube strips, 1 × 8 PCR tube strips, 0.2mL, no caps, assorted colors, 1250/cs | CLS3740-1250EA |
| | Corning® Thermowell PCR 96 well plates, 96 well plate, Thermowell PCR plate, polypropylene, conical bottom, clear, non-sterile, 25/cs | CLS6551-25EA |
| | Corning® Thermowell PCR 96 well plates, 96 well plate, Thermowell PCR M plate, polycarbonate, conical bottom, clear, non-sterile, 25/cs | CLS6511-25EA |
| | Corning® Thermowell PCR 96 well plates, 96 well plate, Thermowell PCR P plate, polycarbonate, conical bottom, clear, non-sterile, 25/cs | CLS6509-25EA |
| | Corning® Thermowell PCR 8 well strip tubes with caps , 1 × 8 PCR tube strips, 0.2 mL, clear | CLS6542-300EA |
| | Corning® Thermowell PCR 8 well strip tubes with caps , 1 × 8 PCR tube strips, 0.2 mL, assorted colors | CLS6547-300EA |
| | Corning® tissue-culture treated culture dishes, D × H 35 mm × 10 mm | CLS430165-100EA<br>CLS430165-500EA |
| | Corning® tissue-culture treated culture dishes, D × H 60 mm × 15 mm | CLS430166-20EA<br>CLS430166-100EA<br>CLS430166-500EA |
| | Corning® tissue-culture treated culture dishes, D × H 60 mm × 15 mm , with 2 mm grid | CLS430196-100EA<br>CLS430196-500EA |
| | Corning® tissue-culture treated culture dishes, D × H 150 mm × 25 mm | CLS430599-5EA<br>CLS430599-60EA |
| | Corning® tissue-culture treated culture dishes, D × H 100 mm × 20 mm | CLS430293-480EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® tissue-culture treated culture dishes, D × H 100 mm × 20 mm | CLS430167-20EA<br>CLS430167-100EA<br>CLS430167-500EA |
| | Corning® Transfer Cap with Diptube for 5 L Erlenmeyer Flasks, polypropylene, sterile, case of 4 ea | CLS11500-4EA |
| | Corning® Transtar® liquid handling system, adjustable volume pipettor | CLS7605-1EA |
| | Corning® Transtar® liquid handling system, disposable cartridges | CLS7610-24EA |
| | Corning® Transtar® liquid handling system, elevator | CLS7606-1EA |
| | Corning® Transtar® liquid handling system, disposable reservoir liner, open | CLS4876-100EA |
| | Corning® Transtar® liquid handling system, disposable reservoir liner, 8-channel | CLS4878-100EA |
| | Corning® Transtar® liquid handling system, disposable reservoir liner, 12-channel | CLS4877-100EA |
| | Corning® Transwell®-COL collagen-coated membrane inserts, 24 mm Transwell -COL collagen-coated 0.4 µm pore PTFE membrane insert, 6 well, sterile, 24/cs | CLS3491-24EA |
| | Corning® Transwell®-COL collagen-coated membrane inserts, 24 mm Transwell -COL collagen-coated 3.0 µm pore PTFE membrane insert, 6 well, sterile, 24/cs | CLS3492-24EA |
| | Corning® Transwell®-COL collagen-coated membrane inserts, 12 mm Transwell -COL collagen-coated 0.4 µm pore PTFE membrane insert, 12 well, sterile, 24/cs | CLS3493-24EA |
| | Corning® Transwell®-COL collagen-coated membrane inserts, 12 mm Transwell -COL collagen-coated 3.0 µm pore PTFE membrane insert, 12 well, sterile, 24/cs | CLS3494-24EA |
| | Corning® Transwell®-COL collagen-coated membrane inserts, 6.5 mm Transwell -COL collagen-coated 0.4 µm pore PTFE membrane insert, 24 well, sterile, 24/cs | CLS3495-24EA |
| | Corning® Transwell®-COL collagen-coated membrane inserts, 6.5 mm Transwell -COL collagen-coated 3.0 µm pore PTFE membrane insert, 24 well, sterile, 24/cs | CLS3496-24EA |
| | Corning® Transwell® HTS receiver plate, size 96 wells, white plate, sterile | CLS3783-10EA |
| | Corning® Transwell® polycarbonate membrane cell culture inserts, 6.5 mm Transwell with 0.4 µm pore polycarbonate membrane insert, TC-treated, w/lid, sterile, 48/cs | CLS3413-48EA |
| | Corning® Transwell® polycarbonate membrane cell culture inserts, 12 mm Transwell with 0.4 µm pore polycarbonate membrane insert, TC-treated, w/ lid, sterile, 48/cs | CLS3401-48EA |
| | Corning® Transwell® polycarbonate membrane cell culture inserts, 24 mm Transwell with 0.4 µm pore polycarbonate membrane insert, TC-treated, w/lid, sterile, 24/cs | CLS3412-24EA |
| | Corning® Transwell® polycarbonate membrane cell culture inserts, 75 mm Transwell with 0.4 µm pore polycarbonate membrane insert, TC-treated, w/ lid, sterile, 12/cs | CLS3419-12EA |
| | Corning® Transwell® polycarbonate membrane cell culture inserts, 6.5 mm Transwell with 3.0 µm pore polycarbonate membrane insert, TC-treated, w/ lid, sterile, 48/cs | CLS3415-48EA |
| | Corning® Transwell® polycarbonate membrane cell culture inserts, 12 mm Transwell with 3.0 µm pore polycarbonate membrane insert, TC-treated, w/lid, sterile, 48/cs | CLS3402-48EA |
| | Corning® Transwell® polycarbonate membrane cell culture inserts, 24 mm Transwell with 3.0 µm pore polycarbonate membrane insert, TC-treated, w/lid, sterile, 24/cs | CLS3414-24EA |
| | Corning® Transwell® polycarbonate membrane cell culture inserts, 75 mm Transwell with 3.0 µm pore polycarbonate membrane insert, TC-treated, w/lid, sterile, 12/cs | CLS3420-12EA |
| | Corning® Transwell® polycarbonate membrane cell culture inserts, 6.5 mm Transwell with 5.0 µm pore polycarbonate membrane insert, TC-treated, w/lid, sterile, 48/cs | CLS3421-48EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Plasticware

| * | Name | Catalog Number |
|---|---|---|
| | Corning® Transwell® polycarbonate membrane cell culture inserts, 6.5 mm Transwell with 8.0 µm pore polycarbonate membrane insert, TC-treated, w/lid, sterile, 48/cs | CLS3422-48EA |
| | Corning® Transwell® polycarbonate membrane cell culture inserts, 24 mm Transwell with 8.0 µm pore polycarbonate membrane insert, TC-treated, w/lid, sterile, 24/cs | CLS3428-24EA |
| | Corning® Transwell® polycarbonate membrane cell culture inserts, 6.5 mm Transwell Inserts with 8.0 µm pore polycarbonate membrane coated w/ Cultrex BME, w/lid, sterile, 24/cs | CLS3458-24EA |
| | Corning® Transwell® polyester membrane cell culture inserts, 6.5 mm Transwell with 0.4 µm pore polyester membrane insert, TC-treated, sterile, 48/cs | CLS3470-48EA |
| | Corning® Transwell® polyester membrane cell culture inserts, 12 mm Transwell with 0.4 µm pore polyester membrane insert, TC-treated, sterile, 48/cs | CLS3460-48EA |
| | Corning® Transwell® polyester membrane cell culture inserts, 24 mm Transwell with 0.4 µm pore polyester membrane insert, TC-treated, sterile, 24/cs | CLS3450-24EA |
| | Corning® Transwell® polyester membrane cell culture inserts, 6.5 mm Transwell with 3.0 µm pore polyester membrane insert, TC-treated, sterile, 48/cs | CLS3472-48EA |
| | Corning® Transwell® polyester membrane cell culture inserts, 12 mm Transwell with 3.0 µm pore polyester membrane insert, TC-treated, sterile, 48/cs | CLS3462-48EA |
| | Corning® Transwell® polyester membrane cell culture inserts, 24 mm Transwell with 3 µm pore polyester membrane insert, TC-treated, sterile, 24/cs | CLS3452-24EA |
| | Corning® tube top vacuum filtration system, cellulose acetate membrane, pore size 0.22 µm, membrane diam. 50 mm | CLS430320-1EA<br>CLS430320-12EA |
| | Corning® tube top vacuum filtration system, cellulose acetate membrane, pore size 0.45 µm, membrane diam. 50 mm, tube capacity 50 mL | CLS430314-12EA |
| | Corning® UltraGAPS™ coated slides, barcoded | CLS40015-25EA |
| | Corning® UltraGAPS™ coated slides, non-barcoded | CLS40016-25EA |
| | Corning® UltraGAPS™ coated slides, barcoded, bulk packed | CLS40017-25EA |
| | Corning® UltraGAPS™ coated slides, non-barcoded, bulk packed | CLS40018-25EA |
| | Corning® Ultra-Low attachment cell culture flasks, Ultra-Low attachment 75cm$^2$ rectangular canted cell culture flask, vent cap, sterile, 24/cs | CLS3814-24EA |
| | Corning® Ultra-Low attachment cell culture flasks, Ultra-Low attachment 25cm2 rectangular canted cell culture flask, vent cap, sterile, 24/cs | CLS3815-24EA |
| | Corning® Ultra-low attachment culture dishes, 60mm petri dish, low-attachment | CLS3261-20EA |
| | Corning® Ultra-low attachment culture dishes, 100mm petri dish, low-attachment | CLS3262-20EA |
| | Corning® universal carousel rack for 6 Lambda® Plus single-channel pipettors, holds six single-channel pipettors | CLS4078-1EA |
| | Corning® universal fit hinged racked pipet tips, 1-200 µL pipet tips, yellow, non-sterile, 10 racks/case, 960 tips/case | CLS4712-96EA<br>CLS4712-960EA |
| | Corning® universal fit hinged racked pipet tips, 1-200 µL pipet tips, yellow, sterile, 10 racks/case, 960 tips/case | CLS4711-960EA |
| | Corning® universal fit hinged racked pipet tips, 1-200 µL pipet tips, yellow, non-sterile, 96 tips/rack, 10 racks/case, 960 tips/case | CLS4710-960EA |
| | Corning® universal fit hinged racked pipet tips, 100-1000 µL pipet tips, blue, non-sterile, 10 racks/case, 1000 tips/case | CLS4713-100EA<br>CLS4713-1000EA |
| | Corning® universal fit hinged racked pipet tips, 100-1000 µL pipet tips, blue, sterile, 100tips/rack, 10 racks/case, 1000 tips/case | CLS4714-1000EA |
| | Corning® universal fit hinged racked pipet tips, pipet tip hinged rack insert, 100-1000 µL pipet tips, blue, non-sterile, 100 tips/rack, 10 racks/case, 1000 tips/case | CLS4715-1000EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® universal fit pipet tips, 1-200 µL universal fit racked pipet tips, yellow, sterile, 10 racks/case, 960 tips/case | CLS4860-960EA |
| | Corning® universal fit pipet tips, 1-200 µL universal fit racked pipet tips, yellow, non-sterile, 10 racks/case, 960 tips/case | CLS4865-960EA |
| | Corning® universal fit pipet tips, 1-200 µL universal fit racked pipet tips, natural, non-sterile, 10 racks/case, 960 tips/case | CLS4863-960EA |
| | Corning® universal fit pipet tips, 1-200 µL universal fit racked pipet tips, natural, sterile, 10 racks/case, 960 tips/case | CLS4864-960EA |
| | Corning® universal fit pipet tips, 100-1000 µL universal fit racked pipet tips, blue, non-sterile, 10 racks/case, 1000 tips/case | CLS4867-1000EA |
| | Corning® universal fit pipet tips, 100-1000 µL universal fit racked pipet tips, blue, sterile, 10 racks/case, 1000 tips/case | CLS9032-1000EA |
| | Corning® universal fit pipet tips, 1-200 µL universal fit stack rack pipet tips, natural, non-sterile, 10 racks/case, 4800 tips/case | CLS4803-4800EA |
| | Corning® universal fit pipet tips, 1-200 µL universal fit stack rack pipet tips, natural, sterile, 10 racks/case, 4800 tips/case | CLS4804-4800EA |
| | Corning® universal fit pipet tips, 1-200 µL universal fit stack rack pipet tips, natural, non-sterile, 10 racks/case, 4800 tips/case | CLS4806-960EA |
| | Corning® universal fit pipet tips, 1-200 µL universal fit bulk packed pipet tips, natural, non-sterile, 1000 tips/bag, 10,000 tips/case | CLS4844-10000EA |
| | Corning® universal fit pipet tips, 1-200 µL universal fit bulk packed pipet tips, yellow, non-sterile, 1000 tips/bag, 10,000 tips/case | CLS4845-10000EA |
| | Corning® universal fit pipet tips, 1-200 µL universal fit bulk packed pipet tips, natural, non-sterile, 1000 tips/bag, 1000 tips/case | CLS4862-1000EA |
| | Corning® universal fit pipet tips, 1-200 µL universal fit bulk packed pipet tips, yellow, non-sterile, 1000 tips/bag, 1000 tips/case | CLS4866-1000EA |
| | Corning® universal fit pipet tips, 1-1000 µL universal fit bulk packed pipet tips, blue, non-sterile, 1000 tips/bag, 10,000 tips/case | CLS4846-10000EA |
| | Corning® universal fit pipet tips, 100-1000 µL universal fit bulk packed pipet tips, blue, non-sterile, 1000 tips/bag, 1000 tips/case | CLS4868-1000EA |
| | Corning® universal linear rack for Lambda® Plus single-and multi-channel pipettors, holds six single-channel pipettors, maximum of four 8-channel or 12-channel pipettors. | CLS4079-1EA |
| | Corning® universal optical sealing tape, optically clear sealing film for protein crystallization and quantitative real-time PCR (qPCR), non-sterile, 100/cs | CLS6575-100EA |
| | Corning® vent cap, for 5 L Erlenmeyer flasks, polycarbonate bottom (baffled), sterile | CLS431682-24EA |
| | Corning® vented caps for plastic Erlenmeyer cell culture flasks, 48mm polypropylene cap, vented, for 2L Plastic Erlenmeyer Flask, sterile, 24/cs | CLS431339-24EA |
| | Corning® vented caps for plastic Erlenmeyer cell culture flasks, 70mm polypropylene cap, vented, for 3L Plastic Erlenmeyer Flask, sterile, 24/cs | CLS431340-1EA<br>CLS431340-24EA |
| | Corning® vented caps for plastic Erlenmeyer cell culture flasks, 43mm polypropylene cap, vented, for 500mL and 1L Plastic Erlenmeyer Flask, sterile, 50/cs | CLS431372-50EA |
| | Corning® 96 well EIA/RIA plates, 96 well plate, Easy-Wash™, non-treated (medium bind), polystyrene, flat bottom, clear, non-sterile, 100/cs | CLS3368-100EA |
| | Corning® 96 well EIA/RIA plates, 96 well plate, Easy-Wash, High Bind, polystyrene, flat bottom, clear, non-sterile, 100/cs | CLS3369-100EA |
| | Corning® 96 well EIA/RIA plates, 96 well plate, non-treated (medium bind), polystyrene, flat bottom, clear, non-sterile, 100/cs | CLS9017-25EA<br>CLS9017-100EA |
| | Corning® 96 well EIA/RIA plates, 96 well plate, non-treated (medium bind), polystyrene, flat bottom, clear, non-sterile, 50/cs | CLS3591-50EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® 96 well EIA/RIA plates, 96 well plate, High Bind, polystyrene, flat bottom, clear, non-sterile, 100/cs | CLS3590-100EA |
| | Corning® 96 well EIA/RIA plates, 96 well plate, High Bind, polystyrene, flat bottom, clear, sterile w/lid, 100/cs | CLS3361-100EA |
| | Corning® 96 well EIA/RIA plates, 96 well plate, non-treated (medium bind), polystyrene, round bottom, clear, non-sterile, 100/cs | CLS3797-100EA |
| | Corning® 96 well EIA/RIA plates, 96 well plate, High Bind, polystyrene, round bottom, clear, non-sterile, 100/cs | CLS3366-100EA |
| | Corning® 96 well filter plate, 0.2um PVDF filter, 96 well plate w/ 0.2 PVDF filter membrane, polystyrene, non-sterile, clear, 50/cs | CLS3508-50EA |
| | Corning® 96 well filter plate, volume adapter applicator, 96 well filter plate volume adapter applicator, for 96 well filter plates, 1/cs | CLS3507-1EA |
| | Corning® 96 well plates, non-treated, Lid: No, 96 well plate, polystyrene, high band, white flat bottom wells | CLS3912-100EA |
| | Corning® 96 well plates, 96 well plate, polystyrene, TC-treated, white flat bottom wells, sterile, white, 100/cs | CLS3362-100EA |
| | Corning® 96 well plates, white flat round bottom (TC-treated), lid: yes | CLS3917-100EA |
| | Corning® 96 well plates, 96 well plate, polystyrene, High Bind, white flat bottom wells, non-sterile, white, 100/cs | CLS3922-100EA |
| | Corning® 96 well plates, 96 well plate, polystyrene, non-treated, white round bottom wells, non-sterile, white, 100/cs | CLS3789-100EA |
| | Corning® 96 well plates, 96 well plate, polystyrene, non-treated, black flat bottom wells, non-sterile, black, 100/cs | CLS3915-100EA |
| | Corning® 96 well plates, 96 well plate, polystyrene, TC-treated, black flat bottom wells, sterile, w/lid, black, 100/cs | CLS3916-100EA |
| | Corning® 96 well plates, 96 well plate, polystyrene, High Bind, black flat bottom wells, non-sterile, black, 100/cs, lid: No | CLS3925-100EA |
| | Corning® 96 well plates, 96 well plate, polystyrene, non-treated, black round bottom wells, non-sterile, black, 100/cs | CLS3792-100EA |
| | Corning® 96 well plates, black polystyrene, NBS™, non-sterile | CLS3991-25EA |
| | Corning® 96 well plates, white polystyrene, NBS™, non-sterile | CLS3990-25EA |
| | Corning® 96 well plates, polystyrene flat bottom, non-treated, well volume 360 µL, sterile | CLS3370-100EA |
| | Corning® 96 well plates, polystyrene round bottom, non-treated, well volume 330 µL, sterile | CLS3367-50EA |
| | Corning® 96 well plates, polystyrene round bottom, non-treated, well volume 330 µL, sterile | CLS3795-100EA |
| | Corning® 96 well plates, polystyrene V-bottom, non-treated, well volume 320 µL, sterile | CLS3896-48EA |
| | Corning® 96 well plates, polystyrene V-bottom, non-treated, well volume 320 µL, non-sterile | CLS3897-100EA |
| | Corning® 96 well plates, clear polystyrene wells V-bottom, non-treated, non-sterile, lid: No | CLS3898-100EA |
| | Corning® 96 well plates, clear polystyrene, tissues culture treated | CLS3358-100EA |
| | Corning® 96 well plates, polystyrene flat bottom, tissue culture treated, well volume 360 µL, sterile | CLS3628-100EA |
| | Corning® 96 well plates, polystyrene round bottom, tissue culture treated, well volume 330 µL, sterile | CLS3360-100EA |
| | Corning® 96 well plates, polystyrene round bottom, not-treated, well volume 330 µL, non-sterile | CLS3798-100EA |
| | Corning® 96 well plates, PVC flat bottom, non-treated, well volume 250 µL, non-sterile | CLS2595-100EA |
| | Corning® 96 well plates, PVC round bottom, non-treated, well volume 250 µL, non-sterile | CLS2797-100EA |
| | Corning® 96 well plates, PVC V-bottom, non-treated, well volume 260 µL, non-sterile | CLS2897-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® 96 well plates, Poly-D-Lysine coated, sterile | CLS3841-100EA |
| | Corning® 96 well plates, Poly-D-Lysine, sterile, black/clear bottom | CLS3842-100EA |
| | Corning® 96 well plates, Poly-D-Lysine, clear white Bottom, sterile | CLS3843-100EA |
| | Corning® 96 well plates, cell culture plate, non-treated, clear polypropylene wells round bottom, sterile, lid | CLS3879-50EA |
| | Corning® 96 well plates, black/clear bottom polypropylene round, non-sterile | CLS9520 |
| | Corning® 96 well plates, clear flat bottom, with generic barcode, polystyrene, high binding, without lid, sterile | CLS9018BC-100EA |
| | Corning® 96 well plates, black round bottom, CarboBIND, lid: No, non-sterile | CLS4590-50EA |
| | Corning® 96 well plates, black round bottom, ULA, lid, sterile | CLS4591-24EA |
| | Corning® 96 well plates, black/clear bottom, Fibronectin, lid, non-sterile | CLS4594-20EA<br>CLS4594-100EA |
| | Corning® 96 well plates, clear bottom, 96 well plate, polystyrene, High Bind, clear flat bottom wells, non-sterile, black, 100/cs | CLS3601-100EA |
| | Corning® 96 well plates, clear bottom, 96 well plate, polystyrene, High Bind, clear flat bottom wells, non-sterile, clear, 100/cs | CLS9018-100EA |
| | Corning® 96 well plates, clear bottom, 96 well plate, polystyrene, NBS™ surface, clear flat bottom wells, non-sterile, white, 25/cs | CLS3995-25EA |
| | Corning® 96 well plates, clear bottom, 96 well plate, polystyrene, non-treated, clear round bottom wells, sterile, w/lid, clear, 100/cs | CLS3788-100EA |
| | Corning® 96 well plates, clear bottom, 96 well plate, polystyrene, non-treated, clear flat bottom wells, non-sterile, white, 100/cs | CLS3632-100EA |
| | Corning® 96 well plates, clear bottom, 96 well plate, polystyrene, non-treated, clear flat bottom wells, non-sterile, black, 100/cs | CLS3631-100EA |
| | Corning® 96 well plates, clear bottom, 96 well plate, polystyrene, TC-treated, clear flat bottom wells, sterile, w/lid, black, 48/ea | CLS3603-48EA |
| | Corning® 96 well plates, clear bottom, 96 well plate, polystyrene, TC-treated, clear flat bottom wells, sterile, w/lid, black, 100/cs | CLS3904-100EA |
| | Corning® 96 well plates, clear bottom, 96 well plate, polystyrene, TC-treated, clear flat bottom wells, sterile, w/lid, white, 48/cs | CLS3610-48EA |
| | Corning® 96 well plates, clear bottom, 96 well plate, polystyrene, TC-treated, clear flat bottom wells, sterile, w/lid, white, 100/cs | CLS3903-100EA |
| | Corning® 96 well plates, half-area, clear polystyrene wells flat bottom | CLS3695-25EA<br>CLS3695-100EA |
| | Corning® 96 well plates, half-area, clear polystyrene, sterile | CLS3697-100EA |
| | Corning® 96 well plates, half-area, clear polystyrene, sterile | CLS3696-50EA |
| | Corning® 96 well plates, half-area, clear polystyrene, non-sterile, lid: No | CLS3690-25EA<br>CLS3690-100EA |
| | Corning® 96 well plates, half-area, white polystyrene wells flat bottom, non-sterile | CLS3693-25EA<br>CLS3693-100EA |
| | Corning® 96 well plates, half-area, white polystyrene, non-treated, non-sterile | CLS3883-100EA |
| | Corning® 96 well plates, half-area, white polystyrene, sterile | CLS3688-100EA |
| | Corning® 96 well plates, half-area, white polystyrene, sterile | CLS3886-100EA |
| | Corning® 96 well plates, half-area, white polystyrene | CLS3992-25EA |
| | Corning® 96 well plates, half-area, white with clear bottom polystyrene | CLS3994-25EA |
| | Corning® 96 well plates, half-area, white polystyrene wells flat bottom | CLS3642-100EA |
| | Corning® 96 well plates, half-area, black polystyrene wells flat bottom, non-sterile | CLS3694-25EA<br>CLS3694-100EA |
| | Corning® 96 well plates, half-area, black polystyrene | CLS3875-100EA |

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# 2: Labware

**Corning®**

Plasticware

| * | Name | Catalog Number |
|---|---|---|
| | Corning® 96 well plates, half-area, black polystyrene, non-sterile | CLS3686-100EA |
| | Corning® 96 well plates, half-area, black polystyrene | CLS3993-25EA |
| | Corning® 96 well plates, half-area, clear polystyrene wells flat bottom, non-sterile | CLS3880-100EA |
| | Corning® 96 well plates, half-area, white with clear bottom polystyrene | CLS3885-100EA |
| | Corning® 96 well plates, half-area, black/clear bottom polystyrene | CLS3887-100EA |
| | Corning® 96 well plates, half-area, clear polystyrene wells flat bottom | CLS3882-100EA |
| | Corning® 96 well plates, half-area, black/clear bottom polystyrene (flat) | CLS3881-100EA |
| | Corning® 96 well plates, half-area, white with clear bottom polystyrene, nonbinding surface | CLS3884-100EA |
| | Corning® 96 well plates, half-area, black/clear bottom polystyrene | CLS3721-25EA |
| | Corning® 96 well plates, half-area, polystyrene flat bottom, UV-Vis transparent between 220 and 1600 nm, lid: No | CLS3679-50EA |
| | Corning® 96 well plates, half-area, HCS, film bottom, lid, sterile | CLS4680-4EA<br>CLS4680-16EA |
| | Corning® 96 well plates, UV-transparent, 96 well plate, UV-transparent, acrylic copolymer, flat bottom, clear, non-sterile, 50/cs | CLS3635-50EA |
| | Corning® 96 well plate, with generic barcode, TC-treated, 50/cs, clear polystyrene wells flat bottom wells, sterile | CLS3628BC-20EA<br>CLS3628BC-100EA |
| | Corning® 96 well plate, with generic barcode, tissue-culture treated, clear polystyrene V-bottom, well volume 320 µL | CLS3897BC-100EA |
| | Corning® 96 well PP 1.2 mL cluster tubes, 96 well polypropylene cluster tubes, individual tube format, non-treated, non-sterile, without rack, clear, 960/cs | CLS4401-960EA |
| | Corning® 96 well PP 1.2 mL cluster tubes, 96 well polypropylene cluster tubes, individual tube format, non-treated, sterile, clear, 96 tubes/rack, 960/cs | CLS4411-960EA |
| | Corning® 96 well PP 1.2 mL cluster tubes, 96 well polypropylene cluster tubes, individual tube format, non-treated, non-sterile, clear, 96 tubes/rack, 960/cs | CLS4410-960EA |
| | Corning® 96 well PP 1.2 mL cluster tubes, 96 well polypropylene cluster tubes, 8-tube strip format, non-treated, non-sterile, without rack, clear, 120/cs | CLS4408-120EA |
| | Corning® 96 well PP 1.2 mL cluster tubes, 96 well polypropylene cluster tubes, 8-tube strip format, non-treated, non-sterile, clear, 12 strips/rack, 120/cs | CLS4412-120EA |
| | Corning® 96 well PP 1.2 mL cluster tubes, 96 well polypropylene cluster tubes, 8-tube strip format, non-treated, sterile, clear, 12 strips/rack, 120/cs | CLS4413-120EA |
| | Corning® 96 well protein crystallization plates, COC, non-treated, 3:1 1uL conical flat bottom crystal cup wells, clear, nonsterile | CLS3550-10EA<br>CLS3550-50EA |
| | Corning® 96 well protein crystallization plates, COC, non-treated, 3:1 2uL conical flat bottom wells, clear, nonsterile | CLS3553-10EA<br>CLS3553-50EA |
| | Corning® 96 well protein crystallization plates, COC, non-treated, 3:1 2uL round bottom wells, clear, nonsterile | CLS3552-10EA<br>CLS3552-50EA |
| | Corning® 96 well protein crystallization plates, 96 well plate, COC, hydrophilic-treated, 3:1 4uL conical flat bottom wells, clear, nonsterile, 50/cs | CLS3551-50EA |
| | Corning® 96 well protein crystallization plates, COC, non-treated, 3:1 4uL round bottom wells, clear, nonsterile | CLS3556-50EA |
| | Corning® 96 well special optics plates, 96 well plate, TC-treated, flat optically clear bottom, sterile, black, 100/cs | CLS3614-100EA |
| | Corning® 96 well special optics plates, 96 well plate, TC-treated, flat optically clear bottom, sterile, black, 25/cs | CLS3720-25EA |
| | Corning® 96 well special optics plates, 96 well plate, non-treated, flat optically clear bottom, non-sterile, black, 100/cs | CLS3615-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® 96 well storage system, assay plate only, clear, 360 µL round bottom, non-sterile | CLS3365-100EA |
| | Corning® 96 well storage system, assay plate clear, 360 µL round bottom, sterile | CLS3359-100EA |
| | Corning® 96 well storage system, assay plate, white, 360 µL round bottom, non-sterile | CLS3355-100EA |
| | Corning® 96 well storage system, storage plate, black, 360 µL round bottom, non-sterile | CLS3356-100EA |
| | Corning® 96 well storage system, assay plate, clear, non-sterile, 320 µL, V-bottom | CLS3363-25EA<br>CLS3363-100EA |
| | Corning® 96 well storage system, storage plate, clear, 360 µL V-bottom, sterile | CLS3357-100EA |
| | Corning® 96 well storage system, assay plate, clear, 360 µL flat-bottom, non-sterile | CLS3364-100EA |
| | Corning® 96 well storage system, storage plate, clear, 450 µL, non-sterile | CLS3343-10EA<br>CLS3343-50EA |
| | Corning® 96 well storage system, storage plate, clear, 450 µL, V-bottom, sterile | CLS3344-50EA |
| | Corning® 96 well storage system, assay block, 0.5 mL, V-bottom, non-sterile | CLS3957-100EA |
| | Corning® 96 well storage system, assay block, 0.5 mL, V-bottom, sterile | CLS3956-50EA |
| | Corning® 96 well storage system, storage block, 1 mL, round bottom, 100/case, non-sterile | CLS3959-100EA |
| | Corning® 96 well storage system, storage block, 1 mL, round bottom, 25/case, sterile | CLS3958-25EA |
| | Corning® 96 well storage system, storage block, 2 mL, V-bottom, non-sterile | CLS3961-100EA |
| | Corning® 96 well storage system, storage block, 2 mL, V-bottom, sterile | CLS3960-25EA |
| | Corning® 96 well storage system, storage mat III | CLS3080-100EA |
| | Corning® 96 well storage system, storage mat, for expanded volume 450 µL plates, non-sterile | CLS3346-10EA<br>CLS3346-50EA |
| | Corning® 96 well storage system, storage mat applicator, non-sterile | CLS3081-1EA |
| | Corning® 96 well storage system, sealing mat for 2 mL blocks | CLS3083-50EA |
| | Corning® wide mouth wash bottle, reusable, capacity 250 mL, low-density polyethylene (LDPE), with GL-45 PP screw cap | CLS1300P250W-12EA |
| | Corning® wide mouth wash bottle, reusable, capacity 500 mL, low-density polyethylene (LDPE), with GL-45 PP screw cap | CLS1300P500W-12EA |
| | Corning® wide mouth wash bottle, reusable, capacity 1 L, low-density polyethylene (LDPE), with GL-45 PP screw cap | CLS1300P1LW-12EA |
| | Costar® vacuum aspirator, hand-held vacuum aspirator | CLS4930-1EA |
| | Costar® vacuum aspirator, 8-channel adapter | CLS4931-1EA |
| | Corning® LSE™ dual block, for Corning LSE dual block digital dry baths, dual block, 96 well multiple well plate or 4 slides, 1/cs | CLS480131-1EA |
| | Corning® LSE™ dual block, for Corning LSE dual block digital dry baths, dual block, 96 well PCR plates, accommodates skirted or non-skirted plates, 1/cs | CLS480132-1EA |
| | Corning® LSE™ dual block, for Corning LSE dual block digital dry baths, dual, block, 384 well PCR plates, 1/cs | CLS480133-1EA |
| | Flask clamp platform without clamps, for use with Corning® orbital shaker and low speed orbital shaker, pkg of 1 ea | CLS480109-1EA |
| | Flat platform with rubber mat, for use with Corning® orbital shaker, pkg of 1 ea | CLS480108-1EA |
| | Fluid Guard for Corning® 96 well FiltrEX™ plates, polystyrene, non-sterile | CLS3514-100EA |
| | Optional heads for Corning® LSE™ vortex mixers, optional head, 3 inch, for processing larger numbers of tubes, 1/cs | CLS480100-1EA |
| | Optional heads for Corning® LSE™ vortex mixers, optional head for 24 x 1.5/2.0 mL tubes, 24 x 0.5 mL tubes and 32 x 0.2 mL tubes (or 4 tube strips), 1/cs | CLS480101-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Optional heads for Corning® LSE™ vortex mixers, optional head for 1 microplate, 64 x 0.2 mL tubes, or 8 x 0.2 mL tube strips, 1/cs | CLS480102-1EA |
| | Optional heads for Corning® LSE™ vortex mixers, optional head for 8 x 15 mL and 8 x 12/13 mm diameter tubes, 1/cs | CLS480103-1EA |
| | Optional heads for Corning® LSE™ vortex mixers, optional head for 6 x 50 mL tubes, 1/cs | CLS480104-1EA |
| | Optional heads for Corning® LSE™ vortex mixers, optional head for 12 x 1.5/2.0 mL tubes (held horizontally), 1/cs | CLS480105-1EA |
| | Optional heads for Corning® LSE™ vortex mixers, optional head for 4 x 15 mL tubes (held horizontally), 1/cs | CLS480106-1EA |
| | Optional heads for Corning® LSE™ vortex mixers, optional head for 2 x 50 mL tubes (held horizontally), 1/cs | CLS480107-1EA |
| | PTFE autoclavable filter for Corning® Stripettor™ Plus, pore size 0.2 µm | CLS4094-5EA |
| | PTFE autoclavable filter for Corning® Stripettor™ Plus, pore size 0.45 µm | CLS4095-5EA |
| | Replacement clamps for use with Corning® LSE™ Orbital Shakers and Corning® LSE™ Low Speed Orbital Shakers, clamp for the 250 mL Erlenmeyer flask, 1ea | CLS480113-1EA |
| | Replacement clamps for use with Corning® LSE™ Orbital Shakers and Corning® LSE™ Low Speed Orbital Shakers, clamp for the 500 mL Erlenmeyer flask, 1ea | CLS480114-1EA |
| | Replacement clamps for use with Corning® LSE™ Orbital Shakers and Corning® LSE™ Low Speed Orbital Shakers, clamp for the 1 L Erlenmeyer flask, 1ea | CLS480115-1EA |
| | Replacement clamps for use with Corning® LSE™ Orbital Shakers and Corning® LSE™ Low Speed Orbital Shakers, clamp for the 25 mL Erlenmeyer flask, 1ea | CLS480110-1EA |
| | Replacement clamps for use with Corning® LSE™ Orbital Shakers and Corning® LSE™ Low Speed Orbital Shakers, clamp for the 50 mL Erlenmeyer flask, 1ea | CLS480111-1EA |
| | Replacement clamps for use with Corning® LSE™ Orbital Shakers and Corning® LSE™ Low Speed Orbital Shakers, clamp for the 125 mL Erlenmeyer flask, 1ea | CLS480112-1EA |
| | Replacement silicone pipette holder, for Corning® Stripettor™ Plus, pkg of 1 ea | CLS4096-1EA |
| | Replacement single block for Corning® LSE™ digital dry bath heater, single block, 20 x 2.0 mL tubes, 1/cs | CLS480117-1EA |
| | Solid caps, 33 mm, for Corning® CellBIND® surface hyperflask, disposable screw cap, orange, sterile | CLS10035-4EA |

# Pyrex® Products

Pyrex branded products are not available for sale from us or through our Authorized Distributors in Europe.

| * | Name | Catalog Number |
|---|---|---|
| | Allihn condenser for Pyrex® brand extraction apparatus, fits 125mL capacity | CLS3840SCO-1EA |
| | Allihn condenser for Pyrex® brand extraction apparatus, fits 250mL capacity | CLS3840MCO-1EA |
| | Allihn condenser for Pyrex® brand extraction apparatus, fits 500mL capacity | CLS3840LCO-1EA |
| | Aluminum clamp for 47 mm Pyrex® microfiltration assembly, pkg of 1 ea | CLS33975C-1EA |
| | Corning® narrow mouth reagent bottle with Pyrex® ST stopper, capacity 125 mL, stopper size size 19 | CLS1500125-1EA<br>CLS1500125-6EA<br>CLS1500125-48EA |
| | Corning® narrow mouth reagent bottle with Pyrex® ST stopper, capacity 250 mL, stopper size size 19 | CLS1500250-36EA |
| | Corning® narrow mouth reagent bottle with Pyrex® ST stopper, capacity 500 mL, stopper size size 24 | CLS1500500-24EA |
| | Corning® narrow mouth reagent bottle with Pyrex® ST stopper, capacity 1000 mL, stopper size size 29 | CLS15001L-24EA |
| | Corning® narrow mouth reagent bottle with Pyrex® ST stopper, capacity 2000 mL, stopper size size 29 | CLS15002L-1EA<br>CLS15002L-6EA |
| | Corning® pyrex® media bottle, capacity 100 mL, with PBT high temperature caps | CLS1395100HTC-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | Corning® pyrex® media bottle, capacity 250 mL, with PBT high temperature caps | CLS1395250HTC-10EA |
| | Corning® pyrex® media bottle, capacity 500 mL, with PBT high temperature caps | CLS1395500HTC-10EA |
| | Corning® pyrex® media bottle, capacity 1 L, with PBT high temperature caps | CLS13951LHTC-10EA |
| | Corning® pyrex® media bottle, capacity 2 L, with PBT high temperature caps | CLS13952LHTC-10EA |
| | Corning® pyrex® media bottle, capacity 5 L, with PBT high temperature caps | CLS13955LHTC-1EA |
| | Locking stopcock for Pyrex® economy-grade burette with PTFE locking stopcock, PTFE, pkg of 1 ea | CLS2116LSO-1EA |
| | Pyrex® 200mL heavy wall centrifuge bottle with GP 38-400 screw cap, capacity 200 mL | CLS1261200-12EA |
| | Pyrex® 200mL heavy wall centrifuge bottle with GP 38-400 screw cap, white polypropylene replacement caps for 200mL heavy wall centrifuge bottles (CLS1261200) | CLS1261CO-1EA |
| | PYREX® 25mL Replacement Tube for Kuderna-Danish Apparatus, ST joints, tube only, capacity 25 mL, female Joint: ST/NS 19/22 | CLS215725TO-6EA |
| | Pyrex® accelerated One-Step extractor concentrator, without K-D or condenser | CLS3915C-1EA |
| | Pyrex® Allihn condenser, with male and female joints, jacket L 200 mm, Joint: ST/NS 19/38 | CLS2480200-1EA |
| | Pyrex® Allihn condenser, with male and female joints, jacket L 300 mm, Joint: ST/NS 24/40 | CLS2480300-1EA<br>CLS2480300-6EA |
| | Pyrex® Allihn condenser, with male and female joints, jacket L 400 mm, Joint: ST/NS 24/40 | CLS2480400-1EA<br>CLS2480400-6EA |
| | Pyrex® Allihn condenser, with male and female joints, jacket L 500 mm, Joint: ST/NS 24/40 | CLS2480500-1EA |
| | Pyrex® Allihn condenser, with male and female joints, jacket L 600 mm, Joint: ST/NS 29/42 | CLS2480600-1EA |
| | Pyrex® animal jar, O.D. × H 152 mm × 203 mm | CLS69413L-1EA |
| | Pyrex® aseptic filling bell, hose outlet O.D. 7.0 mm | CLS396520-2EA |
| | Pyrex® aseptic filling bell, hose outlet O.D. 11.0 mm, O.D. × H 51 mm × 95 mm | CLS396550-2EA |
| | Pyrex® aseptic filling bell, hose outlet O.D. 11.0 mm, O.D. × H 73 mm × 130 mm | CLS396570-2EA |
| | Pyrex® aseptic filling bell, hose outlet O.D. 12.7 mm | CLS3965100-2EA |
| | Pyrex® aspirator bottle with outlet for tubing, capacity 4000 mL | CLS12204L-1EA<br>CLS12204L-4EA |
| | Pyrex® aspirator bottle with outlet for tubing, capacity 19000 mL | CLS12205-1EA |
| | Pyrex® aspirator bottle with outlet for tubing, capacity 1000 mL | CLS12201L-6EA |
| | Pyrex® aspirator bottle with outlet for tubing, capacity 250 mL | CLS1220250-18EA |
| | Pyrex® aspirator bottle with outlet for tubing, capacity 2000 mL | CLS12202L-6EA |
| | Pyrex® aspirator bottle with outlet for tubing, capacity 9500 mL | CLS12202X-1EA |
| | Pyrex® aspirator bottle with outlet for tubing, capacity 13250 mL | CLS12203X-1EA |
| | Pyrex® aspirator bottle with outlet for tubing, capacity 500 mL | CLS1220500-12EA |
| | Pyrex® baffled Erlenmeyer flask, capacity 250 mL | CLS4450250-6EA |
| | Pyrex® baffled Erlenmeyer flask, capacity 500 mL | CLS4450500-6EA |
| | Pyrex® baffled Erlenmeyer flask, capacity 1,000 mL | CLS44501L-1EA |
| | Pyrex® baffled shaker flasks, flask capacity 125 mL | CLS4444125-6EA |
| | Pyrex® baffled shaker flasks, flask capacity 250 mL | CLS4444250-6EA |
| | Pyrex® baffled shaker flasks, flask capacity 500 mL | CLS4444500-6EA |
| | Pyrex® baffled shaker flasks, flask capacity 1000 mL | CLS44441L-6EA |
| | Pyrex® baffled shaker flasks, flask capacity 2000 mL | CLS44442L-1EA |
| | Pyrex® baffled shaker flasks, flask capacity 4,000 mL | CLS44444L-1EA |
| | Pyrex® baffled shaker flasks with heavy tooled rim, capacity 125 mL | CLS4450125-6EA |
| | Pyrex® baffled trypsinizing flask, with beaded neck, capacity 1,500 mL | CLS44602L-2EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Pyrex® Products

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® Barrett distilling apparatus, ST joints, capacity 20 mL | CLS362220-1EA<br>CLS362220-2EA<br>CLS362220-4EA |
| | Pyrex® beaker with recessed wall for handle, complete | CLS1010-8EA |
| | Pyrex® beaker with recessed wall for handle, beaker only | CLS1010BO-8EA |
| | Pyrex® bell jar with knob, O.D. × H 222 mm × 425 mm | CLS6885222-2EA |
| | Pyrex® Berzelius graduated beaker, tall form with spout, Tall form, capacity 100 mL | CLS1060100-12EA<br>CLS1060100-48EA |
| | Pyrex® Berzelius graduated beaker, tall form with spout, Tall form, capacity 200 mL | CLS1060200-48EA |
| | Pyrex® Berzelius graduated beaker, tall form with spout, Tall form, capacity 300 mL | CLS1060300-12EA<br>CLS1060300-48EA |
| | Pyrex® Berzelius graduated beaker, tall form with spout, Tall form, capacity 400 mL | CLS1060400-6EA<br>CLS1060400-36EA |
| | Pyrex® Berzelius graduated beaker, tall form with spout, Tall form, capacity 500 mL | CLS1060500-6EA<br>CLS1060500-30EA |
| | Pyrex® Berzelius graduated beaker, tall form with spout, Tall form, capacity 600 mL | CLS1060600-24EA |
| | Pyrex® Berzelius graduated beaker, tall form with spout, Tall form, capacity 1,000 mL | CLS10601L-6EA<br>CLS10601L-18EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 2 mL, porosity 40-60 µm | CLS360602C-9EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 15 mL, porosity 40-60 µm | CLS3606015C-6EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 15 mL, porosity 10-15 µm | CLS3606015M-6EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 15 mL, porosity 4-5.5 µm | CLS3606015F-6EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 30 mL, porosity 40-60 µm | CLS3606030C-6EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 30 mL, porosity 10-15 µm | CLS3606030M-1EA<br>CLS3606030M-6EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 30 mL, porosity 4-5.5 µm | CLS3606030F-6EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 60 mL, porosity 40-60 µm | CLS3606060C-6EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 60 mL, porosity 10-15 µm | CLS3606060M-6EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 60 mL, porosity 4-5.5 µm | CLS3606060F-6EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 150 mL, porosity 40-60 µm | CLS36060150C-4EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 150 mL, porosity 10-15 µm | CLS36060150M-4EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 150 mL, porosity 4-5.5 µm | CLS36060150F-4EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 350 mL, porosity 40-60 µm | CLS36060350C-3EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 350 mL, porosity 10-15 µm | CLS36060350M-3EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 350 mL, porosity 4-5.5 µm | CLS36060350F-3EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 600 mL, porosity 40-60 µm | CLS36060600C-3EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 600 mL, porosity 10-15 µm | CLS36060600M-3EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 600 mL, porosity 4-5.5 µm | CLS36060600F-1EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 2,000 mL, porosity 40-60 µm | CLS360602LC-2EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 2,000 mL, porosity 10-15 µm | CLS360602LM-2EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 3,000 mL, porosity 40-60 µm | CLS360603LC-1EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 3,000 mL, porosity 10-15 µm | CLS360603LM-1EA |
| | Pyrex® Buchner funnel with fritted disc, capacity 2 mL | CLS360602F-1EA |
| | Pyrex® bumper guard, fits 100mL graduated cylinder | CLS3066100-1EA |
| | Pyrex® bumper guard, fits 250mL graduated cylinder | CLS3066250-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® burret tip replacement, pkg of 12 ea | CLS2116GTO2-12EA |
| | Pyrex® bushing-type reducing adapter, female Joint: ST/NS 34/45, male Joint: ST/NS 24/40 | CLS88253424-12EA |
| | Pyrex® centrifuge bottle, heavy wall, capacity 500 mL | CLS1260500-6EA |
| | Pyrex® centrifuge tubes, conical with screw cap, capacity 15 mL, with graduations | CLS808215-12EA |
| | Pyrex® centrifuge tubes, conical with screw cap, capacity 50 mL, with graduations | CLS808250-12EA |
| | Pyrex® centrifuge tubes heavy-duty with beaded rim, capacity 12 mL, ungraduated | CLS812012-12EA |
| | Pyrex® centrifuge tubes with beaded rim and white enamel graduations, capacity 15 mL | CLS808015-12EA |
| | Pyrex® centrifuge tubes with beaded rim and white enamel graduations, capacity 50 mL | CLS808050-1EA<br>CLS808050-12EA |
| | Pyrex® centrifuge tubes with beaded rim, ungraduated, capacity 3.0 mL | CLS80603-12EA |
| | Pyrex® centrifuge tubes with beaded rim, ungraduated, capacity 5.0 mL | CLS80605-12EA |
| | Pyrex® centrifuge tubes with beaded rim, ungraduated, capacity 15 mL | CLS806015-12EA |
| | Pyrex® centrifuge tubes with beaded rim, ungraduated, capacity 50.0 mL | CLS806050-12EA |
| | Pyrex® centrifuge tubes with pennyhead stopper, capacity 5 mL, With graduations | CLS80845-12EA |
| | Pyrex® centrifuge tubes with pennyhead stopper, capacity 15 mL, With graduations | CLS808415-12EA |
| | Pyrex® centrifuge tubes with pennyhead stopper, capacity 50 mL, With graduations | CLS808450-1EA<br>CLS808450-12EA |
| | Pyrex® centrifuge tube with colored graduations, beaded rim, capacity 15 mL | CLS810115-12EA |
| | Pyrex® centrifuge tube with colored graduations, beaded rim, capacity 50 mL | CLS810150-1EA |
| | Pyrex® centrifuge tube with pennyhead stopper, capacity 3 mL, O.D. × L 11 mm × 90 mm | CLS80613-1EA |
| | Pyrex® certified and serialized micro volumetric flask, with Pyrex® stopper, capacity 2 mL | CLS56312-6EA |
| | Pyrex® certified and serialized micro volumetric flask, with Pyrex® stopper, capacity 10 mL | CLS563110-6EA |
| | Pyrex® certified and serialized micro volumetric flask, with Pyrex® stopper, capacity 25 mL | CLS563125-6EA |
| | Pyrex® certified volumetric pipette, color-coded, Class A, blue, 1.0 mL volume, accuracy: 0.006 mL | CLS71011-6EA |
| | Pyrex® certified volumetric pipette, color-coded, Class A, orange, 2.0 mL volume, accuracy: 0.006 mL | CLS71012-6EA |
| | Pyrex® certified volumetric pipette, color-coded, Class A, black, 3.0 mL volume, accuracy: 0.01 mL | CLS71013-6EA |
| | Pyrex® certified volumetric pipette, color-coded, Class A, white, 5.0 mL volume, accuracy: 0.01 mL | CLS71015-6EA |
| | Pyrex® certified volumetric pipette, color-coded, Class A, red, 10.0 mL volume, accuracy: 0.02 mL | CLS710110-6EA |
| | Pyrex® certified volumetric pipette, color-coded, Class A, yellow, 20.0 mL volume, accuracy: 0.03 mL | CLS710120-6EA |
| | Pyrex® certified volumetric pipette, color-coded, Class A, blue, 25.0 mL volume, accuracy: 0.03 mL | CLS710125-6EA |
| | Pyrex® certified volumetric pipette, color-coded, Class A, 50.0 mL volume, accuracy: 0.05 mL | CLS710150-6EA |
| | Pyrex® certified volumetric pipette, color-coded, Class A, 100.0 mL volume, accuracy: 0.08 mL | CLS7101100-6EA |
| | Pyrex® certified volumetric pipette, color-coded, Class A, green, 15.0 mL volume, accuracy: 0.03 mL | CLS710115-6EA |
| | Pyrex® certified volumetric pipette, color-coded, Class A, red, 4.0 mL volume, accuracy: 0.01 mL | CLS71014-6EA |
| | Pyrex® Church distilling flask, capacity 500 mL, flask O.D. × H 102 mm × 135 mm | CLS4720500-1EA |
| | Pyrex® class A colored scale burette, with PTFE stopcock plug, 10 mL volume, accuracy: 0.02 mL | CLS210310-1EA |
| | Pyrex® class A colored scale burette, with PTFE stopcock plug, 25 mL volume, accuracy: 0.03 mL | CLS210325-1EA |
| | Pyrex® class A colored scale burette, with PTFE stopcock plug, 50 mL volume, accuracy: 0.05 mL | CLS210350-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® class A colored scale burette, with PTFE stopcock plug, 100 mL volume, accuracy: 0.10 mL | CLS2103100-1EA |
| | Pyrex® class A double metric scale graduated cylinder, with blue enamel, volume 50 mL | CLS302650-18EA |
| | Pyrex® class A double metric scale graduated cylinder, with blue enamel, volume 100 mL | CLS3026100-12EA |
| | Pyrex® class A double metric scale graduated cylinder, with blue enamel, volume 250 mL | CLS3026250-12EA |
| | Pyrex® class A double metric scale graduated cylinder, with blue enamel, volume 500 mL | CLS3026500-8EA |
| | Pyrex® class A double metric scale graduated cylinder, with blue enamel, volume 1,000 mL | CLS30261L-1EA |
| | Pyrex® class A double metric scale graduated cylinder, with blue enamel, volume 2,000 mL | CLS30262L-1EA |
| | Pyrex® class A double metric scale graduated cylinder, with blue enamel, volume 25 mL | CLS302625-1EA<br>CLS302625-18EA |
| | PYREX® class A double metric scale graduated cylinder, with white enamel | CLS3023250-12EA |
| | Pyrex® class A double metric scale graduated cylinder, with white enamel, volume 100 mL | CLS3023100-12EA |
| | Pyrex® class A double metric scale graduated cylinder, with white enamel, volume 500 mL | CLS3023500-8EA |
| | Pyrex® class A double metric scale graduated cylinder, with white enamel, volume 1,000 mL | CLS30231L-1EA |
| | Pyrex® class A double metric scale graduated cylinder, with white enamel, volume 2,000 mL | CLS30232L-1EA |
| | Pyrex® class A low-actinic volumetric flask, flask only, capacity 200 mL | CLS55640200FO-12EA |
| | Pyrex® class A low-actinic volumetric flask, Pyrex® ST stopper, capacity 10 mL | CLS5564010-12EA |
| | Pyrex® class A low-actinic volumetric flask, Pyrex® ST stopper, capacity 25 mL | CLS5564025-12EA |
| | Pyrex® class A low-actinic volumetric flask, Pyrex® ST stopper, capacity 50 mL | CLS5564050-6EA<br>CLS5564050-12EA |
| | Pyrex® class A low-actinic volumetric flask, Pyrex® ST stopper, capacity 100 mL | CLS55640100-12EA |
| | Pyrex® class A low-actinic volumetric flask, Pyrex® ST stopper, capacity 200 mL | CLS55640200-12EA |
| | Pyrex® class A low-actinic volumetric flask, Pyrex® ST stopper, capacity 250 mL | CLS55640250-6EA<br>CLS55640250-12EA |
| | Pyrex® class A low-actinic volumetric flask, Pyrex® ST stopper, capacity 500 mL | CLS55640500-1EA |
| | Pyrex® class A low-actinic volumetric flask, Pyrex® ST stopper, capacity 1,000 mL | CLS556401L-1EA |
| | Pyrex® class A low-actinic volumetric flask, Pyrex® ST stopper, capacity 2,000 mL | CLS556402L-1EA |
| | Pyrex® class A serialized/certified single metric scale graduated cylinder, volume 10 mL | CLS306210-1EA |
| | Pyrex® class A serialized/certified single metric scale graduated cylinder, volume 25 mL | CLS306225-1EA |
| | Pyrex® class A serialized/certified single metric scale graduated cylinder, volume 50 mL | CLS306250-1EA |
| | Pyrex® class A serialized/certified single metric scale graduated cylinder, volume 100 mL | CLS3062100-1EA |
| | Pyrex® class A serialized/certified single metric scale graduated cylinder, volume 250 mL | CLS3062250-1EA |
| | Pyrex® class A serialized/certified single metric scale graduated cylinder, volume 500 mL | CLS3062500-1EA |
| | Pyrex® class A serialized/certified single metric scale graduated cylinder, volume 1,000 mL | CLS30621L-1EA |
| | Pyrex® class A serialized/certified single metric scale graduated cylinder, volume 2,000 mL | CLS30622L-1EA |
| | Pyrex® class A volumetric flask without snap cap, capacity 1 mL | CLS55801-12EA |
| | Pyrex® class A volumetric flask without snap cap, capacity 2 mL | CLS55802-12EA |
| | Pyrex® class A volumetric flask with snap cap, capacity 10 mL | CLS558010-12EA |
| | Pyrex® class A volumetric flask with snap cap, capacity 25 mL | CLS558025-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® class A volumetric flask with snap cap, capacity 50 mL | CLS558050-12EA |
| | Pyrex® class A volumetric flask with snap cap, capacity 100 mL | CLS5580100-12EA |
| | Pyrex® class A volumetric flask with snap cap, capacity 200 mL | CLS5580200-6EA<br>CLS5580200-12EA |
| | Pyrex® class A volumetric flask with snap cap, capacity 250 mL | CLS5580250-6EA<br>CLS5580250-12EA |
| | Pyrex® class A volumetric flask with snap cap, capacity 500 mL | CLS5580500-6EA<br>CLS5580500-12EA |
| | Pyrex® class A volumetric flask with snap cap, capacity 1,000 mL | CLS55801L-1EA<br>CLS55801L-6EA |
| | Pyrex® class A volumetric flask with snap cap, capacity 2,000 mL | CLS55802L-4EA |
| | Pyrex® class A volumetric flask with ST joint, flask only, capacity 50 mL | CLS564050FO-1EA |
| | Pyrex® class A volumetric flask with ST joint, flask only, capacity 200 mL | CLS5640200FO-1EA |
| | Pyrex® cloning cylinder, O.D. × H 6 mm × 8 mm | CLS31666-125EA |
| | Pyrex® cloning cylinder, O.D. × H 8 mm × 8 mm | CLS31668-125EA |
| | Pyrex® cloning cylinder, O.D. × H 10 mm × 10 mm | CLS316610-125EA |
| | Pyrex® cloud and pour point jar, graduated, O.D. × H 35 mm × 121 mm | CLS6902-36EA |
| | Pyrex® colored scale burette, with straight bore PTFE stopcock, 10 mL volume, accuracy: 0.04 mL | CLS2122A10-1EA |
| | Pyrex® colored scale burette, with straight bore PTFE stopcock, 25 mL volume, accuracy: 0.06 mL | CLS2122A25-1EA |
| | Pyrex® colored scale burette, with straight bore PTFE stopcock, 50 mL volume, accuracy: 0.10 mL | CLS2122A50-1EA |
| | Pyrex® colored scale dispensing burette, with straight bore PTFE stopcock plug, 250 mL volume, accuracy: 2.0 mL | CLS2094250-1EA |
| | Pyrex® colored scale dispensing burette, with straight bore PTFE stopcock plug, 500 mL volume, accuracy: 2.5 mL | CLS2094500-1EA |
| | Pyrex® colored scale dispensing burette, with straight bore PTFE stopcock plug, 1000 mL volume, accuracy: 5.0 mL | CLS20941L-1EA |
| | Pyrex® K-D concentrator tube, capacity 100 mL | CLS2157100T-1EA |
| | Pyrex® connecting Claisen type adapter, parallel three-way, Joint: ST/NS 24/40, L 160 mm | CLS904024-6EA |
| | Pyrex® connecting Claisen type adapter, three-way, Joint: ST/NS 19/22 | CLS905019-1EA |
| | Pyrex® connecting distilling adapter, Joint: ST/NS 24/40 | CLS893024-1EA |
| | Pyrex® connecting three-way adapter, 75° angle, Joint: ST/NS 14/20 | CLS900014-1EA |
| | Pyrex® connecting three-way adapter, 75° angle, Joint: ST/NS 19/22 | CLS900019-1EA |
| | Pyrex® continuous liquid/liquid extractor, complete | CLS3920M-1EA |
| | Pyrex® continuous liquid/liquid extractor, extractor body | CLS3920MBO-1EA |
| | Pyrex® continuous liquid/liquid extractor, extractor body, Joint: ST/NS 45/50 | CLS3922MBO-1EA |
| | Pyrex® continuous liquid/liquid extractor, modular sidearm | CLS3922MSAO-1EA |
| | Pyrex® crystallizing dish, capacity 180 mL, O.D. × H ~70 mm × 50 mm | CLS314070-6EA<br>CLS314070-24EA |
| | Pyrex® crystallizing dish, capacity 180 mL, O.D. × H ~80 mm × 40 mm | CLS314080-6EA<br>CLS314080-24EA |
| | Pyrex® crystallizing dish, capacity 270 mL, O.D. × H ~90 mm × 50 mm | CLS314090-6EA<br>CLS314090-18EA |
| | Pyrex® crystallizing dish, capacity 325 mL, O.D. × H ~100 mm × 50 mm | CLS3140100-1EA<br>CLS3140100-6EA<br>CLS3140100-18EA |
| | Pyrex® crystallizing dish, capacity 740 mL, O.D. × H ~125 mm × 65 mm | CLS3140125-1EA<br>CLS3140125-4EA<br>CLS3140125-12EA |
| | Pyrex® crystallizing dish, capacity 1,200 mL, O.D. × H ~150 mm × 75 mm | CLS3140150-1EA<br>CLS3140150-4EA<br>CLS3140150-8EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Pyrex® Products

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® crystallizing dish, capacity 1,770 mL, O.D. × H ~170 mm × 90 mm | CLS3140170-1EA<br>CLS3140170-2EA<br>CLS3140170-8EA |
| | Pyrex® crystallizing dish, capacity 2,500 mL, O.D. × H ~190 mm × 100 mm | CLS3140190-1EA<br>CLS3140190-2EA<br>CLS3140190-6EA |
| | Pyrex® culture tubes, rimless, capacity 0.5 mL | CLS98206-720EA |
| | Pyrex® culture tubes, rimless, capacity 3 mL | CLS982010-72EA<br>CLS982010-720EA |
| | Pyrex® culture tubes, rimless, capacity 5 mL | CLS982012-720EA |
| | Pyrex® culture tubes, rimless, capacity 9 mL | CLS982013-720EA |
| | Pyrex® culture tubes, rimless, capacity 11 mL | CLS982016-576EA |
| | Pyrex® culture tubes, rimless, capacity 15 mL | CLS982016X-72EA<br>CLS982016X-576EA |
| | Pyrex® culture tubes, rimless, capacity 20 mL | CLS982016XX-72EA<br>CLS982016XX-576EA |
| | Pyrex® culture tubes, rimless, capacity 27 mL | CLS982018-72EA<br>CLS982018-576EA |
| | Pyrex® culture tubes, rimless, capacity 34 mL | CLS982020-72EA<br>CLS982020-576EA |
| | Pyrex® culture tubes, rimless, capacity 50 mL | CLS982022-432EA |
| | Pyrex® culture tubes, rimless, capacity 55 mL | CLS982025-288EA |
| | Pyrex® culture tubes, rimless, capacity 70 mL | CLS982025X-48EA<br>CLS982025X-192EA |
| | Pyrex® culture tubes, screw cap with PTFE liner, O.D. × L 13 mm × 100 mm | CLS982613-144EA<br>CLS982613-288EA |
| | Pyrex® culture tubes, screw cap with PTFE liner, O.D. × L 16 mm × 100 mm | CLS982616-144EA<br>CLS982616-288EA |
| | Pyrex® culture tubes, screw cap with PTFE liner, O.D. × L 16 mm × 125 mm | CLS982616X-144EA<br>CLS982616X-288EA |
| | Pyrex® culture tubes, screw cap with PTFE liner, O.D. × L 16 mm × 150 mm | CLS982616XX-288EA |
| | Pyrex® culture tubes, screw cap with PTFE liner, O.D. × L 20 mm × 125 mm | CLS982620-96EA<br>CLS982620-192EA |
| | Pyrex® culture tubes, screw cap with PTFE liner, O.D. × L 20 mm × 150 mm | CLS982620X-192EA |
| | Pyrex® culture tubes, screw cap with PTFE liner, O.D. × L 25 mm × 150 mm | CLS982625-48EA<br>CLS982625-144EA |
| | Pyrex® culture tubes, screw cap with PTFE liner, O.D. × L 25 mm × 200 mm | CLS982625X-144EA |
| | Pyrex® culture tubes with screw-cap, O.D. × L 13 mm × 100 mm | CLS982513-288EA |
| | Pyrex® culture tubes with screw-cap, O.D. × L 16 mm × 100 mm | CLS982516-288EA |
| | Pyrex® culture tubes with screw-cap, O.D. × L 16 mm × 125 mm | CLS982516X-144EA<br>CLS982516X-288EA |
| | Pyrex® culture tubes with screw-cap, O.D. × L 16 mm × 150 mm | CLS982516XX-288EA |
| | Pyrex® culture tubes with screw-cap, O.D. × L 20 mm × 125 mm | CLS982520-192EA |
| | Pyrex® culture tubes with screw-cap, O.D. × L 20 mm × 150 mm | CLS982520X-96EA<br>CLS982520X-192EA |
| | Pyrex® culture tubes with screw-cap, O.D. × L 25 mm × 150 mm | CLS982525-48EA<br>CLS982525-144EA |
| | Pyrex® culture tubes with screw-cap, O.D. × L 25 mm × 200 mm | CLS982525X-144EA |
| | Pyrex® culture tubes with screw-cap, O.D. × L 38 mm × 200 mm | CLS982538-12EA<br>CLS982538-48EA |
| | Pyrex® culture tubes with screw-cap, O.D. × L 22 mm × 175 mm | CLS982522-48EA<br>CLS982522-192EA |
| | Pyrex® cylindrical jar, plain, O.D. × H 222 mm × 254 mm | CLS69427L-4EA |
| | Pyrex® cylindrical jar, plain, O.D. × H 257 mm × 254 mm | CLS69429L-1EA |
| | Pyrex® cylindrical jar, plain, O.D. × H 305 mm × 305 mm | CLS694217L-1EA |
| | Pyrex® cylindrical jar, plain, O.D. × H 305 mm × 457 mm | CLS694227L-1EA |
| | Pyrex® cylindrical jar, plain, O.D. × H 406 mm × 305 mm | CLS694232L-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® cylindrical jar with recessed handles, capacity 17 L | CLS694317L-1EA |
| | Pyrex® cylindrical jar with recessed handles, capacity 27 L | CLS694327L-1EA |
| | Pyrex® cylindrical jar with recessed handles, capacity 36 L | CLS694336L-1EA |
| | Pyrex® cylindrical separatory funnel, PTFE stopcock | CLS6383125-1EA<br>CLS6383125-4EA |
| | Pyrex® cylindrical separatory funnel, PTFE stopcock | CLS6383250-1EA<br>CLS6383250-4EA |
| | Pyrex® cylindrical separatory funnel, PTFE stopcock | CLS6383500-1EA<br>CLS6383500-4EA |
| | Pyrex® cylindrical separatory funnel, PTFE stopcock, with standard taper joints, graduated, Joint: ST/NS 24/40 | CLS6383A100-1EA |
| | Pyrex® Dean-Stark receiver, 24/40 male and female joints, capacity 10 mL | CLS360210-4EA |
| | Pyrex® Delong shaker Erlenmeyer flask, with extra deep baffles, capacity 1 L | CLS44461L-6EA |
| | Pyrex® disposable culture tubes, rimless, capacity 4.0 mL | CLS9944510-250EA<br>CLS9944510-1000EA |
| | Pyrex® disposable culture tubes, rimless, capacity 6.0 mL | CLS9944512-250EA<br>CLS9944512-1000EA |
| | Pyrex® disposable culture tubes, rimless, capacity 10.0 mL | CLS9944513-250EA<br>CLS9944513-1000EA |
| | Pyrex® disposable culture tubes, rimless, capacity 11.0 mL | CLS9944515-1000EA |
| | Pyrex® disposable culture tubes, rimless, capacity 15.0 mL | CLS9944516-250EA<br>CLS9944516-1000EA |
| | Pyrex® disposable culture tubes, rimless, capacity 19.0 mL | CLS9944516X-1000EA |
| | Pyrex® disposable culture tubes, rimless, capacity 23.0 mL | CLS9944516XX-1000E |
| | Pyrex® disposable culture tubes, rimless, capacity 28.5 mL | CLS9944518-250EA<br>CLS9944518-500EA<br>CLS9944518-125EA |
| | Pyrex® disposable culture tubes, rimless, capacity 36.0 mL | CLS9944520-250EA<br>CLS9944520-500EA |
| | Pyrex® disposable culture tubes, screw-cap style, flat bottom, capacity 17.0 mL | CLS9944816-1000EA |
| | Pyrex® disposable culture tubes, screw-cap style, flat bottom, capacity 29.5 mL | CLS9944819-500EA |
| | Pyrex® disposable culture tubes, screw cap style, round-bottom, capacity 7.5 mL | CLS9944913-1000EA |
| | Pyrex® disposable culture tubes, screw cap style, round-bottom, capacity 11.5 mL | CLS9944916-250EA<br>CLS9944916-1000EA |
| | Pyrex® disposable culture tubes, screw cap style, round-bottom, capacity 15.0 mL | CLS9944916X-250EA<br>CLS9944916X-1000EA |
| | Pyrex® disposable culture tubes, screw cap style, round-bottom, capacity 19.0 mL | CLS9944916XX-1000E |
| | Pyrex® disposable culture tubes, screw cap style, round-bottom, capacity 24.0 mL | CLS9944920-500EA |
| | Pyrex® disposable culture tubes, screw cap style, round-bottom, capacity 30.0 mL | CLS9944920X-250EA<br>CLS9944920X-500EA |
| | Pyrex® disposable culture tubes, screw cap style with white marking spot, capacity 7.5 mL | CLS9944713-250EA<br>CLS9944713-1000EA |
| | Pyrex® disposable culture tubes, screw cap style with white marking spot, capacity 15.5 mL | CLS9944716-250EA<br>CLS9944716-1000EA |
| | Pyrex® disposable culture tubes, screw cap style with white marking spot, capacity 19.0 mL | CLS9944716X-250EA<br>CLS9944716X-1000EA |
| | Pyrex® disposable culture tubes, screw cap style with white marking spot, capacity 11.5 mL | CLS99447161-250EA<br>CLS99447161-1000EA |
| | Pyrex® disposable culture tubes, screw cap style with white marking spot, capacity 24 mL | CLS9944720-250EA<br>CLS9944720-500EA |
| | Pyrex® disposable culture tubes, screw cap style with white marking spot, capacity 30 mL | CLS9944720X-250EA<br>CLS9944720X-500EA |
| | PYREX® Disposable Glass Conical Centrifuge Tubes, without cap, capacity 15 mL | CLS9950215-125EA |
| | Pyrex® disposable graduated bacteriological pipette, sterile, 2.2 mL volume | CLS70582X-500EA |
| | Pyrex® disposable serological pipettes, volume 1 mL | CLS70771N-800EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® disposable serological pipettes, volume 2.0 mL | CLS70772N-180EA<br>CLS70772N-720EA |
| | Pyrex® disposable serological pipettes, volume 5.0 mL | CLS70775N-120EA<br>CLS70775N-720EA |
| | Pyrex® disposable serological pipettes, volume 10.0 mL | CLS707710N-100EA<br>CLS707710N-600EA |
| | Pyrex® distillation cylinder, gas oil, 200 mL | CLS3065200-12EA |
| | Pyrex® distilling column, Joint: ST/NS 19/22, L 283 mm | CLS215519-1EA |
| | Pyrex® distilling column with drip-tip, Joint: ST/NS 14/20 | CLS215514-1EA |
| | Pyrex® distilling flask, capacity 125 mL | CLS4620125-24EA |
| | Pyrex® distilling flask, capacity 250 mL | CLS4620250-24EA |
| | Pyrex® distilling flask, capacity 500 mL | CLS4620500-1EA |
| | Pyrex® double metric scale economy grade graduated cylinder, volume 10 mL | CLS302510-24EA |
| | Pyrex® double metric scale economy grade graduated cylinder, volume 25 mL | CLS302525-18EA |
| | Pyrex® double metric scale economy grade graduated cylinder, volume 50 mL | CLS302550-18EA |
| | Pyrex® double metric scale economy grade graduated cylinder, volume 100 mL | CLS3025100-1EA<br>CLS3025100-12EA |
| | Pyrex® double metric scale economy grade graduated cylinder, volume 250 mL | CLS3025250-12EA |
| | Pyrex® double metric scale economy grade graduated cylinder, volume 500 mL | CLS3025500-1EA<br>CLS3025500-8EA |
| | Pyrex® double metric scale economy grade graduated cylinder, volume 1,000 mL | CLS30251L-1EA |
| | Pyrex® double metric scale economy grade graduated cylinder, volume 2,000 mL | CLS30252L-1EA |
| | Pyrex® dropper bottle, capacity 125 mL | CLS1340125-12EA |
| | Pyrex® economy-grade burette, with PTFE locking stopcock, 25 mL volume, accuracy: 0.06 mL | CLS211625-6EA |
| | Pyrex® economy-grade burette, with PTFE locking stopcock, 50 mL volume, accuracy: 0.06 mL | CLS211650-2EA<br>CLS211650-6EA |
| | PYREX® economy Squibb separatory funnel, polyethylene stopper, PTFE stopcock, pack of 4 ea | CLS640660-4EA |
| | PYREX® economy Squibb separatory funnel, polyethylene stopper, PTFE stopcock, pack of 4 ea | CLS6406125-4EA |
| | PYREX® economy Squibb separatory funnel, polyethylene stopper, PTFE stopcock, pack of 4 ea | CLS6406250-4EA |
| | PYREX® economy Squibb separatory funnel, polyethylene stopper, PTFE stopcock, pack of 4 ea | CLS6406500-4EA |
| | PYREX® economy Squibb separatory funnel, polyethylene stopper, PTFE stopcock, pack of 1 ea | CLS64061L-1EA |
| | PYREX® economy Squibb separatory funnel, polyethylene stopper, PTFE stopcock, pack of 1 ea | CLS64062L-1EA |
| | Pyrex® enlarging adapter, female Joint: ST/NS 10/30, male Joint: ST/NS 19/38 | CLS88201019-1EA |
| | Pyrex® enlarging adapter, female Joint: ST/NS 19/38, male Joint: ST/NS 24/40 | CLS88201924-1EA<br>CLS88201924-6EA |
| | Pyrex® enlarging adapter, female Joint: ST/NS 29/42, male Joint: ST/NS 45/50, L 85 mm | CLS88202945-1EA |
| | Pyrex® enlarging adapter, female Joint: ST/NS 10/30, male Joint: ST/NS 24/40 | CLS88201024-12EA |
| | Pyrex® enlarging adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 29/42 | CLS88202429-1EA<br>CLS88202429-6EA |
| | Pyrex® Erlenmeyer flask with 40/35 inner joint, volume 1 L | CLS339851L-1EA |
| | Pyrex® Erlenmeyer flask with 40/35 inner joint, volume 4 L | CLS339854L-1EA |
| | Pyrex® evaporating dishes, capacity 140 mL | CLS318080-6EA |
| | Pyrex® evaporating dishes, capacity 170 mL | CLS318090-6EA |
| | Pyrex® evaporating dishes, capacity 290 mL | CLS3180105-1EA<br>CLS3180105-6EA |
| | Pyrex® extraction apparatus, accelerated One-Step modular, connectors/washers only | CLS3915CW-6EA |
| | Pyrex® extraction apparatus, accelerated One-Step modular, extractor cup only | CLS3915ECO-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® extraction apparatus, accelerated One-Step modular, Photoceram membrane support only, for 47mm membrane | CLS391847MS-2EA |
| | Pyrex® extraction apparatus, arsine generator, complete | CLS3900-1EA |
| | Pyrex® extraction apparatus, arsine generator, absorber only | CLS3900AO-4EA |
| | Pyrex® extraction apparatus with Allihn condenser, jointed, capacity 125 mL | CLS3840S-1EA |
| | Pyrex® extraction apparatus with Allihn condenser, jointed, capacity 250 mL | CLS3840M-1EA |
| | Pyrex® extraction apparatus with Allihn condenser, jointed, capacity 500 mL | CLS3840L-1EA |
| | Pyrex® extraction apparatus with Allihn condenser, jointed, capacity 1,000 mL | CLS3840XL-1EA |
| | Pyrex® extractor system, with Soxhlet extractor and Friedrichs condenser, capacity 250 mL | CLS3880M-1EA |
| | PYREX® EZ Access™ wide mouth volumetric flask, volume size 50 mL | CLS565550-1EA |
| | PYREX® EZ Access™ wide mouth volumetric flask, volume size 100 mL | CLS5655100-1EA |
| | PYREX® EZ Access™ wide mouth volumetric flask, volume size 200 mL | CLS5655200-1EA |
| | PYREX® EZ Access™ wide mouth volumetric flask, volume size 250 mL | CLS5655250-1EA |
| | PYREX® EZ Access™ wide mouth volumetric flask, volume size 500 mL | CLS5655500-1EA |
| | PYREX® EZ Access™ wide mouth volumetric flask, volume size 1 L | CLS56551L-1EA |
| | Pyrex® Fernbach baffled culture flask, flask capacity 2,800 mL | CLS44242XL-3EA |
| | Pyrex® Fernbach baffled culture flask, with wide beaded mouth (without stopper) | CLS44232XL-3EA |
| | Pyrex® Fernbach baffled culture flask, with GL45 screw cap | CLS44252XL-3EA |
| | Pyrex® Fernbach culture flask, capacity 2,800 mL | CLS44202XL-6EA |
| | Pyrex® fiber glass wool, borosilicate, pore size 8 µm | CLS3950-454G<br>CLS3950-5448G |
| | Pyrex® Filter tube/thimble, I.D. × L 36 mm × 160 mm | CLS948036-1EA |
| | Pyrex® Filter tube/thimble, I.D. × L 44 mm × 160 mm | CLS948042-1EA |
| | Pyrex® flat-bottom boiling flask, short neck with 24/40 joint, capacity 50 mL | CLS410050-1EA |
| | Pyrex® flat-bottom boiling flask, short neck with 24/40 joint, capacity 125 mL | CLS4100125-12EA |
| | Pyrex® flat-bottom boiling flask, short neck with 24/40 joint, capacity 250 mL | CLS4100250-12EA |
| | Pyrex® flat-bottom boiling flask, short neck with 24/40 joint, capacity 500 mL | CLS4100500-12EA |
| | Pyrex® flat-bottom boiling flask, short neck with 24/40 joint, capacity 1,000 mL | CLS41001L-12EA |
| | Pyrex® flat bottom culture tube, rimless, capacity 39.0 mL | CLS985025-72EA |
| | Pyrex® flat bottom culture tube, rimless, capacity 47.0 mL | CLS985025X-72EA |
| | Pyrex® flat bottom culture tube, rimless, capacity 59.0 mL | CLS985025XX-72EA |
| | Pyrex® Florence flat-bottom flask, capacity 50 mL | CLS406050-1EA |
| | Pyrex® Florence flat-bottom flask, capacity 125 mL | CLS4060125-24EA |
| | Pyrex® Florence flat-bottom flask, capacity 250 mL | CLS4060250-24EA |
| | Pyrex® Florence flat-bottom flask, capacity 500 mL | CLS4060500-24EA |
| | Pyrex® Florence flat-bottom flask, capacity 1,000 mL | CLS40601L-6EA |
| | Pyrex® Florence flat-bottom flask, capacity 2,000 mL | CLS40602L-1EA |
| | Pyrex® Florence flat-bottom flask, capacity 6,000 mL | CLS40606L-1EA |
| | Pyrex® Florence flat-bottom flask, capacity 12,000 mL | CLS406012L-1EA |
| | Pyrex® Florence flat-bottom flask with 24/40 joint, capacity 250 mL | CLS4080250-12EA |
| | Pyrex® Florence flat-bottom flask with 24/40 joint, capacity 500 mL | CLS4080500-12EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Pyrex® Products

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® fluted funnel, long stem, stem L 150 mm | CLS616065-12EA |
| | Pyrex® fluted funnel, long stem, stem L 150 mm | CLS616075-12EA |
| | Pyrex® fluted funnel, short stem, stem L 65 mm | CLS618050-12EA<br>CLS618050-48EA |
| | Pyrex® fluted funnel, short stem, stem L 65 mm | CLS618065-48EA |
| | Pyrex® fluted funnel, short stem, stem L 75 mm | CLS618075-48EA |
| | Pyrex® fluted funnel, short stem, stem L 100 mm | CLS6180100-24EA |
| | Pyrex® Folin-Wu digestion tube, 50.0 mL volume, accuracy: 0.4 mL, O.D. × L 25 mm × 200 mm | CLS790025-1EA |
| | Pyrex® fritted disc, body diam. 25 mm, porosity 40-60 µm | CLS33950SC-9EA |
| | Pyrex® fritted disc, body diam. 35 mm, porosity 170-220 µm | CLS33950MEC-1EA |
| | Pyrex® fritted disc, body diam. 35 mm, porosity 40-60 µm | CLS33950MC-6EA |
| | Pyrex® fritted disc, body diam. 45 mm, porosity 170-220 µm | CLS33950LEC-1EA |
| | Pyrex® fritted disc, body diam. 45 mm, porosity 40-60 µm | CLS33950LC-6EA |
| | Pyrex® fritted disc immersion tube, disc diam. 30 mm, porosity 10-15 µm | CLS3953530M-1EA |
| | Pyrex® fritted support base, for 47 mm microfiltration assembly, coarse frit | CLS33972B-1EA |
| | Pyrex® fritted support base with 40/35 joint, for 47 mm microfiltration assembly, coarse frit | CLS33982B-1EA |
| | Pyrex® gas dispersion fritted disc, porosity 40-60 µm | CLS3952530C-1EA |
| | Pyrex® gas dispersion fritted disc, vertical type, porosity 40-60 µm | CLS3953020C-1EA |
| | Pyrex® gas-dispersion tube, pore size 40-60 µm | CLS3953312C-1EA<br>CLS3953312C-6EA |
| | Pyrex® gas-dispersion tube, pore size 70-220 µm | CLS3953312EC-1EA<br>CLS3953312EC-6EA |
| | Pyrex® gas-washing bottle, fritted cylinder, 29/42 ST stopper, capacity 125 mL, porosity 40-60 µm | CLS31770125C-1EA |
| | Pyrex® gas-washing bottle, fritted cylinder, 29/42 ST stopper, capacity 250 mL, porosity 40-60 µm | CLS31770250C-1EA |
| | Pyrex® gas-washing bottle, fritted cylinder, 29/42 ST stopper, capacity 500 mL, porosity 40-60 µm | CLS31770500C-1EA |
| | Pyrex® gas-washing bottle, fritted cylinder, 29/42 ST stopper, capacity 125 mL, porosity 170-220 µm | CLS31770125EC-1EA |
| | Pyrex® gas-washing bottle, fritted cylinder, 29/42 ST stopper, capacity 500 mL | CLS31770500EC-1EA |
| | Pyrex® gas-washing bottle with fritted disc, capacity 125 mL, stopper Joint: ST/NS 40/50 | CLS31760125C-1EA |
| | Pyrex® gas-washing bottle with fritted disc, capacity 500 mL, stopper Joint: ST/NS 40/50 | CLS31760500C-1EA |
| | Pyrex® gas-washing bottle with fritted disc, capacity 250 mL, stopper Joint: ST/NS 40/50 | CLS31760250C-1EA |
| | Pyrex® general purpose distilling apparatus, Pyrex stopper, ST joint, stopper and flask only, capacity 500 mL | CLS3360500FO-1EA |
| | Pyrex® general purpose distilling apparatus, Pyrex stopper, ST joint, stopper and flask only, capacity 1,000 mL | CLS33601LFO-1EA |
| | Pyrex® general purpose distilling apparatus, Pyrex stopper, ST joint, capacity 1 L, Joint: ST/NS 19/38 | CLS33601L-1EA |
| | Pyrex® glass drying trays, capacity 1.75 L, L × W × H 11 in. × 7 in. × 1 1/2 in. | CLS31757-4EA |
| | Pyrex® glass drying trays, capacity 2 L, L × W × H 8 in. × 8 in. × 2 in. | CLS31758-4EA |
| | Pyrex® glass drying trays, capacity 3.5 L, L × W × H 15 in. × 10 in. × 2 in. | CLS317510-4EA |
| | Pyrex® Gooch crucible, high form, with fritted disc, capacity 30 mL, porosity 40-60 µm | CLS3294030C-12EA |
| | Pyrex® Gooch crucible, high form, with fritted disc, capacity 30 mL, porosity 10-15 µm | CLS3294030M-12EA |
| | Pyrex® Gooch crucible, high form, with fritted disc, capacity 30 mL, porosity 4-5.5 µm | CLS3294030F-12EA |
| | Pyrex® Gooch crucible, high form, with fritted disc, capacity 50 mL, porosity 40-60 µm | CLS3294050C-9EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® Gooch crucible, high form, with fritted disc, capacity 50 mL, porosity 10-15 µm | CLS3294050M-9EA |
| | Pyrex® Gooch crucible, high form, with fritted disc, capacity 50 mL, porosity 4-5.5 µm | CLS3294050F-1EA |
| | Pyrex® Gooch crucible, low form, with fritted disc, capacity 15 mL, porosity 10-15 µm | CLS3296015M-1EA |
| | Pyrex® Gooch crucible, low form, with fritted disc, capacity 30 mL, porosity 40-60 µm | CLS3296030C-12EA |
| | Pyrex® Gooch crucible, low form, with fritted disc, capacity 30 mL, porosity 10-15 µm | CLS3296030M-12EA |
| | Pyrex® Gooch crucible, low form, with fritted disc, capacity 30 mL, porosity 4-5.5 µm | CLS3296030F-12EA |
| | Pyrex® graduated beaker, heavy duty, capacity 150 mL | CLS1003150-12EA<br>CLS1003150-48EA |
| | Pyrex® graduated beaker, heavy duty, capacity 250 mL | CLS1003250-12EA<br>CLS1003250-48EA |
| | Pyrex® graduated beaker, heavy duty, capacity 400 mL | CLS1003400-48EA |
| | Pyrex® graduated beaker, heavy duty, capacity 600 mL | CLS1003600-6EA<br>CLS1003600-36EA |
| | Pyrex® graduated beaker, heavy duty, capacity 1,000 mL | CLS10031L-1EA<br>CLS10031L-6EA<br>CLS10031L-24EA |
| | Pyrex® graduated beaker, heavy duty, capacity 2,000 mL | CLS10032L-1EA<br>CLS10032L-4EA<br>CLS10032L-8EA |
| | Pyrex® graduated beaker, heavy duty, capacity 4,000 mL | CLS10034L-1EA<br>CLS10034L-4EA |
| | Pyrex® graduated cylinder, single metric scale, white enamel graduations, volume 10 mL | CLS302210-24EA |
| | Pyrex® graduated cylinder, single metric scale, white enamel graduations, volume 25 mL | CLS302225-1EA<br>CLS302225-18EA |
| | Pyrex® graduated cylinder, single metric scale, white enamel graduations, volume 50 mL | CLS302250-18EA |
| | Pyrex® graduated cylinder, single metric scale, white enamel graduations, volume 100 mL | CLS3022100-1EA<br>CLS3022100-12EA |
| | Pyrex® graduated cylinder, single metric scale, white enamel graduations, volume 250 mL | CLS3022250-12EA |
| | Pyrex® graduated cylinder, single metric scale, white enamel graduations, volume 500 mL | CLS3022500-1EA<br>CLS3022500-8EA |
| | Pyrex® graduated cylinder, single metric scale, white enamel graduations, volume 1,000 mL | CLS30221L-1EA |
| | Pyrex® graduated cylinder, single metric scale, white enamel graduations, volume 2,000 mL | CLS30222L-1EA |
| | Pyrex® graduated cylinders with Pyrex® stopper, volume 10 mL | CLS298210-24EA |
| | Pyrex® graduated cylinders with Pyrex® stopper, volume 25 mL | CLS298225-18EA |
| | Pyrex® graduated cylinders with Pyrex® stopper, volume 50 mL | CLS298250-12EA |
| | Pyrex® graduated cylinders with Pyrex® stopper, volume 100 mL | CLS2982100-1EA<br>CLS2982100-8EA |
| | Pyrex® graduated cylinders with Pyrex® stopper, volume 250 mL | CLS2982250-8EA |
| | Pyrex® graduated cylinders with Pyrex® stopper, volume 500 mL | CLS2982500-6EA |
| | Pyrex® graduated cylinders with Pyrex® stopper, volume 1,000 mL | CLS29821L-1EA |
| | Pyrex® graduated cylinders with Pyrex® stopper, volume 2,000 mL | CLS29822L-1EA |
| | Pyrex® graduated funnel, for 47 mm microfiltration assembly, capacity 300 mL | CLS33971300-1EA |
| | Pyrex® graduated funnel, for 47 mm microfiltration assembly, capacity 1 L | CLS339711L-1EA |
| | Pyrex® graduated oil centrifuge tube, capacity 100.0 mL, O.D. × L 38 mm × 200 mm | CLS8160100-12EA |
| | Pyrex® graduated oil centrifuge tube, "To Contain", 100.0 mL volume, accuracy: 0.02 mL, O.D. × L 45 mm × 165 mm | CLS8190100-12EA |
| | Pyrex® graduated solution bottle , capacity 9.5 L | CLS15969L-4EA |
| | Pyrex® graduated solution bottle , capacity 13.25 L | CLS159613L-4EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® graduated solution bottle , capacity 19 L | CLS159619L-1EA |
| | Pyrex® graduated tube with pour-out, capacity 50 mL | CLS830050-12EA |
| | Pyrex® graduated weathering test, 100 mL volume, O. D. × H 37 mm × 200 mm | CLS9610100-1EA |
| | PYREX® Griffin beakers, low form, capacity 10 mL | CLS100010-12EA<br>CLS100010-48EA |
| | PYREX® Griffin beakers, low form, capacity 20 mL | CLS100020-12EA<br>CLS100020-48EA |
| | PYREX® Griffin beakers, Low form, capacity 30 mL | CLS100030-12EA<br>CLS100030-48EA |
| | PYREX® Griffin beakers, low form, capacity 50 mL | CLS100050-12EA<br>CLS100050-48EA |
| | PYREX® Griffin beakers, low form, capacity 100 mL | CLS1000100-12EA<br>CLS1000100-48EA |
| | PYREX® Griffin beakers, low form, capacity 150 mL | CLS1000150-12EA<br>CLS1000150-48EA |
| | PYREX® Griffin beakers, Low form, capacity 250 mL | CLS1000250-12EA<br>CLS1000250-48EA |
| | PYREX® Griffin beakers, Low form, capacity 400 mL | CLS1000400-12EA<br>CLS1000400-48EA |
| | PYREX® Griffin beakers, Low form, capacity 600 mL | CLS1000600-6EA<br>CLS1000600-36EA |
| | PYREX® Griffin beakers, Low form, capacity 800 mL | CLS1000800-6EA<br>CLS1000800-24EA |
| | PYREX® Griffin beakers, Low form, capacity 2,000 mL | CLS10002L-4EA<br>CLS10002L-8EA |
| | PYREX® Griffin beakers, low form, capacity 3,000 mL | CLS10003L-1EA<br>CLS10003L-6EA |
| | PYREX® Griffin beakers, low form, capacity 4,000 mL | CLS10004L-1EA<br>CLS10004L-6EA |
| | PYREX® Griffin beakers, low form, assorted pack (contains 1 beaker of 5 different sizes) | CLS1000PACK-1EA |
| | Pyrex® ground-glass stopper, Joint: ST/NS 24/40, Full length, closed at bottom | CLS7570N24-1EA<br>CLS7570N24-6EA |
| | Pyrex® ground-glass stopper, Joint: ST/NS 14/20, Combination reagent bottle/ground joint, hollow | CLS757514-1EA<br>CLS757514-6EA |
| | Pyrex® ground-glass stopper, Joint: ST/NS 19/22, Combination reagent bottle/ground joint, hollow | CLS757519-6EA |
| | Pyrex® ground-glass stopper, Joint: ST/NS 24/30, Combination reagent bottle/ground joint, hollow | CLS757524-6EA |
| | Pyrex® gum stability glass bombs, gum bomb w/ cover, reusable, non-sterile, 1/cs | CLS7732-1EA |
| | Pyrex® gum stability glass bombs, replacement cover for gum bomb, reusuable, non-sterile, 1/cs | CLS7732CO-1EA |
| | Pyrex® HDPE stopper, improved form, stopper size size 8 | CLS76248-6EA |
| | Pyrex® HDPE stopper, improved form, stopper size size 9 | CLS76249-6EA |
| | Pyrex® HDPE stopper, improved form, stopper size size 13 | CLS762413-6EA |
| | Pyrex® HDPE stopper, improved form, stopper size size 16 | CLS762416-6EA |
| | Pyrex® HDPE stopper, improved form, stopper size size 19 | CLS762419-6EA |
| | Pyrex® HDPE stopper, improved form, stopper size size 22 | CLS762422-6EA |
| | Pyrex® HDPE stopper, improved form, stopper size size 27 | CLS762427-6EA |
| | Pyrex® HDPE stopper, improved form, stopper size size 38 | CLS762438-6EA |
| | Pyrex® heavy-duty graduated centrifuge tube, beaded rim, capacity 12 mL | CLS814012-12EA |
| | Pyrex® heavy-duty graduated centrifuge tube, beaded rim, capacity 40 mL | CLS814040-12EA |
| | Pyrex® heavy-duty graduated centrifuge tube, screw cap, capacity 10 mL | CLS814210-1EA |
| | Pyrex® heavy-duty graduated centrifuge tube, screw cap, capacity 40 mL | CLS814240-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® heavy duty pour-out centrifuge tube with short conical bottom, capacity 40 mL, O.D. × L 29 mm × 118 mm | CLS834040-12EA |
| | Pyrex® heavy-duty round-bottom centrifuge tubes, with phenolic screw cap and rubber liner, capacity 50 mL | CLS842250-12EA |
| | Pyrex® heavy-duty round-bottom centrifuge tubes, with phenolic screw cap and rubber liner, capacity 100 mL | CLS8422100-1EA |
| | Pyrex® heavy-duty tube with pour-out, capacity 40 mL, O.D. × L 29 mm × 116 mm, pkg of 12 ea | CLS832040-12EA |
| | Pyrex® heavy wall drying tray, top W × L × H 305 mm × 457 mm × 72 mm | CLS317012-4EA |
| | Pyrex® heavy wall filtering flasks, capacity 250 mL | CLS5341250-1EA |
| | Pyrex® heavy wall filtering flasks, capacity 500 mL | CLS5341500-1EA |
| | Pyrex® heavy wall filtering flasks, capacity 1,000 mL | CLS53411L-12EA |
| | Pyrex® heavy wall filtering flasks, capacity 2,000 mL | CLS53412L-6EA |
| | Pyrex® heavy wall filtering flasks, capacity 4,000 mL | CLS53414L-4EA |
| | Pyrex® heavy-wall graduated filtering flask, capacity 250 mL | CLS5320250-18EA |
| | Pyrex® heavy-wall graduated filtering flask, capacity 500 mL | CLS5320500-1EA<br>CLS5320500-18EA |
| | Pyrex® heavy-wall graduated filtering flask, capacity 1,000 | CLS53201L-6EA<br>CLS53201L-12EA |
| | Pyrex® heavy-wall graduated filtering flask, capacity 2,000 mL | CLS53202L-12EA |
| | Pyrex® heavy-wall graduated filtering flask, capacity 4,000 mL | CLS53204L-6EA |
| | Pyrex® heavy wall graduated filtering flask, with tubulation, 10 mm O.D. hose-connection, capacity 250 mL | CLS5340250-6EA<br>CLS5340250-18EA |
| | Pyrex® heavy wall graduated filtering flask, with tubulation, 10 mm O.D. hose-connection, capacity 500 mL | CLS5340500-1EA<br>CLS5340500-6EA<br>CLS5340500-18EA |
| | Pyrex® heavy wall graduated filtering flask, with tubulation, 10 mm O.D. hose-connection, capacity 1,000 mL | CLS53401L-1EA<br>CLS53401L-12EA |
| | Pyrex® heavy wall graduated filtering flask, with tubulation, 12.5 mm O.D. hose-connection, capacity 2,000 mL | CLS53402L-1EA<br>CLS53402L-12EA |
| | Pyrex® heavy wall graduated filtering flask, with tubulation, 12.5 mm O.D. hose-connection, capacity 4,000 mL | CLS53404L-1EA<br>CLS53404L-6EA |
| | Pyrex® heavy-wall ignition tubes, O.D. × L 16 mm × 125 mm | CLS986016-72EA<br>CLS986016-288EA |
| | Pyrex® heavy-wall ignition tubes, O.D. × L 25 mm × 200 mm | CLS986025-120EA |
| | Pyrex® Hirsch funnel, with fritted disc, top I.D. 50 mm, porosity 10-15 µm | CLS3621050M-1EA |
| | Pyrex® hollow stopper, stopper size size 8 | CLS76508-6EA |
| | Pyrex® hollow stopper, stopper size size 9 | CLS76509-6EA |
| | Pyrex® hollow stopper, stopper size size 13 | CLS765013-6EA |
| | Pyrex® hollow stopper, stopper size size 16 | CLS765016-6EA |
| | Pyrex® hollow stopper, stopper size size 22 | CLS765022-6EA |
| | Pyrex® Hubbard-Carmick, specific gravity bottles, capacity 25 mL | CLS162025-12EA |
| | Pyrex® hybridization tubes, graduated with screw cap, I.D. × L 35 mm × 100 mm, polypropylene plug-seal screw-cap | CLS7995100-2EA |
| | Pyrex® hybridization tubes, graduated with screw cap, I.D. × L 35 mm × 150 mm | CLS7995150-2EA |
| | Pyrex® hybridization tubes, graduated with screw cap, I.D. × L 35 mm × 300 mm | CLS7995300-2EA |
| | Pyrex® hydrometer jar, capacity 100 mL | CLS2962100-18EA |
| | Pyrex® hydrometer jar, capacity 250 mL | CLS2962250-18EA |
| | Pyrex® hydrometer jar, capacity 300 mL | CLS2962300-12EA |
| | Pyrex® hydrometer jar, capacity 500 mL | CLS2962500-12EA |
| | Pyrex® hydrometer jar, capacity 1,000 mL | CLS29621L-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Pyrex® Products

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® iodine determination flask, with Pyrex® ST stopper, capacity 125 mL | CLS5400125-12EA |
| | Pyrex® iodine determination flask, with Pyrex® ST stopper, capacity 250 mL | CLS5400250-1EA<br>CLS5400250-8EA |
| | Pyrex® iodine determination flask, with Pyrex® ST stopper, capacity 500 mL | CLS5400500-6EA |
| | Pyrex® jacketed K-D concentrator tube, capacity 100 mL | CLS2157100TJ-1EA |
| | Pyrex® jacketed Graham condenser with drip-tip, jacket L 200 mm, Joint: ST/NS 19/38 | CLS2560200-1EA |
| | Pyrex® Kjeldahl nitrogen distilling apparatus, ST joints, capacity 500 mL | CLS3340500-1EA |
| | Pyrex® Kjeldahl nitrogen distilling apparatus, ST joints, flask only | CLS3340FO-1EA |
| | Pyrex® Kjeldahl, round-bottom, long neck flask, capacity 100 mL | CLS5420100-24EA |
| | Pyrex® Kjeldahl, round-bottom, long neck flask, capacity 800 mL | CLS5420800-18EA |
| | Pyrex® Kolmer graduated centrifuge tube with beaded rim, volume 10 mL | CLS836010-12EA |
| | Pyrex® Kuderna-Danish concentrator apparatus, with hooks, ST joints | CLS2158500-1EA |
| | Pyrex® Kuderna-Danish concentrator apparatus, ST joints, 3 ball Snyder column | CLS21583CO-1EA |
| | Pyrex® large knob top desiccators, 5.8L large top desiccator, complete, 1/cs | CLS3081200-1EA |
| | Pyrex® large knob top desiccators, replacement cover for 5.8L large knob top desiccator, 1/cs | CLS3081200CO-1EA |
| | Pyrex® large knob top desiccators, replacement desiccator bowl for 5.8L large knob top desiccator, 1/cs | CLS3081200LO-1EA |
| | Pyrex® large knob top desiccators, 10.5L large top desiccator, complete, 1/cs | CLS3081250-1EA |
| | Pyrex® large knob top desiccators, replacement cover for 10.5L large knob top desiccator, 1/cs | CLS3081250CO-1EA |
| | Pyrex® large knob top desiccators, replacement desiccator bowl 10.5L large knob top desiccator, 1/cs | CLS3081250LO-1EA |
| | Pyrex® large long-stem funnel, plain 60° angle | CLS61005-12EA |
| | Pyrex® large long-stem funnel, plain 60° angle, top I. D. 147 mm | CLS61006-12EA |
| | Pyrex® large short-stem funnel | CLS61205-6EA<br>CLS61205-12EA |
| | Pyrex® large short-stem funnel | CLS61206-6EA<br>CLS61206-12EA |
| | Pyrex® large top desiccators with 24/29 standard taper stopcock, 5.8L large top desiccator w/ 24/29 standard taper stopcock, 1/cs | CLS3121200-1EA |
| | Pyrex® large top desiccators with 24/29 standard taper stopcock, replacement cover for 5.8L large top desiccator w/ 24/29 standard taper stopcock, 1/cs | CLS3121200CO-1EA |
| | Pyrex® large top desiccators with 24/29 standard taper stopcock, 10.5L large top desiccator w/ 24/29 standard taper stopcock, 1/cs | CLS3121250-1EA |
| | Pyrex® large top desiccators with 24/29 standard taper stopcock, replacement cover for 10.5L large top desiccator w/ 24/29 standard taper stopcock, 1/cs | CLS3121250CO-1EA |
| | Pyrex® Liebig condenser with bottom ST joint, jacket L 400 mm, bottom Joint: ST/NS 24/40 | CLS2360400-1EA<br>CLS2360400-4EA |
| | Pyrex® Liebig condenser with bottom ST joint, jacket L 500 mm, bottom Joint: ST/NS 24/40 | CLS2360500-1EA |
| | Pyrex® Liebig condenser with top and bottom joints, jacket L 200 mm, Joint: ST/NS 19/38 | CLS2400200-1EA |
| | Pyrex® Liebig condenser with top and bottom joints, jacket L 300 mm, Joint: ST/NS 24/40 | CLS2400300-4EA |
| | Pyrex® Lifetime Red™ graduated oil centrifuge tube, capacity 100.0 mL, O.D. × L 38 mm × 200 mm | CLS8180100-1EA<br>CLS8180100-12EA |
| | Pyrex® Lifetime Red™ graduated tube, O.D. × L 25 mm × 200 mm, 50.0 mL volume, accuracy: 0.4 mL | CLS795225-1EA |
| | Pyrex® Lifetime Red™ single metric scale graduated cylinder, volume 10 mL | CLS304210-24EA |
| | Pyrex® Lifetime Red™ single metric scale graduated cylinder, volume 100 mL | CLS3042100-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® Lifetime Red™ single metric scale graduated cylinder, volume 500 mL | CLS3042500-1EA<br>CLS3042500-8EA |
| | Pyrex® Lifetime Red™ single metric scale graduated cylinder, volume 1,000 mL | CLS30421L-1EA |
| | Pyrex® Lifetime Red™ single metric scale graduated cylinder, volume 2,000 mL | CLS30422L-1EA |
| | Pyrex® Lifetime Red™ single metric scale graduated cylinder, with double pourout, volume 50 mL | CLS304450-12EA |
| | Pyrex® Lifetime Red™ single metric scale graduated cylinder, with double pourout, volume 100 mL | CLS3044100-12EA |
| | Pyrex® Lifetime Red™ single metric scale graduated cylinder, with reinforced bead, volume 10 mL | CLS304610-24EA |
| | Pyrex® Lifetime Red™ single metric scale graduated cylinder, with reinforced bead, volume 25 mL | CLS304625-18EA |
| | Pyrex® Lifetime Red™ single metric scale graduated cylinder, with reinforced bead, volume 50 mL | CLS304650-18EA |
| | Pyrex® Lifetime Red™ single metric scale graduated cylinder, with reinforced bead, volume 100 mL | CLS3046100-1EA<br>CLS3046100-12EA |
| | Pyrex® Lifetime Red™ single metric scale graduated cylinder, with reinforced bead, volume 250 mL | CLS3046250-12EA |
| | Pyrex® Lifetime-Red™ volumetric flask with Pyrex® stopper, capacity 25 mL | CLS566025-12EA |
| | Pyrex® Lifetime-Red™ volumetric flask with Pyrex® stopper, capacity 50 mL | CLS566050-12EA |
| | Pyrex® Lifetime-Red™ volumetric flask with Pyrex® stopper, capacity 100 mL | CLS5660100-6EA<br>CLS5660100-12EA |
| | Pyrex® Lifetime-Red™ volumetric flask with Pyrex® stopper, capacity 200 mL | CLS5660200-6EA<br>CLS5660200-12EA |
| | Pyrex® Lifetime-Red™ volumetric flask with Pyrex® stopper, capacity 250 mL | CLS5660250-6EA<br>CLS5660250-12EA |
| | Pyrex® Lifetime-Red™ volumetric flask with Pyrex® stopper, capacity 500 mL | CLS5660500-6EA<br>CLS5660500-12EA |
| | Pyrex® Lifetime-Red™ volumetric flask with Pyrex® stopper, capacity 1,000 mL | CLS56601L-6EA |
| | Pyrex® Lifetime-Red™ volumetric flask with Pyrex® stopper, capacity 2,000 mL | CLS56602L-4EA |
| | Pyrex® Lifetime-Red™ volumetric flask with snap cap, capacity 25 mL | CLS560025-6EA<br>CLS560025-12EA |
| | Pyrex® Lifetime-Red™ volumetric flask with snap cap, capacity 50 mL | CLS560050-6EA<br>CLS560050-12EA |
| | Pyrex® Lifetime-Red™ volumetric flask with snap cap, capacity 100 mL | CLS5600100-6EA<br>CLS5600100-12EA |
| | Pyrex® Lifetime-Red™ volumetric flask with snap cap, capacity 200 mL | CLS5600200-1EA<br>CLS5600200-6EA<br>CLS5600200-12EA |
| | Pyrex® Lifetime-Red™ volumetric flask with snap cap, capacity 250 mL | CLS5600250-1EA<br>CLS5600250-6EA<br>CLS5600250-12EA |
| | Pyrex® Lifetime-Red™ volumetric flask with snap cap, capacity 500 mL | CLS5600500-6EA<br>CLS5600500-12EA |
| | Pyrex® Lifetime-Red™ volumetric flask with snap cap, capacity 1,000 mL | CLS56001L-6EA |
| | Pyrex® Lifetime-Red™ volumetric flask with snap cap, capacity 2,000 mL | CLS56002L-4EA |
| | Pyrex® long neck culture flask, capacity 125 mL | CLS4442125-6EA<br>CLS4442125-12EA |
| | Pyrex® long neck culture flask, capacity 250 mL | CLS4442250-6EA<br>CLS4442250-12EA |
| | Pyrex® long neck culture flask, capacity 500 mL | CLS4442500-1EA |
| | Pyrex® long neck culture flask, capacity 1000 mL | CLS44421L-1EA |
| | Pyrex® long neck culture flask, capacity 2000 mL | CLS44422L-1EA |
| | Pyrex® long neck culture flask, capacity 50 mL | CLS444250-6EA<br>CLS444250-24EA |
| | Pyrex® long stem funnel with beaded edge | CLS614050-12EA |
| | Pyrex® long stem funnel with beaded edge, top I.D. 65 mm | CLS614065-12EA |
| | Pyrex® long stem funnel with beaded edge | CLS614075-12EA |
| | Pyrex® long stem funnel with beaded edge | CLS6140100-6EA |
| | Pyrex® low actinic flat-bottom boiling flask, ST 24/40 joint, capacity 250 mL | CLS54100250-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® low actinic media storage bottle, graduated with screw cap, capacity 25 mL | CLS5139525-4EA |
| | Pyrex® low actinic media storage bottle, graduated with screw cap, capacity 50 mL | CLS5139550-4EA |
| | Pyrex® low actinic media storage bottle, graduated with screw cap, capacity 100 mL | CLS51395100-4EA |
| | Pyrex® low actinic media storage bottle, graduated with screw cap, capacity 250 mL | CLS51395250-4EA |
| | Pyrex® low actinic media storage bottle, graduated with screw cap, capacity 500 mL | CLS51395500-4EA |
| | Pyrex® low actinic media storage bottle, graduated with screw cap, capacity 1,000 mL | CLS513951L-4EA |
| | Pyrex® low actinic narrow mouth Erlenmeyer flask, Pyrex® ST 27 stopper, capacity 250 mL | CLS55020250-1EA |
| | Pyrex® low actinic tube condenser, ST joint, Joint: ST/NS 24/40 | CLS52300650-1EA |
| | Pyrex® low form culture flask, capacity 2500 mL | CLS44222XL-1EA |
| | Pyrex® low form weighing bottle with short length external ST joints, capacity 36 mL, Joint: ST/NS 55/12 | CLS16885030-2EA |
| | Pyrex® Mallory direct reading settlometer, volume 2000 mL | CLS72502L-1EA |
| | Pyrex® measuring pipette with colored markings, 1.0 mL volume, accuracy: 0.02 mL | CLS70651-12EA |
| | Pyrex® measuring pipette with colored markings, 1.0 mL volume, accuracy: 0.02 mL, subdivision, 0.01 mL | CLS70651C-12EA |
| | Pyrex® measuring pipette with colored markings, 2.0 mL volume, accuracy: 0.02 mL | CLS70652-12EA |
| | Pyrex® measuring pipette with colored markings, 5.0 mL volume, accuracy: 0.04 mL | CLS70655-12EA |
| | Pyrex® measuring pipette with colored markings, 10 mL volume, accuracy: 0.06 mL | CLS706510-12EA |
| | Pyrex® measuring pipette with colored markings, 25.0 mL volume, accuracy: 0.1 mL | CLS706525-12EA |
| | Pyrex® micro-filtering flask, capacity 25 mL | CLS536025-18EA |
| | Pyrex® micro-filtering flask, capacity 50 mL | CLS536050-6EA<br>CLS536050-18EA |
| | Pyrex® micro-filtering flask, capacity 125 mL | CLS5360125-6EA<br>CLS5360125-18EA |
| | Pyrex® microfiltration top apparatus for 47 mm microfiltration assembly, funnel capacity 300 mL | CLS3397047-1EA |
| | Pyrex® micro precision bore funnel top class A burette, with straight ST stopcock, capacity 5 mL | CLS21285-2EA |
| | Pyrex® Milk Dilution bottle with screw cap, capacity 160 mL, narrow mouth | CLS70367160-12EA<br>CLS70367160-48EA |
| | Pyrex® Milk Dilution bottle with screw cap, capacity 160 mL, wide mouth | CLS70368160-12EA<br>CLS70368160-48EA |
| | Pyrex® Milk Dilution bottle with screw cap, capacity 160 mL, narrow mouth, graduated | CLS70372160-12EA<br>CLS70372160-48EA |
| | Pyrex® Milk Dilution bottle with screw cap, capacity 160 mL, wide mouth, graduated | CLS70373160-12EA<br>CLS70373160-48EA |
| | Pyrex® 47 mm microfiltration assembly, funnel capacity 300 mL | CLS33980300-1EA |
| | Pyrex® 47 mm microfiltration assembly, funnel capacity 1 L | CLS339801L-1EA |
| | Pyrex® moisture test distilling receiver, 24/40 joints, capacity 10 mL | CLS361110-1EA |
| | Pyrex® moisture test distilling receiver, 24/40 joints, capacity 25 mL | CLS361125-1EA |
| | Pyrex® narrow-mouth Erlenmeyer flask with screw-cap, capacity 50 mL | CLS498550-24EA |
| | Pyrex® narrow-mouth Erlenmeyer flask with screw-cap, capacity 125 mL | CLS4985125-24EA |
| | Pyrex® narrow-mouth Erlenmeyer flask with screw-cap, capacity 250 mL | CLS4985250-6EA<br>CLS4985250-24EA |
| | Pyrex® narrow-mouth Erlenmeyer flask with screw-cap, capacity 500 mL | CLS4985500-24EA |
| | Pyrex® narrow-mouth Erlenmeyer flask with screw-cap, capacity 1,000 mL | CLS49851L-6EA<br>CLS49851L-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® narrow-mouth Erlenmeyer flask with ST stopper, capacity 50 mL | CLS502050-12EA |
| | Pyrex® narrow-mouth Erlenmeyer flask with ST stopper, capacity 125 mL | CLS5020125-12EA |
| | Pyrex® narrow-mouth Erlenmeyer flask with ST stopper, capacity 250 mL | CLS5020250-6EA<br>CLS5020250-12EA |
| | Pyrex® narrow-mouth Erlenmeyer flask with ST stopper, capacity 500 mL | CLS5020500-8EA |
| | Pyrex® narrow-mouth Erlenmeyer flask with ST stopper, capacity 1,000 mL | CLS50201L-1EA<br>CLS50201L-6EA |
| | Pyrex® narrow-mouth graduated Erlenmeyer flask, capacity 10 mL, stopper size size 00 | CLS498010-12EA |
| | Pyrex® narrow-mouth graduated Erlenmeyer flask, capacity 25 mL | CLS498025-12EA<br>CLS498025-48EA |
| | Pyrex® narrow-mouth graduated Erlenmeyer flask, capacity 125 mL | CLS4980125-12EA<br>CLS4980125-48EA |
| | Pyrex® narrow-mouth graduated Erlenmeyer flask, capacity 250 mL | CLS4980250-12EA<br>CLS4980250-48EA |
| | Pyrex® narrow-mouth graduated Erlenmeyer flask, capacity 50 mL | CLS498050-12EA<br>CLS498050-48EA |
| | Pyrex® narrow-mouth graduated Erlenmeyer flask, capacity 300 mL | CLS4980300-48EA |
| | Pyrex® narrow-mouth graduated Erlenmeyer flask, capacity 500 mL | CLS4980500-6EA<br>CLS4980500-36EA |
| | Pyrex® narrow-mouth graduated Erlenmeyer flask, capacity 1,000 mL | CLS49801L-6EA<br>CLS49801L-24EA |
| | Pyrex® narrow-mouth graduated Erlenmeyer flask, capacity 1,500 mL | CLS49801XL-1EA |
| | Pyrex® narrow-mouth graduated Erlenmeyer flask, capacity 2,000 mL | CLS49802L-1EA<br>CLS49802L-8EA |
| | Pyrex® narrow-mouth graduated Erlenmeyer flask, capacity 4,000 mL | CLS49804L-1EA<br>CLS49804L-4EA |
| | Pyrex® narrow-mouth graduated Erlenmeyer flask, capacity 6,000 mL | CLS49806L-1EA |
| | Pyrex® narrow-mouth graduated Erlenmeyer flask assortment pack, assortment pack | CLS4980PACK-1EA |
| | Pyrex® NMR tubes 5 mm diameter , L 7 in., grade, 400-750 MHz | CLS6980B7-5EA |
| | Pyrex® NMR tubes 5 mm diameter , L 8 in., grade, 400-750 MHz | CLS6980B8-5EA |
| | Pyrex® NMR tubes 5 mm diameter , L 7 in., grade, 200-400 MHz | CLS6980A7-5EA |
| | Pyrex® NMR tubes 5 mm diameter , L 8 in., grade, 200-400 MHz | CLS6980D8-5EA |
| | Pyrex® NMR tubes 5 mm diameter , L 7 in., grade, 60-100 MHz | CLS6980F7-10EA |
| | Pyrex® NMR tubes 5 mm diameter , 60 MHz, L 8 in. | CLS6980G8-10EA |
| | Pyrex® PARR weighing bottle with short length external ST joints, capacity 4 mL | CLS16842024-12EA |
| | Pyrex® pear-shaped flask, with ST 14/20 outer joint, capacity 5 mL | CLS43155-1EA |
| | Pyrex® pear-shaped flask, with ST 14/20 outer joint, capacity 10 mL | CLS431510-12EA |
| | Pyrex® pear-shaped flask, with ST 14/20 outer joint, capacity 50 mL | CLS431550-12EA |
| | Pyrex® pear-shaped flask, with ST 14/20 outer joint, capacity 100 mL | CLS4315100-1EA |
| | Pyrex® pear-shaped graduated centrifuge tube, Goetz, capacity 100.0 mL, O.D. × L 58 mm × 159 mm | CLS8220100-12EA |
| | Pyrex® pear shaped oil centrifuge tube, capacity 100 mL | CLS8200100-12EA |
| | Pyrex® pennyhead stopper, stopper size size 13 | CLS766113-1EA<br>CLS766113-6EA |
| | Pyrex® pennyhead stopper, stopper size size 16 | CLS766116-1EA<br>CLS766116-6EA |
| | Pyrex® pennyhead stopper, stopper size size 19 | CLS766119-6EA |
| | Pyrex® pennyhead stopper, stopper size size 22 | CLS766122-1EA<br>CLS766122-6EA |
| | Pyrex® pennyhead stopper, stopper size size 9 | CLS76619-6EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Pyrex® Products

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® pennyhead stopper, stopper size size 27 | CLS766127-1EA<br>CLS766127-6EA |
| | Pyrex® petri dishes, complete, O.D. × H 60 mm × 15 mm | CLS316060-12EA<br>CLS316060-72EA |
| | Pyrex® petri dishes, complete, O.D. × H 100 mm × 10 mm | CLS3160100-12EA<br>CLS3160100-72EA |
| | Pyrex® petri dishes, complete, O.D. × H 100 mm × 17 mm | CLS3160101-12EA<br>CLS3160101-72EA |
| | Pyrex® petri dishes, complete, O.D. × H 100 mm × 20 mm | CLS3160102-12EA<br>CLS3160102-72EA |
| | Pyrex® petri dishes, complete, O.D. × H 150 mm × 15 mm | CLS3160150-12EA<br>CLS3160150-24EA |
| | Pyrex® petri dishes, complete, O.D. × H 150 mm × 20 mm | CLS3160152-12EA<br>CLS3160152-24EA |
| | Pyrex® petri dishes, cover only, O.D. × H 60 mm × 15 mm | CLS316060CO-12EA |
| | Pyrex® petri dishes, cover only, O.D. × H 100 mm × 10 mm | CLS3160100CO-12EA |
| | Pyrex® petri dishes, cover only, O.D. × H 100 mm × 15 mm | CLS3160101CO-12EA |
| | Pyrex® petri dishes, cover only, O.D. × H 100 mm × 20 mm | CLS3160102CO-12EA |
| | Pyrex® petri dishes, bottom only, O.D. × H 60 mm × 15 mm | CLS316060BO-12EA |
| | Pyrex® petri dishes, bottom only, O.D. × H 100 mm × 10 mm | CLS3160100BO-12EA |
| | Pyrex® petri dishes, bottom only, O.D. × H 100 mm × 17 mm | CLS3160101BO-12EA |
| | Pyrex® petri dishes, bottom only, O.D. × H 100 mm × 20 mm | CLS3160102BO-12EA |
| | Pyrex® petri dishes, bottom only, O.D. × H 150 mm × 15 mm | CLS3160150BO-12EA |
| | Pyrex® petri dishes, bottom only, O.D. × H 150 mm × 20 mm | CLS3160152BO-12EA |
| | Pyrex® pipettes, Class A color-coded reusable, 1 mL volume, accuracy: 0.006 mL | CLS71001-1EA<br>CLS71001-12EA |
| | Pyrex® pipettes, Class A color-coded reusable, 2 mL volume, accuracy: 0.006 mL | CLS71002-12EA |
| | Pyrex® pipettes, Class A color-coded reusable, 3 mL volume, accuracy: 0.01 mL | CLS71003-12EA |
| | Pyrex® pipettes, Class A color-coded reusable, 4 mL volume, accuracy: 0.01 mL | CLS71004-12EA |
| | Pyrex® pipettes, Class A color-coded reusable, 5 mL volume, accuracy: 0.01 mL | CLS71005-12EA |
| | Pyrex® pipettes, Class A color-coded reusable, 10 mL volume, accuracy: 0.02 mL | CLS710010-1EA<br>CLS710010-12EA |
| | Pyrex® pipettes, Class A color-coded reusable, 15 mL volume, accuracy: 0.03 mL | CLS710015-12EA |
| | Pyrex® pipettes, Class A color-coded reusable, 20 mL volume, accuracy: 0.03 mL | CLS710020-12EA |
| | Pyrex® pipettes, Class A color-coded reusable, 25 mL volume, accuracy: 0.03 mL | CLS710025-12EA |
| | Pyrex® pipettes, Class A color-coded reusable, 50 mL volume, accuracy: 0.05 mL | CLS710050-1EA<br>CLS710050-12EA |
| | Pyrex® pipettes, Class A color-coded reusable, 100 mL volume, accuracy: 0.08 mL | CLS7100100-12EA |
| | PYREXPLUS® aspirator bottle, with protective coating, outlet for tubing, capacity 4,000 mL | CLS612204L-1EA |
| | PYREXPLUS® Coated Round Media Storage Bottles , capacity 100 mL | CLS61626100-4EA |
| | PYREXPLUS® Coated Round Media Storage Bottles , capacity 250 mL | CLS61626250-4EA |
| | PYREXPLUS® Coated Round Media Storage Bottles , capacity 500 mL | CLS61626500-4EA |
| | PYREXPLUS® Coated Round Media Storage Bottles , capacity 1000 mL | CLS616261L-4EA |
| | PYREXPLUS® Coated Round Media Storage Bottles , capacity 2000 mL | CLS616262L-4EA |
| | PYREXPLUS® coated solution bottles , capacity 9.5 L | CLS615969L-1EA |
| | PYREXPLUS® coated solution bottles , capacity 13.25 L | CLS6159613L-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | PYREXPLUS® coated solution bottles , capacity 19.0 L | CLS6159619L-1EA |
| | PYREXPLUS® heavy-wall filtering flask, capacity 250 mL | CLS65340250-1EA<br>CLS65340250-6EA |
| | PYREXPLUS® heavy-wall filtering flask, capacity 500 mL | CLS65340500-6EA |
| | PYREXPLUS® heavy-wall filtering flask, capacity 1,000 mL | CLS653401L-1EA<br>CLS653401L-6EA |
| | PYREXPLUS® heavy-wall filtering flask, capacity 2,000 mL | CLS653402L-4EA |
| | PYREXPLUS® heavy-wall filtering flask, capacity 4,000 mL | CLS653404L-2EA |
| | PYREXPLUS® narrow-mouth reagent bottle, with Pyrex® ST stopper, protective coating, capacity 125 mL | CLS61500125-12EA |
| | PYREXPLUS® narrow-mouth reagent bottle, with Pyrex® ST stopper, protective coating, capacity 250 mL | CLS61500250-6EA |
| | PYREXPLUS® narrow-mouth reagent bottle, with Pyrex® ST stopper, protective coating, capacity 500 mL | CLS61500500-6EA |
| | PYREXPLUS® narrow-mouth reagent bottle, with Pyrex® ST stopper, protective coating, capacity 1000 mL | CLS615001L-6EA |
| | PYREXPLUS® narrow-mouth reagent bottle, with Pyrex® ST stopper, protective coating, capacity 2000 mL | CLS615002L-1EA |
| | PYREXPLUS® single metric scale graduated cylinders, with protective coating, volume 100 mL | CLS63024100-4EA |
| | PYREXPLUS® single metric scale graduated cylinders, with protective coating, volume 250 mL | CLS63024250-1EA<br>CLS63024250-4EA |
| | PYREXPLUS® single metric scale graduated cylinders, with protective coating, volume 500 mL | CLS63024500-1EA<br>CLS63024500-4EA |
| | PYREXPLUS® single metric scale graduated cylinders, with protective coating, volume 1,000 mL | CLS630241L-4EA |
| | PYREXPLUS® single metric scale graduated cylinders, with protective coating, volume 2,000 mL | CLS630242L-1EA<br>CLS630242L-2EA |
| | PYREXPLUS® Squibb separatory funnel, Pyrex® tapered stopper, PTFE stopcock, funnel capacity 125 mL | CLS66402125-1EA<br>CLS66402125-4EA |
| | PYREXPLUS® Squibb separatory funnel, Pyrex® tapered stopper, PTFE stopcock, funnel capacity 250 mL | CLS66402250-4EA |
| | PYREXPLUS® Squibb separatory funnel, Pyrex® tapered stopper, PTFE stopcock, funnel capacity 500 mL | CLS66402500-1EA<br>CLS66402500-4EA |
| | PYREXPLUS® Squibb separatory funnel, Pyrex® tapered stopper, PTFE stopcock, funnel capacity 1,000 mL | CLS664021L-1EA |
| | PYREXPLUS® Squibb separatory funnel, Pyrex® tapered stopper, PTFE stopcock, funnel capacity 2,000 mL | CLS664022L-1EA |
| | PYREXPLUS® volumetric flask, with protective coating, Pyrex® stopper, capacity 100 mL | CLS65640100-6EA<br>CLS65640100-12EA |
| | PYREXPLUS® volumetric flask, with protective coating, Pyrex® stopper, capacity 200 mL | CLS65640200-6EA<br>CLS65640200-12EA |
| | PYREXPLUS® volumetric flask, with protective coating, Pyrex® stopper, capacity 250 mL | CLS65640250-6EA<br>CLS65640250-12EA |
| | PYREXPLUS® volumetric flask, with protective coating, Pyrex® stopper, capacity 500 mL | CLS65640500-1EA<br>CLS65640500-6EA<br>CLS65640500-12EA |
| | PYREXPLUS® volumetric flask, with protective coating, Pyrex® stopper, capacity 1,000 mL | CLS656401L-4EA |
| | PYREXPLUS® volumetric flask, with protective coating, Pyrex® stopper, capacity 2,000 mL | CLS656402L-1EA<br>CLS656402L-2EA |
| | Pyrex® pour-out centrifuge tube with round bottom, capacity 50 mL | CLS824050-12EA |
| | Pyrex® powder funnel | CLS622065-12EA<br>CLS622065-24EA |
| | Pyrex® powder funnel | CLS622075-24EA |
| | Pyrex® powder funnel | CLS6220100-6EA<br>CLS6220100-24EA |
| | Pyrex® powder funnel | CLS6220125-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® powder funnel | CLS6220150-6EA<br>CLS6220150-12EA |
| | Pyrex® Precision-bore Class A burette, capacity 10 mL | CLS213010-1EA |
| | Pyrex® Precision-bore Class A burette, capacity 50 mL | CLS213050-1EA |
| | Pyrex® Precision-bore Class A burette, capacity 25 mL | CLS213025-1EA |
| | Pyrex® Precision-bore Class A burette, capacity 100 mL | CLS2130100-1EA |
| | Pyrex® PTFE key-hole stopper, color-coded, black, stopper size 9 | CLS76309-6EA |
| | Pyrex® PTFE key-hole stopper, color-coded, orange, stopper size 13 | CLS763013-6EA |
| | Pyrex® PTFE key-hole stopper, color-coded, blue, stopper size 16 | CLS763016-6EA |
| | Pyrex® PTFE key-hole stopper, color-coded, green, stopper size 19 | CLS763019-6EA |
| | Pyrex® PTFE key-hole stopper, color-coded, yellow, stopper size 22 | CLS763022-6EA |
| | PYREX® PTFE pestle tissue grinder with steel shaft, capacity 1 mL | CLS7724T1-1EA |
| | PYREX® PTFE pestle tissue grinder with steel shaft, capacity 3 mL | CLS7724T3-1EA |
| | PYREX® PTFE pestle tissue grinder with steel shaft, capacity 5 mL | CLS7724T5-1EA |
| | PYREX® PTFE pestle tissue grinder with steel shaft, capacity 15 mL | CLS7724T15-1EA |
| | PYREX® PTFE pestle tissue grinder with steel shaft, capacity 30 mL | CLS7724T30-1EA |
| | PYREX® PTFE pestle tissue grinder with steel shaft, capacity 50 mL | CLS7724T50-1EA |
| | Pyrex® ramsbottom tube, bulb, carbon residue | CLS773524-12EA<br>CLS773524-24EA |
| | Pyrex® rectangular chromatography jar, L × W × H 137 mm × 162 mm × 267 mm | CLS69444L-6EA |
| | Pyrex® rectangular chromatography jar, L × W × H 181 mm × 238 mm × 324 mm | CLS694411L-1EA |
| | Pyrex® reducing adapter, female Joint: 29/42, male Joint: 24/40, L 105 mm | CLS88002924-6EA |
| | PYREX® replacement Squibb separatory funnel w/o valve and stopper, pack of 1 ea | CLS64062LFO-1EA |
| | PYREX® replacement Squibb separatory funnel w/o valve and stopper, pack of 4 ea | CLS640660FO-4EA |
| | PYREX® replacement Squibb separatory funnel w/o valve and stopper | CLS6406125FO-4EA |
| | PYREX® replacement Squibb separatory funnel w/o valve and stopper, pack of 4 ea | CLS6406250FO-4EA |
| | PYREX® replacement Squibb separatory funnel w/o valve and stopper, pack of 4 ea | CLS6406500FO-4EA |
| | PYREX® replacement Squibb separatory funnel w/o valve and stopper, pack of 1 ea | CLS64061LFO-1EA |
| | PYREX® replacement tip for economy Squibb separatory funnels, pack of 36 ea | CLS6406GTO-36EA |
| | Pyrex® resin reaction kettle bottom, capacity 500 mL | CLS6947500BO-4EA |
| | Pyrex® resin reaction kettle bottom, capacity 1,000 mL | CLS69471LBO-4EA |
| | Pyrex® resin reaction kettle bottom, capacity 2,000 mL | CLS69472LBO-1EA<br>CLS69472LBO-4EA |
| | Pyrex® resin reaction kettle bottom, capacity 3,000 mL | CLS69473LBO-1EA<br>CLS69473LBO-4EA |
| | Pyrex® resin reaction kettle bottom, capacity 4,000 mL | CLS69474LBO-4EA |
| | Pyrex® resin reaction kettle cover, For kettle capacity 500mL & 1,000mL | CLS6947500CO-1EA<br>CLS6947500CO-2EA |
| | Pyrex® resin reaction kettle cover, For kettle capacity 2,000 mL, 3,000 mL & 4,000 mL | CLS69472LCO-2EA |
| | Pyrex® resin reaction kettles, capacity 500 mL | CLS6947500-1EA |
| | Pyrex® resin reaction kettles, capacity 1,000 mL | CLS69471L-1EA |
| | Pyrex® resin reaction kettles, capacity 2,000 mL | CLS69472L-1EA |
| | Pyrex® resin reaction kettles, capacity 3,000 mL | CLS69473L-1EA |
| | Pyrex® resin reaction kettles, capacity 4,000 mL | CLS69474L-1EA |
| | Pyrex® ribbed watch glasses, O.D. ~75 mm | CLS999075-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® ribbed watch glasses, O.D. ~100 mm | CLS9990100-12EA |
| | Pyrex® ribbed watch glasses, O.D. ~125 mm | CLS9990125-12EA |
| | Pyrex® roller bottle with 45 mm screw cap, surface area 840 $cm^2$ | CLS1425285-2EA |
| | Pyrex® Rotaflo® dual plug white enamel burettes, with Rotaflo® stopcock, 25 mL volume, accuracy: 0.06 mL | CLS211025-1EA |
| | Pyrex® Rotaflo® dual plug white enamel burettes, with Rotaflo® stopcock, 50 mL volume, accuracy: 0.10 mL | CLS211050-1EA |
| | Pyrex® Rotaflo® PTFE high-performance plug, 2-way, 90° angle, bore size 0-6 mm | CLS74736-1EA |
| | Pyrex® Rotaflo® PTFE high-performance plug, 2-way, in-line, bore size 0-3 mm | CLS74703-1EA |
| | Pyrex® round bottom boiling flask, 12 L | CLS432012L-1EA |
| | Pyrex® round-bottom boiling flask, long neck with tooled mouth, capacity 250 mL | CLS4280250-1EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 5 mL, Joint: ST/NS 14/20 | CLS4321A5-12EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 10 mL, Joint: ST/NS 14/20 | CLS4321A10-12EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 25 mL, Joint: ST/NS 14/20 | CLS4321A25-1EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 50 mL, Joint: ST/NS 14/20 | CLS4321A50-1EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 100 mL, Joint: ST/NS 14/20 | CLS4321A100-12EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 250 mL, Joint: ST/NS 14/20 | CLS4321A250-1EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 25 mL, Joint: ST/NS 19/22 | CLS4320B25-1EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 50 mL, Joint: ST/NS 19/22 | CLS4320B50-1EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 100 mL, Joint: ST/NS 19/22 | CLS4320B100-12EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 250 mL, Joint: ST/NS 19/22 | CLS4320B250-1EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 500 mL, Joint: ST/NS 19/22 | CLS4320B500-1EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 50 mL | CLS432050-2EA<br>CLS432050-12EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 50 mL, Joint: ST/NS 24/40 | CLS4320A50-12EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 100 mL | CLS4320100-2EA<br>CLS4320100-12EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 250 mL | CLS4320250-2EA<br>CLS4320250-12EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 500 mL | CLS4320500-2EA<br>CLS4320500-12EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 1,000 mL | CLS43201L-12EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 2,000 mL | CLS43202L-1EA<br>CLS43202L-6EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 100 mL, Joint: ST/NS 29/42 | CLS4321100-1EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 250 mL, Joint: ST/NS 29/42 | CLS4321250-1EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 500 mL, Joint: ST/NS 29/42 | CLS4321500-1EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 1,000 mL, Joint: ST/NS 29/42 | CLS43211L-1EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 2,000 mL, Joint: ST/NS 29/42 | CLS43212L-1EA |
| | Pyrex® round-bottom boiling flask, short neck, capacity 5,000 mL | CLS43205L-4EA |
| | Pyrex® round-bottom boiling flask, short ring neck, capacity 500 mL | CLS4260500-1EA |
| | Pyrex® round-bottom boiling flask, short ring neck, capacity 12,000 mL | CLS426012L-1EA |
| | Pyrex® round-bottom centrifuge tube, capacity 50 mL, O.D. × L 29 mm × 133 mm | CLS842450-12EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Pyrex® Products

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® round-bottom heavy wall boiling flask, short neck with joint, capacity 50 mL, Joint: ST/NS 24/40 | CLS4320C50-1EA |
| | Pyrex® round-bottom heavy wall boiling flask, short neck with joint, capacity 500 mL, Joint: ST/NS 24/40 | CLS4320C500-1EA |
| | Pyrex® round-bottom heavy wall boiling flask, short neck with joint, capacity 5,000 mL, Joint: ST/NS 45/50 | CLS4320C5L-1EA |
| | Pyrex® round-bottom heavy wall boiling flask, short neck with joint, capacity 100 mL, Joint: ST/NS 24/40 | CLS4320C100-1EA |
| | Pyrex® round-bottom heavy wall boiling flask, short neck with joint, capacity 1 L, Joint: ST/NS 24/40 | CLS4320C1L-1EA |
| | Pyrex® round-bottom three neck angle type distilling flask, capacity 100 mL | CLS4965100-4EA |
| | Pyrex® round-bottom three neck angle type distilling flask, capacity 250 mL | CLS4965250-1EA<br>CLS4965250-4EA |
| | Pyrex® round-bottom three neck angle type distilling flask, capacity 500 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | CLS4965A500-1EA |
| | Pyrex® round-bottom three neck angle type distilling flask, capacity 1,000 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | CLS4965A1L-1EA |
| | Pyrex® round-bottom three neck vertical unequal height flask, capacity 250 mL, center Joint: ST/NS 24/40 | CLS4960250-1EA<br>CLS4960250-4EA |
| | Pyrex® round-bottom three neck vertical unequal height flask, capacity 500 mL, center Joint: ST/NS 34/45 | CLS4960500-1EA<br>CLS4960500-4EA |
| | Pyrex® round-bottom three neck vertical unequal height flask, capacity 1,000 mL, center Joint: ST/NS 34/45 | CLS49601L-1EA<br>CLS49601L-4EA |
| | Pyrex® round-bottom three neck vertical unequal height flask, capacity 2,000 mL, center Joint: ST/NS 45/40 | CLS49602L-4EA |
| | Pyrex® round-bottom three neck vertical unequal height flask, capacity 3,000 mL, center Joint: ST/NS 45/40 | CLS49603L-3EA |
| | Pyrex® round-bottom three neck vertical unequal height flask, capacity 5,000 mL, center Joint: ST/NS 45/40 | CLS49605L-1EA<br>CLS49605L-3EA |
| | Pyrex® round-bottom three neck vertical unequal height flask, capacity 12,000 mL, center Joint: ST/NS 55/50 | CLS496012L-1EA |
| | Pyrex® round-bottom vertical three neck distilling flask, with 24/40 joints, capacity 500 mL | CLS4950500-1EA<br>CLS4950500-4EA |
| | Pyrex® round-bottom vertical three neck distilling flask, with 24/40 joints, capacity 1,000 mL | CLS49501L-1EA<br>CLS49501L-4EA |
| | Pyrex® round-bottom vertical three neck distilling flask, with 24/40 joints, capacity 2,000 mL | CLS49502L-1EA<br>CLS49502L-4EA |
| | Pyrex® round-bottom vertical three neck distilling flask, with 24/40 joints, capacity 3,000 mL | CLS49503L-3EA |
| | Pyrex® round-bottom vertical three neck distilling flask, with 24/40 joints, capacity 5,000 mL | CLS49505L-3EA |
| | Pyrex® round media storage bottles and reusable screw caps, capacity 25 mL | CLS139525-10EA |
| | Pyrex® round media storage bottles and reusable screw caps, capacity 50 mL | CLS139550-1EA<br>CLS139550-10EA |
| | Pyrex® round media storage bottles and reusable screw caps, capacity 100 mL | CLS1395100-1EA<br>CLS1395100-10EA |
| | Pyrex® round media storage bottles and reusable screw caps, capacity 250 mL | CLS1395250-1EA<br>CLS1395250-10EA |
| | Pyrex® round media storage bottles and reusable screw caps, capacity 500 mL | CLS1395500-1EA<br>CLS1395500-10EA |
| | Pyrex® round media storage bottles and reusable screw caps, capacity 1,000 mL | CLS13951L-1EA<br>CLS13951L-10EA |
| | Pyrex® round media storage bottles and reusable screw caps, capacity 2,000 mL | CLS13952L-1EA<br>CLS13952L-10EA |
| | Pyrex® round media storage bottles and reusable screw caps, capacity 5,000 mL | CLS13955L-1EA |
| | Pyrex® round media storage bottles and reusable screw caps, capacity 10,000 mL | CLS139510L-1EA |
| | Pyrex® round media storage bottles and reusable screw caps, capacity 3500 mL, case of 1 ea | CLS13953X-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® round media storage bottles and reusable screw caps, capacity 150 mL, case of 10 ea | CLS1395150-10EA |
| | Pyrex® round media storage bottles and reusable screw caps, capacity 750 mL, case of 10 ea | CLS1395750-10EA |
| | Pyrex® round media storage bottles, wide-mouth, capacity 500 mL | CLS1397500-10EA |
| | Pyrex® round media storage bottles, wide-mouth, capacity 1000 mL | CLS13971L-10EA |
| | Pyrex® round media storage bottles, wide-mouth, capacity 2000 mL | CLS13972L-10EA |
| | Pyrex® Roux culture bottle with offset neck, capacity 1000 mL | CLS12901L-18EA |
| | Pyrex® serialized/certified class A colored scale burettes, with PTFE stopcock plug, 10 mL volume, accuracy: 0.02 mL | CLS210510-1EA |
| | Pyrex® serialized/certified class A colored scale burettes, with PTFE stopcock plug, 25 mL volume, accuracy: 0.03 mL | CLS210525-1EA |
| | Pyrex® serialized/certified class A colored scale burettes, with PTFE stopcock plug, 50 mL volume, accuracy: 0.05 mL | CLS210550-1EA |
| | Pyrex® serialized/certified class A colored scale burettes, with PTFE stopcock plug, 100 mL volume, accuracy: 0.10 mL | CLS2105100-1EA |
| | Pyrex® serialized/certified graduated cylinder with Pyrex® stopper, volume 10 mL | CLS300210-1EA |
| | Pyrex® serialized/certified graduated cylinder with Pyrex® stopper, volume 25 mL | CLS300225-1EA |
| | Pyrex® serialized/certified graduated cylinder with Pyrex® stopper, volume 50 mL | CLS300250-1EA |
| | Pyrex® serialized/certified graduated cylinder with Pyrex® stopper, volume 100 mL | CLS3002100-1EA |
| | Pyrex® serialized/certified graduated cylinder with Pyrex® stopper, volume 250 mL | CLS3002250-1EA |
| | Pyrex® serialized/certified graduated cylinder with Pyrex® stopper, volume 500 mL | CLS3002500-1EA |
| | Pyrex® serialized/certified graduated cylinder with Pyrex® stopper, volume 1,000 mL | CLS30021L-1EA |
| | Pyrex® serialized/certified graduated cylinder with Pyrex® stopper, volume 2,000 mL | CLS30022L-1EA |
| | Pyrex® serialized/certified measuring pipette with colored markings, class A, 1.0 mL volume, accuracy: 0.01 mL | CLS70701-6EA |
| | Pyrex® serialized/certified measuring pipette with colored markings, class A, 2.0 mL volume, accuracy: 0.01 mL | CLS70702-6EA |
| | Pyrex® serialized/certified measuring pipette with colored markings, class A, 5.0 mL volume, accuracy: 0.02 mL | CLS70705-6EA |
| | Pyrex® serialized/certified measuring pipette with colored markings, class A, 10.0 mL volume, accuracy: 0.03 mL | CLS707010-6EA |
| | Pyrex® serialized/certified measuring pipette with colored markings, class A, 25.0 mL volume, accuracy: 0.05 mL | CLS707025-6EA |
| | Pyrex® serological pipettes, disposable, color-coded, 0.1 mL volume, accuracy: 0.005 mL | CLS70851X-12EA |
| | Pyrex® serological pipettes, disposable, color-coded, 1.0 mL volume, accuracy: 0.02 mL, subdivision, 0.1 mL | CLS70851-12EA |
| | Pyrex® serological pipettes, disposable, color-coded, 1.0 mL volume, accuracy: 0.02 mL, subdivision, 0.01 mL | CLS70851C-12EA |
| | Pyrex® serological pipettes, disposable, color-coded, 2.0 mL volume, accuracy: 0.02 mL, subdivision, 0.1 mL | CLS70852-12EA |
| | Pyrex® serological pipettes, disposable, color-coded, 2.0 mL volume, accuracy: 0.02 mL, subdivision, 0.01 mL | CLS70852C-12EA |
| | Pyrex® serological pipettes, disposable, color-coded, 5.0 mL volume, accuracy: 0.04 mL | CLS70855-12EA |
| | Pyrex® serological pipettes, disposable, color-coded, 10.0 mL volume, accuracy: 0.06 mL | CLS708510-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® serological pipettes, disposable, flip-top canister pack, sterile, 1.0 mL volume | CLS7078D1-500EA |
| | Pyrex® serological pipettes, disposable, flip-top canister pack, sterile, 5.0 mL volume | CLS7078D5-400EA |
| | Pyrex® serological pipettes, disposable, flip-top canister pack, sterile, 10.0 mL volume | CLS7078D10-400EA |
| | Pyrex® serological pipettes, disposable, non-sterile, unplugged , 1.0 mL volume | CLS70791N-1000EA |
| | Pyrex® serological pipettes, disposable, non-sterile, unplugged , 2.0 mL volume | CLS70792N-700EA |
| | Pyrex® serological pipettes, disposable, non-sterile, unplugged , 5.0 mL volume | CLS70795N-960EA |
| | Pyrex® serological pipettes, disposable, non-sterile, unplugged , 10.0 mL volume | CLS707910N-720EA |
| | Pyrex® serological pipettes, disposable, sterile, plugged, 1.0 mL volume, accuracy: 0.1 mL | CLS70781N-1000EA |
| | Pyrex® serological pipettes, disposable, sterile, plugged, 1.0 mL volume, accuracy: 0.01 mL | CLS70781CN-1000EA |
| | Pyrex® serological pipettes, disposable, sterile, plugged, 2.0 mL volume, accuracy: 0.01 mL | CLS70782N-700EA |
| | Pyrex® serological pipettes, disposable, sterile, plugged, 5.0 mL volume, accuracy: 0.1 mL | CLS70785N-960EA |
| | Pyrex® serological pipettes, disposable, sterile, plugged, 10 mL volume, accuracy: 0.1 mL | CLS707810N-720EA |
| | Pyrex® serological pipettes, reusable, color-coded, for cotton plugging, 5.0 mL volume, accuracy: 0.04 mL | CLS70865-12EA |
| | Pyrex® serological pipettes, reusable, color-coded, for cotton plugging, 10.0 mL volume, accuracy: 0.06 mL | CLS708610-12EA |
| | Pyrex® serum bottle, capacity 4 L | CLS15854L-8EA |
| | Pyrex® shaker flask with extra-deep baffles, capacity 50 mL | CLS444650-12EA |
| | Pyrex® shaker flask with extra-deep baffles, capacity 2,000 mL | CLS44462L-3EA |
| | Pyrex® shaker flask with extra-deep baffles, capacity 4,000 mL | CLS44464L-2EA |
| | Pyrex® Shorty serological disposable pipette, sterile, plugged, 1.0 mL volume, accuracy: 0.01 mL | CLS7078B1-500EA |
| | Pyrex® Shorty serological disposable pipette, sterile, plugged, 10.0 mL volume, accuracy: 0.2 mL | CLS7078B10-400EA |
| | Pyrex® Shorty serological disposable pipette, sterile, plugged, 25.0 mL volume, accuracy: 0.2 mL | CLS7078B25-400EA |
| | Pyrex® Shorty serological disposable pipette, sterile, plugged, 50.0 mL volume, accuracy: 0.5 mL | CLS7078B50-50EA |
| | Pyrex® Shorty serological pipettes, disposable, sterile, plugged, individually wrapped , 1.0 mL volume, accuracy: 0.01 mL | CLS7077B1-500EA |
| | Pyrex® Shorty serological pipettes, disposable, sterile, plugged, individually wrapped , 5.0 mL volume, accuracy: 0.1 mL | CLS7077B5-400EA |
| | Pyrex® Shorty serological pipettes, disposable, sterile, plugged, individually wrapped , 10.0 mL volume, accuracy: 0.2 mL | CLS7077B10-400EA |
| | Pyrex® Shorty serological pipettes, disposable, sterile, plugged, individually wrapped , 25.0 mL volume, accuracy: 0.2 mL | CLS7077B25-400EA |
| | Pyrex® Shorty serological pipettes, disposable, sterile, plugged, individually wrapped , 50.0 mL volume, accuracy: 0.5 mL | CLS7077B50-50EA |
| | Pyrex® single cavity chromatography reservoir, capacity 1 L, Corning, 2150-1L | CLS21501L-1EA |
| | Pyrex® single cavity chromatography reservoir, capacity 2 L | CLS21502L-1EA |
| | Pyrex® single cavity chromatography reservoir, capacity 5 L | CLS21505L-1EA |
| | Pyrex® single cavity chromatography reservoir, capacity 10 L | CLS215010L-1EA |
| | Pyrex® single metric scale graduated cylinder, calibrated to deliver, volume 5 mL | CLS30245-12EA |
| | Pyrex® single metric scale graduated cylinder, calibrated to deliver, volume 10 mL | CLS302410-24EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® single metric scale graduated cylinder, calibrated to deliver, volume 25 mL | CLS302425-18EA |
| | Pyrex® single metric scale graduated cylinder, calibrated to deliver, volume 50 mL | CLS302450-18EA |
| | Pyrex® single metric scale graduated cylinder, calibrated to deliver, volume 100 mL | CLS3024100-12EA |
| | Pyrex® single metric scale graduated cylinder, calibrated to deliver, volume 250 mL | CLS3024250-12EA |
| | Pyrex® single metric scale graduated cylinder, calibrated to deliver, volume 500 mL | CLS3024500-1EA<br>CLS3024500-8EA |
| | Pyrex® single metric scale graduated cylinder, calibrated to deliver, volume 1,000 mL | CLS30241L-1EA |
| | Pyrex® single metric scale graduated cylinder, calibrated to deliver, volume 2,000 mL | CLS30242L-1EA |
| | Pyrex® single metric scale graduated cylinder, calibrated to deliver, volume 4,000 mL | CLS30244L-1EA |
| | Pyrex® single metric scale graduated cylinder, calibrated to deliver, assortment pack | CLS3024PACK-1EA |
| | Pyrex® single metric scale graduated cylinder, with female joint, volume 100 mL | CLS3012100-1EA |
| | Pyrex® small knob top desiccator, capacity 2.4 L, complete | CLS3081150-1EA |
| | Pyrex® small knob top desiccator, cover only | CLS3081150CO-1EA |
| | Pyrex® small knob top desiccator, Lower only | CLS3081150LO-1EA |
| | Pyrex® small top desiccators with 24/29 standard taper stopcock, 2.4L small top desiccators w/ 24/29 Standard Taper Stopcock, 1/cs | CLS3121150-1EA |
| | Pyrex® small top desiccators with 24/29 standard taper stopcock, replacement cover for 2.4L large top desiccator w/ 24/29 standard taper stopcock, 1/cs | CLS3121150CO-1EA |
| | Pyrex® snap cap, snap cap size 25 | CLS766625-6EA |
| | Pyrex® snap cap, snap cap size 50 | CLS766650-6EA |
| | Pyrex® snap cap, snap cap size 100 | CLS7666100-6EA |
| | Pyrex® snap cap, snap cap size 250 | CLS7666250-6EA |
| | Pyrex® snap cap, snap cap size 500 | CLS7666500-6EA |
| | Pyrex® snap cap, snap cap size 1,000 | CLS76661L-6EA |
| | Pyrex® snap cap, snap cap size 2,000 | CLS76662L-6EA |
| | Pyrex® snap cap, snap cap size 10 | CLS766610-6EA |
| | Pyrex® snap cap, snap cap size 200 | CLS7666200-6EA |
| | Pyrex® solid glass beads, 3mm packing beads, 4/cs | CLS72683-1LB<br>CLS72683-4LB |
| | Pyrex® solid glass beads, 4mm packing beads, 4/cs | CLS72684-1LB<br>CLS72684-4LB |
| | Pyrex® solid glass beads, 5mm packing beads, 4/cs | CLS72685-1LB<br>CLS72685-4LB |
| | Pyrex® solid glass beads, 6mm packing beads, 4/cs | CLS72686-1LB<br>CLS72686-4LB |
| | Pyrex® solution bottle, capacity 9,500 mL, Bottle shape | CLS15952X-4EA |
| | Pyrex® solution bottle, capacity 13,250 mL, Bottle shape | CLS15953X-4EA |
| | Pyrex® solution bottle, capacity 45,500 mL, Carboy shape | CLS159512-1EA |
| | Pyrex® Soxhlet extraction apparatus, capacity 50 mL , to top of siphon | CLS3740S-2EA |
| | Pyrex® Soxhlet extraction apparatus, capacity 85 mL , to top of siphon | CLS3740M-1EA<br>CLS3740M-2EA |
| | Pyrex® Soxhlet extraction apparatus, capacity 500 mL , to top of siphon | CLS3740XL-2EA |
| | Pyrex® spot plate with nine depressions, W × L 85 mm × 100 mm | CLS722085-18EA |
| | Pyrex® square media storage bottle, with screw cap, capacity 100 mL | CLS1396100-10EA |
| | Pyrex® square media storage bottle, with screw cap, capacity 250 mL | CLS1396250-10EA |
| | Pyrex® square media storage bottle, with screw cap, capacity 500 mL | CLS1396500-10EA |
| | Pyrex® square media storage bottle, with screw cap, capacity 1,000 mL | CLS13961L-10EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Pyrex® Products

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® Squibb separatory funnel, funnel only, funnel only, capacity 250 mL | CLS6402250FO-1EA |
| | Pyrex® Squibb separatory funnel, jointed top and bottom, PTFE stopcock, capacity 125 mL | CLS6413125-4EA |
| | Pyrex® Squibb separatory funnel, PE stopper, PTFE stopcock, capacity 60 mL | CLS640460-1EA<br>CLS640460-4EA |
| | Pyrex® Squibb separatory funnel, PE stopper, PTFE stopcock, capacity 125 mL | CLS6404125-1EA<br>CLS6404125-4EA |
| | Pyrex® Squibb separatory funnel, PE stopper, PTFE stopcock, capacity 250 mL | CLS6404250-1EA<br>CLS6404250-4EA |
| | Pyrex® Squibb separatory funnel, PE stopper, PTFE stopcock, capacity 500 mL | CLS6404500-1EA<br>CLS6404500-4EA |
| | Pyrex® Squibb separatory funnel, PE stopper, PTFE stopcock, capacity 1,000 mL | CLS64041L-1EA |
| | Pyrex® Squibb separatory funnel, PE stopper, PTFE stopcock, capacity 2,000 mL | CLS64042L-1EA |
| | Pyrex® Squibb separatory funnel, Pyrex® jointed stopper, jointed stopcock | CLS640030-1EA |
| | Pyrex® Squibb separatory funnel, Pyrex® jointed stopper, jointed stopcock | CLS6400125-6EA |
| | Pyrex® Squibb separatory funnel, Pyrex® jointed stopper, jointed stopcock | CLS6400250-4EA |
| | Pyrex® Squibb separatory funnel, Pyrex® jointed stopper, jointed stopcock | CLS6400500-4EA |
| | Pyrex® Squibb separatory funnel, Pyrex® jointed stopper, jointed stopcock | CLS64001L-1EA |
| | Pyrex® Squibb separatory funnel, Pyrex® jointed stopper, jointed stopcock | CLS64002L-1EA |
| | Pyrex® Squibb separatory funnel, Pyrex® jointed stopper, jointed stopcock | CLS64004L-1EA |
| | Pyrex® Squibb separatory funnel, Pyrex jointed stopper, PTFE stopcock | CLS640260-1EA<br>CLS640260-4EA |
| | Pyrex® Squibb separatory funnel, Pyrex jointed stopper, PTFE stopcock | CLS6402125-4EA |
| | Pyrex® Squibb separatory funnel, Pyrex jointed stopper, PTFE stopcock | CLS6402250-4EA |
| | Pyrex® Squibb separatory funnel, Pyrex jointed stopper, PTFE stopcock | CLS6402500-1EA<br>CLS6402500-4EA |
| | Pyrex® Squibb separatory funnel, Pyrex jointed stopper, PTFE stopcock | CLS64021L-1EA |
| | Pyrex® Squibb separatory funnel, Pyrex jointed stopper, PTFE stopcock | CLS64022L-1EA |
| | Pyrex® Squibb separatory funnel, ST stopper, Rotaflo® stopcock | CLS640060-1EA<br>CLS640060-6EA |
| | Pyrex® Squibb separatory funnel, ST stopper, Rotaflo® stopcock, size 125 mL | CLS6302125-1EA |
| | Pyrex® Squibb separatory funnel, ST stopper, Rotaflo® stopcock, size 250 mL | CLS6302250-1EA |
| | Pyrex® Squibb separatory funnel, ST stopper, Rotaflo® stopcock | CLS6302500-1EA |
| | Pyrex® Squibb separatory funnel, ST stopper, Rotaflo® stopcock | CLS63021L-1EA |
| | Pyrex® Squibb separatory funnel, ST stopper, Rotaflo® stopcock, size 2,000 mL | CLS63022L-1EA |
| | Pyrex® stemless funnel | CLS624075-48EA |
| | Pyrex® stemless funnel | CLS6240100-1EA |
| | Pyrex® straight bore plug assembly, PTFE, plug bore 2 mm | CLS76812-1EA |
| | Pyrex® straight bore plug assembly, PTFE, plug bore 4 mm | CLS76814-1EA |
| | Pyrex® straight bore plug assembly, PTFE, plug bore 6 mm | CLS76816-1EA |
| | Pyrex® straight bore stopcock w/ PTFE plug, diam. 2 mm | CLS72822-6EA |
| | Pyrex® straight bore stopcock w/ PTFE plug, diam. 4 mm | CLS72824-1EA<br>CLS72824-6EA |
| | Pyrex® tall form gas washing bottle, with ST stopper, capacity 125 mL | CLS1760125-1EA |
| | Pyrex® tall form gas washing bottle, with ST stopper, capacity 250 mL | CLS1760250-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® tall form gas washing bottle, with ST stopper, capacity 500 mL | CLS1760500-1EA |
| | Pyrex® test tubes, beaded rim, capacity 3 mL | CLS980010-72EA<br>CLS980010-720EA |
| | Pyrex® test tubes, beaded rim, capacity 5 mL | CLS980012-720EA |
| | Pyrex® test tubes, beaded rim, capacity 9 mL | CLS980013-72EA<br>CLS980013-720EA |
| | Pyrex® test tubes, beaded rim, capacity 14 mL | CLS980015-72EA<br>CLS980015-720EA |
| | Pyrex® test tubes, beaded rim, capacity 20 mL | CLS980016-72EA<br>CLS980016-576EA |
| | Pyrex® test tubes, beaded rim, capacity 27 mL | CLS980018-576EA |
| | Pyrex® test tubes, beaded rim, capacity 34 mL | CLS980020-576EA |
| | Pyrex® test tubes, beaded rim, capacity 55 mL | CLS980025-288EA |
| | Pyrex® test tubes, beaded rim, capacity 70 mL | CLS980025X-192EA |
| | Pyrex® thermometer adapter, Joint: ST/NS 14/20 | CLS882114-1EA |
| | Pyrex® thermometer adapter, Joint: ST/NS 19/22 | CLS882119-1EA |
| | Pyrex® thermometer adapter, Joint: ST/NS 24/40 | CLS882124-1EA |
| | Pyrex® Thiele melting point tubes, O.D. × L 25 mm × 150 mm | CLS954025-12EA |
| | Pyrex® three-hole mobile phase delivery screw cap, cap GL 45 | CLS13953H-1EA |
| | Pyrex® three-neck round-bottom flask, capacity 500 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 19/22 | CLS4965B500-1EA |
| | Pyrex® tissue grinder, capacity 7 mL, body O.D. × H 15 mm × 117 mm | CLS77227-1EA |
| | Pyrex® vacuum connecting adapter, 105° angle, bottom male Joint: ST/NS 19/22, top female Joint: ST/NS 19/22 | CLS894719-6EA |
| | Pyrex® vacuum manometers, With T connection | CLS6952235-1EA |
| | Pyrex® vacuum manometers, Standard | CLS6950235-4EA |
| | Pyrex® VISTA™ culture tube, rimless, diam. × L 6 mm × 50 mm | CLS708206-200EA |
| | Pyrex® VISTA™ culture tube, rimless, diam. × L 10 mm × 75 mm | CLS7082010-200EA |
| | Pyrex® VISTA™ culture tube, rimless, diam. × L 12 mm × 75 mm | CLS7082012-50EA<br>CLS7082012-200EA |
| | Pyrex® VISTA™ culture tube, rimless, diam. × L 13 mm × 100 mm | CLS7082013-50EA<br>CLS7082013-200EA |
| | Pyrex® VISTA™ culture tube, rimless, diam. × L 16 mm × 100 mm | CLS7082016-50EA<br>CLS7082016-200EA |
| | Pyrex® VISTA™ culture tube, rimless, diam. × L 16 mm × 125 mm | CLS7082016X-50EA<br>CLS7082016X-200EA |
| | Pyrex® VISTA™ culture tube, rimless, diam. × L 16 mm × 150 mm | CLS7082016XX-50EA<br>CLS7082016XX-200EA |
| | Pyrex® VISTA™ culture tube, rimless, diam. × L 18 mm × 150 mm | CLS7082018-50EA<br>CLS7082018-200EA |
| | Pyrex® VISTA™ culture tube, rimless, diam. × L 20 mm × 150 mm | CLS7082020-50EA<br>CLS7082020-200EA |
| | Pyrex® VISTA™ culture tube, rimless, diam. × L 22 mm × 175 mm | CLS7082022-50EA<br>CLS7082022-200EA |
| | Pyrex® VISTA™ culture tube, rimless, diam. × L 25 mm × 150 mm | CLS7082025-50EA<br>CLS7082025-200EA |
| | Pyrex® VISTA™ culture tube, rimless, diam. × L 25 mm × 200 mm | CLS7082025X-50EA<br>CLS7082025X-200EA |
| | Pyrex® VISTA™ culture tube, screw-cap, diam. × L 13 mm × 100 mm | CLS7082513-200EA |
| | Pyrex® VISTA™ culture tube, screw-cap, diam. × L 16 mm × 100 mm | CLS7082516-50EA<br>CLS7082516-200EA |
| | Pyrex® VISTA™ culture tube, screw-cap, diam. × L 16 mm × 125 mm | CLS7082516X-200EA |
| | Pyrex® VISTA™ culture tube, screw-cap, diam. × L 16 mm × 150 mm | CLS7082516XX-50EA<br>CLS7082516XX-200EA |
| | Pyrex® VISTA™ culture tube, screw-cap, diam. × L 20 mm × 125 mm | CLS7082520-50EA<br>CLS7082520-200EA |
| | Pyrex® VISTA™ culture tube, screw-cap, diam. × L 20 mm × 150 mm | CLS7082520X-200EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® VISTA™ culture tube, screw-cap, diam. × L 25 mm × 150 mm | CLS7082525-50EA<br>CLS7082525-200EA |
| | Pyrex® VISTA™ Erlenmeyer flask, narrow-mouth, capacity 25 mL | CLS7098025-24EA |
| | Pyrex® VISTA™ Erlenmeyer flask, narrow-mouth, capacity 50 mL | CLS7098050-24EA |
| | Pyrex® VISTA™ Erlenmeyer flask, narrow-mouth, capacity 125 mL | CLS70980125-24EA |
| | Pyrex® VISTA™ Erlenmeyer flask, narrow-mouth, capacity 250 mL | CLS70980250-12EA<br>CLS70980250-24EA |
| | Pyrex® VISTA™ Erlenmeyer flask, narrow-mouth, capacity 500 mL | CLS70980500-6EA<br>CLS70980500-12EA |
| | Pyrex® VISTA™ Erlenmeyer flask, narrow-mouth, capacity 1000 mL | CLS709801L-6EA<br>CLS709801L-12EA |
| | Pyrex® VISTA™ filter flask, capacity 25 mL | CLS7036025-12EA |
| | Pyrex® VISTA™ filter flask, capacity 50 mL | CLS7036050-6EA<br>CLS7036050-12EA |
| | Pyrex® VISTA™ filter flask, capacity 125 mL | CLS70360125-6EA<br>CLS70360125-12EA |
| | Pyrex® VISTA™ filter flask, heavy-walled, capacity 250 mL | CLS70340250-6EA<br>CLS70340250-12EA |
| | Pyrex® VISTA™ filter flask, heavy-walled, capacity 500 mL | CLS70340500-12EA |
| | Pyrex® VISTA™ filter flask, heavy-walled, capacity 1000 mL | CLS703401L-12EA |
| | Pyrex® VISTA™ flat-bottom boiling flask, capacity 125 mL | CLS70100125-12EA |
| | Pyrex® VISTA™ flat-bottom boiling flask, capacity 250 mL | CLS70100250-12EA |
| | Pyrex® VISTA™ flat-bottom boiling flask, capacity 500 mL | CLS70100500-6EA<br>CLS70100500-12EA |
| | Pyrex® VISTA™ flat-bottom boiling flask, capacity 1000 mL | CLS701001L-1EA<br>CLS701001L-2EA |
| | Pyrex® VISTA™ graduated cylinder, to contain, volume 10 mL | CLS7002210-24EA |
| | Pyrex® VISTA™ graduated cylinder, to contain, volume 25 mL | CLS7002225-18EA |
| | Pyrex® VISTA™ graduated cylinder, to contain, volume 50 mL | CLS7002250-18EA |
| | Pyrex® VISTA™ graduated cylinder, to contain, volume 100 mL | CLS70022100-12EA |
| | Pyrex® VISTA™ graduated cylinder, to contain, volume 250 mL | CLS70022250-12EA |
| | Pyrex® VISTA™ graduated cylinder, to contain, volume 500 mL | CLS70022500-1EA<br>CLS70022500-8EA |
| | Pyrex® VISTA™ graduated cylinder, to contain, economy, volume 10 mL | CLS7007510-12EA |
| | Pyrex® VISTA™ graduated cylinder, to contain, economy, volume 25 mL | CLS7007525-12EA |
| | Pyrex® VISTA™ graduated cylinder, to contain, economy, volume 50 mL | CLS7007550-12EA |
| | Pyrex® VISTA™ graduated cylinder, to contain, economy, volume 100 mL | CLS70075100-12EA |
| | Pyrex® VISTA™ graduated cylinder, to deliver, volume 10 mL | CLS7002410-24EA |
| | Pyrex® VISTA™ graduated cylinder, to deliver, volume 25 mL | CLS7002425-18EA |
| | Pyrex® VISTA™ graduated cylinder, to deliver, volume 50 mL | CLS7002450-18EA |
| | Pyrex® VISTA™ graduated cylinder, to deliver, volume 100 mL | CLS70024100-12EA |
| | Pyrex® VISTA™ graduated cylinder, to deliver, volume 250 mL | CLS70024250-12EA |
| | Pyrex® VISTA™ graduated cylinder, to deliver, volume 500 mL | CLS70024500-1EA<br>CLS70024500-8EA |
| | Pyrex® VISTA™ Griffin beakers, low form, capacity 10 mL | CLS7000010-24EA |
| | Pyrex® VISTA™ Griffin beakers, low form, capacity 20 mL | CLS7000020-12EA<br>CLS7000020-24EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® VISTA™ Griffin beakers, low form, capacity 30 mL | CLS7000030-24EA |
| | Pyrex® VISTA™ Griffin beakers, low form, capacity 50 mL | CLS7000050-12EA<br>CLS7000050-24EA |
| | Pyrex® VISTA™ Griffin beakers, low form, capacity 100 mL | CLS70000100-12EA<br>CLS70000100-24EA |
| | Pyrex® VISTA™ Griffin beakers, low form, capacity 150 mL | CLS70000150-24EA |
| | Pyrex® VISTA™ Griffin beakers, low form, capacity 250 mL | CLS70000250-12EA<br>CLS70000250-24EA |
| | Pyrex® VISTA™ Griffin beakers, low form, capacity 400 mL | CLS70000400-12EA<br>CLS70000400-24EA |
| | Pyrex® VISTA™ Griffin beakers, low form, capacity 600 mL | CLS70000600-12EA |
| | Pyrex® VISTA™ Griffin beakers, low form, capacity 1,000 mL | CLS700001L-6EA<br>CLS700001L-12EA |
| | Pyrex® VISTA™ round-bottom boiling flask, capacity 50 mL | CLS70320A50-2EA<br>CLS70320A50-4EA |
| | Pyrex® VISTA™ round-bottom boiling flask, capacity 100 mL | CLS70320100-2EA<br>CLS70320100-4EA |
| | Pyrex® VISTA™ round-bottom boiling flask, capacity 250 mL | CLS70320250-2EA<br>CLS70320250-4EA |
| | Pyrex® VISTA™ round-bottom boiling flask, capacity 500 mL | CLS70320500-2EA<br>CLS70320500-4EA |
| | Pyrex® VISTA™ round-bottom boiling flask, capacity 1,000 mL | CLS703201L-1EA<br>CLS703201L-2EA |
| | Pyrex® VISTA™ round-bottom boiling flask, capacity 2,000 mL | CLS703202L-1EA<br>CLS703202L-2EA |
| | Pyrex® VISTA™ test tube, diam. × L 10 mm × 75 mm | CLS7080010-200EA |
| | Pyrex® VISTA™ test tube, diam. × L 12 mm × 75 mm | CLS7080012-50EA<br>CLS7080012-200EA |
| | Pyrex® VISTA™ test tube, diam. × L 13 mm × 100 mm | CLS7080013-50EA<br>CLS7080013-200EA |
| | Pyrex® VISTA™ test tube, diam. × L 15 mm × 125 mm | CLS7080015-50EA<br>CLS7080015-200EA |
| | Pyrex® VISTA™ test tube, diam. × L 16 mm × 150 mm | CLS7080016-50EA<br>CLS7080016-200EA |
| | Pyrex® VISTA™ test tube, diam. × L 18 mm × 150 mm | CLS7080018-200EA |
| | Pyrex® VISTA™ test tube, diam. × L 20 mm × 150 mm | CLS7080020-200EA |
| | Pyrex® VISTA™ test tube, diam. × L 25 mm × 150 mm | CLS7080025-50EA<br>CLS7080025-200EA |
| | Pyrex® VISTA™ test tube, diam. × L 25 mm × 200 mm | CLS7080025X-200EA |
| | Pyrex® VISTA™ volumetric flask, Class A, capacity 10 mL | CLS7064010-12EA |
| | Pyrex® VISTA™ volumetric flask, Class A, capacity 25 mL | CLS7064025-6EA<br>CLS7064025-12EA |
| | Pyrex® VISTA™ volumetric flask, Class A, capacity 50 mL | CLS7064050-12EA |
| | Pyrex® VISTA™ volumetric flask, Class A, capacity 100 mL | CLS70640100-6EA<br>CLS70640100-12EA |
| | Pyrex® VISTA™ volumetric flask, Class A, capacity 200 mL | CLS70640200-6EA<br>CLS70640200-12EA |
| | Pyrex® VISTA™ volumetric flask, Class A, capacity 250 mL | CLS70640250-6EA<br>CLS70640250-12EA |
| | Pyrex® VISTA™ volumetric flask, Class A, capacity 500 mL | CLS70640500-6EA<br>CLS70640500-12EA |
| | Pyrex® VISTA™ volumetric flask, Class A, capacity 1,000 mL | CLS706401L-1EA<br>CLS706401L-2EA |
| | Pyrex® VISTA™ volumetric flask, Class A, capacity 2,000 mL | CLS706402L-1EA<br>CLS706402L-2EA |
| | Pyrex® VISTA™ volumetric flask, Class B, capacity 10 mL | CLS7058110-12EA |
| | Pyrex® VISTA™ volumetric flask, Class B, capacity 25 mL | CLS7058125-6EA<br>CLS7058125-12EA |
| | Pyrex® VISTA™ volumetric flask, Class B, capacity 50 mL | CLS7058150-6EA<br>CLS7058150-12EA |
| | Pyrex® VISTA™ volumetric flask, Class B, capacity 100 mL | CLS70581100-6EA<br>CLS70581100-12EA |
| | Pyrex® VISTA™ volumetric flask, Class B, capacity 250 mL | CLS70581250-6EA<br>CLS70581250-12EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Corning®**

Pyrex® Products

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® VISTA™ volumetric flask, Class B, capacity 500 mL | CLS70581500-6EA<br>CLS70581500-12EA |
| | Pyrex® VISTA™ volumetric flask, Class B, capacity 1 L | CLS705811L-6EA |
| | Pyrex® VISTA™ volumetric flask, Class B, capacity 2000 mL | CLS705812L-1EA<br>CLS705812L-4EA |
| | Pyrex® VISTA™ volumetric pipette, Class A, 1 mL volume | CLS707101-12EA |
| | Pyrex® VISTA™ volumetric pipette, Class A, 2 mL volume | CLS707102-12EA |
| | Pyrex® VISTA™ volumetric pipette, Class A, 5 mL volume | CLS707105-12EA |
| | Pyrex® VISTA™ volumetric pipette, Class A, 10 mL volume | CLS7071010-12EA |
| | Pyrex® volumetric flask, certified and serialized, with Pyrex® ST stopper, capacity 10 mL | CLS568010-1EA |
| | Pyrex® volumetric flask, certified and serialized, with Pyrex® ST stopper, capacity 25 mL | CLS568025-1EA |
| | Pyrex® volumetric flask, certified and serialized, with Pyrex® ST stopper, capacity 50 mL | CLS568050-1EA |
| | Pyrex® volumetric flask, certified and serialized, with Pyrex® ST stopper, capacity 100 mL | CLS5680100-1EA |
| | Pyrex® volumetric flask, certified and serialized, with Pyrex® ST stopper, capacity 200 mL | CLS5680200-1EA |
| | Pyrex® volumetric flask, certified and serialized, with Pyrex® ST stopper, capacity 250 mL | CLS5680250-1EA |
| | Pyrex® volumetric flask, certified and serialized, with Pyrex® ST stopper, capacity 500 mL | CLS5680500-1EA |
| | Pyrex® volumetric flask, certified and serialized, with Pyrex® ST stopper, capacity 1,000 mL | CLS56801L-1EA |
| | Pyrex® volumetric flask, certified and serialized, with Pyrex® ST stopper, capacity 2,000 mL | CLS56802L-1EA |
| | Pyrex® volumetric flask, class A with Pyrex® ST stopper, capacity 1 mL | CLS56401-12EA |
| | Pyrex® volumetric flask, class A with Pyrex® ST stopper, capacity 2 mL | CLS56402-12EA |
| | Pyrex® volumetric flask, class A with Pyrex® ST stopper, capacity 5 mL | CLS56405-12EA |
| | Pyrex® volumetric flask, class A with Pyrex® ST stopper, capacity 10 mL | CLS564010-12EA |
| | Pyrex® volumetric flask, class A with Pyrex® ST stopper, capacity 25 mL | CLS564025-6EA<br>CLS564025-12EA |
| | Pyrex® volumetric flask, class A with Pyrex® ST stopper, capacity 50 mL | CLS564050-6EA<br>CLS564050-12EA |
| | Pyrex® volumetric flask, class A with Pyrex® ST stopper, capacity 100 mL | CLS5640100-6EA<br>CLS5640100-12EA |
| | Pyrex® volumetric flask, class A with Pyrex® ST stopper, capacity 200 mL | CLS5640200-6EA<br>CLS5640200-12EA |
| | Pyrex® volumetric flask, class A with Pyrex® ST stopper, capacity 250 mL | CLS5640250-12EA |
| | Pyrex® volumetric flask, class A with Pyrex® ST stopper, capacity 500 mL | CLS5640500-12EA |
| | Pyrex® volumetric flask, class A with Pyrex® ST stopper, capacity 1,000 mL | CLS56401L-1EA<br>CLS56401L-6EA |
| | Pyrex® volumetric flask, class A with Pyrex® ST stopper, capacity 2,000 mL | CLS56402L-4EA |
| | Pyrex® volumetric flask, class A with Pyrex® ST stopper, capacity 3,000 mL | CLS56403L-1EA |
| | Pyrex® volumetric flask, class A with Pyrex® ST stopper, capacity 4,000 mL | CLS56404L-1EA |
| | Pyrex® volumetric flask, class A with Pyrex® ST stopper, capacity 5,000 mL | CLS56405L-1EA |
| | Pyrex® volumetric flask, class A with Pyrex® ST stopper, capacity 6,000 mL | CLS56406L-1EA |
| | Pyrex® volumetric flask, low actinic, heavy duty wide mouth, with Pyrex stopper, capacity 25 mL | CLS5563525-6EA |
| | Pyrex® volumetric flask, low actinic, heavy duty wide mouth, with Pyrex stopper, capacity 50 mL | CLS5563550-6EA |
| | Pyrex® volumetric flask, phosphoric acid, capacity 200 mL | CLS5840200-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® volumetric flask, phosphoric acid, capacity 250 mL | CLS5840250-6EA<br>CLS5840250-12EA |
| | Pyrex® volumetric flasks with PE stopper, capacity 25 mL | CLS564225-1EA<br>CLS564225-6EA<br>CLS564225-12EA |
| | Pyrex® volumetric flasks with PE stopper, capacity 50 mL | CLS564250-1EA<br>CLS564250-6EA |
| | Pyrex® volumetric flasks with PE stopper, capacity 100 mL | CLS5642100-1EA<br>CLS5642100-6EA<br>CLS5642100-12EA |
| | Pyrex® volumetric flasks with PE stopper, capacity 200 mL | CLS5642200-1EA<br>CLS5642200-6EA<br>CLS5642200-12EA |
| | Pyrex® volumetric flasks with PE stopper, capacity 250 mL | CLS5642250-1EA<br>CLS5642250-6EA<br>CLS5642250-12EA |
| | Pyrex® volumetric flasks with PE stopper, capacity 500 mL | CLS5642500-1EA<br>CLS5642500-6EA<br>CLS5642500-12EA |
| | Pyrex® volumetric flasks with PE stopper, capacity 1,000 mL | CLS56421L-1EA<br>CLS56421L-6EA |
| | Pyrex® volumetric flask with PTFE stopper, capacity 10 mL | CLS564410-12EA |
| | Pyrex® volumetric flask with PTFE stopper, capacity 25 mL | CLS564425-12EA |
| | Pyrex® volumetric flask with PTFE stopper, capacity 50 mL | CLS564450-12EA |
| | Pyrex® volumetric flask with PTFE stopper, capacity 100 mL | CLS5644100-12EA |
| | Pyrex® volumetric flask with PTFE stopper, capacity 200 mL | CLS5644200-12EA |
| | Pyrex® volumetric flask with PTFE stopper, capacity 250 mL | CLS5644250-6EA<br>CLS5644250-12EA |
| | Pyrex® volumetric flask with PTFE stopper, capacity 500 mL | CLS5644500-12EA |
| | Pyrex® volumetric flask with PTFE stopper, capacity 1,000 mL | CLS56441L-6EA |
| | Pyrex® volumetric flask, with Pyrex® ST stopper, capacity 10 mL | CLS564110-12EA |
| | Pyrex® volumetric flask, with Pyrex® ST stopper, capacity 25 mL | CLS564125-12EA |
| | Pyrex® volumetric flask, with Pyrex® ST stopper, capacity 50 mL | CLS564150-6EA<br>CLS564150-12EA |
| | Pyrex® volumetric flask, with Pyrex® ST stopper, capacity 100 mL | CLS5641100-6EA<br>CLS5641100-12EA |
| | Pyrex® volumetric flask, with Pyrex® ST stopper, capacity 200 mL | CLS5641200-12EA |
| | Pyrex® volumetric flask, with Pyrex® ST stopper, capacity 250 mL | CLS5641250-12EA |
| | Pyrex® volumetric flask, with Pyrex® ST stopper, capacity 500 mL | CLS5641500-12EA |
| | Pyrex® volumetric flask, with Pyrex® ST stopper, capacity 1,000 mL | CLS56411L-6EA |
| | Pyrex® volumetric flask, with Pyrex® ST stopper, capacity 2,000 mL | CLS56412L-4EA |
| | Pyrex® volumetric flask, with screw cap, capacity 25 mL | CLS565025-12EA |
| | Pyrex® volumetric flask, with screw cap, capacity 50 mL | CLS565050-12EA |
| | Pyrex® volumetric flask, with screw cap, capacity 100 mL | CLS5650100-12EA |
| | Pyrex® volumetric micro flask, Pyrex® ST stopper, capacity 1 mL | CLS56301-12EA |
| | Pyrex® volumetric micro flask, Pyrex® ST stopper, capacity 2 mL | CLS56302-12EA |
| | Pyrex® volumetric micro flask, Pyrex® ST stopper, capacity 5 mL | CLS56305-12EA |
| | Pyrex® volumetric micro flask, Pyrex® ST stopper, capacity 10 mL | CLS563010-12EA |
| | Pyrex® volumetric micro flask, Pyrex® ST stopper, capacity 25 mL | CLS563025-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® volumetric mixing flask, with ST stopper, capacity 100 mL | CLS5820100-12EA |
| | Pyrex® volumetric mixing flask, with ST stopper, capacity 250 mL | CLS5820250-1EA |
| | Pyrex® volumetric mixing flask, with ST stopper, capacity 500 mL | CLS5820500-1EA |
| | Pyrex® volumetric mixing flask, with ST stopper, capacity 2,000 mL | CLS58202L-1EA |
| | Pyrex® volumetric pipette, certified, to contain, to deliver, Class A, 1 mL volume | CLS7103C1-6EA |
| | Pyrex® volumetric pipette, certified, to contain, to deliver, Class A, 2 mL volume | CLS7103C2-6EA |
| | Pyrex® volumetric pipette, certified, to contain, to deliver, Class A, 5 mL volume | CLS7103C5-6EA |
| | Pyrex® volumetric pipette, certified, to contain, to deliver, Class A, 7 mL volume | CLS7103C7-6EA |
| | Pyrex® volumetric pipette, certified, to contain, to deliver, Class A, 25 mL volume | CLS7103C25-6EA |
| | Pyrex® volumetric pipette, color-coded, black, 0.5 mL volume, accuracy: 0.012 mL | CLS71021X-12EA |
| | Pyrex® volumetric pipette, color-coded, blue, 1.0 mL volume, accuracy: 0.012 mL | CLS71021-12EA |
| | Pyrex® volumetric pipette, color-coded, orange, 2.0 mL volume, accuracy: 0.012 mL | CLS71022-12EA |
| | Pyrex® volumetric pipette, color-coded, white, 5.0 mL volume, accuracy: 0.02 mL | CLS71025-12EA |
| | Pyrex® volumetric pipette, color-coded, red, 10.0 mL volume, accuracy: 0.04 mL | CLS710210-12EA |
| | Pyrex® volumetric pipette, color-coded, yellow, 20.0 mL volume, accuracy: 0.06 mL | CLS710220-12EA |
| | Pyrex® volumetric pipette, color-coded, blue, 25.0 mL volume, accuracy: 0.06 mL | CLS710225-12EA |
| | Pyrex® volumetric pipette, color-coded, 100.0 mL volume, accuracy: 0.16 mL | CLS7102100-12EA |
| | Pyrex® volumetric pipette, to contain, to deliver, Class A, blue, 1 mL volume, accuracy: 0.006 mL | CLS71031-6EA |
| | Pyrex® volumetric pipette, to contain, to deliver, Class A, orange, 2 mL volume, accuracy: 0.006 mL | CLS71032-6EA |
| | Pyrex® volumetric pipette, to contain, to deliver, Class A, black, 3 mL volume, accuracy: 0.01 mL | CLS71033-6EA |
| | Pyrex® volumetric pipette, to contain, to deliver, Class A, red, 4 mL volume, accuracy: 0.01 mL | CLS71034-6EA |
| | Pyrex® volumetric pipette, to contain, to deliver, Class A, orange, 6 mL volume, accuracy: 0.01 mL | CLS71036-6EA |
| | Pyrex® volumetric pipette, to contain, to deliver, Class A, green, 7 mL volume, accuracy: 0.01 mL | CLS71037-6EA |
| | Pyrex® volumetric pipette, to contain, to deliver, Class A, blue, 8 mL volume, accuracy: 0.02 mL | CLS71038-6EA |
| | Pyrex® volumetric pipette, to contain, to deliver, Class A, black, 9 mL volume, accuracy: 0.02 mL | CLS71039-6EA |
| | Pyrex® volumetric pipette, to contain, to deliver, Class A, red, 10 mL volume, accuracy: 0.02 mL | CLS710310-6EA |
| | Pyrex® volumetric pipette, to contain, to deliver, Class A, green, 15 mL volume, accuracy: 0.03 mL | CLS710315-6EA |
| | Pyrex® volumetric pipette, to contain, to deliver, Class A, yellow, 20 mL volume, accuracy: 0.03 mL | CLS710320-6EA |
| | Pyrex® volumetric pipette, to contain, to deliver, Class A, blue, 25 mL volume, accuracy: 0.03 mL | CLS710325-6EA |
| | Pyrex® volumetric sugar analysis flask, capacity 100 mL | CLS5720100-1EA |
| | Pyrex® watch glasses, O.D. 65 mm | CLS998565-144EA |
| | Pyrex® watch glasses, O.D. 75 mm | CLS998575-144EA |
| | Pyrex® watch glasses, O.D. 90 mm | CLS998590-144EA |
| | Pyrex® watch glasses, O.D. 100 mm | CLS9985100-144EA |
| | Pyrex® watch glasses, O.D. 125 mm | CLS9985125-12EA<br>CLS9985125-72EA |
| | Pyrex® watch glasses, O.D. 150 mm | CLS9985150-12EA<br>CLS9985150-72EA |
| | Pyrex® weighing bottle, low form with short length ST joints, capacity 35 mL, Joint: ST/NS 50/12 | CLS16825030-6EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pyrex® West condenser, jacket L 200 mm | CLS2700200-1EA |
| | Pyrex® West condenser with male and female ST joints, Joint: ST/NS 19/22 | CLS270519-2EA<br>CLS270519-4EA |
| | Pyrex® West condenser with male and female ST joints, Joint: ST/NS 14/20 | CLS270514-1EA |
| | Pyrex® West drip tip condenser with male and female joints, Joint: ST/NS 24/40, jacket L 300 mm | CLS2800300-4EA |
| | Pyrex® wide-mouth Erlenmeyer flask, capacity 125 mL | CLS5100125-12EA<br>CLS5100125-48EA |
| | Pyrex® wide-mouth Erlenmeyer flask, capacity 250 mL | CLS5100250-12EA<br>CLS5100250-48EA |
| | Pyrex® wide-mouth Erlenmeyer flask, capacity 500 mL | CLS5100500-6EA<br>CLS5100500-36EA |
| | Pyrex® wide-mouth Erlenmeyer flask, capacity 1,000 mL | CLS51001L-6EA<br>CLS51001L-24EA |
| | Pyrex® wide-mouth Erlenmeyer flask, capacity 2,000 mL | CLS51002L-1EA<br>CLS51002L-8EA |
| | Pyrex® wide-mouth Erlenmeyer flask with joint, capacity 50 mL | CLS500050-1EA |
| | Pyrex® wide-mouth Erlenmeyer flask with joint, capacity 125 mL | CLS5000125-6EA<br>CLS5000125-12EA |
| | Pyrex® wide-mouth Erlenmeyer flask with joint, capacity 250 mL | CLS5000250-1EA<br>CLS5000250-6EA<br>CLS5000250-12EA |
| | Pyrex® wide-mouth Erlenmeyer flask with joint, capacity 500 mL | CLS5000500-6EA<br>CLS5000500-12EA |
| | Pyrex® wide-mouth graduated Erlenmeyer flask with screw-cap, capacity 250 mL | CLS4995250-6EA |
| | Pyrex® wide-mouth graduated Erlenmeyer flask with screw-cap, capacity 500 mL | CLS4995500-6EA |
| | Pyrex® wide-mouth graduated Erlenmeyer flask with screw-cap, capacity 1,000 mL | CLS49951L-6EA |
| | Pyrex® wide-mouth graduated Erlenmeyer flask with screw-cap, capacity 2,000 mL | CLS49952L-1EA |
| | Pyrex® wide-mouth graduated Erlenmeyer flask with screw-cap, capacity 4,000 mL | CLS49954L-1EA |
| | Pyrex® wide-mouth graduated Erlenmeyer flask with screw-cap, capacity 6,000 mL | CLS49956L-1EA |
| | Pyrex® wide mouth micro volumetric flask with Pyrex® ST stopper, capacity 25 mL | CLS563525-6EA |
| | Pyrex® wide mouth micro volumetric flask with Pyrex® ST stopper, capacity 50 mL | CLS563550-6EA |
| | Pyrex® wide mouth micro volumetric flask with Pyrex® ST stopper, capacity 100 mL | CLS5635100-6EA |
| | Pyrex® wide mouth micro volumetric flask with Pyrex® ST stopper, capacity 250 mL | CLS5635250-6EA |
| | Pyrex® wide tip serological pipettes, reusable, color-coded , 5.0 mL volume | CLS70875-12EA |
| | Pyrex® wide tip serological pipettes, reusable, color-coded , 10.0 mL volume | CLS708710-12EA |
| | Pyrex® wide tip serological pipettes, reusable, color-coded , 25.0 mL volume | CLS708725-12EA |
| | Replacement side-arm tubulation for CLS5341 Pyrex® heavy wall filtering flask, poly tubulation with grommet only | CLS5341PTO-6EA |
| | Replacement stopcock, for Pyrex® small top desiccators with 24/29 standard taper stopcock, replacement 24/29 stopcock w/ hose connector, 1/cs | CLS3121STPK-1EA |
| | Retaining clip for Pyrex® straight bore solid stopper plug, pkg of 6 ea | CLS72804CO-6EA |
| | Screw cap only for Pyrex® volumetric flask, pkg of 12 ea | CLS565018CO-12EA |
| | Spinbar® Pyrex® magnetic stir bars, size 7/8 in. × 1/4 in. | Z284246-1EA |
| | Spinbar® Pyrex® magnetic stir bars, size 1/2 in. × 3/8 in. | Z284254-1EA |
| | Spinbar® Pyrex® magnetic stir bars, size 1 in. × 3/8 in. | Z284262-1EA |
| | Spinbar® Pyrex® magnetic stir bars, size 1 1/2 in. × 3/8 in. | Z284270-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# General Labware

## Animal Care

| * | Name | Catalog Number |
|---|---|---|
| | Burco™ Drosophila fly anesthetizer, polyethylene, pack of 1 ea | Z756962-1EA |
| | Grace Bio-Labs wound splint, w/ suture sites, clear silicone, O.D. × I.D. × thickness 14 mm × 10 mm × 0.5 mm | GBLRD476684-20EA |
| | Grace Bio-Labs wound splint, w/ suture sites, clear silicone, O.D. × I.D. × thickness 24 mm × 20 mm × 0.5 mm | GBLRD476685-20EA |
| | Grace Bio-Labs wound splint, w/ suture sites, red silicone, O.D. × I.D. × thickness 14 mm × 7 mm × 0.5 mm | GBLRD476687-20EA |
| | Inhalation narcosis chamber, clear acrylic, pack of 1 ea | Z756954-1EA |
| | Large Rodent Box Divider | Z688002-1EA |
| | Large Rodent Shipping Container | Z683183-1EA<br>Z683183-132EA |
| | Mouse restrainer with dorsal access, For mice 18-35 grams, pack of 1 ea | Z756903-1EA |
| | Small Rodent Box Divider | Z688010-1EA |
| | Small Rodent Shipping Container | Z683191-1EA<br>Z683191-160EA |
| | Universal animal restrainer, small, pack of 1 ea | Z756911-1EA |
| | Universal animal restrainer, medium, pack of 1 ea | Z756938-1EA |
| | Universal animal restrainer, large, pack of 1 ea | Z756946-1EA |

## Beads

| * | Name | Catalog Number |
|---|---|---|
| | Cytodex® 1 microcarrier beads, Cytodex 1, 60-87 µm | C0646-5G<br>C0646-25G<br>C0646-100G |
| | Cytodex® 3 microcarrier beads, >175 µm particle size (spherical), in 0.9% NaCl solution | C3275-10G |
| | Glass beads, acid-washed, 150-212 µm (70-100 U.S. sieve) | G1145-10G<br>G1145-100G<br>G1145-500G |
| | Glass beads, acid-washed, 710-1,180 µm (16-25 U.S. sieve) | G1152-10G<br>G1152-100G<br>G1152-500G |
| | Glass beads, acid-washed, 425-600 µm (30-40 U.S. sieve) | G8772-10G<br>G8772-100G<br>G8772-500G<br>G8772-1KG |
| | Glass beads, acid-washed, ≤106 µm (−140 U.S. sieve) | G4649-10G<br>G4649-100G<br>G4649-500G<br>G4649-1KG |
| | Glass beads, acid-washed, 212-300 µm (50-70 U.S. sieve) | G1277-10G<br>G1277-100G<br>G1277-500G<br>G1277-1KG |
| | Glass beads, unwashed, ≤106 µm (140-finer U.S. sieve) | G8893-100G<br>G8893-250G<br>G8893-500G |
| | Glass beads, unwashed, 425-600 µm (30-40 U.S. sieve) | G9268-100G<br>G9268-250G<br>G9268-500G<br>G9268-1KG |
| | Glass beads, unwashed, 212-300 µm (50-70 U.S. sieve) | G9143-100G<br>G9143-250G<br>G9143-500G<br>G9143-1KG |
| | Glass beads, unwashed, 150-212 µm (70-100 U.S. sieve) | G9018-250G<br>G9018-500G<br>G9018-1KG |
| | Latex beads, carboxylate-modified polystyrene, aqueous suspension, 0.9 µm mean particle size | CLB9-1ML<br>CLB9-15ML |
| | Latex beads, deep blue dyed, 0.80 µm average diameter, aqueous suspension | L1398-1ML<br>L1398-10ML |
| | Latex beads, polystyrene, 0.1 µm mean particle size | LB1-1ML<br>LB1-2ML<br>LB1-15ML |
| | Latex beads, polystyrene, 0.3 µm mean particle size | LB3-1ML<br>LB3-2ML<br>LB3-15ML |
| | Latex beads, polystyrene, 0.46 µm mean particle size | LB5-1ML<br>LB5-2ML<br>LB5-15ML |
| | Latex beads, polystyrene, 0.6 µm mean particle size | LB6-1ML |
| | Latex beads, polystyrene, 0.8 µm mean particle size, without azide | LB8-1ML<br>LB8-2ML<br>LB8-15ML<br>LB8-100ML |
| | Latex beads, polystyrene, 1.1 µm mean particle size | LB11-1ML<br>LB11-2ML<br>LB11-15ML |
| | Latex beads, polystyrene, 3.0 µm mean particle size | LB30-1ML<br>LB30-2ML<br>LB30-15ML |
| | Latex beads, styrene divinylbenzene, aqueous suspension, 6.4 µm mean particle size | SD6A-2ML |
| | Sigma-Solohill microcarrier beads, Collagen coated | Z378674-20G<br>Z378674-100G |
| | Sigma-Solohill microcarrier beads, ProNectin F coated | Z378666-10G<br>Z378666-100G |

## Books

| * | Name | Catalog Number |
|---|---|---|
| | Laboratory Notebook, 200 pages, Grid, blue | HS8610B |
| | Laboratory Notebook, 200 pages, Lined, red | HS8610D |

## Centrifugation

| * | Name | Catalog Number |
|---|---|---|
| | Bel-Art® Centrifuge Tubes, Rimless, tube capacity × L 45 mL × 104 mm, polypropylene, pack of 12 tubes | BAF198070000-12EA |
| | Bel-Art® Centrifuge Tubes, Rimless, tube capacity × L 90 mL × 162 mm, polypropylene, pack of 12 tubes | BAF198080000-12EA |
| | Bel-Art® Conical Centrifuge Tubes with Rims, polyethylene, tube capacity × L 15 mL × 11.7 cm, pack of 12 tubes | BAF198410000-12EA |
| | Bel-Art® Vortexer Attachment for Microcentrifuge Tubes, for tubes, 1.5 mL, no. of holes, 20, polypro-pylene | BAH370800020-1EA |
| | Bel-Art® Vortexer Attachment for Microcentrifuge Tubes, for tubes, 1.5 mL, no. of holes, 8, polypro-pylene | BAH370800008-1EA |
| | BRAND® centrifuge tube, beaded rim, volume 15 mL, conical bottom, graduated | BR778712-10EA |
| | BRAND® centrifuge tube, beaded rim, volume 15 mL, conical bottom, graduated: No | BR778012-100EA |
| | BRAND® centrifuge tube, beaded rim, volume 15 mL, conical bottom, graduated | BR778312-10EA |
| | BRAND® centrifuge tube, beaded rim, volume 15 mL, conical bottom, graduated | BR778713-10EA |
| | BRAND® centrifuge tube, beaded rim, volume 15 mL, conical bottom, graduated: No | BR778013-100EA |
| | BRAND® centrifuge tube, beaded rim, volume 15 mL, conical bottom, graduated | BR778313-10EA |
| | BRAND® centrifuge tube caps, for 10 mL tubes | Z641235-100EA |
| | BRAND® centrifuge tube caps, for 26 mL tubes | Z641243-100EA |
| | BRAND® centrifuge tube caps, for 30mL tubes | Z641251-100EA |
| | BRAND® centrifuge tube caps, for 48 mL tubes | Z641278-100EA |
| | BRAND® centrifuge tube caps, for 75 mL tubes | Z641286-100EA |
| | BRAND® centrifuge tube caps, for 110 mL tubes | Z641294-100EA |
| | BRAND® centrifuge tube caps, for 160 mL tubes | Z641308-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® centrifuge tube, rimless, volume 15 mL, round bottom, graduated: No | BR779022-100EA |
| | BRAND® centrifuge tube, rimless, volume 15 mL, conical bottom, graduated: No | BR779012-100EA |
| | BRAND® centrifuge tubes, capacity 10 mL | Z640883-250EA |
| | BRAND® centrifuge tubes, capacity 30 mL | Z640891-50EA |
| | BRAND® centrifuge tubes, capacity 26 mL | Z640905-50EA |
| | BRAND® centrifuge tubes, capacity 48 mL | Z640913-25EA |
| | BRAND® centrifuge tubes, capacity 75 mL | Z640921-20EA |
| | BRAND® centrifuge tubes, capacity 110 mL | Z640948-20EA |
| | BRAND® centrifuge tubes, capacity 160 mL | Z641111-10EA |
| | BRAND® disposable microcentrifuge tube, with safety lid, capacity 1.5 mL, sterile | BR780400-450EA |
| | BRAND® disposable microcentrifuge tube, without lid, capacity 1.5 mL | BR780505-2000EA |
| | BRAND® disposable microcentrifuge tube, with safety lid, capacity 1.5 mL | BR780540-1000EA |
| | BRAND® disposable stirring spatula, polystyrene | BR759800-500EA |
| | BRAND® microcentrifuge tube, 0.5 mL with lid, clear polypropylene, pkg of 1000 | Z334006-1PAK |
| | BRAND® microcentrifuge tube, 0.5 mL with lid, clear polypropylene | BR780536-500EA |
| | BRAND® microcentrifuge tube, 1.5 mL with lid, PP, transparent, pack of 500 | Z336769-1PAK |
| | BRAND® microcentrifuge tube, 1.5 mL with lid, PP, transparent, pack of 3,000 | Z336777-1PAK |
| | BRAND® microcentrifuge tube, 1.5 mL with lid, PP, yellow, pack of 500 | Z334014-1PAK |
| | BRAND® microcentrifuge tube, 1.5 mL with lid, PP, blue, pack of 500 | Z334022-1PAK |
| | BRAND® microcentrifuge tube, 1.5 mL with lid, PP, orange, pack of 500 | Z334049-1PAK |
| | BRAND® microcentrifuge tube, 1.5 mL with lid, PP, amber, *, pack of 500 | Z334057-1PAK |
| | BRAND® microcentrifuge tube, 1.5 mL with lid, PP, green, pack of 500 | Z334030-1PAK |
| | BRAND® microcentrifuge tube, 2 mL with lid, PP, transparent | Z628034-500EA |
| | BRAND® microcentrifuge tube, 2 mL with lid, PP, clear | BR780546-500EA |
| | BRAND® microtube cap inserts, PP, white | Z637459-500EA |
| | BRAND® microtube cap inserts, PP, blue | Z637467-500EA |
| | BRAND® microtube cap inserts, PP, red | Z637475-500EA |
| | BRAND® microtube cap inserts, PP, green | Z637483-500EA |
| | BRAND® microtube cap inserts, PP, yellow | Z637491-500EA |
| | BRAND® micro tubes without tamper-evident screw cap, capacity 0.5 mL, self-standing, non-sterile | BR780760-1000EA |
| | BRAND® micro tubes without tamper-evident screw cap, capacity 1.5 mL, round bottom, non-sterile | BR780762-1000EA |
| | BRAND® micro tubes without tamper-evident screw cap, capacity 1.5 mL, self-standing, non-sterile | BR780761-1000EA |
| | BRAND® micro tubes without tamper-evident screw cap, capacity 2 mL, round bottom, non-sterile | BR780764-1000EA |
| | BRAND® micro tubes without tamper-evident screw cap, capacity 2 mL, self-standing, non-sterile | BR780763-1000EA |
| | BRAND® micro tubes with tamper-evident screw cap, capacity 0.5 mL, self-standing, sterile | BR780755-500EA |
| | BRAND® micro tubes with tamper-evident screw cap, capacity 1.5 mL, round bottom, sterile | BR780757-500EA |
| | BRAND® micro tubes with tamper-evident screw cap, capacity 1.5 mL, self-standing, sterile | BR780756-500EA |
| | BRAND® micro tubes with tamper-evident screw cap, capacity 2 mL, round bottom, sterile | BR780759-500EA |
| | BRAND® micro tubes with tamper-evident screw cap, capacity 2 mL, self-standing, sterile | BR780758-500EA |
| | BRAND® micro tube with attached screw cap and sealing cone, capacity 0.5 mL, self-standing, non-sterile | BR780700-1000EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® micro tube with attached screw cap and sealing cone, capacity 1.5 mL, self-standing, non-sterile | BR780701-1000EA |
| | BRAND® micro tube with attached screw cap and sealing cone, capacity 2 mL, round bottom, non-sterile | BR780704-1000EA |
| | BRAND® micro tube with attached screw cap and sealing cone, capacity 2 mL, self-standing, non-sterile | BR780703-1000EA |
| | BRAND® micro tube with attached screw cap and sealing cone, capacity 1.5 mL, round bottom, non-sterile | BR780702-1000EA |
| | BRAND® micro tube with bulk screw cap and silicone sealing, capacity 0.5 mL, self-standing, sterile | BR780750-500EA |
| | BRAND® micro tube with bulk screw cap and silicone sealing, capacity 1.5 mL, round bottom, sterile | BR780752-500EA |
| | BRAND® micro tube with bulk screw cap and silicone sealing, capacity 2 mL, round bottom, sterile | BR780754-500EA |
| | BRAND® micro tube with bulk screw cap and silicone sealing, capacity 2 mL, self-standing, sterile | BR780753-500EA |
| | BRAND® micro tube with bulk screw cap and silicone sealing, capacity 1.5 mL, self-standing, sterile | BR780751-500EA |
| | BRAND® micro tube without screw cap, volume 0.5 mL, self-standing, non-sterile | BR780730-1000EA |
| | BRAND® micro tube without screw cap, volume 1.5 mL, round bottom, non-sterile | BR780732-1000EA |
| | BRAND® micro tube without screw cap, volume 1.5 mL, self-standing, non-sterile | BR780731-1000EA |
| | BRAND® micro tube without screw cap, volume 2 mL, round bottom, non-sterile | BR780734-1000EA |
| | BRAND® micro tube without screw cap, volume 2 mL, self-standing, non-sterile | BR780733-1000EA |
| | BRAND® PC centrifuge tube, rimless, volume 100 mL, round bottom, L × W 41 mm × 115 mm | BR781039-10EA |
| | BRAND® PC centrifuge tube, rimless, volume 50 mL, round bottom, L × W 35 mm × 98 mm | BR781029-10EA |
| | BRAND® PC centrifuge tube, rimless, volume 100 mL, round bottom, L × W 45 mm × 98 mm | BR781040-10EA |
| | BRAND® PP graduated centrifuge tube, screw cap, volume 15 mL, without base, non-sterile | BR114817-750EA |
| | BRAND® PP graduated centrifuge tube, screw cap, volume 50 mL, with base, non-sterile | BR114822-250EA |
| | BRAND® PP graduated centrifuge tube, screw cap, volume 15 mL, without base, sterile | BR114818-750EA |
| | BRAND® PP graduated centrifuge tube, screw cap, volume 50 mL, without base, non-sterile | BR114820-300EA |
| | BRAND® PP graduated centrifuge tube, screw cap, volume 50 mL, without base, sterile | BR114821-300EA |
| | BRAND® PP graduated centrifuge tube, screw cap, volume 50 mL, with base, sterile | BR114823-250EA |
| | BRAND® PP microtube, attached screw cap with silicone seal, volume 0.5 mL, graduated: No, self standing | Z637408-1000EA |
| | BRAND® PP microtube, attached screw cap with silicone seal, volume 1.5 mL, graduated, up to 1 mL, self standing | Z637416-1000EA |
| | BRAND® PP microtube, attached screw cap with silicone seal, volume 1.5 mL, graduated, up to 1 mL, self standing: No | Z637424-1000EA |
| | BRAND® PP microtube, attached screw cap with silicone seal, volume 2.0 mL, graduated, up to 1.2 mL, self standing | Z637432-1000EA |
| | BRAND® PP microtube, attached screw cap with silicone seal, volume 2.0 mL, graduated, up to 1.4 mL, self standing: No | Z637440-1000EA |
| | BRAND® sample vial, for Technicon-Anal., volume 1.5 mL | BR115015-12000EA<br>BR115015-1000EA |
| | BRAND® sample vial, for Coulter-Counter, volume 20 mL, with lid | BR722055-1000EA |
| | BRAND® sample vial, for Technicon-Anal., size 2.0 m | BR115016-1000EA<br>BR115016-10000EA |
| | BRAND® sample vial, for Leuko-Ery Counter, volume 12 mL, with lid | BR722060-1000EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Centrifugation

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® sample vial, for Technicon-Anal., volume 4.0 mL | BR115017-6000EA<br>BR115017-1000EA |
| | BRAND® test tube, graduated, glass, capacity 20 mL, without stopper, with spout | BR114316-10EA |
| | BRAND® test tube, graduated, glass, capacity 10 mL, with PP-stopper NS 12/21 | BR114508-10EA |
| | BRAND® test tube, graduated, glass, capacity 20 mL, with PP-stopper NS 14/23 | BR114516-10EA |
| | BRAND® test tube, graduated, glass, capacity 25 mL, with PP-stopper NS 14/23 | BR114521-10EA |
| | BRAND® test tube, graduated, glass, capacity 30 mL, with PP-stopper NS 14/23 | BR114524-10EA |
| | BRAND® test tube, graduated, glass, capacity 10 mL, without stopper, with spout | BR114308-10EA |
| | BRAND® test tube, graduated, glass, capacity 25 mL, without stopper, with spout | BR114321-10EA |
| | BRAND® test tube, graduated, glass, capacity 30 mL, without stopper, with spout | BR114324-10EA |
| | BRAND® BLAUBRAND® ASTM 100 mL centrifuge tube, cylindrical, conical bottom, former standard ASTM D96 | BR362338-2EA |
| | BRAND® BLAUBRAND® ASTM 100 mL centrifuge tube, cylindrical, conical bottom, norm ASTM D91 | BR362038-2EA |
| | BRAND® BLAUBRAND® ASTM 100 mL centrifuge tube, pear-shaped, cylindrical, former standard ASTM D96 | BR362138-2EA |
| | Centrifuge tubes with attached cap, capacity 5 mL, natural polypropylene conical | Z688223-200EA |
| | Centrifuge tubes with attached cap, capacity 5 mL, natural polypropylene conical, sterile, pkg of 20/Bag, 10 Bags per Case | Z688231-200EA |
| | Centrifuge tubes with attached cap, capacity 5 mL, blue polypropylene conical | Z688258-200EA<br>Z688258-250EA |
| | Centrifuge tubes with attached cap, capacity 5 mL, yellow polypropylene conical | Z688266-200EA<br>Z688266-250EA |
| | Centrifuge tubes with attached cap, capacity 5 mL, green polypropylene conical, Argos, T2079 | Z688274-200EA<br>Z688274-250EA |
| | Centrifuge tubes with attached cap, capacity 5 mL, red polypropylene conical, Argos, T2080 | Z688282-200EA<br>Z688282-250EA |
| | Eppendorf® 5702 Centrifuge accessories, Adapter for 85 mL Bucket (Rotor A-4-38), 5702 Series, size 15 mL , Falcon tube | Z606952-2EA |
| | Eppendorf® 5702 Centrifuge accessories, Adapter for 85 mL Bucket (Rotor A-4-38), 5702 Series, size 50 mL , Falcon tube | Z618985-2EA |
| | Eppendorf® 5702 Centrifuge accessories, Rotor lid, for F45-24-11 | Z606693-1EA |
| | Eppendorf® DNA LoBind tubes 5.0 mL | Z768820-200EA |
| | Eppendorf® heat sealing materials, film | Z605557-100EA |
| | Eppendorf® IsoTherm-System®, IsoRack + IsoPack -21°C for 1.5mL/1.7mL/2.0mL tubes | Z657492-1EA |
| | Eppendorf® IsoTherm-System®, IsoRack for 0.5mL Safe-Lock microcentrifuge tubes | Z657530-1EA |
| | Eppendorf® IsoTherm-System®, IsoRack + IsoPack 0° C | Z657514-1EA |
| | Eppendorf® LoBind microcentrifuge tubes, Protein, volume 0.5 mL | Z666491-100EA |
| | Eppendorf® LoBind microcentrifuge tubes, Protein, volume 1.5 mL | Z666505-100EA |
| | Eppendorf® LoBind microcentrifuge tubes, Protein, volume 2.0 mL | Z666513-100EA |
| | Eppendorf® LoBind microcentrifuge tubes, DNA/RNA, volume 0.5 mL | Z666521-250EA |
| | Eppendorf® LoBind microcentrifuge tubes, DNA/RNA, volume 1.5 mL | Z666548-250EA |
| | Eppendorf® LoBind microcentrifuge tubes, DNA/RNA, volume 2.0 mL | Z666556-250EA |
| | Eppendorf® Microcentrifuge 5430 accessories, Fixed Angle Rotor, 30 place, w/ plastic lid | Z724831-1EA |
| | Eppendorf® Microcentrifuge accessories, Fixed Angle Rotor with lid, (Rotor F-45-30-11), for use with 5417 Microcentrifuge | Z366048-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Eppendorf® Microcentrifuge accessories, Fixed Angle Rotor with aerosol-tight lid, (Rotor FA-45-30-11), for use with 5417 Microcentrifuge | Z618993-1EA |
| | Eppendorf® Microcentrifuge accessories, Aerosol tight fixed angle rotor 24 x 1.5 ml/2.0 ml, for Model 5424 | Z722979-1EA |
| | Eppendorf® micropestle for 1.2 - 2 mL tubes, pack of 10 | Z317314-1PAK |
| | Eppendorf® microtubes 3810X, volume 1.5 mL, colorless | Z606340-1000EA |
| | Eppendorf® Protein LoBind tubes, PCR clean, tube capacity 5.0 mL | Z768812-100EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 0.5 mL, natural | T8911-500EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 0.5 mL, amber | T9036-500EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 0.5 mL, blue | T9161-500EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 0.5 mL, green | T9286-500EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 0.5 mL, red | T9411-500EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 0.5 mL, yellow | T9536-500EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 0.5 mL, assorted colors | T3670-500EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 1.5 mL, natural | T9661-500EA<br>T9661-1000EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 1.5 mL, amber | T9786-500EA<br>T9786-1000EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 1.5 mL, blue | T9911-500EA<br>T9911-1000EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 1.5 mL, green | T0162-500EA<br>T0162-1000EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 1.5 mL, red | T0287-500EA<br>T0287-1000EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 1.5 mL, yellow | T0412-500EA<br>T0412-1000EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 1.5 mL, assorted colors | T2422-500EA<br>T2422-1000EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 2.0 mL, amber | T2920-500EA<br>T2920-1000EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 2.0 mL, blue | T3045-500EA<br>T3045-1000EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 2.0 mL, green | T3170-500EA<br>T3170-1000EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 2.0 mL, red | T3295-500EA<br>T3295-1000EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 2.0 mL, yellow | T3420-500EA<br>T3420-1000EA |
| | Eppendorf® Safe-Lock microcentrifuge tubes, volume 2.0 mL, assorted colors | T3545-500EA<br>T3545-1000EA |
| | Eppendorf Tube®, Biopur®, tube capacity 5 mL | Z768744-50EA |
| | Eppendorf Tube®, PCR clean, tube capacity 5 mL | Z768782-200EA |
| | Eppendorf Tube®, Eppendorf® Quality, tube capacity 5 mL | Z768790-200EA |
| | Eppendorf Tube®, sterile, tube capacity 5 mL | Z768804-200EA |
| | Greiner centrifuge tubes, capacity 6.5 mL, polystyrene tube, clear, sterile | Z666106-1800EA |
| | Greiner centrifuge tubes, centrifuge tube, 15 mL, 17x120 mm, conical (V) bottom, w/ graduation, I.D. field | T1943-1000EA |
| | Greiner centrifuge tubes, centrifuge tube, 15 mL, 17x120 mm, conical (V) bottom, w/ graduation, I.D. field, w/ rack | T1818-500EA |
| | Greiner centrifuge tubes, centrifuge tube, 50 mL, 30 x 115 mm, conical (V) bottom, w/ graduations, I.D. field | T2318-500EA |
| | Greiner centrifuge tubes, centrifuge tube, 50 mL, 30 x 115 mm, conical (V) bottom, support skirt, w/ graduations, I.D. field | T2068-450EA |

| * | Name | Catalog Number |
|---|---|---|
| | Greiner centrifuge tubes, centrifuge tube, 50 mL, 30 x 115 mm, conical (V) bottom, support skirt, w/ graduations, I.D. field, w/ rack | T2193-300EA |
| | Greiner centrifuge tubes with screw cap, test tube, 12ml, 16.8 x 100 mm, conical (V) bottom, skirted bottom | Z617792-1000EA |
| | Greiner centrifuge tubes with screw cap, test tube, 12ml, 16.8 x 100 mm, conical (V) skirted bottom | Z617911-1300EA |
| | Greiner centrifuge tubes with screw cap, test tube, 12ml, 17 x 100 mm, conical (V) skirted bottom | Z617970-900EA |
| | Greiner Cross grip cap, pack of 500 ea | Z642835-1EA<br>Z642835-500EA |
| | Greiner round bottom tubes, polypropylene, volume 1.3 mL, diam. × L 8.5 mm × 44 mm | Z617857-1000EA |
| | Greiner round bottom tubes, polystyrene, test tube, 12 mL, 16 x 100 mm, polystrene, round (U) bottom | Z617865-1600EA |
| | Greiner round bottom tubes, polystyrene, test tube, 14 mL, 17 x 100 mm, polystrene, round (U) bottom | Z617806-1500EA |
| | Greiner round bottom tubes, polystyrene, test tube, 20 mL, 16 x 152 mm, polystrene, round (U) bottom | Z617776-1500EA |
| | Hettich® adapter for 15 mL conical tubes, for UNIVERSAL 320/320R and ROTOFIX 32A, Adapter for 4 x 15ml Conical tubes 17 x 120mm | Z728268-1EA |
| | Hettich® adapter for 50 mL conical tubes, Adapter for 1 x 50mL Conical tube 29 x 155mm | Z728365-1EA |
| | Hettich® adapter for 15 mL conical tubes, for ROTANTA 460/460R Centrifuge, Adapter for 12 x 15 mL Conical Tubes 17 x 120mm | Z728489-1EA |
| | Hettich® adapter for 15 mL conical tubes, for ROTANTA 460/460R and ROTINA 38/38R Centrifuges, Adapter for 7 x 15 mL Conical Tubes 17 x 120 mm | Z728802-1EA |
| | Hettich® adapter for 50 mL conical tubes, for ROTANTA 460/460R Centrifuge, Adapter for 5 x 50 mL Conical Tubes 29 x 115 mm | Z728594-1EA |
| | Hettich® adapter for 50 mL round bottom tubes, pkg of 1 ea | Z724629-1EA |
| | Hettich® adapter for rotors 1013, 1015, 1115, 1416, 1613 and 1615, for EBA 21, MIKRO 220R, ROTOFIX 32A and UNIVERSAL 320/320R Centrifuges, Adapter for various tubes/rotors | Z724408-1EA |
| | Hettich® bucket for rotor 1324, for ROTOFIX 32A and UNIVERSAL 320/320R, Bucket for Rotor 1324 (Z722790) | Z729027-1EA |
| | Hettich® bucket for rotor 5624, for ROTANTA 460/460R Centrifuge | Z729345-1EA |
| | Hettich® bucket for rotors 1798, 4446 and 5694, for ROTANTA 460/460R and ROTINA 38/38R, Bucket for Rotors 1798 (Z720208), 4446 (Z657999) and 5694 | Z724505-1EA |
| | Hettich® centrifuge adapters, for ROTINA 38/38R, ROTINA 420/420R and ROTANTA 460/460R, Adapter for 1.5-2.0 mL tubes (11x 38 mm) | Z665606-4EA |
| | Hettich® centrifuge adapters, for ROTOFIX 32A, ROTINA 38/38R and UNIVERSAL 320/320R, Adapter for 15 ml Falcon tubes (17x120 mm) | Z653292-1EA |
| | Hettich® centrifuge rotors, for ROTANTA 460/460R Centrifuge, Swing-out Rotor, 6 place | Z657999-1EA |
| | Hettich® centrifuge rotors, for ROTINA 38/38R Centrifuge, Fixed Angle Rotor, 6 places | Z720178-1EA |
| | Hettich® centrifuge rotors, for ROTINA 38/38R, Fixed angle 30 x 0.4-2.0 mL tubes | Z720186-1EA |
| | Hettich® centrifuge rotors, for ROTINA 38/38R, Swing out rotor 10 place for 50 mL Falcon tubes | Z720151-1EA |
| | Hettich® centrifuge rotors, for ROTINA 38/38R, Drum rotor, 6 place | Z720143-1EA |
| | Hettich® centrifuge rotors, for ROTOFIX 32A and UNIVERSAL 320/320R Centrifuges, Swing-out Rotor, 8 places | Z665614-1EA |
| | Hettich® centrifuge rotors, for UNIVERSAL 320/320R Centrifuge, Fixed Angle Rotor, 30 place | Z657964-1EA |
| | Hettich® drum rotor, 6 place, for MIKRO 220/220R Centrifuge, Drum rotor, 6 place | Z731560-1EA |
| | Hettich® fixed angle rotor, 12 place, for UNIVERSAL 320/320R Centrifuge, Fixed Angle Rotor, 12 place | Z724297-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Hettich® fixed angle rotor, 12 place, for MIKRO 220/220R Centrifuge, Fixed Angle Rotor, 12 place (w/ lid) | Z732001-1EA |
| | Hettich® fixed angle rotor, 24 place, for UNIVERSAL 320/320R Centrifuge | Z727814-1EA |
| | Hettich® fixed angle rotor, 30 place, for ROTINA 420/420R Centrifuge, Fixed Angle Rotor, 30 place (w/ bio-containment lid) | Z728152-1EA |
| | Hettich® fixed angle rotor, 30 place | Z731676-1EA |
| | Hettich® fixed angle rotor, 48 place, 2 rows, for MIKRO 220/220R Centrifuge, Fixed Angle Rotor, 48 place, 2 rows (w/ bio-containment lid) | Z729906-1EA |
| | Hettich® MIKRO 120 centrifuge accessories, adapter for 0.4 mL tubes 6x45 mm | Z601209-6EA |
| | Hettich® MIKRO 120 centrifuge accessories, adapter for 0.5-0.8 mL tubes 8x45 mm | Z601195-24EA |
| | Hettich® MIKRO 120 centrifuge accessories, adapter for 1.5 ml tubes 11x28 mm | Z652229-1EA<br>Z652229-6EA |
| | Hettich® MIKRO 200/200R centrifuge, MIKRO 200, AC input 115 V | Z652105-1EA |
| | Hettich® MIKRO 200/200R centrifuge, MIKRO 200, AC input 240 V | Z652091-1EA |
| | Hettich® MIKRO 200/200R centrifuge, MIKRO 200R, AC input 115 V | Z652121-1EA |
| | Hettich® MIKRO 200/200R centrifuge accessories, for MIKRO 200/200R Centrifuge, Fixed Angle Rotor, 24 place | Z652148-1EA |
| | Hettich® MIKRO 200/200R centrifuge accessories, for MIKRO 200/200R Centrifuge, Fixed Angle Rotor, 30 place | Z652156-1EA |
| | Hettich® MIKRO 200/200R centrifuge accessories, for MIKRO 200/200R Centrifuge, Fixed Angle Rotor, 4 place, for PCR strips | Z652164-1EA |
| | Hettich® MIKRO 200/200R centrifuge accessories, for MIKRO 200/200R and UNIVERSAL 320/320R Centrifuges, Bio-containment lid for rotors 1420, 2424, 2426; 2430 | Z652180-1EA |
| | Hettich® MIKRO 200/200R centrifuge accessories, for MIKRO 200/200R and UNIVERSAL 320/320R Centrifuges, Phenol-resistant lid for rotors 1420, 2424, 2426; 2430 | Z652199-1EA |
| | Hettich® MIKRO 220/220R centrifuge, MIKRO 220, AC input 115 V | Z723851-1EA |
| | Hettich® MIKRO 220/220R centrifuge, MIKRO 220R, AC input 115 V | Z724076-1EA |
| | Hettich® MIKRO 220/220R centrifuge, MIKRO 220R, AC input 240 V | Z724173-1EA<br>Z724173GB-1EA<br>Z724173EU-1EA |
| | Hettich® MIKRO 220/220R centrifuge accessories, for MIKRO 220/220R Centrifuge, Fixed Angle Rotor, 24 place | Z623490-1EA |
| | Hettich® MIKRO 220/220R centrifuge accessories, for MIKRO 220/220R Centrifuge, Swing-out Rotor, 24 place (w/lid) | Z722731-1EA |
| | Hettich® MIKRO 220/220R centrifuge accessories, for MIKRO 220R Centrifuge, Fixed Angle Rotor, 6 place | Z601381-1EA |
| | Hettich® MIKRO 220/220R centrifuge accessories, for MIKRO 220R Centrifuge, Fixed Angle Rotor, 12 place | Z722758-1EA |
| | Hettich® MIKRO 220/220R centrifuge accessories, for MIKRO 220R Centrifuge, Adapter for 15 mL Falcon tubes (17x120 mm) | Z601160-6EA |
| | Hettich® MIKRO 220/220R centrifuge accessories, for MIKRO 220R Centrifuge, Adapter for 50 mL Falcon tubes (29 x 115 mm) | Z601179-3EA |
| | Hettich® plate carrier for rotor 1460, for UNIVERSAL 320/320R Centrifuge, plate carrier for rotor 1460 (Z722839) | Z729469-1EA |
| | Hettich® ROTANTA 460/460R centrifuge, ROTANTA 460, AC input 115 V | Z623520-1EA |
| | Hettich® ROTANTA 460/460R centrifuge, ROTANTA 460, AC input 240 V | Z623512-1EA |
| | Hettich® ROTANTA 460/460R centrifuge, ROTANTA 460R, AC input 115 V | Z623547-1EA |

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# 2: Labware

**General Labware**

Centrifugation

| * | Name | Catalog Number |
|---|---|---|
| | Hettich® ROTANTA 460/460R centrifuge, ROTANTA 460R, AC input 240 V | Z623539-1EA |
| | Hettich® ROTINA 420/420R centrifuge, ROTINA 420, AC input 115 V | Z723428-1EA |
| | Hettich® ROTINA 420/420R centrifuge, ROTINA 420, AC input 240 V | Z723525GB-1EA<br>Z723525EU-1EA<br>Z723525-1EA |
| | Hettich® ROTINA 420/420R centrifuge, ROTINA 420R, AC input 115 V | Z723630-1EA |
| | Hettich® ROTINA 420/420R centrifuge, ROTINA 420R, AC input 240 V | Z723754EU-1EA<br>Z723754GB-1EA<br>Z723754-1EA |
| | Hettich® ROTINA 38/38R rotor, Rotor, swing out 4 place | Z720208-1EA |
| | Hettich® ROTINA 38/38R rotor, Rotor, 2 place for microplates, no carriers | Z722855-1EA |
| | Hettich® ROTOFIX 32A centrifuge, ROTOFIX 32A, AC input 115 V | Z601446-1EA |
| | Hettich® ROTOFIX 32A cyto accessories, Labora stand for cyto chambers | Z665541-4EA |
| | Hettich® ROTOFIX 32A/Universal 320/320R centrifuge accessories, Rotor, 4 place, for ROTOFIX 32A and UNIVERSAL 320 | Z722790-1EA |
| | Hettich® ROTOFIX 32A/Universal 320/320R centrifuge accessories, Rotor, 8 place without tube holders, for ROTOFIX 32A and UNIVERSAL 320 | Z722804-1EA |
| | Hettich® ROTOFIX 32A/Universal 320/320R centrifuge accessories, Rotor, 6 place for CYTO, swing out, for ROTOFIX 32A and UNIVERSAL 320 | Z722847-1EA |
| | Hettich® ROTOFIX 32A/Universal 320/320R centrifuge accessories, Adapter for 4-7 mL tubes 13x100 mm, for ROTOFIX 32 and UNIVERSAL 320 | Z653381-1EA |
| | Hettich® ROTOFIX 32A/Universal 320/320R centrifuge accessories, for UNIVERSAL 320; ROTOFIX 32 A Centrifuges, Fixed Angle Rotor, 6 place | Z657891-1EA |
| | Hettich® ROTOFIX 32A/Universal 320/320R centrifuge accessories, Rotor, 2 place for microplates, for UNIVERSAL 320 | Z722839-1EA |
| | Hettich® ROTOFIX 32A/Universal 320/320R centrifuge accessories, Adapter for 15 mL Falcon tubes 17x120 mm, for UNIVERSAL 320 | Z631140-1EA |
| | Hettich® rubber insert for buckets 1790 and 5092, for ROTANTA 460/460R and ROTINA 38/38R Centrifuges, Rubber Insert for buckets 1790 (Z729248) and 5092 | Z727377-1EA |
| | Hettich® swing-out rotor, 4 place, for ROTINA 420/420R Centrifuge, Swing-out Rotor, 4 place | Z728039-1EA |
| | Hettich® swing-out rotor, 4 place, for UNIVERSAL 320/320R Centrifuge, Swing-out Rotor, 4 place | Z731773-1EA |
| | Hettich® swing-out rotor, for plates, for UNIVERSAL 320/320R Centrifuge, Swing-out Rotor, for plates | Z727938-1EA |
| | Hettich® Universal 320/320R centrifuge, UNIVERSAL 320, AC input 115 V | Z722863-1EA |
| | Hettich® Universal 320/320R centrifuge, UNIVERSAL 320R, AC input 115 V | Z722871-1EA |
| | Isohelix Spin+Collect™ devices, with 100 x 1.5 mL matched tubes | Z740459-100EA |
| | Isohelix Spin+Collect™ devices, pkg of 150 ea (5 per bag) | Z740460-150EA |
| | Kimax® centrifuge tube, capacity 35 mL, O.D. × L 29 mm × 100 mm | Z254851-1EA<br>Z254851-12EA |
| | Kimax® centrifuge tube, capacity 50 mL, O.D. × L 29 mm × 123 mm | Z254878-1EA<br>Z254878-12EA |
| | Kimax® centrifuge tube, oil and weathering, capacity 100 mL | Z252263-1EA |
| | Kimax® high strength centrifuge tube, plain, volume 15 mL | Z514861-6EA |
| | Kimax® high strength centrifuge tube, plain, volume 30 mL | Z514888-6EA |
| | Kimax® high strength centrifuge tube, screw-thread w/ cap, volume 15 mL | Z514896-6EA |
| | Kimax® oil centrifuge tube, capacity 12.5 mL, O.D. × L 17 mm × 118 mm | Z254886-1EA<br>Z254886-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Labnet MPS 1000 Mini plate spinner, fixed angle rotor, AC input 120 V | Z723533-1EA |
| | Labnet MPS 1000 Mini plate spinner, fixed angle rotor, EU plug, AC input 230 V | Z723649-1EA |
| | Labnet MPS 1000 Mini plate spinner, fixed angle rotor, UK plug, AC input 230 V | Z681695-1EA |
| | Labnet Prism™ R Refrigerated Microcentrifuge, AC input 120 V | Z723762-1EA |
| | Labnet Prism™ R Refrigerated Microcentrifuge, AC input 230 V | Z723878-1EA |
| | LightSafe centrifuge tubes, capacity 15 mL, polypropylene conical, sterile | Z688320-50EA |
| | LightSafe centrifuge tubes, capacity 50 mL, polypropylene conical, sterile | Z688339-50EA |
| | LightSafe micro centrifuge tubes, capacity 5 mL, black polypropylene conical | Z688290-200EA<br>Z688290-250EA |
| | LightSafe micro centrifuge tubes, capacity 0.5 mL, black polypropylene conical | Z688304-500EA |
| | LightSafe micro centrifuge tubes, capacity 1.5 mL, black polypropylene conical | Z688312-500EA |
| | Microcentrifuge tube-PCR rack, 80 well, reversible, natural | Z756482-5EA |
| | Microcentrifuge tube-PCR rack, 80 well, reversible, blue | Z756490-5EA |
| | Microcentrifuge tube-PCR rack, 80 well, reversible, green | Z756504-5EA |
| | Microcentrifuge tube-PCR rack, 80 well, reversible, orange | Z756512-5EA |
| | Microcentrifuge tube-PCR rack, 80 well, reversible, pink | Z756520-5EA |
| | Microcentrifuge tube-PCR rack, 80 well, reversible, yellow | Z756539-5EA |
| | Microcentrifuge tube-PCR rack, 80 well, reversible, red | Z756547-5EA |
| | Microcentrifuge tube-PCR rack, 80 well, reversible, fluorescent blue | Z756555-5EA |
| | Microcentrifuge tube-PCR rack, 80 well, reversible, fluorescent green | Z756563-5EA |
| | Microcentrifuge tube-PCR rack, 80 well, reversible, fluorescent orange | Z756571-5EA |
| | Microcentrifuge tube-PCR rack, 80 well, reversible, fluorescent pink | Z756598-5EA |
| | Microcentrifuge tube-PCR rack, 80 well, reversible, fluorescent yellow | Z756601-5EA |
| | Microcentrifuge tubes, extended capacity, volume 0.65 mL , graduated, non-siliconized polypropylene | T2781-500EA<br>T2781-1000EA |
| | Microcentrifuge tubes, extended capacity, volume 1.7 mL , graduated, non-siliconized polypropylene | T2906-500EA |
| | Microcentrifuge tubes, extended capacity, volume 1.7 mL , ungraduated, non-siliconized polypropylene | T3156-500EA |
| | Microcentrifuge tubes, extended capacity, volume 2.0 mL , graduated, non-siliconized polypropylene | T3031-400EA |
| | Microcentrifuge tubes, extended capacity, volume 0.65 mL , graduated, siliconized polypropylene | T3281-500EA |
| | Microcentrifuge tubes, extended capacity, volume 1.7 mL , graduated, siliconized polypropylene | T3406-250EA |
| | Microcentrifuge tubes, extended capacity, volume 2.0 mL , graduated, siliconized polypropylene | T3531-200EA |
| | Microcentrifuge tubes with attached lid, volume 0.6 mL | T5149-500EA<br>T5149-1000EA |
| | Microcentrifuge tubes with attached lid, volume 1.5 mL | T6649-500EA<br>T6649-1000EA |
| | MyFuge™ mini centrifuge, blue lid, with 2 rotors, AC input 110 - 240 V, US 3-pin plug | Z763845-1EA |
| | MyFuge™ mini centrifuge, blue lid, with 2 rotors, AC input 110 - 240 V, European 2-pin plug | Z763853-1EA |
| | MyFuge™ mini centrifuge, clear lid, with 2 rotors, AC input 110 - 240 V, US 3-pin plug | Z763861-1EA |
| | MyFuge™ mini centrifuge, clear lid, with 2 rotors, AC input 110 - 240 V, European 2-pin plug | Z763888-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | MyFuge™ mini centrifuge, green lid, with 2 rotors, AC input 110 - 240 V, US 3-pin plug | Z763896-1EA |
| | MyFuge™ mini centrifuge, green lid, with 2 rotors, AC input 110 - 240 V, European 2-pin plug | Z763918-1EA |
| | MyFuge™ mini centrifuge, purple lid, with 2 rotors, AC input 110 - 240 V, US 3-pin plug | Z763926-1EA |
| | MyFuge™ mini centrifuge, purple lid, with 2 rotors, AC input 110 - 240 V, European 2-pin plug | Z763934-1EA |
| | MyFuge™ mini centrifuge, red lid, with 2 rotors, AC input 110 - 240 V, US 3-pin plug | Z763942-1EA |
| | MyFuge™ mini centrifuge, red lid, with 2 rotors, AC input 110 - 240 V, European 2-pin plug | Z763950-1EA |
| | MyFuge™ 12 mini centrifuge, with COMBI-Rotor™ for microtubes or PCR strips/tubes, AC input, US 3-pin plug | Z681717-1EA |
| | MyFuge™ 12 mini centrifuge, with COMBI-Rotor™ for microtubes or PCR strips/tubes, AC input, UK plug | Z681725-1EA |
| | MyFuge™ 12 mini centrifuge, with COMBI-Rotor™ for microtubes or PCR strips/tubes, AC input, Schuko plug | Z681733-1EA |
| | MyFuge™ 12 Mini Centrifuge Adapters, for 0.2 mL tubes | Z681768-6EA |
| | MyFuge™ 12 Mini Centrifuge Adapters, for 0.5 mL tubes | Z681741-6EA |
| | Nalgene® centrifuge bottles, style 3120, nominal capacity 250 mL | B1033-4EA |
| | Nalgene® centrifuge bottles, style 3120, nominal capacity 500 mL | B1283-4EA |
| | Nalgene® centrifuge bottles, style 3120, nominal capacity 1000 mL | B1408-4EA |
| | Nalgene® centrifuge bottles, style 3120, nominal capacity 1000 mL, for IEC rotors | B1533-4EA |
| | Nalgene® centrifuge bottles, Style 3122 | B0408-4EA |
| | Nalgene® centrifuge bottles, Style 3122, nominal capacity 500 mL | B0658-4EA |
| | Nalgene® centrifuge bottles, Style 3122, nominal capacity 1000 mL | B0908-4EA |
| | Nalgene® centrifuge bottles, Style 3122, nominal capacity 1000 mL, for IEC rotors | B0783-4EA |
| | Nalgene® centrifuge bottles, Style 3122, LDPE adapter | A2566-6EA |
| | Nalgene® centrifuge bottles, wide-mouth with sealing caps Style 3140, nominal capacity 250 mL | B1908-4EA |
| | Nalgene® centrifuge bottles, wide-mouth with sealing caps Style 3140, nominal capacity 500 mL | B2033-4EA |
| | Nalgene® centrifuge bottles, wide-mouth with sealing caps Style 3141, nominal capacity 250 mL | Z353736-4EA |
| | Nalgene® centrifuge bottles, wide-mouth with sealing caps Style 3141, nominal capacity 500 mL | Z353744-4EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3114, nominal capacity 10 mL | T2168-2EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3114, nominal capacity 30 mL | T2293-2EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3114, nominal capacity 50 mL | T2418-2EA |
| | Nalgene® centrifuge tubes, Oak Ridge style 3115, nominal capacity 30 mL | Z720380-10EA<br>Z720380-100EA |
| | Nalgene® centrifuge tubes, Oak Ridge style 3115, nominal capacity 50 mL | Z720399-10EA<br>Z720399-100EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3118, nominal capacity 10 mL | T1543-10EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3118, nominal capacity 28 mL | T1668-10EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3118, nominal capacity 30 mL | T1793-10EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3118, nominal capacity 50 mL | T1918-10EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3118, nominal capacity 85 mL | T2043-10EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3119, nominal capacity 10 mL | T1043-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | Nalgene® centrifuge tubes, Oak Ridge Style 3119, nominal capacity 28 mL | T1168-10EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3119, nominal capacity 30 mL | T1293-10EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3119, nominal capacity 50 mL | T1418-10EA |
| | Nalgene® centrifuge tubes, Oak Ridge style 3137 with sealing cap, nominal capacity 50 mL | Z720410-10EA<br>Z720410-50EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3138, nominal capacity 10 mL | T3043-10EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3138, nominal capacity 16 mL | T3168-10EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3138, nominal capacity 30 mL | T3293-10EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3138, nominal capacity 50 mL | T3418-10EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3139, nominal capacity 10 mL | T2543-10EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3139, nominal capacity 16 mL | T2668-10EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3139, nominal capacity 30 mL | T2793-10EA |
| | Nalgene® centrifuge tubes, Oak Ridge Style 3139, nominal capacity 50 mL | T2918-10EA |
| | Nalgene® centrifuge tubes, Oak Ridge style 3148, nominal capacity 35 mL | Z720437-10EA<br>Z720437-100EA |
| | Nalgene® centrifuge tubes, Round Style 3117, nominal capacity 12 mL | T3918-10EA |
| | Nalgene® centrifuge tubes, Round Style 3117, nominal capacity 15 mL | T4043-10EA |
| | Nalgene® centrifuge tubes, Round Style 3117, nominal capacity 16 mL | T4168-10EA |
| | Nalgene® centrifuge tubes, Round Style 3117, nominal capacity 38 mL | T4418-10EA |
| | Nalgene® centrifuge tubes, Round Style 3117, nominal capacity 50 mL | T4543-10EA |
| | Nalgene® centrifuge tubes, Round Style 3117, nominal capacity 50 mL | T4668-10EA |
| | Nalgene® centrifuge tubes, Round Style 3117, nominal capacity 100 mL | T4793-10EA |
| | Nalgene® sealing cap assembly | C6062-2EA |
| | Nalgene® sealing cap assembly | C6187-2EA |
| | Nalgene® sealing cap assembly | C6312-2EA |
| | Nalgene® sealing caps | C7312-10EA |
| | Nalgene® sealing caps | C7437-10EA |
| | Nalgene® sealing caps | C7687-2EA |
| | Nunc® EZ Flip™ conical centrifuge tubes, 15 mL conical tube, bulk packed | Z720461-50EA<br>Z720461-500EA |
| | Nunc® EZ Flip™ conical centrifuge tubes, 15 mL conical tube, racked | Z720488-50EA<br>Z720488-500EA |
| | Nunc® EZ Flip™ conical centrifuge tubes, 50 mL conical tube, bulk packed | Z720496-25EA<br>Z720496-500EA |
| | Nunc® EZ Flip™ conical centrifuge tubes, 50 mL conical tube, racked | Z720518-25EA<br>Z720518-500EA |
| | PrepSafe™ microcentrifuge tube mini floating rack, clear | Z756385-1EA |
| | PrepSafe™ microcentrifuge tube mini floating rack, turquoise | Z756393-1EA |
| | PrepSafe™ microcentrifuge tube mini floating rack, pink (fuchsia) | Z756407-1EA |
| | PrepSafe™ microcentrifuge tube mini floating rack, yellow (neon) | Z756415-1EA |
| | PrepSafe™ microcentrifuge tube mini floating rack, clear | Z756423-1EA |
| | PrepSafe™ microcentrifuge tube mini floating rack, with vortex attachment, turquoise | Z756431-1EA |
| | PrepSafe™ microcentrifuge tube mini floating rack, pink (fuchsia) | Z756458-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Centrifugation

| * | Name | Catalog Number |
|---|---|---|
| | PrepSafe™ microcentrifuge tube mini floating rack, yellow (neon) | Z756466-1EA |
| | PrepSafe™ replacement vortexing attachment, pkg of 1 ea | Z756474-1EA |
| | Prism™ centrifuge adapters, for 0.4 mL tubes, pack of 8 ea | Z763136-8EA |
| | Prism™ centrifuge adapters, for 0.5 mL tubes, pack of 8 ea | Z763144-8EA |
| | Prism™ centrifuge adapters, for 0.2 mL tubes, pack of 8 ea | Z763152-8EA |
| | Prism™ Mini Centrifuge, AC input 120 V | Z763098-1EA |
| | Reducing part for Hettich® swing-out rotor No. 1624, for 1 x 50 mL tubes (34 x 100 mm size) | Z748021-1EA |
| | Scienceware® microtube cutter | Z217085-1EA |
| | Sigma® centrifuge tubes, capacity 15 mL, sterile, pack of 10 × 50 ea racked | SIAL0790-50EA<br>SIAL0790-500EA |
| | Sigma® centrifuge tubes, capacity 15 mL, pack of 20 × 25 ea bulk pack, sterile | SIAL0791-500EA |
| | Sigma® centrifuge tubes, capacity 50 mL, pack of 20 × 25 ea racked, sterile | SIAL0828-500EA |
| | Sigma® centrifuge tubes, capacity 50 mL, pack of 20 × 25 ea bulk pack, sterile | SIAL0829-500EA |
| | Sorenson™ Dolphin microcentrifuge tubes, capacity 2.0 mL | Z717533-1000EA<br>Z717533-5000EA |
| | Spectrafuge™ 16M microcentrifuge, blue accents, AC input 120 V | C1486-1EA |
| | Spectrafuge™ 16M microcentrifuge, blue accents, AC input 230 V | C1611-1EA |
| | Spectrafuge™ 16M microcentrifuge, gray accents, AC input 120 V | C1236-1EA |
| | Spectrafuge™ 16M microcentrifuge, purple accents, AC input 120 V | C1986-1EA |
| | Spectrafuge™ 16M microcentrifuge, purple accents, AC input 230 V | C2111-1EA |
| | Spectrafuge™ 16M microcentrifuge, red accents, AC input 120 V | C2236-1EA |
| | Spectrafuge™ 16M microcentrifuge, red accents, AC input 230 V | C2361-1EA |
| | Spectrafuge™ 16M microcentrifuge, teal accents, AC input 120 V | C1736-1EA |
| | Spectrafuge™ 16M microcentrifuge, teal accents, AC input 230 V | C1861-1EA |
| | Spectrafuge™ mini-centrifuge, blue, AC input 115 V | S7191-1EA |
| | Spectrafuge™ mini-centrifuge, blue, AC input 230 V | S7816-1EA |
| | Spectrafuge™ mini-centrifuge, gray, AC input 115 V | S7566-1EA |
| | Spectrafuge™ mini-centrifuge, gray, AC input 230 V | S7441-1EA |
| | Spectrafuge™ mini-centrifuge, purple, AC input 115 V | S7069-1EA |
| | Spectrafuge™ mini-centrifuge, purple, AC input 230 V | S7316-1EA |
| | Spectrafuge™ mini-centrifuge, red, AC input 115 V | S7941-1EA |
| | Spectrafuge™ mini-centrifuge, red, AC input 230 V | S6941-1EA |
| | Spectrafuge™ mini-centrifuge, teal, AC input 115 V | S7691-1EA |
| | Spectrafuge™ mini-centrifuge, teal, AC input 230 V | S6816-1EA |
| | Spectrafuge™ Mini-Centrifuge Replacement Rotors, 0.2 mL strip tubes or individual 0.2 mL tubes | Z722499-1EA |
| | Spectrafuge™ Mini replacement rotor 6 x 1.5 mL , pkg of 1 ea | Z706108-1EA |
| | Starter pack for Eppendorf Tube® | Z768839-1PAK |
| | StripSpin® adapter, can be easily attached and removed from the rotor with one hand, pkg of 1 ea | A8474-1EA |
| | TPP® centrifuge tubes, volume 15 mL, polypropylene, conical | Z707724-800EA |
| | TPP® centrifuge tubes, volume 15 mL, polystyrene, conical | Z707732-800EA |
| | TPP® centrifuge tubes, volume 50 mL, polypropylene, conical | Z707708-360EA |
| | TPP® centrifuge tubes, volume 50 mL, polypropylene, conical, self standing | Z707716-320EA |
| | Tube clip for Eppendorf Tube®, secures lid for boiling | Z768863-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | VIOLAMO centrifuge tube, capacity 15 mL | AO1350001-400EA |
| | VIOLAMO centrifuge tube, capacity 50 mL | AO1350002-200EA |

## Cleaners

| * | Name | Catalog Number |
|---|---|---|
| | ALCOJET® detergent, weight 1.8 kg (4 lb) | Z273198-1EA |
| | Alconox® detergent, Packets | Z273228-1PAK |
| | Alconox® detergent, Bulk packed | 242985-1.8KG<br>242985-11.3KG<br>242985-45.4KG |
| | Alcotabs® effervescent tablets, For siphon-type pipette and test-tube washers | Z273244-1PAK |
| | Anti-static brush, ideal for balance and lens cleaning | Z281239-1EA |
| | Basic laboratory brush kit, contains a variety of high quality laboratory brushes | Z281387-1EA |
| | BRAND® drain rack, 72 pegs, polystyrene | Z324124-1EA |
| | BRAND® extension rod for sampling dippers, PTFE, L 600 mm | BR90470-1EA |
| | BRAND® pipette rinsing system, basket with handle, high-density polyethylene, H 490 mm , including handle | BR29005-1EA |
| | BRAND® pipette rinsing system, basket with handle, high-density polyethylene, H 650 mm , including handle | BR29010-1EA |
| | BRAND® pipette rinsing system, basket with handle, high-density polyethylene, H 850 mm , including handle | BR29015-1EA |
| | BRAND® pipette rinsing system, jar with lid, polypropylene jar, high-density polyethylene lid, H × D 430 mm × 130 mm | BR28800-1EA |
| | BRAND® pipette rinsing system, rinser for pipette, high-density polyethylene, capacity 13 L, L × I.D. 740 mm × 150 mm | BR29120-1EA |
| | BRAND® pipette rinsing system, rinser for pipette, high-density polyethylene, capacity 17 L, L × I.D. 1000 mm × 150 mm | BR29125-1EA |
| | BRAND® Pursept™-A disinfectant, empty XL towel dispenser | BR44875-1EA |
| | BRAND® special pegs for draining rack | BR95111-1SET |
| | CITRANOX® acid detergent, biodegradable | Z273236-1EA |
| | Cleanware microscope optics, additional optical cleaning pads, pack of 10 ea | BAF170720010-10EA |
| | Cleanware microscope optics cleaning kit, pack of 1 ea | BAF170720000-1EA |
| | Cleanware swivel head bottle/flask brush, pack of 1 ea | BAF170680000-1EA |
| | Crew® wipers, L × W 11 1/2 in. × 12 in. | Z236810-1PAK |
| | Detergent 8®, biodegradable | Z278491-1EA |
| | Det-o-jet® | Z273252-1EA |
| | Dishbrite liquid laboratory glassware cleaning concentrate | S4107-1GA |
| | Dust-Pro pressurized duster, weight 8 oz, pkg of 1 ea | Z379522-1EA |
| | Erada-Stain® cream stain remover, weight 6 oz (170 g ), (tube) | Z151556-170G |
| | Erado-Sol® liquid stain remover, weight 32 oz (964 g ), (bottle) | Z151564-946ML |
| | Flask brush, Black nylon | Z225509-1EA |
| | Flask brush, Natural bristles | Z225517-1EA |
| | Kimwipes® disposable wipers, L × W 4 1/2 in. × 8 1/2 in. | Z188956-1PAK<br>Z188956-60PAK |
| | Kimwipes® disposable wipers, L × W 15 in. × 17 in. | Z188964-1PAK<br>Z188964-15PAK |
| | Kimwipes® holder, L × W × H 5 in. × 5 in. × 2 3/4 in. | Z169102-1EA |
| | Kimwipes® Push-up dispenser, polystyrene | Z671584-1EA |
| | LAB-AIRE® II dryer basket, fits electric models only, L × W × H 5 3/4 in. × 4 13/16 × 4 1/4 | Z673609-1EA |
| | LAB-AIRE® II dryer pegs & plugs, Small pegs, 3 in. | Z673617-1PAK |
| | LAB-AIRE® II dryer pegs & plugs, Medium pegs, 4 in. | Z673625-1PAK |

| * | Name | Catalog Number |
|---|---|---|
| | LAB-AIRE® II dryer pegs & plugs, Large pegs, 5 in. | Z673633-1PAK |
| | LAB-AIRE® II electrical benchtop dryers, AC input 110 V, single sided, 2 tier | Z673560-1EA |
| | LAB-AIRE® II electrical benchtop dryers, AC input 110 V, single sided, 3 tier | Z673579-1EA |
| | LAB-AIRE® II electrical benchtop dryers, AC input 110 V, double sided, 2 tier | Z673587-1EA |
| | LAB-AIRE® II electrical benchtop dryers, AC input 110 V, double sided, 3 tier | Z673595-1EA |
| | LAB-AIRE® II non-electrical drying racks, benchtop or wall mounted, single sided, 1 tier | Z673463-1EA |
| | LAB-AIRE® II non-electrical drying racks, wall mounted, single sided, 3 tier | Z673471-1EA |
| | LAB-AIRE® II non-electrical drying racks, wall mounted, single sided, 2 tier | Z673498-1EA |
| | LAB-AIRE® II non-electrical drying racks, benchtop, single sided, 2 tier | Z673501-1EA |
| | LAB-AIRE® II non-electrical drying racks, benchtop, single sided, 3 tier | Z673528-1EA |
| | LAB-AIRE® II non-electrical drying racks, benchtop, double sided, 1 tier | Z673536-1EA |
| | LAB-AIRE® II non-electrical drying racks, benchtop, double sided, 2 tier | Z673544-1EA |
| | LAB-AIRE® II non-electrical drying racks, benchtop, double sided, 3 tier | Z673552-1EA |
| | Laboratory brushes, Micro tube, L 7 in., brush size diam. × L 3/16- 1/2 in. × 3 in. | Z281247-1PAK |
| | Laboratory brushes, Test tube, L 9 in., brush size diam. × L 3/4 in. × 3 1/4 in. | Z281255-1PAK |
| | Laboratory brushes, Test tube, L 10 in., brush size diam. × L 1 3/8 in. × 4 in. | Z281263-1PAK |
| | Laboratory brushes, Cylinder, L 11 in., brush size diam. × L 2 3/8 in. × 5 in. | Z281271-1PAK |
| | Laboratory brushes, Cylinder, L 20 in., brush size diam. × L 2 3/8 in. × 6 in. | Z281298-1PAK |
| | Laboratory brushes, Narrow tube, L 12 in., brush size diam. × L 1/2 in. × 3 in. | Z281301-1PAK |
| | Laboratory brushes, Pipette, L 17 in., brush size diam. × L 3/16- 3/4 in. × 7 1/2 in. | Z281328-1PAK |
| | Laboratory brushes, Funnel, L 13 in., brush size diam. × L 2 1/4 in. × 6 in. | Z281336-1PAK |
| | Laboratory brushes, Flask, L 12 in., brush size diam. × L 1 3/8 in. × 3 1/2 in. | Z281344-1PAK |
| | Laboratory brushes, Centrifuge, L 12 in., brush size diam. × L 1 1/2 in. × 4 1/2 in. | Z281352-1PAK |
| | Laboratory brushes with PP handles, Beaker, brush size diam. × L 2 1/2 in. × 6 in. | Z503967-1EA |
| | Laboratory brushes with PP handles, Beaker, brush size diam. × L 3 in. × 6 in. | Z504076-1EA |
| | Laboratory brushes with PP handles, Funnel, brush size diam. × L 2 5/8 in. × 6 in. | Z504173-1EA |
| | Laboratory brushes with PP handles, Funnel/beaker, brush size diam. × L 2 1/4 in. × 6 in. | Z503851-1EA |
| | Liqui-nox® phosphate-free liquid detergent, mild and completely soluble in water | Z273279-947ML<br>Z273279-3.8L<br>Z273279-57L<br>Z273279-19L |
| | Micro-90® concentrated cleaning solution, volume 1 L | Z281506 |
| | Micro-90® concentrated cleaning solution, volume 4 L | Z281565 |
| | Mucasol™ universal detergent, volume 2 L | Z637181-2L |
| | Mucocit™-T instrument disinfecting detergent, volume 2 L | Z637297-2L |
| | NOCHROMIX®, box of 10 packs (net weight: 1130 g) | 328693-10PAK |
| | NOCHROMIX® safety vent caps, fits 1 gal or 2.5 L glass bottles | Z683205-3EA |
| | PID lamp window cleaning kit, pkg of 1 ea | 22627 |
| | ReDuRan® hand-washing cream, removes dyes with powerful cleaning action | Z104264-1EA<br>Z104264-50EA |
| | Sampler brush kit, pkg of 1 ea | Z281395-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Scienceware® Aquet® liquid detergent | Z273260-1EA |
| | Scienceware® Poxygrid® baskets, basket L × W × H 63 cm × 36 cm × 15 cm | Z503460-1EA |
| | Scienceware® Poxygrid® baskets, basket L × W × H 36 cm × 28 cm × 9 cm | Z503495-1EA |
| | Scienceware® Poxygrid® baskets, basket L × W × H 51 cm × 28 cm × 9 cm | Z528757-1EA |
| | Scienceware® Poxygrid® glassware drain stand, pkg of 1 ea | Z178055-1EA |
| | Scienceware® stainless-steel sponge, does not scratch glass or irritate hands, pkg of 2 ea | Z178527-2EA |
| | SoftGUARD® hand cream, conditions the skin to prevent and relieve chapping and irritation | Z183806-1EA |
| | Static neutralizing cleaner, biodegradable, odorless and alcohol-free | Z670006-1EA |
| | Stockhausen skin protection creams, DuroPro | Z281689-1EA<br>Z281689-24EA |
| | Straining basket, O.D. 4 in. | BAH167010000-1EA |
| | Straining basket, O.D. 5 in. | BAH167030000-1EA |
| | Tacky mat, mat L × W 18 in. (46 cm) × 45 in. (114 cm) | M6652-1EA<br>M6652-1CS |
| | Terg-a-zyme® enzyme detergent, pkg of 1 ea | Z273287-1EA<br>Z273287-11KG |
| | Vionex® antimicrobial liquid soap, safe, non-toxic, and non-irritating to human skin | Z273295-1EA<br>Z273295-12EA |
| | WypAll® wipers, L × W 9.1 in. × 16.8 in. | Z236780-1PAK |
| | WypAll® wipers, L × W 9 3/4 in. × 16 3/4 in. | Z236756-1PAK<br>Z236756-6PAK |
| | WypAll® wipers, L × W 11 in. × 23 1/2 in. | Z236764-1PAK<br>Z236764-9X1PAK |

## Cooling & Cryogenics

| * | Name | Catalog Number |
|---|---|---|
| | Accessory for CoolBox™, Cooling Cartridge for CoolBox 30 System, blue | BCS-132 |
| | Accessory for CoolBox™, Freezing Cartridge for CoolBox 30 System, green | BCS-131 |
| | Accessory for CoolBox™, Cooling Core for CoolBox XT Systems | BCS-511 |
| | Accessory for CoolBox™, Freezing Core for CoolBox XT Systems | BCS-512 |
| | Aldrich® cold plate, AC input 115 V, Analog cold plate | Z176664-1EA |
| | Aldrich® cold plate stirrer, AC input 115 V, Digital cold plate stirrer | Z269743-1EA |
| | Aluminum cooling plates for Sigma-Aldrich® sequencing units, For 20 × 32 cm gels | Z352659-1EA |
| | Aluminum cooling plates for Sigma-Aldrich® sequencing units, For 20 × 42 cm gels | Z352667-1EA |
| | Aluminum cooling plates for Sigma-Aldrich® sequencing units, For 20 × 52 cm gels | Z352675-1EA |
| | Aluminum cooling plates for Sigma-Aldrich® sequencing units, For 20 × 62 cm gels | Z352683-1EA |
| | Aluminum cooling plates for Sigma-Aldrich® sequencing units, For 20 × 82 cm gels | Z352691-1EA |
| | Aluminum cooling plates for Sigma-Aldrich® sequencing units, For 33 × 42 cm gels | Z352721-1EA |
| | Aluminum cooling plates for Sigma-Aldrich® sequencing units, For 33 × 52 cm gels | Z352748-1EA |
| | Aluminum cooling plates for Sigma-Aldrich® sequencing units, For 33 × 62 cm gels | Z352756-1EA |
| | Aluminum cooling plates for Sigma-Aldrich® sequencing units, For 33 × 82 cm gels | Z352764-1EA |
| | Arctic Squares® Cryostorage Box, size 100 wells, for tubes, 2.0 mL, blue polycarbonate, pk of 4 | HS23300D |
| | Arctic Squares® Cryostorage Box, for tubes, 2.0 mL, size 25 wells, red polycarbonate, pk of 8 | HS23325A |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Cooling & Cryogenics

| * | Name | Catalog Number |
|---|---|---|
| | Arctic Squares® Cryostorage Box, for tubes, 2.0 mL, size 81 wells, assorted colors polycarbonate, pk of 4 | HS23381B |
| | Arctic Squares® Cryostorage Box, for tubes, 5.0 mL, size 81 wells, purple polycarbonate, pk of 5 | HS23381C |
| | Arctic Squares® Freezer Rack for Upright Freezers, holds 2" freezer boxes, box capacity 16 | HS2864 |
| | Barnstead/Thermolyne® Dewars, Biocane™ series, Biocane, 20 | F1411-1EA |
| | Barnstead/Thermolyne® Dewars, Biocane™ series, Biocane, 34 | F1536-1EA |
| | Barnstead/Thermolyne® Dewars, Biocane™ series, Biocane, 47 | F1661-1EA |
| | Barnstead/Thermolyne® Dewars, Locator® series, Locator Jr., 50L flask | F0911-1EA |
| | Barnstead/Thermolyne® Dewars, Locator® series, Locator 4, 110L flask | F1036-1EA |
| | Barnstead/Thermolyne® Dewars, Locator® series, Locator 8, 110L flask | F1161-1EA |
| | Barnstead/Thermolyne® Dewars, Locator® series, Four-wheel roller base | R9640-1EA |
| | Bel-Art® Cryo-Safe™ Cooler, Junior 0ºC, for tubes, 15 mL, polycarbonate, no. of holes, 12 | BAF188461000-1EA |
| | Bel-Art® Cryo-Safe™ Cooler, Maxi 0ºC, for tubes, 0.5 - 1.5 mL, polycarbonate, no. of holes, 32 | BAF188462000-1EA |
| | Bel-Art® Cryo-Safe™ Cooler, Maxi -15ºC, for tubes, 0.5 - 1.5 mL, polycarbonate, no. of holes, 32 | BAF188462020-1EA |
| | Bel-Art® Cryo-Safe™ Cooler, Mini 0ºC, for tubes, 0.5 - 1.5 mL, polycarbonate, no. of holes, 12 | BAF188460000-1EA |
| | Bel-Art® Cryo-Safe™ Cooler, Mini -15ºC, for tubes, 0.5 - 1.5 mL, polycarbonate, no. of holes, 12 | BAF188460020-1EA |
| | Bel-Art® Cryo-Safe™ Cooler, Mini Quick-Freeze, for tubes, 0.5 - 1.5 mL, polycarbonate, no. of holes, 12 | BAF188460010-1EA |
| | Bel-Art® Cryo-Safe™ -1˚C Freeze Controller, for tubes, 1.0 or 1.8 mL, no. of holes, 18 | BAF188440000-1EA |
| | Bel-Art® Freezer Storage Box, no. of holes, 100, assorted colors polypropylene, pack of 5 | BAF188510016-5EA |
| | Bel-Art® Freezer Storage Box, no. of holes, 100, blue polypropylene, pack of 5 | BAF188510012-5EA |
| | Bel-Art® Freezer Storage Box, no. of holes, 81, blue polypropylene, pack of 5 | BAF188520012-5EA |
| | Bel-Art® Freezer Storage Box, no. of holes, 100, green polypropylene, pack of 5 | BAF188510013-5EA |
| | Bel-Art® Freezer Storage Box, no. of holes, 100, natural polypropylene, pack of 5 | BAF188510011-5EA |
| | Bel-Art® Freezer Storage Box, no. of holes, 100, black polypropylene, pack of 5 | BAF188510017-5EA |
| | Bel-Art® Freezer Storage Box, no. of holes, 100, orange polypropylene, pack of 5 | BAF188510014-5EA |
| | Bel-Art® Freezer Storage Box, no. of holes, 100, purple polypropylene, pack of 5 | BAF188510015-5EA |
| | BioCision TruCool® Tote Bag | BCS-190 |
| | BioT™ Carrier | BCS-528 |
| | BioT™ Carrier Accessory, Rechargeable Battery | BCS-801 |
| | BioT™ Carrier Accessory, Car Adaptor | BCS-803 |
| | BioT™ Carrier Accessory, Power Adaptor | BCS-802 |
| | BioT™ ULT Transporter, purple | BCS-518-P |
| | BRAND® mini cooler, PC, for 12 tubes | BR114930-1EA |
| | BRAND® mini cooler, PC, for 12 tubes | BR114935-1EA |
| | BRAND® mini cooler, PC, for 12 tubes | BR114940-1EA |
| | Cap inserts for cryotubes | Z760978-600EA |
| | Cap Inserts for TruCool® cryogenic vials, blue, pack of 1000 ea | BCS-2430 |
| | Cap Inserts for TruCool® cryogenic vials, green, pack of 1000 ea | BCS-2431 |
| | Cap Inserts for TruCool® cryogenic vials, gray, pack of 1000 ea | BCS-2438 |
| | Cap Inserts for TruCool® cryogenic vials, orange, pack of 1000 ea | BCS-2437 |

| * | Name | Catalog Number |
|---|---|---|
| | Cap Inserts for TruCool® cryogenic vials, pink, pack of 1000 ea | BCS-2432 |
| | Cap Inserts for TruCool® cryogenic vials, red, pack of 1000 ea | BCS-2433 |
| | Cap Inserts for TruCool® cryogenic vials, violet, pack of 1000 ea | BCS-2436 |
| | Cap Inserts for TruCool® cryogenic vials, white, pack of 1000 ea | BCS-2435 |
| | Cap Inserts for TruCool® cryogenic vials, yellow, pack of 1000 ea | BCS-2434 |
| | Color Coders for Nalgene® cryogenic vials, blue | C0812-100EA |
| | Color Coders for Nalgene® cryogenic vials, green | C0937-100EA |
| | Color Coders for Nalgene® cryogenic vials, red | C1062-100EA |
| | Color Coders for Nalgene® cryogenic vials, white | C1187-100EA |
| | Color Coders for Nalgene® cryogenic vials, yellow | C1312-100EA |
| | CoolBox™, CFT30 System | BCS-166 |
| | CoolBox™, 2XT PCR Workstation | BCS-573 |
| | CoolBox™, 2XT System, green | BCS-503G |
| | CoolBox™, 2XT System, orange | BCS-503O |
| | CoolBox™, 2XT System, pink | BCS-503PK |
| | CoolBox™, 2XT System, purple | BCS-503 |
| | CoolBox™, 30 System, purple | BCS-130 |
| | CoolBox™, XT CryoTube 24 Workstation | BCS-575 |
| | CoolBox™, XT MicroTube 24 Workstation | BCS-576 |
| | CoolBox™ | BCS-572 |
| | CoolBox™, XT PCR96 Workstation | BCS-570 |
| | CoolBox™, XT System, green | BCS-502G |
| | CoolBox™, XT System, orange | BCS-502O |
| | CoolBox™, XT System, pink | BCS-502PK |
| | CoolBox™, XT System, purple | BCS-502 |
| | CoolBox™, M30 System | BCS-133 |
| | CoolCell™ Filler Vials, size 2 mL, pack of 6 ea | BCS-3105 |
| | CoolCell™ Filler Vials, size 5 mL, pack of 6 ea | BCS-3106 |
| | CoolCell™ FTS30, Freezing container, for 30 x 1 mL or 2 mL cryogenic vials, green | BCS-170G |
| | CoolCell™ FTS30, Freezing container, for 30 x 1 mL or 2 mL cryogenic vials, orange | BCS-170O |
| | CoolCell™ FTS30, Freezing container, for 30 x 1 mL or 2 mL cryogenic vials, pink | BCS-170PK |
| | CoolCell™ FTS30, Freezing container, for 30 x 1 mL or 2 mL cryogenic vials, purple | BCS-170 |
| | CoolCell™ FTS30, Vial Module, pack of 10 ea | BCS-210 |
| | CoolCell™ LX Freezing Container, for 12 x 1-2 mL cryogenic vials, green | BCS-405G |
| | CoolCell™ LX Freezing Container, for 12 x 1-2 mL cryogenic vials, orange | BCS-405O |
| | CoolCell™ LX Freezing Container, for 12 x 1-2 mL cryogenic vials, pink | BCS-405PK |
| | CoolCell™ LX Freezing Container, for 12 x 1-2 mL cryogenic vials, purple | BCS-405 |
| | CoolCell™ 5 mL LX Cell Freezing Container, for 12 x 3.5 mL to 5 mL cryogenic vials, purple | BCS-406 |
| | CoolCell™ SV10, Freezing Container, for vials, 6 x 10 mL | BCS-262 |
| | CoolCell™ SV10, Stem Cell Cryopreservation System | BCS-262CS |
| | CoolCell™ SV2, Freezing Container, for vials, 12 x 2 mL | BCS-172 |
| | CoolCell™ SV2, Stem Cell Cryopreservation System | BCS-172CS |
| | CoolProbe™ | BCS-200 |
| | CoolRack®, 15 mL | BCS-153 |
| | CoolRack®, 50 mL | BCS-154 |
| | CoolRack®, M30-PF, for tubes, 500 | BCS-137 |
| | CoolRack®, 96 x 0.5 mL | BCS-231 |
| | CoolRack®, 96 x 1 mL | BCS-149 |
| | CoolRack®, CF15 | BCS-126 |

| * | Name | Catalog Number |
|---|---|---|
| | CoolRack®, CF45 | BCS-105 |
| | CoolRack®, CFT30 | BCS-138 |
| | CoolRack®, L | BCS-232 |
| | CoolRack®, LV | BCS-235 |
| | CoolRack®, M15, gray | BCS-125 |
| | CoolRack®, M15, green | BCS-125G |
| | CoolRack®, M15, orange | BCS-125O |
| | CoolRack®, M15-PF | BCS-127 |
| | CoolRack®, M30, gray | BCS-108 |
| | CoolRack®, M30, green | BCS-108G |
| | CoolRack®, M30, orange | BCS-108O |
| | CoolRack®, M30-PF | BCS-128 |
| | CoolRack®, M6, gray | BCS-163 |
| | CoolRack®, M6, green | BCS-164 |
| | CoolRack®, M6, orange | BCS-165 |
| | CoolRack®, M90 | BCS-102 |
| | CoolRack®, M96 ID | BCS-116 |
| | CoolRack®, Sleeves, pkg of 4 sleeves | BCS-205 |
| | CoolRack®, SV10 | BCS-265 |
| | CoolRack®, SV2 | BCS-266 |
| | CoolRack®, V13 | BCS-155 |
| | CoolRack®, V16 | BCS-156 |
| | CoolRack®, VS13 | BCS-157 |
| | CoolRack®, XT 5mL | BCS-539 |
| | CoolRack®, XT CFT24 | BCS-534 |
| | CoolRack®, XT M24 | BCS-535 |
| | CoolRack®, XT M-PCR | BCS-523 |
| | CoolRack®, XT PCR384 | BCS-538 |
| | CoolRack®, XT PCR96 | BCS-529 |
| | CoolSink®, LX55 | BCS-184 |
| | CoolSink®, XT 96F | BCS-536 |
| | CoolSink®, XT 96U | BCS-537 |
| | CryoCane™ aluminum canes, capacity, 5 vials | C9811-12EA |
| | CryoCane™ aluminum canes, capacity, 6 vials | C9936-12EA |
| | CryoCeps™ Cryogenic Vial Grippers, assorted colors, pack of 5 | BCS-213MC |
| | Cryoclaw, L 43 in. (109.2 cm) | C6816-1EA |
| | CryoFile® freezer box, for batching and storing cryogenic vials or ampules, green | Z764868-15EA |
| | CryoFile® freezer box, for batching and storing cryogenic vials or ampules, yellow | Z764876-15EA |
| | CryoFile® freezer box, for batching and storing cryogenic vials or ampules, pink | Z764884-15EA |
| | CryoFile® freezer box, for batching and storing cryogenic vials or ampules, white | Z764892-15EA |
| | CryoFile® freezer box, for batching and storing cryogenic vials or ampules, blue | Z764906-15EA |
| | CryoFile® freezer box, for batching and storing cryogenic vials or ampules, red | Z764914-15EA |
| | CryoFile® XL freezer box, for batching and storing cryogenic vials or ampules, green | Z764922-15EA |
| | CryoFile® XL freezer box, for batching and storing cryogenic vials or ampules, yellow | Z764930-15EA |
| | CryoFile® XL freezer box, for batching and storing cryogenic vials or ampules, pink | Z764949-15EA |
| | CryoFile® XL freezer box, for batching and storing cryogenic vials or ampules, white | Z764957-15EA |
| | CryoFile® XL freezer box, for batching and storing cryogenic vials or ampules, blue | Z764965-15EA |
| | CryoFile® XL freezer box, for batching and storing cryogenic vials or ampules, red | Z764973-15EA |
| | Cryogenic storage rack, stainless steel, Horizontal; 12-shelf for 5¼ × 5 ¼ × 2 in. boxes | R1388-2EA |

| * | Name | Catalog Number |
|---|---|---|
| | Cryogenic storage rack, stainless steel, Horizontal; 16-shelf for 5¼ × 5¼ × 2 in. boxes | R1513-2EA |
| | Cryogenic storage rack, stainless steel, Vertical, 4-shelf for 3 × 3 × 2 in. boxes | R1638-1EA |
| | Cryogenic storage rack, stainless steel, Vertical, 4-shelf for 5¼ × 5¼ × 2 in. boxes | R1763-1EA |
| | Cryogenic storage rack, stainless steel, Vertical; 4-shelf for 5¼ × 5¼ × 3¾in. boxes | R3388-1EA |
| | Cryogenic storage rack, stainless steel, Vertical, 9-shelf for 3 × 3 × 2 in. boxes | R1888-1EA |
| | Cryogenic storage rack, stainless steel, Vertical, 9-shelf for 5¼ × 5¼ × 2 in. boxes | R2013-1EA |
| | Cryopreservation supplies, forceps | F7147-1EA |
| | Cryo-Safe™ vial storage box, 25-place, holds 2.0 mL vials, pack of 8 ea | Z756776-8EA |
| | Cryo-Safe™ vial storage box, 81-place, holds 2.0 mL vials, pack of 4 ea | Z756784-4EA |
| | Cryo-Safe™ vial storage box, 81-place, holds 5.0 mL vials, pack of 4 ea | Z756792-4EA |
| | CryoSleeve™ clear PVC cane sleeve, L 273 mm | C1437-100EA |
| | Cryo tower storage system, 4 levels | Z756806-1EA |
| | CryoTube® work station, autoclavable, pkg of 4 | Z376809-1PAK |
| | Dewar 35L accessories, aluminum cane with tube stops | C3171-50EA |
| | Extension Collar, for CoolBox™ 2XT, green | BCS-503-CG |
| | Extension Collar, for CoolBox™ 2XT, orange | BCS-503-CO |
| | Extension Collar, for CoolBox™ 2XT, pink | BCS-503-CPK |
| | Extension Collar, for CoolBox™ 2XT, purple | BCS-503-C |
| | Extension Collar, for CoolBox™ XT, green | BCS-502-CG |
| | Extension Collar, for CoolBox™ XT, orange | BCS-502-CO |
| | Extension Collar, for CoolBox™ XT, pink | BCS-502-CPK |
| | Extension Collar, for CoolBox™ XT, purple | BCS-502-C |
| | Floating CryoTube® rack, polypropylene, autoclavable | Z408484-1EA |
| | Freezebee ice bucket insert | Z379255-1EA |
| | Freezer storage box, 81-place, natural | Z756628-5EA |
| | Freezer storage box, 81-place, blue | Z756636-5EA |
| | Freezer storage box, 81-place, green | Z756644-5EA |
| | Freezer storage box, 81-place, orange | Z756652-5EA |
| | Freezer storage box, 81-place, purple | Z756660-5EA |
| | Freezer storage box, 81-place, assorted colors | Z756679-5EA |
| | Freezing container, Nalgene® Mr. Frosty, H × diam. 86 mm × 117 mm | C1562-1EA |
| | Freezing vials 2.0 mL, sterile, blue cap | V9255-100EA |
| | Freezing vials 2.0 mL, sterile, natural cap | V9380-100EA |
| | Freezing vials 2.0 mL, sterile, red cap | V8130-100EA |
| | Freezing vials 2.0 mL, sterile, yellow cap | V5005-100EA |
| | Freezing vials, natural, volume 500 µL, style skirted, non-sterile | V2881-500EA<br>V2881-1000EA |
| | Freezing vials, natural, volume 1,500 µL, style skirted, non-sterile | V3881-500EA<br>V3881-1000EA |
| | Freezing vials, natural, volume 2,000 µL, style skirted, non-sterile | V4881-500EA<br>V4881-1000EA |
| | Freezing vials, natural, volume 500 µL, style skirted, sterile | V3381-50EA<br>V3381-500EA |
| | Freezing vials, natural, volume 1,500 µL, style skirted, sterile | V4381-50EA<br>V4381-500EA |
| | Freezing vials, natural, volume 1,500 µL, style conical, sterile | V4131-50EA<br>V4131-500EA |
| | Freezing vials, natural, volume 2,000 µL, style skirted, sterile | V5381-50EA<br>V5381-500EA |
| | Freezing vials, natural, volume 2,000 µL, style conical, sterile | V5131-500EA |
| | Freezing vials, sterile, volume 0.5 mL, skirted (conical bottom) | Z353361-500EA |
| | Freezing vials, sterile, volume 2.0 mL, skirted | Z353353-500EA |
| | Frigimat® Junior dry ice maker, replacement bags, pack of 3 ea | Z167177-3EA |

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# 2: Labware

**General Labware**

Cooling & Cryogenics

| * | Name | Catalog Number |
|---|---|---|
| | GLACIERbrand™, triple density, small ice bucket, volume 2.5 L, blue | Z740274-1EA |
| | GLACIERbrand™, triple density, small ice bucket, volume 2.5 L, green | Z740275-1EA |
| | GLACIERbrand™, triple density, large ice bucket, volume 5 L, blue | Z740277-1EA |
| | GLACIERbrand™, triple density, large ice bucket, volume 5 L, green | Z740278-1EA |
| | GLACIERbrand™, triple density, small ice pan, volume 1 L, blue | Z740279-1EA |
| | GLACIERbrand™, triple density, small ice pan, volume 1 L, green | Z740280-1EA |
| | GLACIERbrand™, triple density, medium ice pan, volume 4 L, blue | Z740282-1EA |
| | GLACIERbrand™, triple density, medium ice pan, volume 4 L, green | Z740283-1EA |
| | GLACIERbrand™, triple density, large ice pan, volume 9 L, blue | Z740286-1EA |
| | GLACIERbrand™, triple density, large ice pan, volume 9 L, green | Z740287-1EA |
| | Greiner Cryo.s™ vials, volume 2 mL, natural cap, vial type, internal threads | V3135-500EA |
| | LightSafe 100-place freezer storage box, black polypropylene | Z688347-5EA |
| | Liquid nitrogen cooled mini mortar, pkg of 1 ea | Z756377-1EA |
| | Magic Touch™ ice bucket, black | Z220531-1EA |
| | Magic Touch™ ice bucket, blue | Z407925-1EA |
| | Magic Touch 2™ ice bucket with lid, capacity 2.5 L, blue, pack of 1 ea | BAM168072001-1EA |
| | Magic Touch 2™ ice bucket with lid, capacity 2.5 L, blue, pack of 12 ea | BAM168072091-12EA |
| | Magic Touch 2™ ice bucket with lid, capacity 2.5 L, black, pack of 1 ea | BAM168072002-1EA |
| | Magic Touch 2™ ice bucket with lid, capacity 2.5 L, black, pack of 12 ea | BAM168072092-12EA |
| | Magic Touch 2™ ice bucket with lid, capacity 2.5 L, red, pack of 1 ea | BAM168072003-1EA |
| | Magic Touch 2™ ice bucket with lid, capacity 2.5 L, red, pack of 12 ea | BAM168072093-12EA |
| | Magic Touch 2™ ice bucket with lid, capacity 2.5 L, green, pack of 1 ea | BAM168072004-1EA |
| | Magic Touch 2™ ice bucket with lid, capacity 2.5 L, green, pack of 12 ea | BAM168072094-12EA |
| | Magic Touch 2™ ice bucket with lid, capacity 4.0 L, blue, pack of 1 ea | BAM168074001-1EA |
| | Magic Touch 2™ ice bucket with lid, capacity 4.0 L, blue, pack of 12 ea | BAM168074091-12EA |
| | Magic Touch 2™ ice bucket with lid, capacity 4.0 L, black, pack of 1 ea | BAM168074002-1EA |
| | Magic Touch 2™ ice bucket with lid, capacity 4.0 L, black, pack of 12 ea | BAM168074092-12EA |
| | Magic Touch 2™ ice bucket with lid, capacity 4.0 L, red, pack of 1 ea | BAM168074003-1EA |
| | Magic Touch 2™ ice bucket with lid, capacity 4.0 L, red, pack of 12 ea | BAM168074093-12EA |
| | Magic Touch 2™ ice bucket with lid, capacity 4.0 L, green, pack of 1 ea | BAM168074004-1EA |
| | Magic Touch 2™ ice bucket with lid, capacity 4.0 L, green, pack of 12 ea | BAM168074094-12EA |
| | Magic Touch™ lab ice pan, maxi, black, capacity 9 L | Z220523-1EA |
| | Magic Touch 2™ maxi ice pan with lid, capacity 9.0 L, blue, pack of 1 ea | BAM168079101-1EA |
| | Magic Touch 2™ maxi ice pan with lid, capacity 9.0 L, blue, pack of 12 ea | BAM168079191-12EA |
| | Magic Touch 2™ maxi ice pan with lid, capacity 9.0 L, black, pack of 1 ea | BAM168079102-1EA |
| | Magic Touch 2™ maxi ice pan with lid, capacity 9.0 L, black, pack of 12 ea | BAM168079192-12EA |
| | Magic Touch 2™ maxi ice pan with lid, capacity 9.0 L, red, pack of 1 ea | BAM168079103-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Magic Touch 2™ maxi ice pan with lid, capacity 9.0 L, red, pack of 12 ea | BAM168079193-12EA |
| | Magic Touch 2™ maxi ice pan with lid, capacity 9.0 L, green, pack of 1 ea | BAM168079104-1EA |
| | Magic Touch 2™ maxi ice pan with lid, capacity 9.0 L, green, pack of 12 ea | BAM168079194-12EA |
| | Magic Touch 2™ maxi ice pan without lid, capacity 9.0 L, blue, pack of 1 ea | BAM168079901-1EA |
| | Magic Touch 2™ maxi ice pan without lid, blue, pack of 12 ea | BAM168079991-12EA |
| | Magic Touch 2™ maxi ice pan without lid, capacity 9.0 L, black, pack of 1 ea | BAM168079902-1EA |
| | Magic Touch 2™ maxi ice pan without lid, capacity 9.0 L, black, pack of 12 ea | BAM168079992-12EA |
| | Magic Touch 2™ maxi ice pan without lid, capacity 9.0 L, red, pack of 1 ea | BAM168079903-1EA |
| | Magic Touch 2™ maxi ice pan without lid, capacity 9.0 L, red, pack of 12 ea | BAM168079993-12EA |
| | Magic Touch 2™ maxi ice pan without lid, capacity 9.0 L, green, pack of 1 ea | BAM168079904-1EA |
| | Magic Touch 2™ maxi ice pan without lid, capacity 9.0 L, green, pack of 12 ea | BAM168079994-12EA |
| | Magic Touch 2™ midi ice pan with lid, capacity 4.0 L, blue, pack of 1 ea | BAM168074101-1EA |
| | Magic Touch 2™ midi ice pan with lid, capacity 4.0 L, blue, pack of 12 ea | BAM168074191-12EA |
| | Magic Touch 2™ midi ice pan with lid, capacity 4.0 L, black, pack of 1 ea | BAM168074102-1EA |
| | Magic Touch 2™ midi ice pan with lid, capacity 4.0 L, black, pack of 12 ea | BAM168074192-12EA |
| | Magic Touch 2™ midi ice pan with lid, capacity 4.0 L, red, pack of 1 ea | BAM168074103-1EA |
| | Magic Touch 2™ midi ice pan with lid, capacity 4.0 L, red, pack of 12 ea | BAM168074193-12EA |
| | Magic Touch 2™ midi ice pan with lid, capacity 4.0 L, green, pack of 1 ea | BAM168074104-1EA |
| | Magic Touch 2™ midi ice pan with lid, capacity 4.0 L, green, pack of 1 ea | BAM168074194-12EA |
| | Magic Touch 2™ mini ice pan with lid, capacity 1.0 L, blue, pack of 1 ea | BAM168071101-1EA |
| | Magic Touch 2™ mini ice pan with lid, capacity 1.0 L, blue, pack of 12 ea | BAM168071191-12EA |
| | Magic Touch 2™ mini ice pan with lid, capacity 1.0 L, black, pack of 1 ea | BAM168071102-1EA |
| | Magic Touch 2™ mini ice pan with lid, capacity 1.0 L, black, pack of 12 ea | BAM168071192-12EA |
| | Magic Touch 2™ mini ice pan with lid, capacity 1.0 L, red, pack of 1 ea | BAM168071103-1EA |
| | Magic Touch 2™ mini ice pan with lid, capacity 1.0 L, red, pack of 12 ea | BAM168071193-12EA |
| | Magic Touch 2™ mini ice pan with lid, capacity 1.0 L, green, pack of 1 ea | BAM168071104-1EA |
| | Magic Touch 2™ mini ice pan with lid, capacity 1.0 L, green, pack of 12 ea | BAM168071194-12EA |
| | Mini ice tub, capacity 1 L | I7763-1EA |
| | Nalgene® CryoBox™, 5 × 5 array for 1.2 and 2.0 mL vials | R0763-8EA |
| | Nalgene® CryoBox™, 9 × 9 Array For 1.2 and 2.0 mL vials | R0888-4EA |
| | Nalgene® CryoBox™, 9 × 9 Array For 5.0 mL vials | R1013-4EA |
| | Nalgene® CryoBox™, CryoBox 100, 10 × 10 array | Z359017-10EA |
| | Nalgene® cryogenic vials, size 1.2 mL, sterile, external threads | V4757-500EA |
| | Nalgene® cryogenic vials, size 1.2 mL, sterile, external threads, pkg of (Bulk packed) | V4882-1000EA |
| | Nalgene® cryogenic vials, size 2.0 mL, sterile, external threads | V5007-500EA |
| | Nalgene® cryogenic vials, size 2.0 mL, sterile, external threads, pkg of (Bulk packed) | V5132-1000EA |
| | Nalgene® cryogenic vials, size 5.0 mL, sterile | V5257-250EA |

| * | Name | Catalog Number |
|---|---|---|
| | Nalgene® cryogenic vials, size 1.2 mL, non-sterile, external threads | V4507-1000EA |
| | Nalgene® cryogenic vials, size 2.0 mL, non-sterile | V4632-1000EA |
| | Nalgene® cryogenic vials, System 100, capacity 1.0 mL | Z359025-500EA |
| | Nalgene® cryogenic vials, System 100, capacity 1.5 mL | Z359033-500EA |
| | Nalgene® Labtop Cooler, -20 °C labtop cooler, polycarbonate, blue, 1/cs | C9985-1EA |
| | Nalgene® Labtop cooler, −20°C Labtop cooler, gel-filled lid | C2312-1EA |
| | Nalgene® Labtop cooler, 0°C Labtop cooler, gel-filled lid | Z359084-1EA |
| | Nalgene® Labtop cooler, −20°C Labtop cooler, Jr., transparent lid | C2437-1EA |
| | Nalgene® Labtop cooler, 0°C Labtop cooler, Jr., transparent lid | Z359076-1EA |
| | Nalgene® Labtop cooler, 0°C Labtop cooler, clear lid | Z370509-1EA |
| | Nalgene® Labtop cooler, 0°C Labtop cooler, clear lid | Z370517-1EA |
| | Nalgene® specimen vial, capacity 15 mL | V5382-1PAK |
| | NEW ice, ice packs, pack of 45 ea | Z763195-45EA |
| | Nunc® Bank-It vial accessory, storage box | Z720755-48EA |
| | Nunc® Bank-It vials, volume 0.5 mL, 2d coded | Z720666-960EA |
| | Nunc® CryoTube® racks, CryoTube rack holds 40 cryogenic tubes, 1 rack/pk | R1277-1EA |
| | Nunc® CryoTubes®, cryogenic vial, 1.0 mL, internal thread, conical bottom, free standing, 2000/cs | V7384-1CS |
| | Nunc® CryoTubes®, cryogenic vial, 1.0 mL, internal thread, conical bottom, starfoot, free standing, 2000/cs | V7509-500EA<br>V7509-2000EA<br>V7509-1CS |
| | Nunc® CryoTubes®, cryogenic vial, 1.8 mL, internal thread, round bottom | V7634-500EA |
| | Nunc® CryoTubes®, cryogenic vial, 1.8 mL, internal thread, round bottom, free standing, 1800/cs | V7759-1CS |
| | Nunc® CryoTubes®, cryogenic vial, 1.8 mL, internal thread, round bottom, starfoot, free standing | V7884-450EA |
| | Nunc® CryoTubes®, cryogenic vial, 3.6 mL, internal thread, round bottom, 400/pk | V8009-1PAK |
| | Nunc® CryoTubes®, cryogenic vial, 3.6 mL, internal thread, round bottom, starfoot, freestanding, 1600/cs | V8134-1PAK |
| | Nunc® CryoTubes®, cryogenic vial, 4.5 mL, internal thread, round bottom, 1200/cs | V8259-1CS |
| | Nunc® CryoTubes®, cryogenic vial, 4.5 mL, internal thread, round bottom, starfoot, freestanding, 1200/cs | V8384-1200EA<br>V8384-1PAK |
| | Nunc® CryoTubes®, working volume 4.5 mL, round bottom | Z763640-300EA<br>Z763640-1200EA |
| | Nunc® CryoTubes®, working volume 1.0 mL, conical bottom (free standing) | Z763659-500EA<br>Z763659-2000EA |
| | Nunc® CryoTubes®, working volume 1.0 mL, conical bottom (starfoot, free standing) | Z763667-500EA<br>Z763667-2000EA |
| | Nunc® CryoTubes®, working volume 4.5 mL, round bottom (starfoot, free standing) | Z763675-300EA<br>Z763675-1200EA |
| | Nunc® CryoTubes®, working volume 3.6 mL, round bottom (starfoot, free standing) | Z763683-400EA<br>Z763683-1600EA |
| | Nunc® CryoTubes® storage cane, storage cane for cryotubes, aluminum, 50/cs | C3236-50EA |
| | Nunc® MAX-100 Cryostore storage boxes, MAX-100 w/ 10 x 10 divider, for cryovial size 1.0-1.8mL, 24/cs | B0293-1CS |
| | Nunc® Storage Boxes for Nunc CryoTubes®, storage box holding 25 tubes, for cryovials sized 1.0-1.8 mL | B4183-1CS |
| | Nunc® Storage Boxes for Nunc CryoTubes® | B0543-1CS |
| | PolarSafe™ Aluminum CryoBox, L × W × H 5 1/4 in. × 5 1/4 in. × 2 in. | ARLA1002-1EA |
| | PolarSafe™ Aluminum CryoBox, L × W × H 5 1/4 in. × 5 1/4 in. × 3 in. | ARLA1003-1EA |
| | PolarSafe™ Cardboard Freezer Box, L × W × H 5 1/4 in. × 5 1/4 in. × 2 in. | ARLR3015A-1EA |
| | PolarSafe™ Cardboard Freezer Box, L × W × H 5 1/4 in. × 5 1/4 in. × 2 in., with 100 place divider | ARLR3027A-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | PolarSafe™ Cardboard Freezer Box, L × W × H 5 1/4 in. × 5 1/4 in. × 2 in., with 81 place divider | ARLR3026A-1EA |
| | PolarSafe™ Cardboard Freezer Box, L × W × H 5 1/4 in. × 5 1/4 in. × 3 in. | ARLR3016A-1EA |
| | PolarSafe™ Cardboard Freezer Box, L × W × H 5 3/4 in. × 5 3/4 in. × 4 7/8 in. | ARLR3014A-1EA |
| | PolarSafe™ Cardboard Freezer Box, with 196 place divider for PCR tubes | ARLR3012A-1EA |
| | PolarSafe™ Cardboard Freezer Box, Mini, L × W × H 3 in. × 3 in. × 2 in. | ARLR3013A-1EA |
| | PolarSafe™ Cardboard Freezer Box, Mini, L × W × H 3 in. × 3 in. × 2 in., with 25 place divider | ARLR3025A-1EA |
| | PolarSafe™ Cardboard Freezer Box, Mini, with 64 place divider for PCR tubes | ARLR3010A-1EA |
| | PolarSafe™ Chest Freezer Rack, for 96 well microtube boxes, holds 10 boxes | ARLRCTB10A-1EA |
| | PolarSafe™ Chest Freezer Rack, for 96 well microtube boxes, holds 11 boxes | ARLRCTB11A-1EA |
| | PolarSafe™ Chest Freezer Rack, for 96 well microtube boxes, holds 12 boxes | ARLRCTB12A-1EA |
| | PolarSafe™ Chest Freezer Rack, for 96 well microtube boxes, holds 13 boxes | ARLRCTB13A-1EA |
| | PolarSafe™ Chest Freezer Rack, for 96 well microtube boxes, holds 8 boxes | ARLRCTB08A-1EA |
| | PolarSafe™ Chest Freezer Rack, for 96 well microtube boxes, holds 9 boxes | ARLRCTB09A-1EA |
| | PolarSafe™ Chest Freezer Rack, for matrix boxes, holds 10 boxes | ARLRCX102A-1EA |
| | PolarSafe™ Chest Freezer Rack, for matrix boxes, holds 11 boxes | ARLRCX112A-1EA |
| | PolarSafe™ Chest Freezer Rack, for matrix boxes, holds 12 boxes | ARLRCX122A-1EA |
| | PolarSafe™ Chest Freezer Rack, for matrix boxes, holds 13 boxes | ARLRCX132A-1EA |
| | PolarSafe™ Chest Freezer Rack, for matrix boxes, holds 4 boxes | ARLRCX42A-1EA |
| | PolarSafe™ Chest Freezer Rack, for matrix boxes, holds 5 boxes | ARLRCX52A-1EA |
| | PolarSafe™ Chest Freezer Rack, for matrix boxes, holds 6 boxes | ARLRCX62A-1EA |
| | PolarSafe™ Chest Freezer Rack, for matrix boxes, holds 7 boxes | ARLRCX72A-1EA |
| | PolarSafe™ Chest Freezer Rack, for matrix boxes, holds 8 boxes | ARLRCX82A-1EA |
| | PolarSafe™ Chest Freezer Rack, for matrix boxes, holds 9 boxes | ARLRCX92A-1EA |
| | PolarSafe™ CryoBox for 2D Cryovials, 100 place, for tubes, 2 mL | ARLCRY91-1EA |
| | PolarSafe™ CryoBox for 2D Cryovials, 100 place, for tubes, 5 mL | ARLCRY92-1EA |
| | PolarSafe™ CryoBox for 2D Cryovials, 81 place, for tubes, 2 mL | ARLCRY71-1EA |
| | PolarSafe™ CryoBox for 2D Cryovials, 81 place, for tubes, 5 mL | ARLCRY81-1EA |
| | PolarSafe™ 2D Cryovials, capacity 2 mL, self standing, External threading | ARLCRY32-50EA |
| | PolarSafe™ 2D Cryovials, capacity 5 mL, self standing, External threading | ARLCRY35-50EA |
| | PolarSafe™ 2D Cryovials, capacity 2 mL, self standing, Internal threading | ARLCRY42-50EA |
| | PolarSafe™ 2D Cryovials, capacity 5 mL, self standing, Internal threading | ARLCRY45-50EA |
| | PolarSafe™ Divider for Cardboard Freezer Box, 100 place, L × W × H 4 7/8 in. × 4 7/8 in. × 4 5/16 in., cell width 11.5 mm | ARLR3017-12EA |
| | PolarSafe™ Divider for Cardboard Freezer Box, 144 place, L × W × H 4 7/8 in. × 4 7/8 in. × 4 5/16 in., cell width 9.5 mm | ARLR3024-12EA |
| | PolarSafe™ Divider for Cardboard Freezer Box, 16 place, L × W × H 5 3/8 in. × 5 3/8 in. × 2 6/8 in., cell width 33.5 mm | ARLR3021-12EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | PolarSafe™ Divider for Cardboard Freezer Box, 196 place for PCR tubes | ARLR3011-12EA |
| | PolarSafe™ Divider for Cardboard Freezer Box, 25 place, L × W × H 4 7/8 in. × 4 7/8 in. × 4 5/16 in., cell width 24.5 mm | ARLR3023-12EA |
| | PolarSafe™ Divider for Cardboard Freezer Box, 36 place, L × W × H 5 3/8 in. × 5 3/8 in. × 2 6/8 in., cell width 22.0 mm | ARLR3022-12EA |
| | PolarSafe™ Divider for Cardboard Freezer Box, 49 place, L × W × H 4 7/8 in. × 4 7/8 in. × 4 5/16 in., cell width 16.7 mm | ARLR3020-12EA |
| | PolarSafe™ Divider for Cardboard Freezer Box, 64 place, L × W × H 4 7/8 in. × 4 7/8 in. × 4 5/16 in., cell width 14.6 mm | ARLR3019-12EA |
| | PolarSafe™ Divider for Cardboard Freezer Box, 81 place, L × W × H 4 7/8 in. × 4 7/8 in. × 4 5/16 in., cell width 12.7 mm | ARLR3018-12EA |
| | PolarSafe™ Divider for Cardboard Freezer Box, Mini, 25 place, L × W × H 2 5/8 in. × 2 5/8 in. × 1 2/8 in., cell width 11.5 mm | ARLR3028-12EA |
| | PolarSafe™ Freezer Eco Rack, for 2" Boxes, Side Access, 3 x 6 Configuration | ARLRFE362A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 2" Boxes, Side Access, 4 x 4 Configuration | ARLRFE442A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 2" Boxes, Side Access, 3 x 3 Configuration | ARLRFE332A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 2" Boxes, Side Access, 3 x 4 Configuration | ARLRFE342A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 2" Boxes, Side Access, 3 x 5 Configuration | ARLRFE352A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 2" Boxes, Side Access, 4 x 3 Configuration | ARLRFE432A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 2" Boxes, Side Access, 4 x 5 Configuration | ARLRFE452A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 2" Boxes, Side Access, 4 x 6 Configuration | ARLRFE462A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 2" Boxes, Side Access, 5 x 3 Configuration | ARLRFE532A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 2" Boxes, Side Access, 5 x 4 Configuration | ARLRFE542A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 2" Boxes, Side Access, 5 x 5 Configuration | ARLRFE552A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 3" Boxes, Side Access, 4 x 2 Configuration | ARLRFE423A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 3" Boxes, Side Access, 3 x 2 Configuration | ARLRFE323A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 3" Boxes, Side Access, 3 x 3 Configuration | ARLRFE333A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 3" Boxes, Side Access, 3 x 4 Configuration | ARLRFE343A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 3" Boxes, Side Access, 4 x 3 Configuration | ARLRFE433A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 3" Boxes, Side Access, 4 x 4 Configuration | ARLRFE443A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 3" Boxes, Side Access, 5 x 3 Configuration | ARLRFE533A-1EA |
| | PolarSafe™ Freezer Eco Rack, for 3" Boxes, Side Access,5 x 2 Configuration | ARLRFE523A-1EA |
| | PolarSafe™ Ice bucket, capacity 2.5 L, black polystyrene | ARLB9902BL-1EA |
| | PolarSafe™ Ice bucket, capacity 5 L, blue polystyrene | ARLB9905B-1EA |
| | PolarSafe™ Ice pan, capacity 1 L, black polystyrene | ARLB8801BL-1EA |
| | PolarSafe™ Ice pan, capacity 4 L, blue polystyrene | ARLB8804B-1EA |
| | PolarSafe™ Ice pan, capacity 7.5 L, green polystyrene | ARLB8807G-1EA |
| | PolarSafe™ Mini Vertical Rack for Chest Freezers, Holds 2" Mini Boxes, Capacity 10 Boxes | ARLRM102A-1EA |
| | PolarSafe™ Mini Vertical Rack for Chest Freezers, Holds 2" Mini Boxes, Capacity 12 Boxes | ARLRM122A-1EA |
| | PolarSafe™ Mini Vertical Rack for Chest Freezers, Holds 2" Mini Boxes, Capacity 13 Boxes | ARLRM132A-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | PolarSafe™ Mini Vertical Rack for Chest Freezers, Holds 2" Mini Boxes, Capacity 9 Boxes | ARLRM092A-1EA |
| | PolarSafe™ Mini Vertical Rack for Chest Freezers, Holds 3" Mini Boxes, Capacity 6 Boxes | ARLRM063A-1EA |
| | PolarSafe™ Mini Vertical Rack for Chest Freezers, Holds 3" Mini Boxes, Capacity 7 Boxes | ARLRM073A-1EA |
| | PolarSafe™ Mini Vertical Rack for Chest Freezers, Holds 3" Mini Boxes, Capacity 8 Boxes | ARLRM083A-1EA |
| | PolarSafe™ Mini Vertical Rack for Chest Freezers, Holds 3" Mini Boxes, Capacity 9 Boxes | ARLRM093A-1EA |
| | PolarSafe™ Polycarbonate CryoBox, 100 place, L × W × H 5 1/4 in. × 5 1/4 in. × 2 in., cell width 10.5 mm | ARLR3131-4EA |
| | PolarSafe™ Polycarbonate CryoBox, 81 place, L × W × H 5 1/4 in. × 5 1/4 in. × 2 in., cell width 12.5 mm | ARLR3132-4EA |
| | PolarSafe™ Polycarbonate CryoBox, 81 place, L × W × H 5 1/4 in. × 5 1/4 in. × 3 11/16 in., cell width 12.5 mm | ARLR3136-4EA |
| | PolarSafe™ Polycarbonate CryoBox, Mini, 25 place, L × W × H 3 in. × 3 in. × 2 1/16 in., cell width 12.5 mm | ARLR3137-4EA |
| | PolarSafe™ Polypropylene Freezer Storage Box, 100 place, assorted colors | ARLR3130-5EA |
| | PolarSafe™ Polypropylene Freezer Storage Box, 100 place, blue | ARLR3126-5EA |
| | PolarSafe™ Polypropylene Freezer Storage Box, 100 place, green | ARLR3127-5EA |
| | PolarSafe™ Polypropylene Freezer Storage Box, 100 place, natural | ARLR3125-5EA |
| | PolarSafe™ Polypropylene Freezer Storage Box, 100 place, orange | ARLR3129-5EA |
| | PolarSafe™ Polypropylene Freezer Storage Box, 100 place, purple | ARLR3128-5EA |
| | PolarSafe™ Polypropylene Freezer Storage Box, 16 place, for tubes, 50 mL, orange | ARLR0050-2EA |
| | PolarSafe™ Polypropylene Freezer Storage Box, 36 place, for tubes, 15 mL, blue | ARLR0015-2EA |
| | PolarSafe™ Polypropylene Freezer Storage Box, 81 place, assorted colors | ARLR3117-5EA |
| | PolarSafe™ Polypropylene Freezer Storage Box, 81 place, blue | ARLR3118-5EA |
| | PolarSafe™ Polypropylene Freezer Storage Box, 81 place, green | ARLR3115-5EA |
| | PolarSafe™ Polypropylene Freezer Storage Box, 81 place, natural | ARLR3116-5EA |
| | PolarSafe™ Polypropylene Freezer Storage Box, 81 place, orange | ARLR3120-5EA |
| | PolarSafe™ Polypropylene Freezer Storage Box, 81 place, purple | ARLR3119-5EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 2" Boxes 3 x 4 Configuration | ARLRFS342A-1EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 2" Boxes 3 x 5 Configuration | ARLRFS352A-1EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 2" Boxes 4 x 2 Configuration | ARLRFS422A-1EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 2" Boxes 4 x 3 Configuration | ARLRFS432A-1EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 2" Boxes 4 x 4 Configuration | ARLRFS442A-1EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 2" Boxes 4 x 5 Configuration | ARLRFS452A-1EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 2" Boxes 5 x 2 Configuration | ARLRFS522A-1EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 2" Boxes 5 x 3 Configuration | ARLRFS532A-1EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 2" Boxes 5 x 4 Configuration | ARLRFS542A-1EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 2" Boxes 5 x 5 Configuration | ARLRFS552A-1EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 3" Boxes 3 x 3 Configuration | ARLRFS333A-1EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 3" Boxes 3 x 4 Configuration | ARLRFS343A-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 3" Boxes 4 x 2 Configuration | ARLRFS423A-1EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 3" Boxes 4 x 3 Configuration | ARLRFS433A-1EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 3" Boxes 4 x 4 Configuration | ARLRFS443A-1EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 3" Boxes 4 x 5 Configuration | ARLRFS453A-1EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 3" Boxes 5 x 2 Configuration | ARLRFS523A-1EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 3" Boxes 5 x 3 Configuration | ARLRFS533A-1EA |
| | PolarSafe™ Sliding Drawer Freezer Eco-Rack, for 3" Boxes 5 x 4 Configuration | ARLRFS543A-1EA |
| | PolarSafe™ Stainless Steel CryoBox, L × W × H 5 1/4 in. × 5 1/4 in. × 2 in. | ARLS1002-1EA |
| | PolarSafe™ Stainless Steel CryoBox, L × W × H 5 1/4 in. × 5 1/4 in. × 3 in. | ARLS1003-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 100 Place Slide Boxes, Holds 10 Boxes | ARLRDS10025A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 100 Place Slide Boxes, Holds 12 Boxes | ARLRDS10026A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 100 Place Slide Boxes, Holds 14 Boxes | ARLRDS10027A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 100 Place Slide Boxes, Holds 15 Boxes | ARLRDS10035A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 100 Place Slide Boxes, Holds 18 Boxes | ARLRDS10036A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 100 Place Slide Boxes, Holds 20 Boxes | ARLRDS10045A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 100 Place Slide Boxes, Holds 21 Boxes | ARLRDS10037A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 100 Place Slide Boxes, Holds 24 Boxes | ARLRDS10046A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 100 Place Slide Boxes, Holds 28 Boxes | ARLRDS10047A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 2″ Boxes, 3 x 3 configuration, Holds 9 boxes total | ARLRD332A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 2″ Boxes, 3 x 4 configuration, Holds 12 boxes total | ARLRD342A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 2″ Boxes, 3 x 5 configuration, Holds 15 boxes total | ARLRD352A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 2″ Boxes, 4 x 3 configuration, Holds 12 boxes total | ARLRD432A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 2″ Boxes, 4 x 4 configuration, Holds 16 boxes total | ARLRD442A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 2″ Boxes, 4 x 5 configuration, Holds 20 boxes total | ARLRD452A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 2″ Boxes, 4 x 6 configuration, Holds 24 boxes total | ARLRD462A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 2″ Boxes, 4 x 7 configuration, Holds 28 boxes total | ARLRD472A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 2″ Boxes, 5 x 3 configuration, Holds 15 boxes total | ARLRD532A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 2″ Boxes, 5 x 4 configuration, Holds 20 boxes total | ARLRD542A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 2″ Boxes, 5 x 5 configuration, Holds 25 boxes total | ARLRD552A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 25 Place Slide Boxes, Holds 15 Boxes | ARLRDS2535A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 25 Place Slide Boxes, Holds 18 Boxes | ARLRDS2536A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 25 Place Slide Boxes, Holds 20 Boxes | ARLRDS2545A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 25 Place Slide Boxes, Holds 21 Boxes | ARLRDS2537A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 25 Place Slide Boxes, Holds 24 Boxes | ARLRDS2546A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 25 Place Slide Boxes, Holds 25 Boxes | ARLRDS2555A-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | PolarSafe™ Upright Freezer Drawer Rack, for 25 Place Slide Boxes, Holds 28 Boxes | ARLRDS2547A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 25 Place Slide Boxes, Holds 30 Boxes | ARLRDS2556A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 25 Place Slide Boxes, Holds 30 Boxes | ARLRDS2565A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 25 Place Slide Boxes, Holds 35 Boxes | ARLRDS2557A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 25 Place Slide Boxes, Holds 35 Boxes | ARLRDS2575A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 25 Place Slide Boxes, Holds 36 Boxes | ARLRDS2566A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 25 Place Slide Boxes, Holds 42 Boxes | ARLRDS2567A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 25 Place Slide Boxes, Holds 42 Boxes | ARLRDS2576A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 25 Place Slide Boxes, Holds 49 Boxes | ARLRDS2577A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3.75" High Boxes, 4 x 4 Configuration | ARLRD44375A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3.75" High Boxes, 2 x 2 Configuration | ARLRD22375A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3.75" High Boxes, 2 x 3 Configuration | ARLRD23375A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3.75" High Boxes, 2 x 4 Configuration | ARLRD24375A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3.75" High Boxes, 3 x 2 Configuration | ARLRD32375A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3.75" High Boxes, 3 x 3 Configuration | ARLRD33375A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3.75" High Boxes, 3 x 4 Configuration | ARLRD34375A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3.75" High Boxes, 4 x 2 Configuration | ARLRD42375A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3.75" High Boxes, 4 x 3 Configuration | ARLRD43375A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3.75" High Boxes, 5 x 2 Configuration | ARLRD52375A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3.75" High Boxes, 5 x 3 Configuration | ARLRD53375A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3.75" High Boxes, 5 x 4 Configuration | ARLRD54375A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3″ Boxes, 3 x 2 configuration, Holds 6 boxes total | ARLRD323A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3″ Boxes, 3 x 3 configuration, Holds 9 boxes total | ARLRD333A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3″ Boxes, 4 x 2 configuration, Holds 8 boxes total | ARLRD423A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3″ Boxes, 4 x 3 configuration, Holds 12 boxes total | ARLRD433A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3″ Boxes, 4 x 5 configuration, Holds 20 boxes total | ARLRD453A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 3″ Boxes, 5 x 3 configuration, Holds 15 boxes total | ARLRD533A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for Matrix Boxes, Holds 12 Boxes | ARLRDX432A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for Matrix Boxes, Holds 15 Boxes | ARLRDX532A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for Matrix Boxes, Holds 16 Boxes | ARLRDX442A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for Matrix Boxes, Holds 18 Boxes | ARLRDX632A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for Matrix Boxes, Holds 20 Boxes | ARLRDX452A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for Matrix Boxes, Holds 20 Boxes | ARLRDX542A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for Matrix Boxes, Holds 24 Boxes | ARLRDX642A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for Matrix Boxes, Holds 25 Boxes | ARLRDX552A-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | PolarSafe™ Upright Freezer Drawer Rack, for Matrix Boxes, Holds 30 Boxes | ARLRDX652A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for Storage Bottles, 1 Drawer | ARLRDB101A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for Storage Bottles, 1 Drawer | ARLRDLB101A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for Storage Bottles, 2 Drawers | ARLRDB102A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for Storage Bottles, 2 Drawers | ARLRDB2A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for Storage Bottles, 2 Drawers | ARLRDLB102A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for Storage Bottles, 2 Drawers | ARLRDLB2A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for Storage Bottles, 2 Drawers | ARLRDXLB2A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 100 Place Slide Boxes, Side Access, Holds 10 Boxes | ARLRFS10025A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 100 Place Slide Boxes, Side Access, Holds 12 Boxes | ARLRFS10026A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 100 Place Slide Boxes, Side Access, Holds 14 Boxes | ARLRFS10027A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 100 Place Slide Boxes, Side Access, Holds 15 Boxes | ARLRFS10035A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 100 Place Slide Boxes, Side Access, Holds 18 Boxes | ARLRFS10036A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 100 Place Slide Boxes, Side Access, Holds 20 Boxes | ARLRFS10045A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 100 Place Slide Boxes, Side Access, Holds 21 Boxes | ARLRFS10037A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 100 Place Slide Boxes, Side Access, Holds 24 Boxes | ARLRFS10046A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 100 Place Slide Boxes, Side Access, Holds 28 Boxes | ARLRFS10047A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 100-Cell Hinged Top Plastic Storage Boxes, Side Access, 3 x 2 configuration, Holds 6 Boxes | ARLRFH23A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 100-Cell Hinged Top Plastic Storage Boxes, Side Access, 3 x 3 configuration, Holds 9 Boxes | ARLRFH33A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 100-Cell Hinged Top Plastic Storage Boxes, Side Access, 3 x 4 configuration, Holds 12 Boxes | ARLRFH34A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 100-Cell Hinged Top Plastic Storage Boxes, Side Access, 4 x 2 configuration, Holds 8 Boxes | ARLRFH24A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 100-Cell Hinged Top Plastic Storage Boxes, Side Access, 5 x 2 configuration, Holds 10 Boxes | ARLRFH25A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 100-Cell Hinged Top Plastic Storage Boxes, Side Access, 5 x 3 configuration, Holds 15 Boxes | ARLRFH35A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 15 mL & 50 mL Centrifuge Tube Boxes 2 x 2 configuration, Holds 4 Boxes | ARLRLB22A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 15 mL & 50 mL Centrifuge Tube Boxes 3 x 2 configuration, Holds 6 Boxes | ARLRLB32A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 15 mL & 50 mL Centrifuge Tube Boxes 4 x 2 configuration, Holds 8 Boxes | ARLRLB42A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 2 " Boxes Side Access 2 x 6 configuration, Holds 12 Boxes | ARLRF262A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 2 " Boxes, Side Access 2 x 2 configuration, Holds 4 Boxes | ARLRF222A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 2 " Boxes, Side Access 2 x 3 configuration, Holds 6 Boxes | ARLRF232A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 2 " Boxes, Side Access 2 x 4 configuration, Holds 8 Boxes | ARLRF242A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 2 " Boxes, Side Access 2 x 5 configuration, Holds 10 Boxes | ARLRF252A-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | PolarSafe™ Upright Freezer Rack, for 2 " Boxes, Side Access 3 x 3 configuration, Holds 9 Boxes | ARLRF332A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 2 " Boxes, Side Access 3 x 4 configuration, Holds 12 Boxes | ARLRF342A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 2 " Boxes, Side Access 3 x 5 configuration, Holds 15 Boxes | ARLRF352A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 2 " Boxes, Side Access 3 x 6 configuration, Holds 18 Boxes | ARLRF362A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 2 " Boxes, Side Access 4 x 3 configuration, Holds 12 Boxes | ARLRF432A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 2 " Boxes, Side Access 4 x 4 configuration, Holds 16 Boxes | ARLRF442A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 2 " Boxes, Side Access 4 x 5 configuration, Holds 20 Boxes | ARLRF452A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 2 " Boxes, Side Access 4 x 6 configuration, Holds 24 Boxes | ARLRF462A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 2 " Boxes, Side Access 4 x 7 configuration, Holds 28 Boxes | ARLRF472A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 2 " Boxes, Side Access 5 x 3 configuration, Holds 15 Boxes | ARLRF532A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 2 " Boxes, Side Access 5 x 4 configuration, Holds 20 Boxes | ARLRF542A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 2 " Boxes, Side Access 5 x 5 configuration, Holds 25 Boxes | ARLRF552A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 25 Place Slide Boxes, Side Access, Holds 15 Boxes | ARLRFS2535A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 25 Place Slide Boxes, Side Access, Holds 18 Boxes | ARLRFS2536A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 25 Place Slide Boxes, Side Access, Holds 20 Boxes | ARLRFS2545A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 25 Place Slide Boxes, Side Access, Holds 21 Boxes | ARLRFS2537A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 25 Place Slide Boxes, Side Access, Holds 24 Boxes | ARLRFS2546A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 25 Place Slide Boxes, Side Access, Holds 25 Boxes | ARLRFS2555A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 25 Place Slide Boxes, Side Access, Holds 28 Boxes | ARLRFS2547A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 25 Place Slide Boxes, Side Access, Holds 30 Boxes | ARLRFS2556A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 25 Place Slide Boxes, Side Access, Holds 30 Boxes | ARLRFS2565A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 25 Place Slide Boxes, Side Access, Holds 35 Boxes | ARLRFS2557A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 25 Place Slide Boxes, Side Access, Holds 35 Boxes | ARLRFS2575A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 25 Place Slide Boxes, Side Access, Holds 36 Boxes | ARLRFS2566A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 25 Place Slide Boxes, Side Access, Holds 42 Boxes | ARLRFS2567A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 25 Place Slide Boxes, Side Access, Holds 42 Boxes | ARLRFS2576A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 25 Place Slide Boxes, Side Access, Holds 49 Boxes | ARLRFS2577A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3.75" High Boxes, Side Access 2 x 2 Configuration | ARLRF22375A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3.75" High Boxes, Side Access 2 x 3 Configuration | ARLRF23375A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3.75" High Boxes, Side Access 2 x 4 Configuration | ARLRF24375A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3.75" High Boxes, Side Access 3 x 2 Configuration | ARLRF32375A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3.75" High Boxes, Side Access 3 x 3 Configuration | ARLRF33375A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3.75" High Boxes, Side Access 3 x 4 Configuration | ARLRF34375A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3.75" High Boxes, Side Access 4 x 2 Configuration | ARLRF42375A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3.75" High Boxes, Side Access 4 x 3 Configuration | ARLRF43375A-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | PolarSafe™ Upright Freezer Rack, for 3.75" High Boxes, Side Access 4 x 4 Configuration | ARLRF44375A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3.75" High Boxes, Side Access 5 x 2 Configuration | ARLRF52375A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3.75" High Boxes, Side Access 5 x 3 Configuration | ARLRF53375A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3.75" High Boxes, Side Access 5 x 4 Configuration | ARLRF54375A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3" Boxes, Side Access 3 x 3 configuration, Holds 9 Boxes | ARLRF333A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3" Boxes, Side Access 4 x 2 configuration, Holds 8 Boxes | ARLRF423A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3" Boxes, Side Access 4 x 3 configuration, Holds 12 Boxes | ARLRF433A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3" Boxes, Side Access 4 x 4 configuration, Holds 16 Boxes | ARLRF443A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3" Boxes, Side Access 4 x 5 configuration, Holds 20 Boxes | ARLRF453A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3" Boxes, Side Access 5 x 3 configuration, Holds 15 Boxes | ARLRF533A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 3" Boxes, Side Access 5 x 4 configuration, Holds 20 Boxes | ARLRF543A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 96 Deep-Well Microtiter Plates, 5 x 5 configuration, Holds 25 Plates | ARLRDP55A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 96 Deep-Well Microtiter Plates, 5 x 6 configuration, Holds 30 Plates | ARLRDP56A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 96 Deep-Well Microtiter Plates, 6 x 5 configuration, Holds 30 Plates | ARLRDP65A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 96 Deep-Well Microtiter Plates, 6 x 5 configuration, Holds 36 Plates | ARLRDP66A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 96 well Microtube Boxes, Holds 20 Boxes | ARLRTB55A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 96 well Microtube Boxes, Holds 24 Boxes | ARLRTB64A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 96 well Microtube Boxes, Holds 25 Boxes | ARLRTB56A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 96Well Microtube Boxes, Holds 30 Boxes | ARLRTB65A-1EA |
| | PolarSafe™ Upright Freezer Rack, for Matrix Boxes, Side Access, Holds 12 Boxes | ARLRMX432A-1EA |
| | PolarSafe™ Upright Freezer Rack, for Matrix Boxes, Side Access, Holds 15 Boxes | ARLRMX532A-1EA |
| | PolarSafe™ Upright Freezer Rack, for Matrix Boxes, Side Access, Holds 16 Boxes | ARLRMX442A-1EA |
| | PolarSafe™ Upright Freezer Rack, for Matrix Boxes, Side Access, Holds 18 Boxes | ARLRMX632A-1EA |
| | PolarSafe™ Upright Freezer Rack, for Matrix Boxes, Side Access, Holds 20 Boxes | ARLRMX452A-1EA |
| | PolarSafe™ Upright Freezer Rack, for Matrix Boxes, Side Access, Holds 20 Boxes | ARLRMX542A-1EA |
| | PolarSafe™ Upright Freezer Rack, for Matrix Boxes, Side Access, Holds 24 Boxes | ARLRMX642A-1EA |
| | PolarSafe™ Upright Freezer Rack, for Matrix Boxes, Side Access, Holds 25 Boxes | ARLRMX552A-1EA |
| | PolarSafe™ Upright Freezer Rack, for Matrix Boxes, Side Access, Holds 30 Boxes | ARLRMX652A-1EA |
| | PolarSafe™ Upright Freezer Side Access Adjustable Rack, for 2" and 3" Boxes, Capacity 12 or 6 Boxes | ARLRMC3423A-1EA |
| | PolarSafe™ Upright Freezer Side Access Adjustable Rack, for 2" and 3" Boxes, Capacity 12 or 8 Boxes | ARLRMC4323A-1EA |
| | PolarSafe™ Upright Freezer Side Access Adjustable Rack, for 2" and 3" Boxes, Capacity 15 or 10 Boxes | ARLRMC5323A-1EA |
| | PolarSafe™ Upright Freezer Side Access Adjustable Rack, for 2" and 3" Boxes, Capacity 15 or 6 Boxes | ARLRMC3523A-1EA |
| | PolarSafe™ Upright Freezer Side Access Adjustable Rack, for 2" and 3" Boxes, Capacity 16 or 8 Boxes | ARLRMC4423A-1EA |
| | PolarSafe™ Upright Freezer Side Access Adjustable Rack, for 2" and 3" Boxes, Capacity 20 or 10 Boxes | ARLRMC5423A-1EA |
| | PolarSafe™ Upright Freezer Side Access Adjustable Rack, for 2" and 3" Boxes, Capacity 20 or 8 Boxes | ARLRMC4523A-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | PolarSafe™ Upright Freezer Side Access Adjustable Rack, for 2" and 3" Boxes, Capacity 25 or 10 Boxes | ARLRMC5523A-1EA |
| | PolarSafe™ Upright Freezer Side Access Adjustable Rack, for 2" and 3" Boxes, Capacity 9 or 6 Boxes | ARLRMC3323A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 2" Boxes, Capacity 10 Boxes | ARLRC102A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 2" Boxes, Capacity 11 Boxes | ARLRC112A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 2" Boxes, Capacity 12 Boxes | ARLRC122A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 2" Boxes, Capacity 13 Boxes | ARLRC132A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 2" Boxes, Capacity 14 Boxes | ARLRC142A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 2" Boxes, Capacity 4 Boxes | ARLRC042A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 2" Boxes, Capacity 6 Boxes | ARLRC062A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 2" Boxes, Capacity 7 Boxes | ARLRC072A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 2" Boxes, Capacity 8 Boxes | ARLRC082A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 2" Boxes, Capacity 9 Boxes | ARLRC092A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 3" Boxes, Capacity 4 Boxes | ARLRC043A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 3" Boxes, Capacity 5 Boxes | ARLRC053A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 3" Boxes, Capacity 6 Boxes | ARLRC063A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 3" Boxes, Capacity 7 Boxes | ARLRC073A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 3" Boxes, Capacity 8 Boxes | ARLRC083A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 3" Boxes, Capacity 9 Boxes | ARLRC093A-1EA |
| | Quick Chill™ cooler, holds 12 x 1.5 mL microcentrifuge tubes, polycarbonate | Z359068-1EA |
| | Rack for Nalgene® cryogenic vials, Holds 50 vials in a 5 × 10 array | R0638-1EA |
| | Rack for Nalgene® cryogenic vials, Holds 25 vials in a staggered array | Z359041-4EA |
| | Rack for Nalgene® microcentrifuge tubes | R1138-4EA |
| | Rack for Nalgene® microcentrifuge tubes | R1263-4EA |
| | Refrigerator rack, for 50 - 1.5 mL tubes | Z708402-1EA |
| | Refrigerator rack, for 50 - 15 or 50 mL tubes | Z708410-1EA |
| | Rubber suction cup replacements for Cryoclaw | Z373192-2EA |
| | Scienceware® Cryo-Safe™ cold box, insulated to maintain low temperature | Z408522-1EA |
| | Scienceware® Frigimat® Cub dry ice maker, fits US connections | Z560693-1EA |
| | Scienceware® Frigimat® dry ice makers, USA connectors | Z118982-1EA |
| | Scienceware® Frigimat® dry ice makers, European connectors | Z269727-1EA |
| | Scienceware® Frigimat® Junior dry ice maker, produces dry ice in snowflake form | Z118990-1EA |
| | Storage box, polycarbonate, can be washed and autoclaved repeatedly | S7031-4EA |
| | Taylor-Wharton Dewar accessories, cap/necktube core for 35 L Dewar | C0544-1EA |
| | Taylor-Wharton Dewar accessories, cast aluminum roller base with 5 wheels for 35 L Dewar | R0509-1EA |
| | Taylor-Wharton Dewar accessories, stainless steel canister for 35 L Dewar | C3421-1EA |
| | Taylor-Wharton Dewar accessories, measuring rod for 35 L Dewar | M9904-1EA |
| | Taylor-Wharton Dewar accessories, rack, 5-shelf for 35 L Dewar | R0384-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Cooling & Cryogenics

| * | Name | Catalog Number |
|---|---|---|
| | Taylor-Wharton Dewar accessories, cardboard storage box for 35 L Dewar | S7272-5EA |
| | Temperature Strip, 1-8 °C, pkg of 3 ea | BCS-143 |
| | ThawSTAR™, Automated Thawing System | BCS-601 |
| | ThawSTAR™, CFT Transporter | BCS-602 |
| | ThawSTAR™, Transport & Automated Thawing System, complete | BCS-600 |
| | ThermalTray™, HP model | BCS-104 |
| | ThermalTray™, LP model | BCS-123 |
| | ThermalTray™, SLP model | BCS-252 |
| | Tissue disaggregator, 12 wells, pkg of 1 ea | Z756687-1EA |
| | TPP® cryotubes, polypropylene, capacity 2.0 mL | Z760951-400EA |
| | TruCool® Cryogenic Vial Locking Racks, assorted colors, pack of 5 | BCS-222 |
| | TruCool® Cryogenic Vials, size 1 mL, self-standing, sterile, external-thread vials with auto-cap, case of 500 ea | BCS-2517 |
| | TruCool® Cryogenic Vials, size 1 mL, self-standing, sterile, internal-thread vials with auto-cap, case of 500 ea | BCS-2510 |
| | TruCool® Cryogenic Vials, size 2 mL, round bottom, sterile, external-thread vials with auto-cap, case of 500 ea | BCS-2501 |
| | TruCool® Cryogenic Vials, size 2 mL, round bottom, sterile, internal-thread vials with auto-cap, case of 500 ea | BCS-2512 |
| | TruCool® Cryogenic Vials, size 2 mL, self-standing, sterile, external-thread vials with auto-cap, case of 500 ea | BCS-2502 |
| | TruCool® Cryogenic Vials, size 2 mL, self-standing, sterile, internal-thread vials with auto-cap, case of 500 ea | BCS-2511 |
| | TruCool® Cryogenic Vials, size 3 mL, self-standing, sterile, external-thread vials with auto-cap, case of 500 ea | BCS-2503 |
| | TruCool® Cryogenic Vials, size 4 mL, round bottom, sterile, internal-thread vials with auto-cap, case of 500 ea | BCS-2513 |
| | TruCool® Cryogenic Vials, size 4 mL, self-standing, sterile, external-thread vials with auto-cap, case of 500 ea | BCS-2504 |
| | TruCool® Cryogenic Vials, size 4 mL, self-standing, sterile, internal-thread vials with auto-cap, case of 500 ea | BCS-2514 |
| | TruCool® Cryogenic Vials, size 5 mL, round bottom, sterile, internal-thread vials with auto-cap, case of 500 ea | BCS-2515 |
| | TruCool® Cryogenic Vials, size 5 mL, self-standing, sterile, external-thread vials with auto-cap, case of 500 ea | BCS-2505 |
| | TruCool® Cryogenic Vials, size 5 mL, self-standing, sterile, internal-thread vials with auto-cap, case of 500 ea | BCS-2516 |
| | TruCool® Hinged CryoBox, 100-Place, green, pack of 50 ea | BCS-220G |
| | TruCool® Hinged CryoBox, 100-Place, green, pack of 5 ea | BCS-209G |
| | TruCool® Hinged CryoBox, 100-Place, purple, pack of 50 ea | BCS-220P |
| | TruCool® Hinged CryoBox, 100-Place, purple, pack of 5 ea | BCS-209P |
| | TruCool® Hinged CryoBox, H 3.5 in., 81-Place, with holes, green, pack of 30 ea | BCS-219G |
| | TruCool® Hinged CryoBox, H 3.5 in., 81-Place, with holes, green, pack of 6 ea | BCS-215G |
| | TruCool® Hinged CryoBox, H 3.5 in., 81-Place, with holes, purple, pack of 30 ea | BCS-219P |
| | TruCool® Hinged CryoBox, H 3.5 in., 81-Place, with holes, purple, pack of 6 ea | BCS-215P |
| | TruCool® Hinged CryoBox, 81-Place, blue, pack of 5 ea | BCS-206B |

| * | Name | Catalog Number |
|---|---|---|
| | TruCool® Hinged CryoBox, 81-Place, blue, pack of 50 ea | BCS-207B |
| | TruCool® Hinged CryoBox, 81-Place, green, pack of 50 ea | BCS-207G |
| | TruCool® Hinged CryoBox, 81-Place, green, pack of 5 ea | BCS-206G |
| | TruCool® Hinged CryoBox, 81-Place, assorted colors, pack of 5 ea | BCS-206MC |
| | TruCool® Hinged CryoBox, 81-Place, orange, pack of 50 ea | BCS-207O |
| | TruCool® Hinged CryoBox, 81-Place, orange, pack of 5 ea | BCS-206O |
| | TruCool® Hinged CryoBox, 81-Place, pink, pack of 50 ea | BCS-207PK |
| | TruCool® Hinged CryoBox, 81-Place, pink, pack of 5 ea | BCS-206PK |
| | TruCool® Hinged CryoBox, 81-Place, purple, pack of 50 ea | BCS-207P |
| | TruCool® Hinged CryoBox, 81-Place, purple, pack of 5 ea | BCS-206P |
| | TruCool® Hinged CryoBox, 81-Place, white, pack of 50 ea | BCS-207 |
| | TruCool® Hinged CryoBox, 81-Place, white, pack of 5 ea | BCS-206 |
| | TruCool® Hinged CryoBox, 81-Place, with holes, green, pack of 50 ea | BCS-221G |
| | TruCool® Hinged CryoBox, 81-Place, with holes, green, pack of 5 ea | BCS-217G |
| | TruCool® Hinged CryoBox, 81-Place, with holes, purple, pack of 50 ea | BCS-221P |
| | TruCool® Hinged CryoBox, 81-Place, with holes, purple, pack of 5 ea | BCS-217P |
| | TruCool® Ice Bucket, round with lid, capacity 2.5 L, blue | BCS-115-25B |
| | TruCool® Ice Bucket, round with lid, capacity 2.5 L, green | BCS-115-25G |
| | TruCool® Ice Bucket, round with lid, capacity 2.5 L, lime | BCS-115-25GR |
| | TruCool® Ice Bucket, round with lid, capacity 2.5 L, orange | BCS-115-25OR |
| | TruCool® Ice Bucket, round with lid, capacity 2.5 L, pink | BCS-115-25PK |
| | TruCool® Ice Bucket, round with lid, capacity 2.5 L, purple | BCS-115-25PL |
| | TruCool® Ice Bucket, round with lid, capacity 2.5 L, red | BCS-115-25R |
| | TruCool® Ice Bucket, round with lid, capacity 4 L, blue | BCS-115B |
| | TruCool® Ice Bucket, round with lid, capacity 4 L, green | BCS-115 |
| | TruCool® Ice Bucket, round with lid, capacity 4 L, lime | BCS-115GR |
| | TruCool® Ice Bucket, round with lid, capacity 4 L, orange | BCS-115OR |
| | TruCool® Ice Bucket, round with lid, capacity 4 L, pink | BCS-115PK |
| | TruCool® Ice Bucket, round with lid, capacity 4 L, purple | BCS-115PL |
| | TruCool® Ice Bucket, round with lid, capacity 4 L, red | BCS-115R |
| | TruCool® Ice Pan, with lid, midi, capacity 9 L, blue | BCS-118B |
| | TruCool® Ice Pan, with lid, midi, capacity 9 L, lime | BCS-118GR |
| | TruCool® Ice Pan, with lid, midi, capacity 9 L, purple | BCS-118PL |
| | TruCool® Ice Pan, with lid, midi, capacity 4 L, blue | BCS-117B |
| | TruCool® Ice Pan, with lid, midi, capacity 4 L, lime | BCS-117GR |
| | TruCool® Ice Pan, with lid, midi, capacity 4 L, orange | BCS-117OR |
| | TruCool® Ice Pan, with lid, midi, capacity 4 L, pink | BCS-117PK |
| | TruCool® Ice Pan, with lid, midi, capacity 4 L, purple | BCS-117PL |
| | TruCool® Ice Pan, maxi, capacity 9 L, blue | BCS-111B |
| | TruCool® Ice Pan, maxi, capacity 9 L, green | BCS-111 |
| | TruCool® Ice Pan, maxi, capacity 9 L, lime | BCS-111GR |
| | TruCool® Ice Pan, maxi, capacity 9 L, orange | BCS-111OR |
| | TruCool® Ice Pan, maxi, capacity 9 L, pink | BCS-111PK |

| * | Name | Catalog Number |
|---|---|---|
| | TruCool® Ice Pan, maxi, capacity 9 L, purple | BCS-111PL |
| | TruCool® Ice Pan, maxi, capacity 4 L, red | BCS-112 |
| | TruCool® Ice Pan, midi, capacity 4 L, blue | BCS-113B |
| | TruCool® Ice Pan, midi, capacity 4 L, green | BCS-113 |
| | TruCool® Ice Pan, midi, capacity 4 L, lime | BCS-113GR |
| | TruCool® Ice Pan, midi, capacity 4 L, orange | BCS-113OR |
| | TruCool® Ice Pan, midi, capacity 4 L, pink | BCS-113PK |
| | TruCool® Ice Pan, midi, capacity 4 L, purple | BCS-113PL |
| | TruCool® Ice Pan, midi, capacity 4 L, red | BCS-114 |
| | TruCool® Ice Pan, mini, capacity 1 L, blue | BCS-211B |
| | TruCool® Ice Pan, mini, capacity 1 L, green | BCS-211 |
| | TruCool® Ice Pan, mini, capacity 1 L, red | BCS-212 |
| | TruCool® Ice Pan, mini, capacity 1 L, purple | BCS-211PL |
| | TruCool® Ice Pan, mini, capacity 1 L, lime | BCS-211GR |
| | TruCool® Ice Pan, mini, capacity 1 L, orange | BCS-211OR |
| | TruCool® Ice Pan, mini, capacity 1 L, pink | BCS-211PK |
| | TrueNorth® Cardboard Cryovial Box and Lid, without dividers, for tubes, 1.5-2 mL, L × W × H 5.2 × 5.2 × 2 in., assorted colors, pk of 12 | HS2860C |
| | TrueNorth® Cardboard Cryovial Box and Lid, without dividers, for tubes, 1.5-2 mL, L × W × H 5.2 × 5.2 × 2 in., blue, pk of 12 | HS2860CB |
| | TrueNorth® Cardboard Cryovial Box and Lid, without dividers, for tubes, 1.5-2 mL, L × W × H 5.2 × 5.2 × 2 in., red, pk of 12 | HS2860CR |
| | TrueNorth® Cardboard Cryovial Box and Lid, without dividers, for tubes, 1.5-2 mL, L × W × H 5.2 × 5.2 × 2 in., white, pk of 12 | HS2860A |
| | TrueNorth® Cardboard Cryovial Box and Lid, without dividers, for tubes, 1.5-2 mL, L × W × H 5.2 × 5.2 × 2 in., yellow, pk of 12 | HS2860CY |
| | TrueNorth® Cardboard Cryovial Box and Lid, without dividers, for tubes, 1.5-2 mL, L × W × H 5.2 × 5.2 × 3 in., white, pk of 12 | HS2860B |
| | TrueNorth® Cardboard Cryovial Box Cell Divider, for tubes, 1.5-2 mL, size 100 wells, pk of 12 | HS2860E |
| | TrueNorth® Cardboard Cryovial Box Cell Divider, for tubes, 1.5-2 mL, size 49 wells, pk of 12 | HS2860G |
| | TrueNorth® Cardboard Cryovial Box Cell Divider, for tubes, 1.5-2 mL, size 64 wells, pk of 12 | HS2860F |
| | TrueNorth® Cardboard Cryovial Box Cell Divider, for tubes, 1.5-2 mL, size 81 wells, pk of 12 | HS2860H |
| | TrueNorth® Cardboard Storage Box, Box only (without partitions), for tubes, 15 and 50 mL, pk of 10 | HS2860M |
| | TrueNorth® Cardboard Storage Box Partition, for tubes, 15 mL, size 36 wells, pk of 10 | HS2860T |
| | TrueNorth® Cardboard Storage Box Partition, for tubes, 50 mL, size 16 wells, pk of 10 | HS2860P |
| | TrueNorth® Cardbord Microtube Freezer Boxes, for tubes, 0.2 mL, size 169 wells, pk of 10 | HS120220 |
| | TrueNorth® Cardbord Microtube Freezer Boxes, for tubes, 0.5 mL, size 100 wells, pk of 10 | HS120221 |
| | TrueNorth® Cool Container with Lid, Ice Pan, capacity 1 L, green (polyurethane) | HS28721G |
| | TrueNorth® Cool Container with Lid, Ice Bucket, capacity 4 L, black (polyurethane) | HS28714K |
| | TrueNorth® Cool Container with Lid, Ice Pan, capacity 4 L, blue (polyurethane) | HS28724B |
| | TrueNorth® Cool Container with Lid, Ice Pan, capacity 9 L, red (polyurethane) | HS28729R |
| | TrueNorth® Flatpack PP Freezer Boxes, 0.2 mL, size 144 wells, blue, pk of 10 | HS120380 |
| | TrueNorth® Flatpack PP Freezer Boxes, 0.2 mL, size 144 wells, purple, pk of 10 | HS120382 |
| | TrueNorth® Flatpack PP Freezer Boxes, 0.2 mL, size 144 wells, red, pk of 10 | HS120381 |
| | TrueNorth® Flatpack PP Freezer Boxes, 0.2 mL, size 144 wells, white, pk of 10 | HS120379 |

| * | Name | Catalog Number |
|---|---|---|
| | TrueNorth® Flatpack PP Freezer Boxes, 0.5 mL, size 81 wells, blue, pk of 10 | HS120384 |
| | TrueNorth® Flatpack PP Freezer Boxes, 0.5 mL, size 81 wells, purple, pk of 10 | HS120386 |
| | TrueNorth® Flatpack PP Freezer Boxes, 0.5 mL, size 81 wells, red, pk of 10 | HS120385 |
| | TrueNorth® Flatpack PP Freezer Boxes, 0.5 mL, size 81 wells, white, pk of 10 | HS120383 |
| | TrueNorth® Flatpack PP Freezer Boxes, 1.5-2 mL, size 81 wells, blue, pk of 10 | HS120376 |
| | TrueNorth® Flatpack PP Freezer Boxes, 1.5-2 mL, size 81 wells, natural, pk of 10 | HS120262 |
| | TrueNorth® Flatpack PP Freezer Boxes, 1.5-2 mL, size 81 wells, purple, pk of 10 | HS120378 |
| | TrueNorth® Flatpack PP Freezer Boxes, 1.5-2 mL, size 81 wells, red, pk of 10 | HS120377 |
| | TrueNorth® Flatpack PP Freezer Boxes, 15 mL, size 36 wells, blue, pk of 10 | HS120392 |
| | TrueNorth® Flatpack PP Freezer Boxes, 15 mL, size 36 wells, purple, pk of 10 | HS120394 |
| | TrueNorth® Flatpack PP Freezer Boxes, 15 mL, size 36 wells, red, pk of 10 | HS120393 |
| | TrueNorth® Flatpack PP Freezer Boxes, 15 mL, size 36 wells, white, pk of 10 | HS120391 |
| | TrueNorth® Flatpack PP Freezer Boxes, 5 mL, size 25 wells, blue, pk of 10 | HS120388 |
| | TrueNorth® Flatpack PP Freezer Boxes, 5 mL, size 25 wells, purple, pk of 10 | HS120390 |
| | TrueNorth® Flatpack PP Freezer Boxes, 5 mL, size 25 wells, red, pk of 10 | HS120389 |
| | TrueNorth® Flatpack PP Freezer Boxes, 5 mL, size 25 wells, white, pk of 10 | HS120387 |
| | TrueNorth® Flatpack PP Freezer Boxes, 50 mL, size 16 wells, blue, pk of 10 | HS120367 |
| | TrueNorth® Flatpack PP Freezer Boxes, 50 mL, size 16 wells, purple, pk of 10 | HS120369 |
| | TrueNorth® Flatpack PP Freezer Boxes, 50 mL, size 16 wells, red, pk of 10 | HS120368 |
| | TrueNorth® Flatpack PP Freezer Boxes, 50 mL, size 16 wells, white, pk of 10 | HS120366 |
| | TrueNorth® Flatpack PP Thin Film Freezer Boxes, 1.5-2 mL, size 81 wells, blue, pk of 10 | HS120371 |
| | TrueNorth® Flatpack PP Thin Film Freezer Boxes, 1.5-2 mL, size 81 wells, green, pk of 10 | HS120372 |
| | TrueNorth® Flatpack PP Thin Film Freezer Boxes, 1.5-2 mL, size 81 wells, purple, pk of 10 | HS120373 |
| | TrueNorth® Flatpack PP Thin Film Freezer Boxes, 1.5-2 mL, size 81 wells, white, pk of 10 | HS120370 |
| | TrueNorth® Freezer and Refridgerator Thermometer, -23 to -9.5 °C temperature, 2-8 °C temperature | HS28630 |
| | TrueNorth® Microscope Slide Box, 25 Place, Fitted Lid, blue polycarbonate | HS120316 |
| | TrueNorth® Microscope Slide Box, 100 Place, Hinged Lid with Clasp, purple polycarbonate | HS15988H |
| | TrueNorth® Mini Cooler, for tubes, 0.5-2 mL, with clear lid, limit 0 °C temp. limit, size 12 wells, green polycarbonate | HS120070 |
| | TrueNorth® Mini Cooler, for tubes, 0.5-2 mL, with clear lid, limit 0 °C temp. limit, size 32 wells, green polycarbonate | HS120071 |
| | TrueNorth® Mini Cooler, for tubes, 0.5-2 mL, with clear lid, limit -20 °C temp. limit, size 12 wells, blue polycarbonate | HS120073 |
| | TrueNorth® Mini Cooler, for tubes, 0.5-2 mL, with clear lid, limit -20 °C temp. limit, size 32 wells, blue polycarbonate | HS120074 |
| | TrueNorth® Mini Cooler, for tubes, 0.5-2 mL, with gel-filled lid, limit 0 °C temp. limit, size 32 wells, green polycarbonate | HS120072 |
| | TrueNorth® Mini Cooler, for tubes, 0.5-2 mL, with gel-filled lid, limit -20 °C temp. limit, size 32 wells, blue polycarbonate | HS120075 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | TrueNorth® Mini Cooler, for tubes, 0.2 mL and assay plates, with clear lid, limit -20 °C temp. limit, size 96 wells, blue polycarbonate | HS120076 |
| | XT Starter, M-PCR System | BCS-557 |
| | XT Starter, PCR96 System | BCS-556 |
| | XT Starter, System, XT Holder Base and Cooling Core | BCS-504 |
| | XT Starter, Holder Base | BCS-513 |

# Dialysis & Accessories

| * | Name | Catalog Number |
|---|---|---|
| | Biodialyser fittings, Union | Z368652-2EA |
| | Biodialysers, Single sided, sample reservoir size 100 µL | Z367931-1EA |
| | Biodialysers, Double sided, sample reservoir size 100 µL | Z367966-1EA |
| | Biodialysers, Double sided, sample reservoir size 1,000 µL | Z367974-1EA |
| | Biodialysers, Single sided, sample reservoir size 1,000 µL | Z367958-1EA<br>Z367958-5EA |
| | Biodialyser system, single sided, 50 µL | Z367923-1EA<br>Z367923-5EA |
| | Cellulose acetate membrane, dialyser capacity 10-200 µL, MWCO 500 Da, diam. 11 mm | Z367982-25EA |
| | Cellulose acetate membrane, dialyser capacity 500-1,500 µL, MWCO 500 Da, diam. 16 mm | Z368024-25EA |
| | Cellulose acetate membrane, dialyser capacity 10-200 µL, MWCO 1,000 Da, diam. 11 mm | Z367990-25EA |
| | Cellulose acetate membrane, dialyser capacity 10-200 µL, MWCO 10,000 Da, diam. 11 mm | Z368008-25EA |
| | Cellulose acetate membrane, dialyser capacity 10-200 µL, MWCO 50,000 Da, diam. 11 mm | Z368016-25EA |
| | Cellulose acetate membrane, dialyser capacity 500-1,500 µL, MWCO 10,000 Da, diam. 16 mm | Z368040-25EA |
| | Cellulose acetate membrane, dialyser capacity 500-1,500 µL, MWCO 50,000 Da, diam. 16 mm | Z368059-25EA |
| | Dialysis sacks, Avg. flat width 25 mm (1.0 in.), MWCO 12,000 Da | D6191-25EA |
| | Dialysis sacks, Avg. flat width 35 mm (1.4 in), MWCO 12,000 Da | D6066-25EA |
| | Dialysis tubing, benzoylated, Avg. flat width 9 mm (0.35 in.), MWCO 2000 | D2272-5FT<br>D2272-10FT |
| | Dialysis tubing, benzoylated, Avg. flat width 32 mm (1.27 in.) | D7884-1FT<br>D7884-5FT<br>D7884-10FT |
| | Dialysis tubing cellulose membrane, avg. flat width 10 mm (0.4 in.) | D9277-100FT |
| | Dialysis tubing cellulose membrane, avg. flat width 25 mm (1.0 in.) | D9777-100FT |
| | Dialysis tubing cellulose membrane, avg. flat width 33 mm (1.3 in.) | D9652-100FT |
| | Dialysis tubing cellulose membrane, avg. flat width 43 mm (1.7 in.) | D9527-100FT |
| | Dialysis tubing cellulose membrane, avg. flat width 76 mm (3.0 in.) | D9402-100FT |
| | Dialysis tubing closures, blue, size 50 mm | Z371092-10EA |
| | Dialysis tubing closures, black, size 50 mm | Z371157-10EA |
| | Dialysis tubing closures, green, size 50 mm | Z371130-10EA |
| | Dialysis tubing closures, red, size 50 mm | Z370991-10EA |
| | Dialysis tubing closures, white, size 50 mm | Z370959-10EA |
| | Dialysis tubing closures, yellow, size 50 mm | Z371041-10EA |
| | Dialysis tubing closures, blue, size 70 mm | Z371106-10EA |
| | Dialysis tubing closures, black, size 70 mm | Z371165-10EA |
| | Dialysis tubing closures, green, size 70 mm | Z371149-10EA |
| | Dialysis tubing closures, red, size 70 mm | Z371009-10EA |
| | Dialysis tubing closures, white, size 70 mm | Z370967-10EA |
| | Dialysis tubing closures, yellow, size 70 mm | Z371068-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | Dialysis tubing closures, red, size 110 mm | Z371017-10EA |
| | Dialysis tubing closures, white, size 110 mm | Z370975-10EA |
| | Dialysis tubing closures, yellow, size 110 mm | Z371076-10EA |
| | Dialysis tubing closures, red, size 150 mm | Z371025-10EA |
| | Dialysis tubing closures, yellow, size 150 mm | Z371084-10EA |
| | Dialysis tubing, high retention seamless cellulose tubing, avg. flat width 23 mm (0.9 in.), MWCO 12400, 99.99% retention | D0405-100FT |
| | Dialysis tubing, high retention seamless cellulose tubing, avg. flat width 32 mm (1.3 in.), MWCO 12400, 99.99% retention | D0530-100FT |
| | Dialysis tubing, high retention seamless cellulose tubing, avg. flat width 40 mm (1.6 in.), MWCO 12400, 99.99% retention | D0655-100FT |
| | Dispo-Biodialyzer, MWCO 1 kDa | D8687-50EA |
| | Dispo-Biodialyzer, MWCO 2 kDa | D8812-50EA<br>D8812-100EA |
| | Dispo-Biodialyzer, MWCO 5 kDa | D8937-50EA |
| | Dispo-Biodialyzer, MWCO 10 kDa | D9062-50EA<br>D9062-100EA |
| | Dispo-Biodialyzer, MWCO 50 kDa | D9187-50EA |
| | Equilibrium type dialysis cell, capacity 1 mL, pack of 1 ea | Z756814-1EA |
| | Equilibrium type dialysis cell, capacity 5 mL, pack of 1 ea | Z756822-1EA |
| | Equilibrium type dialysis cell, capacity 10 mL, pack of 1 ea | Z756830-1EA |
| | Fillpour® Dialysis Tube Funnels, 13.5, 19 and 28 mm Diameter Steps, 10 pak of | BAF148480001-10EA |
| | Fillpour® Dialysis Tube Funnels, 5, 9 and 13.5 mm Diameter Steps, 10 pak of | BAF148480000-10EA |
| | In-Line equilibrium cell, pack of 1 ea, clear acrylic | Z756849-1EA |
| | Mini Dialysis Kit, 1 kDa, GE Healthcare, 80-6483-94, pack of 2 mL | GE80-6483-94 |
| | Mini Dialysis Kit, 1 kDa, GE Healthcare, 80-6483-75, pack of 250 µL | GE80-6483-75 |
| | Mini Dialysis Kit, 8 kDa, GE Healthcare, 80-6484-13, pack of 250 µL | GE80-6484-13 |
| | Mini Dialysis Kit, 8 kDa, GE Healthcare, 80-6484-32, pack of 2 mL | GE80-6484-32 |
| | Pur-A-Lyzer™ Floating Racks for Dialysis, Maxi | PURXR-1EA |
| | Pur-A-Lyzer™ Floating Racks for Dialysis, Mini | PURNR-1EA |
| | Pur-A-Lyzer™ Floating Racks for Dialysis, Mega | PURGR-1EA |
| | Pur-A-Lyzer™ Floating Racks for Dialysis, Midi | PURDR-1EA |
| | Pur-A-Lyzer™ Maxi Dialysis Kit, Maxi 12000, capacity 0.1-3 mL, pkg of 5 Maxi dialysis tubes, MWCO 12-14 kDa | PURX12005-1KT |
| | Pur-A-Lyzer™ Maxi Dialysis Kit, Maxi 12000, capacity 0.1-3 mL, pkg of 15 Maxi dialysis tubes, MWCO 12-14 kDa | PURX12015-1KT |
| | Pur-A-Lyzer™ Maxi Dialysis Kit, Maxi 6000, capacity 0.1-3 mL, pkg of 100 Maxi dialysis tubes, MWCO 6-8 kDa | PURX60100-1KT |
| | Pur-A-Lyzer™ Maxi Dialysis Kit, Maxi 6000, capacity 0.1-3 mL, pkg of 50 Maxi dialysis tubes, MWCO 6-8 kDa | PURX60050-1KT |
| | Pur-A-Lyzer™ Maxi Dialysis Kit, Maxi 6000, capacity 0.1-3 mL, pkg of 15 Maxi dialysis tubes, MWCO 6-8 kDa | PURX60015-1KT |
| | Pur-A-Lyzer™ Maxi Dialysis Kit, Maxi 6000, capacity 0.1-3 mL, pkg of 5 Maxi dialysis tubes, MWCO 6-8 kDa | PURX60005-1KT |
| | Pur-A-Lyzer™ Maxi Dialysis Kit, Maxi 50000, capacity 0.1-3 mL, pkg of 5 Maxi dialysis tubes (in individual pouch), MWCO 50 kDa | PURX50005-1KT |
| | Pur-A-Lyzer™ Maxi Dialysis Kit, Maxi 3500, capacity 0.1-3 mL, pkg of 100 Maxi dialysis tubes, MWCO 3.5 kDa | PURX35100-1KT |
| | Pur-A-Lyzer™ Maxi Dialysis Kit, Maxi 12000, capacity 0.1-3 mL, pkg of 50 Maxi dialysis tubes, MWCO 12-14 kDa | PURX12050-1KT |

| * | Name | Catalog Number |
|---|---|---|
| | Pur-A-Lyzer™ Maxi Dialysis Kit, Maxi 12000, capacity 0.1-3 mL, pkg of 100 Maxi dialysis tubes, MWCO 12-14 kDa | PURX12100-1KT |
| | Pur-A-Lyzer™ Maxi Dialysis Kit, Maxi 25000, capacity 0.1-3 mL, pkg of 5 Maxi dialysis tubes (in individual pouch), MWCO 25 kDa | PURX25005-1KT |
| | Pur-A-Lyzer™ Maxi Dialysis Kit, Maxi 3500, capacity 0.1-3 mL, pkg of 5 Maxi dialysis tubes, MWCO 3.5 kDa | PURX35005-1KT |
| | Pur-A-Lyzer™ Maxi Dialysis Kit, Maxi 3500, capacity 0.1-3 mL, pkg of 15 Maxi dialysis tubes, MWCO 3.5 kDa | PURX35015-1KT |
| | Pur-A-Lyzer™ Maxi Dialysis Kit, Maxi 3500, capacity 0.1-3 mL, pkg of 50 Maxi dialysis tubes, MWCO 3.5 kDa | PURX35050-1KT |
| | Pur-A-Lyzer™ Mega Dialysis Kit, Mega 3500, capacity 3-20 mL, MWCO 3.5 kDa, cap, 15 mL displacement | PURG35015-1KT |
| | Pur-A-Lyzer™ Mega Dialysis Kit, Mega 3500, capacity 3-20 mL, MWCO 3.5 kDa, cap, 20 mL displacement | PURG35020-1KT |
| | Pur-A-Lyzer™ Mega Dialysis Kit, Mega 6000, capacity 3-20 mL, MWCO 6-8 kDa, cap, 10 mL displacement | PURG60010-1KT |
| | Pur-A-Lyzer™ Mega Dialysis Kit, Mega 6000, capacity 3-20 mL, MWCO 6-8 kDa, cap, 15 mL displacement | PURG60015-1KT |
| | Pur-A-Lyzer™ Mega Dialysis Kit, Mega 3500, capacity 3-20 mL, MWCO 3.5 kDa, cap, 10 mL displacement | PURG35010-1KT |
| | Pur-A-Lyzer™ Mega Dialysis Kit, Mega 12000, capacity 3-20 mL, MWCO 12-14 kDa, cap, 20 mL displacement | PURG12020-1KT |
| | Pur-A-Lyzer™ Mega Dialysis Kit, Mega 12000, capacity 3-20 mL, MWCO 12-14 kDa, cap, 15 mL displacement | PURG12015-1KT |
| | Pur-A-Lyzer™ Mega Dialysis Kit, Mega 12000, capacity 3-20 mL, MWCO 12-14 kDa, cap, 10 mL displacement | PURG12010-1KT |
| | Pur-A-Lyzer™ Mega Dialysis Kit, Mega 6000, capacity 3-20 mL, MWCO 6-8 kDa, cap, 20 mL displacement | PURG60020-1KT |
| | Pur-A-Lyzer™ Mega Dialysis Kit, Mega 1000, capacity 3-20 mL, MWCO 1 kDa, cap, 15 mL displacement | PURG10015-1KT |
| | Pur-A-Lyzer™ Mega Dialysis Kit, Mega 1000, capacity 3-20 mL, MWCO 1 kDa, cap, 10 mL displacement | PURG10010-1KT |
| | Pur-A-Lyzer™ Mega Dialysis Kit, Mega 1000, capacity 3-20 mL, pkg of 5 Mega dialysis tubes (in individual pouch), MWCO 1 kDa, cap, 20 mL displacement | PURG10020-1KT |
| | Pur-A-Lyzer™ Midi Dialysis Kit, Midi 1000, capacity 50-800 µL, MWCO 1 kDa | PURD10005-1KT |
| | Pur-A-Lyzer™ Midi Dialysis Kit, Midi 3500, capacity 50-800 µL, MWCO 3.5 kDa | PURD35010-1KT |
| | Pur-A-Lyzer™ Midi Dialysis Kit, Midi 3500, capacity 50-800 µL, MWCO 3.5 kDa | PURD35050-1KT |
| | Pur-A-Lyzer™ Midi Dialysis Kit, Midi 3500, capacity 50-800 µL, MWCO 3.5 kDa | PURD35100-1KT |
| | Pur-A-Lyzer™ Midi Dialysis Kit, Midi 6000, capacity 50-800 µL, MWCO 6-8 kDa | PURD60010-1KT |
| | Pur-A-Lyzer™ Midi Dialysis Kit, Midi 6000, capacity 50-800 µL, MWCO 6-8 kDa | PURD60030-1KT |
| | Pur-A-Lyzer™ Midi Dialysis Kit, Midi 6000, capacity 50-800 µL, MWCO 6-8 kDa | PURD60100-1KT |
| | Pur-A-Lyzer™ Midi Dialysis Kit, Midi 6000, capacity 50-800 µL, MWCO 6-8 kDa | PURD60050-1KT |
| | Pur-A-Lyzer™ Midi Dialysis Kit, Midi 3500, capacity 50-800 µL, MWCO 3.5 kDa | PURD35030-1KT |
| | Pur-A-Lyzer™ Mini Dialysis Kit, Mini 25000, capacity 10-250 µL, MWCO 25 kDa | PURN25005-1KT |
| | Pur-A-Lyzer™ Mini Dialysis Kit, Mini 12000, capacity 10-250 µL, MWCO 12-14 kDa | PURN12100-1KT |
| | Pur-A-Lyzer™ Mini Dialysis Kit, Mini 12000, capacity 10-250 µL, MWCO 12-14 kDa | PURN12050-1KT |
| | Pur-A-Lyzer™ Mini Dialysis Kit, Mini 12000, capacity 10-250 µL, MWCO 12-14 kDa | PURN12030-1KT |
| | Pur-A-Lyzer™ Mini Dialysis Kit, Mini 12000, capacity 10-250 µL, MWCO 12-14 kDa | PURN12010-1KT |
| | Pur-A-Lyzer™ Mini Dialysis Kit, Mini 6000, capacity 10-250 µL, MWCO 6-8 kDa | PURN60010-1KT |
| | Pur-A-Lyzer™ Mini Dialysis Kit, Mini 6000, capacity 10-250 µL, MWCO 6-8 kDa | PURN60100-1KT |
| | Pur-A-Lyzer™ Mini Dialysis Kit, Mini 6000, capacity 10-250 µL, MWCO 6-8 kDa | PURN60050-1KT |

| * | Name | Catalog Number |
|---|---|---|
| | Pur-A-Lyzer™ Mini Dialysis Kit, Mini 6000, capacity 10-250 µL, MWCO 6-8 kDa | PURN60030-1KT |
| | Pur-A-Lyzer™ Supporting Trays for Electro elution, Midi | PURDT-1EA |
| | Pur-A-Lyzer™ Supporting Trays for Electro elution, Mini | PURNT-1EA |
| | Pur-A-Lyzer™ Supporting Trays for Electro elution, Maxi | PURXT-1EA |
| | Spectra-Por® Float-A-Lyzer® G2, black, 1 mL, MWCO 3.5-5 kDa | Z726060-12EA |
| | Spectra-Por® Float-A-Lyzer® G2, black, 5 mL, MWCO 3.5-5 kDa | Z726176-12EA |
| | Spectra-Por® Float-A-Lyzer® G2, black, 10 mL, MWCO 3.5-5 kDa | Z726273-12EA |
| | Spectra-Por® Float-A-Lyzer® G2, yellow, 5 mL, MWCO 8-10 kDa | Z726508-12EA |
| | Spectra-Por® Float-A-Lyzer® G2, yellow, 10 mL, MWCO 8-10 kDa | Z726605-12EA |
| | Spectra-Por® Float-A-Lyzer® G2, red, 1 mL, MWCO 20 kDa | Z726710-12EA |
| | Spectra-Por® Float-A-Lyzer® G2, red, 5 mL, MWCO 20 kDa | Z726834-12EA |
| | Spectra-Por® Float-A-Lyzer® G2, red, 10 mL, MWCO 20 kDa | Z726931-12EA |
| | Spectra-Por® Float-A-Lyzer® G2, blue, 1 mL, MWCO 100 kDa | Z727040-12EA |
| | Spectra-Por® Float-A-Lyzer® G2, blue, 5 mL, MWCO 100 kDa | Z727156-12EA |
| | Spectra-Por® Float-A-Lyzer® G2, blue, 10 mL, MWCO 100 kDa | Z727253-12EA |

# Dishes

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® disposable petri dish with lid, L × W 55 mm × 16 mm, vented | BR452010-1620EA |
| | BRAND® disposable petri dish with lid, L × W 94 mm × 16 mm, vented | BR452005-480EA |
| | BRAND® disposable petri dish with lid, L × W 94 mm × 16 mm, vented: No | BR452000-480EA |
| | BRAND® disposable petri dish with lid, L × W 55 mm × 16 mm, vented: No | BR452015-1620EA |
| | BRAND® Petri dish, glass, with lid, soda-lime glass, size 40 mm × 12 mm | BR455701-10EA |
| | BRAND® Petri dish, glass, with lid, soda-lime glass, size 80 mm × 15 mm | BR455732-10EA |
| | BRAND® Petri dish, glass, with lid, soda-lime glass, size 100 mm × 15 mm | BR455742-10EA |
| | BRAND® Petri dish, glass, with lid, soda-lime glass, size 100 mm × 20 mm | BR455743-10EA |
| | BRAND® Petri dish, glass, with lid, soda-lime glass, size 150 mm × 25 mm | BR455751-10EA |
| | BRAND® Petri dish, glass, with lid, soda-lime glass, size 60 mm × 15 mm | BR455717-10EA |
| | Charcoal Disks, for 100 mm Petri Dish, pack of 50 discs | BAF135570000-50EA |
| | Culture dishes, size 100 mm × 25 mm, sterile, polystyrene | Z358762-20EA<br>Z358762-500EA |
| | Greiner CELLSTAR® dish, diam. × H 35 mm × 10 mm, vented | P6987-740EA |
| | Greiner CELLSTAR® dish, diam. × H 60 mm × 15 mm, vented | P7237-600EA |
| | Greiner CELLSTAR® dish, diam. × H 100 mm × 20 mm, vented | P7612-360EA |
| | Greiner CELLSTAR® dish, diam. × H 145 mm × 20 mm, vented | P7737-120EA |
| | Greiner CELLSTAR® dish, diam. × H 35 mm × 10 mm, vented with 4 inner rings | P7112-740EA |
| | Greiner dishes, square dish, 120 x 120 x 17mm, vented | Z617679-240EA |
| | Greiner dishes, petri dish, 94 x 16 mm, triple vented | Z617636-480EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Dishes

| * | Name | Catalog Number |
|---|---|---|
| | Greiner dishes, petri dish, 100 x 15 mm, vented, heavy design | Z666246-420EA |
| | Greiner dishes, petri dish, 35 x 10 mm, triple vented | P5112-740EA |
| | Greiner dishes, petri dish, 60 x 15 mm, vented (6 vents) | P5237-600EA |
| | Greiner dishes, petri dish, 94 x 16 mm, with vents, heavy design | P5362-480EA |
| | Greiner dishes, petri dish, 100 x 15 mm, triple vented, heavy design | P5612-420EA |
| | Greiner dishes, petri dish,100 x 20 mm, vented | P5737-360EA |
| | Greiner dishes, petri dish, 145 x 20 mm, triple vented | P5487-120EA |
| | MicroTissues® 3D Petri Dish® micro-mold honey-combs, makes honeycomb-shaped microtissues, fits 24 well plates, honeycomb diam. 3.4 mm | Z764086-6EA |
| | MicroTissues® 3D Petri Dish® micro-mold mixed spheroid kit, 3 small and 3 large, fits 12 well plates | Z764094-6EA |
| | MicroTissues® 3D Petri Dish® micro-mold mixed spheroid kit, 3 small and 3 large, fits 24 well plates | Z764108-6EA |
| | MicroTissues® 3D Petri Dish® micro-mold rods, fits 12 well plates, 4 x 15 array | Z764027-6EA |
| | MicroTissues® 3D Petri Dish® micro-mold rods, fits 24 well plates, 3 x 8 array | Z764078-6EA |
| | MicroTissues® 3D Petri Dish® micro-mold spheroids, size S, 16 x 16 array, fits 12 well plates | Z764000-6EA |
| | MicroTissues® 3D Petri Dish® micro-mold spheroids, size L, 9 x 9 array, fits 12 well plates | Z764019-6EA |
| | MicroTissues® 3D Petri Dish® micro-mold spheroids, size S, 8 x 12 array, fits 24 well plates | Z764043-6EA |
| | MicroTissues® 3D Petri Dish® micro-mold spheroids, size L, 5 x 7 array, fits 24 well plates | Z764051-6EA |
| | MicroTissues® 3D Petri Dish® micro-mold Tech Evaluation kit, 1 of each mold | Z764116-8EA |
| | MicroTissues® 3D Petri Dish® micro-mold toroids, makes toroid-shaped microtissues, fits 12 well plates, 6 x 6 array | Z764035-6EA |
| | Nanofiber cell culture dish, with aligned nanofibers, diam. 60 mm | Z694584-1EA |
| | Nanofiber cell culture dish, with aligned nanofibers, diam. 100 mm | Z694592-1EA |
| | Nanofiber cell culture dish, with random oriented nanofibers, diam. 60 mm | Z694487-1EA |
| | Nanofiber cell culture dish, with random oriented nanofibers, diam. 100 mm | Z694495-1EA |
| | Nunc® Bioassay Dish, with lid, L × W × H 245 mm × 245 mm × 25 mm | D4803-1CS |
| | Nunc® IVF multidish, Δ surface treament, 4 well dish, 1.9 $cm^2$/well, 120/cs | Z688746-120EA |
| | Nunc® IVF multidish, non-treated, 4 well dish, 1.9 $cm^2$/well, 120/cs | Z688754-120EA |
| | Nunclon® cell culture dishes, diam. × H 35 mm × 10 mm | D7804-500EA |
| | Nunclon® cell culture dishes, diam. × H 60 mm × 15 mm | D8054-1CS |
| | Nunclon® cell culture dishes, diam. × H 60 mm × 15 mm, round vented with lid | P7866-1CS |
| | Nunclon® cell culture dishes, diam. × H 150 mm × 20 mm | D8554-1CS |
| | Nunclon® cell culture dishes, L × W × H 245 mm × 245 mm × 20 mm | D8679-1CS |
| | Nunclon® cell culture dishes, diam. × H 100 mm × 15 mm, sterile | Z755923-150EA |
| | Nunc® Nunclon Vita Multidish, 6 well, polystyrene, flat bottom, 9.6 $cm^2$/well, sterile, 4/cs | Z688649-4EA |
| | Nunc® petri dishes, diam. × H 90 mm × 15 mm, surface area size 58 $cm^2$, vented | Z717223-320EA |
| | Nunc® petri dishes, diam. × H 140 mm × 20 mm, surface area size 145 $cm^2$, vented | Z717231-80EA |
| | Nunc® petri dishes, diam. × H 100 mm × 25 mm, surface area size 57 $cm^2$, Deep Petri with stacking ring; non-vented, Lab-Tek® petri dish | P7741-1CS |

| * | Name | Catalog Number |
|---|---|---|
| | Nunc® UpCell™ Surface cell culture dish, 10 cm culture dish, 92 x 17 mm, 56.7 $cm^2$/well, w/ lid and airvent, 6/cs | Z688819-6EA |
| | Nunc® UpCell™ Surface cell culture dish, 10 cm culture dish w/ grid, 92 x 17 mm, 56.7 $cm^2$/well, w/ lid and airvent, 6/cs | Z688827-6EA |
| | Nunc® UpCell™ Surface cell culture dish, 6 cm culture dish, 60 x 15 mm, 21.5 $cm^2$/well, w/ lid and airvent, 30/cs | Z688835-30EA |
| | Nunc® UpCell™ Surface cell culture dish, 6 cm culture dish with grid, 60 x 15 mm, 21.5 $cm^2$/well, w/ lid and airvent, 30/cs | Z688843-30EA |
| | Nunc® UpCell™ Surface cell culture dish, 3.5 cm culture dish, 40 x 12 mm, 8.8 $cm^2$/well, w/ lid and airvent, 30/cs | Z688851-30EA |
| | Nunc® UpCell™ Surface cell culture multidish, 48 well multidish, 1.1 $cm^2$/well, w/ lid and airvent, 6/cs | Z688770-6EA<br>Z688770-6CS |
| | Nunc® UpCell™ Surface cell culture multidish, 24 well multidish, 1.9 $cm^2$/well, w/ lid and airvent, 6/cs | Z688789-6EA |
| | Nunc® UpCell™ Surface cell culture multidish, 12 well multidish, 3.5 $cm^2$/well, w/ lid and airvent, 6/cs | Z688797-6EA<br>Z688797-6CS |
| | Nunc® UpCell™ Surface cell culture multidish, 6 well multidish, 9.6 $cm^2$/well, w/ lid and airvent, 6/cs | Z688800-6EA<br>Z688800-6CS |
| | Nunc® UpCell™ Surface cell culture multidish, size 96 wells, sterile, surface area 0.33 $cm^2$ | Z694347-8EA |
| | Petri dishes, polystyrene, size 60 mm × 15 mm, beveled stacking rings | P5481-500EA |
| | Petri dishes, polystyrene, size 100 mm × 15 mm, slippable | P5731-500EA |
| | Petri dishes, polystyrene, size 100 mm × 20 mm, slippable | P5606-400EA |
| | Petri dishes, polystyrene, size 100 mm × 15 mm, vertical stacking rings | P5856-500EA |
| | Petri dishes, polystyrene, size 150 mm × 15 mm, ringless for easy sliding | P5981-100EA |
| | Petri-Pad culture dish system, Complete unit | C6695-600EA |
| | Scienceware® Easyplate petri dish transport carrier, size 9 in., natural | P6856-1EA |
| | Scienceware® Easyplate petri dish transport carrier, size 9 in., red | P6981-1EA |
| | Scienceware® Easyplate petri dish transport carrier, size 9 in., blue | P7231-1EA |
| | Scienceware® Easyplate petri dish transport carrier, size 14 in., natural | P7481-1EA |
| | Scienceware® Easyplate petri dish transport carrier, size 14 in., blue | P7606-1EA |
| | Scienceware® petri dish incubation tray, size × H 9 7/8 in. (251 mm) × 9 5/16 in. (237 mm) × 1 3/8 in. (35 mm), stackable | P6977-3EA |
| | TPP® tissue culture dishes, surface area size 9.2 $cm^2$ | Z707651-900EA |
| | TPP® tissue culture dishes, surface area size 22.1 $cm^2$ | Z707678-840EA |
| | TPP® tissue culture dishes, surface area size 60.1 $cm^2$ | Z707686-240EA |
| | TPP® tissue culture dishes, surface area size 100 $cm^2$ | Z707694-100EA |

# Electrophoresis

| * | Name | Catalog Number |
|---|---|---|
| | Bel-Art® Gel Staining Box with Cover, clear PMP, size 5 × 5 × 2 in. | BAF135511000-1EA |
| | Bel-Art® Gel Staining Box with Cover, translucent polypropylene, size 5 × 5 × 2 in. | BAF135511001-1EA |
| | smartSlicer™ Gel Cutting Tool & RaZor, standard | Z740503-4800EA<br>Z740503-100EA |
| | smartSlicer™ Gel Cutting Tool & RaZor, large | Z740504-4800EA<br>Z740504-100EA |

# Equipment

| * | Name | Catalog Number |
|---|---|---|
| | Adjustable-capacity drum pump, Fits 5, 15, 30, or 55 gal containers, PP/PE | Z156760-1EA |
| | BactiZapper™ infrared microsterilizer, AC input 230 V, UK plug (3 flat pins) | Z690651-1EA |
| | BactiZapper™ infrared microsterilizer, AC input 115 V | Z690643-1EA |
| | BactiZapper™ infrared microsterilizer, AC input 230 V, Schuko plug | Z767425-1EA |
| | BactiZapper™ loop attachment, pack of 1 ea | Z740145-1EA |
| | BactiZapper™ slide dryer attachment for 3 slides, aluminum holder (with a stainless steel clip) | Z690686-1EA |
| | Bench-top fume hood, is ideal for schools, junior colleges, and universities | Z177628-1EA |
| | BioCLAVE™ 16 digital autoclave, volume 16 L, AC input 120 V, US 2-pin plug | Z680125-1EA |
| | BioCLAVE™ 16 digital autoclave, volume 16 L, AC input 230 V, Schuko plug | Z680133-1EA |
| | BioCLAVE™ 16 digital autoclave, volume 16 L, AC input 230 V, UK plug | Z680141-1EA |
| | BioCLAVE™ mini digital autoclave, volume 8 L, AC input 120 V, US 2-pin plug | Z680095-1EA |
| | BioCLAVE™ mini digital autoclave, volume 8 L, AC input 230 V, Schuko plug | Z680109-1EA |
| | BioCLAVE™ mini digital autoclave, volume 8 L, AC input 230 V, UK plug | Z680117-1EA |
| | Block #1, number of holes, 8, for use with Supelco 3 and 5 mL reaction vessels | 33316 |
| | Block #2, number of holes, 12, for use with 16 mm tubes and 0.1 to 2.0 mL reaction vessels | 33317-U |
| | Block heater (without block), 110V, AC input 110 V, US 3-pin plug | 33315 |
| | Block heater (without block), 220V, AC input 230 V, European 2-pin plug | 33318-U |
| | Digital Hotplate H3760, AC input 115 V, US 3-pin plug | BMSH3760H-1EA |
| | Digital video camera for Jenco™ inverted compound microscopes, 5 Megapixel, CMOS, with USB 2.0 cable, optical adapter and measurement software | Z569992-1EA |
| | Dremel Engraver, AC input 110 V | 20402 |
| | Heavy-duty metal drum pumps, Chrome-plated steel and PE, tube L 43 in., spout L × diam. 7 in. × 3/4 in. | Z200492-1EA |
| | Heavy-duty metal drum pumps, 316 SS and PTFE, tube L 45 in., spout L × diam. 6 in. × 3/4 in. | Z200506-1EA |
| | IKA® HS 260 basic and control shakers, HS 260 basic, compact flat orbital shaker, 115 V | Z561835-1EA |
| | IKA® HS 260 basic and control shakers, HS 260 control, compact flat orbital shaker, 115 V | Z561843-1EA |
| | IKA® KMO 2 basic IKAMAG™ stirrers, compact magnetic stirrer without heating element, stainless steel, 115V | Z645079-1EA |
| | IKA® KS 260 basic and control shakers, KS 260 basic, compact flat orbital shaker, 115 V | Z561819-1EA |
| | IKA® KS 260 basic and control shakers, KS 260 control, compact flat orbital shaker, 115 V | Z561827-1EA |
| | IKA® MS 3 basic shakers, universal small shaker, 115 V | Z645001-1EA |
| | IKA® MS 3 basic shakers, universal small shaker, 230 V | Z645028-1EA |
| | IKA® MS 3 digital shakers, universal small shaker, 115 V | Z645036-1EA |
| | LiposoFast Liposome Factory, Basic unit with stabilizer | Z373400-1EA |
| | LiposoFast Liposome Factory, pore size 100 nm, polycarbonate membrane | Z373419-50EA |
| | LiposoFast Liposome Factory, pore size 200 nm, polycarbonate membrane | Z373427-50EA |
| | LiposoFast Liposome Factory, pore size 400 nm, polycarbonate membrane | Z373435-50EA |
| | LiposoFast Liposome Factory, Replacement gas-tight 0.5 mL syringe | Z373443-1EA |
| | Scienceware® hand pumps, For use with 30 gal (114 L) drum, L 23 1/2 in. (59 cm) | Z118648-1EA |
| | Scienceware® hand pumps, For use with 55 gal (220 L) drum, L 32 in. (81 cm) | Z118656-1EA |
| | Squeeze-bulb pump, internal flapper valve prevents reverse flow, pkg of 1 ea | Z200336-1EA |
| | Stainless steel dispensing system, for 7 L stainless steel bottle | 44410-1EA |
| | Stainless steel dispensing system, for 10 L and 25 L stainless steel drums | 44411 |
| | Sterilizer replacement heater element , AC input 120 V | H6145-1EA |
| | Sterilizer replacement heater element , AC input 240 V | H6270-1EA |
| | Zinc plated pump, for Sigma-Aldrich 20 L Flex-spout cans | Z557803-1EA |
| | Zinc-plated pump adapter, NPTM 2 in., pkg of 1 ea | Z557811-1EA |

# Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Accessories for Buchi® evaporator condensers, Stopcock for R210/215 diagonal condensers | Z564923-1EA |
| | Accessories for Buchi® evaporator condensers, Seal for R210/215 cold-trap and cold-trap reflux condensers | Z564990-1EA |
| | Accessories for Buchi® vacuum pumps and controllers, Control cable between vacuum controller V850/855 and vacuum pump V700/710 | Z565016-1EA |
| | Accessory kit for Crucible Cradle™ and safety tripod stands, for crucibles 5-40 mL | Z685194-1EA |
| | ACD/Spectrus Processor with Aldrich® FT-NMR Library, pkg of 1 ea | Z758825-1EA |
| | ACE 304 SS blade, W × L 19 mm × 76 mm | Z214744-1EA |
| | ACE 304 SS blade, W × L 23 mm × 113 mm | Z214752-1EA |
| | ACE 304 SS blade, W × L 24 mm × 134 mm | Z214760-1EA |
| | ACE 304 SS blade, W × L 24 mm × 160 mm | Z214779-1EA |
| | ACE 316 SS stirring shaft, for flask size, 250 - 1,000 mL | Z214701-1EA |
| | ACE 316 SS stirring shaft, for flask size, 2,000 - 5,000 mL | Z214728-1EA |
| | ACE 316 SS stirring shaft, for flask size, 5,000 - 12,000 mL | Z214736-1EA |
| | Ace addition funnel, capacity 60 mL | Z256765-1EA |
| | Ace addition funnel, capacity 500 mL | Z180734-1EA |
| | Ace addition funnel, capacity 1,000 mL | Z256773-1EA |
| | Ace addition funnel, capacity 125 mL | ACE729805-1EA |
| | Ace addition funnel, capacity 250 mL | ACE729810-1EA |
| | Ace addition funnel, replacement stopcock, PTFE plug w/UHDPE handle, 0-3 mm | ACE8192261-1EA |
| | Ace addition funnel, replacement stopcock, PTFE plug w/UHDPE handle, 0-5 mm | ACE8192263-1EA |
| | Ace Allihn condenser, male Joint: ST/NS 24/40, jacket L 300 mm | Z137529-1EA |
| | Ace Allihn condenser with Ace-Thred™ hose connections, Joint: ST/NS 24/40, jacket L 300 mm | Z256803-1EA |
| | Ace auto-zero McLeod vacuum gauges, 0-1 mmHg pressure | Z180920-1EA |
| | Ace auto-zero McLeod vacuum gauges, 0-5 mmHg pressure | Z180939-1EA |
| | Ace auto-zero McLeod vacuum gauges, 0-10 mmHg pressure | Z180947-1EA |
| | Ace Claisen Adapter, Standard | Z125199-1EA |
| | Ace Claisen Adapter, Distilling | Z125202-1EA |
| | Ace cold trap inner body only for condenser "C" and "CR" assemblies, glass, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682136-1EA |
| | Ace cold trap outer body only for condenser "C" assembly, plastic-coated glass, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682071-1EA |
| | Ace cold trap outer body only for condenser "C" assembly, glass, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682128-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Ace cold trap outer body only for condenser "CR" assembly, plastic-coated glass, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682241-1EA |
| | Ace cold trap outer body only for condenser "CR" assembly, glass, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682292-1EA |
| | Ace cylindrical reaction flask, capacity 1 L, 100 mm diam. O-ring grooved flange, valve size 0-10 mm , zero dead space | Z684805-1EA |
| | Ace cylindrical reaction flask, capacity 2 L, 100 mm O-ring grooved flange, valve size 0-10 mm , zero dead space | Z684813-1EA |
| | Ace cylindrical reaction flask, capacity 2 L, O-ring grooved flange, valve size 0-20 mm , zero dead space | Z684821-1EA |
| | Ace cylindrical reaction flask, capacity 3 L, 100 mm diam. O-ring grooved flange, valve size 0-10 mm , zero dead space | Z684848-1EA |
| | Ace cylindrical reaction flask, capacity 4 L, 150 mm diam. O-ring grooved flange, valve size 0-20 mm , zero dead space | Z684856-1EA |
| | Ace double-arc PTFE stirrer blade, W × L 19 mm × 40 mm | Z180564-1EA |
| | Ace double-arc PTFE stirrer blade, W × L 19 mm × 60 mm | Z180572-1EA |
| | Ace double-arc PTFE stirrer blade, W × L 24 mm × 84 mm | Z180580-1EA |
| | Ace double-arc PTFE stirrer blade, W × L 24 mm × 115 mm | Z180599-1EA |
| | Ace double-jacketed coiled condenser, jacket L 250 mm | Z171689-1EA |
| | Ace double-jacketed coiled condenser, jacket L 300 mm | Z171697-1EA |
| | Ace double-jacketed coiled condenser, jacket L 400 mm | Z171700-1EA |
| | Ace double-jacketed coiled condenser with Ace-Thred™ hose connections, jacket L 250 mm | Z256811-1EA |
| | Ace drying flask, pear-shaped, with side indents, capacity 500 mL, Joint: ST/NS 24/40, glass | Z682659-1EA |
| | Ace drying flask, pear-shaped, with side indents, capacity 1000 mL, Joint: ST/NS 24/40, glass | Z682667-1EA |
| | Ace drying flask, pear-shaped, with side indents, capacity 2000 mL, Joint: ST/NS 24/40, glass | Z682675-1EA |
| | Ace drying flask, pear-shaped, with side indents, capacity 500 mL, Joint: ST/NS 29/32, glass | Z682683-1EA |
| | Ace drying flask, pear-shaped, with side indents, capacity 1000 mL, Joint: ST/NS 29/32, glass | Z682691-1EA |
| | Ace drying flask, pear-shaped, with side indents, capacity 2000 mL, Joint: ST/NS 29/32, glass | Z682705-1EA |
| | Ace drying flask, pear-shaped, with side indents, , capacity 500 mL, Joint: ST/NS 24/40, plastic-coated glass | Z682713-1EA |
| | Ace drying flask, pear-shaped, with side indents, , capacity 1000 mL, Joint: ST/NS 24/40, plastic-coated glass | Z682721-1EA |
| | Ace drying flask, pear-shaped, with side indents, , capacity 2000 mL, Joint: ST/NS 24/40, plastic-coated glass | Z682748-1EA |
| | Ace drying flask, pear-shaped, with side indents, , capacity 500 mL, Joint: ST/NS 29/32, plastic-coated glass | Z682756-1EA |
| | Ace drying flask, pear-shaped, with side indents, , capacity 1000 mL, Joint: ST/NS 29/32, plastic-coated glass | Z682764-1EA |
| | Ace drying flask, pear-shaped, with side indents, capacity 2000 mL, Joint: ST/NS 29/32, plastic-coated glass | Z682772-1EA |
| | Ace Enlarging Adapter, female Joint: ST/NS 29/42, male Joint: ST/NS 24/40 | Z158232-1EA |
| | Ace Enlarging Adapter, female Joint: ST/NS 45/50, male Joint: ST/NS 29/42 | Z158267-1EA |
| | Ace Enlarging Adapter, female Joint: SJ 35/20, male Joint: ST/NS 24/40 | Z158291-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Ace Enlarging Adapter, female Joint: SJ 35/25, male Joint: ST/NS 24/40 | Z158305-1EA |
| | Ace Erlenmeyer flask, capacity 10 mL | Z158070-1EA |
| | Ace Erlenmeyer flask, Instatherm®, capacity 125 mL, limit ambient-250 °C temp. limit | Z684678-1EA |
| | Ace Erlenmeyer flask, Instatherm®, capacity 250 mL, limit ambient-250 °C temp. limit | Z684686-1EA |
| | Ace Erlenmeyer flask, Instatherm®, capacity 500 mL, limit ambient-250 °C temp. limit | Z684694-1EA |
| | Ace European-style three-neck flask, capacity 125 mL | Z180602-1EA |
| | Ace European-style three-neck flask, capacity 250 mL | Z180610-1EA |
| | Ace European-style three-neck flask, capacity 250 mL | Z180629-1EA |
| | Ace European-style three-neck flask, capacity 500 mL | Z180637-1EA |
| | Ace evaporating flask, pear-shaped, capacity 500 mL, Joint: ST/NS 29/42, non-coated, heavy wall | Z682527-1EA |
| | Ace evaporating flask, pear-shaped, capacity 1000 mL, Joint: ST/NS 29/42, non-coated, heavy wall | Z682535-1EA |
| | Ace evaporating flask, pear-shaped, capacity 500 mL, Joint: ST/NS 24/40, poly-coated, heavy wall | Z682551-1EA |
| | Ace evaporating flask, pear-shaped, capacity 500 mL, Joint: ST/NS 29/32, poly-coated, heavy wall | Z682578-1EA |
| | Ace evaporating flask, pear-shaped, capacity 500 mL, Joint: ST/NS 29/42, poly-coated, heavy wall | Z682586-1EA |
| | Ace evaporating flask, pear-shaped, capacity 1000 mL, Joint: ST/NS 24/40, poly-coated, heavy wall | Z682594-1EA |
| | Ace evaporating flask, pear-shaped, capacity 1000 mL, Joint: ST/NS 29/32, poly-coated, heavy wall | Z682608-1EA |
| | Ace evaporating flask, pear-shaped, capacity 1000 mL, Joint: ST/NS 29/42, poly-coated, heavy wall | Z682616-1EA |
| | Ace evaporating flask, pear-shaped, capacity 2000 mL, Joint: ST/NS 29/32, poly-coated, heavy wall | Z682632-1EA |
| | Ace evaporating flask, pear-shaped, capacity 2000 mL, Joint: ST/NS 29/42, poly-coated, heavy wall | Z682640-1EA |
| | Ace evaporating flask, pear-shaped, capacity 2000 mL, Joint: ST/NS 24/40, poly-coated, heavy wall | Z682624-1EA |
| | Ace filter reactor system, capacity 600 mL | Z564060-1EA |
| | Ace filter reactor system, capacity 1 L | Z564095-1EA |
| | Ace filter reactor system, capacity 2 L | Z564125-1EA |
| | Ace five-neck round-bottom flask, capacity 1,000 mL, center Joint: ST/NS 24/40 | Z214647-1EA |
| | Ace five-neck round-bottom flask, capacity 2,000 mL, center Joint: ST/NS 24/40 | Z214655-1EA |
| | Ace five-neck round-bottom flask, capacity 3,000 mL, center Joint: ST/NS 24/40 | Z214663-1EA |
| | Ace five-neck round-bottom flask, capacity 5,000 mL, center Joint: ST/NS 29/42 | Z214671-1EA |
| | Ace five-neck round-bottom flask, capacity 5,000 mL, center Joint: ST/NS 45/50 | Z214698-1EA |
| | Ace flat-bottom reaction flasks, capacity 1,000 mL, w/o O-ring groove | Z508446-1EA |
| | Ace flat-bottom reaction flasks, w/o O-ring groove, capacity 2,000 mL | Z508454-1EA |
| | Ace flat-bottom reaction flasks, capacity 3,000 mL, w/o O-ring groove | Z508462-1EA |
| | Ace flat-bottom reaction flasks, w/o O-ring groove, capacity 4,000 mL | Z508470-1EA |
| | Ace flat-bottom reaction flasks, w/ O-ring groove, capacity 1,000 mL | Z508497-1EA |
| | Ace flat-bottom reaction flasks, capacity 2,000 mL, w/ O-ring groove | Z508500-1EA |
| | Ace flat-bottom reaction flasks, capacity 3,000 mL, w/ O-ring groove | Z508519-1EA |
| | Ace flat-bottom reaction flasks, capacity 4,000 mL, w/ O-ring groove | Z508527-1EA |
| | Ace four-neck round-bottom flask, capacity 500 mL | Z189006-1EA |
| | Ace four-neck round-bottom flask, capacity 1,000 mL | Z189014-1EA |
| | Ace four-neck round-bottom flask, capacity 2,000 mL | Z189022-1EA |
| | Ace four-neck round-bottom flask, capacity 3,000 mL | Z189030-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Ace four-neck round-bottom flask, capacity 5,000 mL | Z189049-1EA |
| | Ace Friedrichs condenser, Joint: ST/NS 24/40 | Z136808-1EA |
| | ACE gas-collecting tube, capacity 250 mL, stopcock for #3, 10 mm O.D. capillary tubing | Z180742-1EA |
| | Ace gas dispersion tube with porous fritted glass tip, Fit #7 Ace-Thred, O.D. × L 7 mm × 135 mm, porosity 145-174 µm (A) | Z408700-1EA |
| | Ace gas dispersion tube with porous fritted glass tip, Fit #7 Ace-Thred, O.D. × L 7 mm × 135 mm, porosity 70-100 µm (B) | Z408719-1EA |
| | Ace gas dispersion tube with porous fritted glass tip, Fit #7 Ace-Thred, O.D. × L 7 mm × 135 mm, porosity 25-50 µm (C) | Z507660-1EA |
| | Ace gas dispersion tube with porous fritted glass tip, Fit #7 Ace-Thred, O.D. × L 7 mm × 135 mm, porosity 10-20 µm (D) | Z408727-1EA |
| | Ace gas dispersion tube with porous fritted glass tip, Fit #7 Ace-Thred, O.D. × L 7 mm × 135 mm, porosity 4-8 µm (E) | Z507679-1EA |
| | Ace gas dispersion tube with porous fritted glass tip, Fit #11 Ace-Thred, O.D. × L 10 mm × 150 mm, porosity 70-100 µm (B) | Z408735-1EA |
| | Ace gas dispersion tube with porous fritted glass tip, Fit #11 Ace-Thred, O.D. × L 10 mm × 150 mm, porosity 25-50 µm (C) | Z408743-1EA |
| | Ace gas dispersion tube with porous fritted glass tip, Fit #11 Ace-Thred, O.D. × L 10 mm × 150 mm, porosity 10-20 µm (D) | Z507695-1EA |
| | Ace gas dispersion tube with porous fritted glass tip, Fit #11 Ace-Thred, O.D. × L 10 mm × 300 mm, porosity 25-50 µm (C) | Z408778-1EA |
| | Ace gas dispersion tube with porous fritted glass tip, 15° bend, fits flask, 500 - 2000 mL, porosity 145-174 µm (A) | Z507768-1EA |
| | Ace gas dispersion tube with porous fritted glass tip, 15° bend, fits flask, 3000 - 5000 mL, porosity 145-174 µm (A) | Z507776-1EA |
| | Ace giant extraction thimble, I.D. × L 60 mm × 180 mm | Z218898-1EA |
| | Ace giant extraction thimble, I.D. × L 68 mm × 250 mm | Z218901-1EA |
| | Ace giant Soxhlet extraction apparatus, flask capacity 1 L, extractor capacity 0.5 L, thimble I.D. × L 55 mm × 165 mm | Z218758-1EA |
| | Ace giant Soxhlet extraction apparatus, flask capacity 12 L, extractor capacity 5 L, thimble I.D. × L 110 mm × 300 mm | Z218774-1EA |
| | Ace glass steam tube, for condenser "C", "CR", "A" and "V" assemblies, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682403-1EA |
| | Ace heavy-wall filtering flask, capacity 1,000 mL | Z258776-1EA |
| | ACE heavy-wall powder funnels, Mini-Lab, top diam. 60 mm | Z189987-1EA |
| | ACE heavy-wall powder funnels, Mini-Lab, angled, top diam. 60 mm | Z189995-1EA |
| | ACE heavy-wall powder funnels, Straight, top diam. 75 mm | Z189944-1EA |
| | ACE heavy-wall powder funnels, Straight, top diam. 100 mm | Z189952-1EA |
| | ACE heavy-wall powder funnels, Angled, top diam. 75 mm | Z189960-1EA |
| | ACE heavy-wall powder funnels, Angled, top diam. 100 mm | Z189979-1EA |
| | Ace Hirsch filter funnel, capacity 25 mL, porosity 25-50 µm | Z276537-1EA |
| | Ace Hirsch filter funnel, capacity 25 mL, porosity 10-20 µm | Z276553-1EA |
| | Ace Hirsch filter funnel, capacity 25 mL, porosity 1.0-1.6 µm | Z277665-1EA |
| | Ace Hirsch filter funnel, capacity 170 mL, porosity 25-50 µm | Z276545-1EA |
| | Ace Hirsch filter funnel, capacity 170 mL, porosity 10-20 µm | Z276561-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Ace jacketed short-path distillation apparatus, Still body, plain | Z158380-1EA |
| | Ace jacketed short-path distillation apparatus, Still body, with Vigreux indents | Z158399-1EA |
| | Ace large evaporating flask, capacity 5 L, Overall H × O.D. 300 mm × 90 mm | Z682918-1EA |
| | Ace large evaporating flask, capacity 5 L, Overall H × O.D. 295 mm × 110 mm, large flange | Z682942-1EA |
| | Ace large evaporating flask, capacity 5 L, Overall H × O.D. 380 mm × 110 mm, large flange | Z682950-1EA |
| | Ace large evaporating flask, capacity 5 L, Overall H × O.D. 351 mm × 149.5 mm, X-large flange | Z682969-1EA |
| | Ace large evaporating flask, capacity 10 L, Overall H × O.D. 350 mm × 90 mm, small flange | Z682977-1EA |
| | Ace large evaporating flask, capacity 10 L, Overall H × O.D. 335 mm × 100 mm, medium flange | Z682985-1EA |
| | Ace large evaporating flask, capacity 10 L, Overall H × O.D. 413 mm × 100 mm, medium flange | Z682993-1EA |
| | Ace large evaporating flask, capacity 10 L, Overall H × O.D. 410 mm × 110 mm, large flange | Z683000-1EA |
| | Ace large evaporating flask, capacity 10 L, Overall H × O.D. 380 mm × 149.5 mm, X-large flange | Z683019-1EA |
| | Ace large evaporating flask, capacity 20 L, Overall H × O.D. 375 mm × 100 mm, medium flange | Z683027-1EA |
| | Ace large evaporating flask, capacity 20 L, Overall H × O.D. 435 mm × 100 mm, medium flange | Z683035-1EA |
| | Ace large evaporating flask, capacity 20 L, Overall H × O.D. 435 mm × 110 mm, large flange | Z683043-1EA |
| | Ace large evaporating flask, capacity 20 L, Overall H × O.D. 435 mm × 149.5 mm, X-large flange | Z683051-1EA |
| | Ace large evaporating flask, , capacity 5 L, Overall H × O.D. 325 mm × 100 mm, medium flange | Z682926-1EA |
| | Ace large evaporating flask, , capacity 5 L, Overall H × O.D. 380 mm × 100 mm, medium flange | Z682934-1EA |
| | Ace lower distribution head with shut-off valve for condenser "CR" assembly, glass, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682306-1EA |
| | ACE Manifold with threaded stopcocks, positions, 3 | Z244015-1EA |
| | ACE Manifold with threaded stopcocks, positions, 5 | Z244023-1EA |
| | Ace McLeod vacuum gauge, pressure 0-5 mmHg | Z126047-1EA |
| | Ace McLeod vacuum gauge, pressure 0-10 mmHg | Z126055-1EA |
| | Ace McLeod vacuum gauge, pressure 0-15 mmHg | Z126063-1EA |
| | ACE Micro/Mini-Lab® Hickman-Hinkle stillhead, joint Joint: ST/NS 14/10 top and bottom, head size 10 mL | Z278351-1EA |
| | ACE Micro/Mini-Lab® pear-shaped flask, capacity 25 mL | Z507946-1EA |
| | ACE Micro/Mini-Lab® pear-shaped flask, capacity 10 mL, single neck | Z278270-1EA |
| | ACE Micro/Mini-Lab® PTFE spinning band, diam. 2.5 mm | Z278386-1EA |
| | ACE microscale air condenser, A. Air condenser | Z175048-1EA |
| | ACE microscale Claisen adapter, B. Claisen adapter | Z174904-1EA |
| | ACE microscale Craig recrystallization tube, F. Craig recrystallization tube, size 1 mL | Z148296-1EA |
| | ACE microscale Craig recrystallization tube, G. Craig recrystallizaion tube, size 2 mL | Z148288-1EA |
| | ACE microscale drying tube, H. Drying tube | Z174920-1EA |
| | ACE microscale, fixed-head, spinning-band column assembly, joint Joint: ST/NS 14/10 top and bottom, PTFE | Z167061-1EA |
| | ACE microscale glassware kit, MICRO/MINI-Lab® Deluxe kit | Z174831-1KT |
| | ACE microscale glassware kit, MICRO/MINI-Lab® Basic kit II | Z245240-1KT |
| | ACE microscale Hickmann still head, L. Hickman still head | Z174912-1EA |
| | ACE microscale jacketed condenser, M. Jacketed condenser | Z174890-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | ACE microscale multi-purpose adapter, Multi-purpose adapter | Z278394-1EA |
| | ACE microscale reaction vial, E. Reaction vial, capacity 5 mL | Z148377-1EA |
| | ACE microscale receiver vial, D. Receiver vial, capacity 3 mL | Z148369-1EA |
| | ACE microscale round-bottom flask, size 10 mL | Z174998-1EA |
| | Ace mineral oil bubbler, capacity 40 mL, inner tube O. D. 7 mm | Z126128-1EA |
| | ACE mini-blade, fits shaft o.d., 5 mm | Z180645-1EA |
| | ACE mini-blade, fits shaft o.d., 6 mm | Z137391-1EA |
| | Ace mixing baffle, shaft O.D. × L 10 mm × 310 mm, fits #11 Ace-Thred™ adapter, glass | Z684910-1EA |
| | Ace mixing baffle, shaft O.D. × L 10 mm × 440 mm, fits #11 Ace-Thred™ adapter with 24/40 joint, glass | Z684929-1EA |
| | Ace mixing baffle, shaft O.D. × L 12.7 mm × 465 mm, fits #15 Ace-Thred™ adapter, glass | Z684937-1EA |
| | Ace mixing baffle, shaft O.D. × L 12.7 mm × 600 mm, fits #15 Ace-Thred™ adapter, glass | Z684945-1EA |
| | Ace mixing baffle, shaft O.D. × L 6.4 mm × 327 mm, fits #7 Ace-Thred™ adapter, PTFE | Z684953-1EA |
| | Ace mixing baffle, shaft O.D. × L 10 mm × 330 mm, fits #11 Ace-Thred™ adapter, PTFE | Z684961-1EA |
| | Ace mixing baffle, shaft O.D. × L 13 mm × 380 mm, fits #15 Ace-Thred™ adapter, PTFE | Z684988-1EA |
| | Ace mixing baffle, shaft O.D. × L 25 mm × 610 mm, fits #25 Ace-Thred™ adapter, PTFE | Z685003-1EA |
| | Ace mixing baffle, shaft O.D. × L 13 mm × 550 mm, fits #15 Ace-Thred™ adapter, PTFE | Z684996-1EA |
| | Ace photochemical immersion well, Quartz | Z259551-1EA |
| | Ace photochemical reaction assembly, capacity 250 mL, AC input 115 V | Z259462-1EA |
| | Ace photochemical reaction assembly, capacity 500 mL, AC input 115 V | Z259470-1EA |
| | Ace photochemical reaction assembly, capacity 1,000 mL, AC input 115 V | Z259489-1EA |
| | Ace photochemical reaction assembly, capacity 250 mL, AC input 230 V | Z567507-1EA |
| | Ace photochemical reaction assembly, capacity 500 mL, AC input 230 V | Z567515-1EA |
| | Ace photochemical reaction assembly, capacity 1000 mL, AC input 230 V | Z567523-1EA |
| | Ace photochemical reactor UV lamp, output450 W | Z420999-1EA |
| | Ace photochemical reactor vessel, Complete, capacity 250 mL | Z259527-1EA |
| | Ace photochemical reactor vessel, Complete, capacity 500 mL | Z259535-1EA |
| | Ace photochemical reactor vessel, Vessel only, capacity 250 mL | Z259497-1EA |
| | Ace polished shaft, diam. × L 10 mm × 580 mm, with button | Z136735-1EA |
| | Ace polished shaft, diam. × L 10 mm × 690 mm, with button | Z508543-1EA |
| | Ace polished shaft, diam. × L 19 mm × 700 mm, with button | Z508578-1EA |
| | Ace polished shaft, diam. × L 19 mm × 1200 mm, with button | Z154490-1EA |
| | Ace polished shaft, diam. × L 10 mm × 580 mm, with button: No | Z154482-1EA |
| | Ace polished shaft, diam. × L 10 mm × 690 mm, with button: No | Z508551-1EA |
| | Ace powder dispensing funnel, capacity 100 mL | Z212644-1EA |
| | Ace powder dispensing funnel, capacity 250 mL | Z243248-1EA |
| | Ace powder funnel with flat side, top diam. 75 mm, Joint: ST/NS 14/20 | Z685100-1EA |
| | Ace powder funnel with flat side, top diam. 75 mm, Joint: ST/NS 24/40 | Z685119-1EA |
| | Ace powder funnel with flat side, top diam. 100 mm, Joint: ST/NS 24/40 | Z685127-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Ace powder funnel with flat side, top diam. 100 mm, Joint: ST/NS 29/32 | Z685135-1EA |
| | Ace powder funnel with flat side, top diam. 100 mm, Joint: ST/NS 45/50 | Z685143-1EA |
| | Ace precision-ground shaft, diam. × L 5 mm × 318 mm | Z154660-1EA |
| | Ace precision-ground shaft, diam. × L 6 mm × 318 mm | Z137375-1EA |
| | Ace precision-ground shaft, diam. × L 10 mm × 440 mm | Z126012-1EA |
| | Ace precision-ground shaft, diam. × L 10 mm × 580 mm | Z126020-1EA |
| | Ace precision-ground shaft, diam. × L 10 mm × 690 mm | Z508608-1EA |
| | Ace precision-ground, solid-glass shaft, diam. × L 10 mm × 440 mm | Z163007-1EA |
| | Ace precision-ground, solid-glass shaft, diam. × L 10 mm × 580 mm | Z163015-1EA |
| | Ace pressure filter/drying funnel, capacity 15 mL | Z137294-1EA |
| | Ace pressure filter/drying funnel, capacity 60 mL | Z137308-1EA |
| | Ace pressure filter/drying funnel, capacity 350 mL | Z137316-1EA |
| | Ace pressure filter reactor system, capacity 600 mL | Z564079-1EA |
| | Ace pressure filter reactor system, capacity 1 L | Z564109-1EA |
| | Ace pressure filter reactor system, capacity 2 L | Z564133-1EA |
| | Ace pressure filter reactor system, Jacketed, capacity 600 mL | Z564087-1EA |
| | Ace pressure filter reactor system, Jacketed, capacity 1 L | Z564117-1EA |
| | Ace pressure filter reactor system, Jacketed, capacity 2 L | Z564141-1EA |
| | Ace pressure reactor system complete, one-piece, jacketed flask, flask capacity 500 mL, funnel capacity 60 mL | Z684767-1EA |
| | Ace pressure reactor system complete, one-piece, jacketed flask, flask capacity 1000 mL, funnel capacity 120 mL | Z684775-1EA |
| | Ace pressure reactor system complete, one-piece, jacketed flask, flask capacity 3000 mL, funnel capacity 150 mL | Z684783-1EA |
| | Ace pressure reactor system complete, one-piece, jacketed flask, flask capacity 5000 mL, funnel capacity 500 mL | Z684791-1EA |
| | Ace pressure tube, bushing type, Front seal, volume ~1 mL, L × O.D. 10.2 cm × 8 mm | Z564540-1EA |
| | Ace pressure tube, bushing type, Front seal, volume ~2 mL, L × O.D. 17.8 cm × 8 mm | Z564575-1EA |
| | Ace pressure tube, bushing type, Front seal, volume ~2.5 mL, L × O.D. 20.3 cm × 8 mm | Z564605-1EA |
| | Ace pressure tube, bushing type, Front seal, volume ~4 mL, L × O.D. 10.2 cm × 13 mm | Z564559-1EA |
| | Ace pressure tube, bushing type, Front seal, volume ~8 mL, L × O.D. 17.8 cm × 13 mm | Z564583-1EA |
| | Ace pressure tube, bushing type, Front seal, volume ~9 mL, L × O.D. 10.2 cm × 19 mm | Z564567-1EA |
| | Ace pressure tube, bushing type, Front seal, volume ~9 mL, L × O.D. 20.3 cm × 13 mm | Z564613-1EA |
| | Ace pressure tube, bushing type, Front seal, volume ~15 mL, L × O.D. 10.2 cm × 25.4 mm | Z181099-1EA |
| | Ace pressure tube, bushing type, Front seal, volume ~18 mL, L × O.D. 17.8 cm × 19 mm | Z564591-1EA |
| | Ace pressure tube, bushing type, Front seal, volume ~21 mL, L × O.D. 20.3 cm × 19 mm | Z564621-1EA |
| | Ace pressure tube, bushing type, Front seal, volume ~35 mL, L × O.D. 17.8 cm × 25.4 mm | Z181102-1EA |
| | Ace pressure tube, bushing type, Front seal, volume ~38 mL, L × O.D. 20.3 cm × 25.4 mm | Z181110-1EA |
| | Ace pressure tube, bushing type, Front seal, volume 60 mL, L × O.D. 10.2 cm × 38.1 mm | Z568767-1EA |
| | Ace pressure tube, bushing type, Front seal, volume 60 mL, L × O.D. 30.5 cm × 25.4 mm | Z568783-1EA |
| | Ace pressure tube, bushing type, Front seal, volume 60 mL, L × O.D. 10.2 cm × 38.1 mm | Z568805-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Ace pressure tube, bushing type, Front seal, volume 100 mL, L × O.D. 17.8 cm × 38.1 mm | Z566268-1EA |
| | Ace pressure tube, bushing type, Front seal, volume 120 mL, L × O.D. 17.8 cm × 38.1 mm | Z568813-1EA |
| | Ace pressure tube, bushing type, Front seal, volume 120 mL, L × O.D. 20.3 cm × 38.1 mm | Z568775-1EA |
| | Ace pressure tube, bushing type, Front seal, volume 140 mL, L × O.D. 20.3 cm × 38.1 mm | Z568821-1EA |
| | Ace pressure tube, bushing type, Front seal, volume 185 mL, L × O.D. 30.5 cm × 38.1 mm | Z568791-1EA |
| | Ace pressure tube, bushing type, Front seal, volume 210 mL, L × O.D. 30.5 cm × 38.1 mm | Z568848-1EA |
| | Ace pressure tube, bushing type, Back seal, volume ~15 mL, L × O.D. 10.2 cm × 25.4 mm | Z181064-1EA |
| | Ace pressure tube, bushing type, Back seal, volume ~35 mL, L × O.D. 17.8 cm × 25.4 mm | Z181072-1EA |
| | Ace pressure tube, bushing type, Back seal, volume ~38 mL, L × O.D. 20.3 cm × 25.4 mm | Z181080-1EA |
| | Ace pressure tube, bushing type, Back seal, volume 48 mL, L × O.D. 10.2 cm × 38.1 mm | Z568856-1EA |
| | Ace pressure tube, bushing type, Back seal, volume 60 mL, L × O.D. 10.2 cm × 38.1 mm | Z568899-1EA |
| | Ace pressure tube, bushing type, Back seal, volume 60 mL, L × O.D. 30.5 cm × 25.4 mm | Z568872-1EA |
| | Ace pressure tube, bushing type, Back seal, volume 100 mL, L × O.D. 17.8 cm × 38.1 mm | Z566241-1EA |
| | Ace pressure tube, bushing type, Back seal, volume 120 mL, L × O.D. 17.8 cm × 38.1 mm | Z568902-1EA |
| | Ace pressure tube, bushing type, Back seal, volume 120 mL, L × O.D. 20.3 cm × 38.1 mm | Z568864-1EA |
| | Ace pressure tube, bushing type, Back seal, volume 140 mL, L × O.D. 20.3 cm × 38.1 mm | Z568910-1EA |
| | Ace pressure tube, bushing type, Back seal, volume 185 mL, L × O.D. 30.5 cm × 38.1 mm | Z568880-1EA |
| | Ace pressure tube, bushing type, Back seal, volume 200 mL, L × O.D. 20.3 cm × 50 mm | Z566276-1EA |
| | Ace pressure tube, bushing type, Back seal, volume 210 mL, L × O.D. 30.5 cm × 38.1 mm | Z568929-1EA |
| | Ace pressure tubes with plunger valves and thermo-wells, volume ~15 mL | Z400408-1EA |
| | Ace pressure tubes with plunger valves and thermo-wells, volume ~35 mL | Z400424-1EA |
| | Ace pressure tubes with plunger valves and thermo-wells, volume ~38 mL | Z400440-1EA |
| | Ace pressure tubes with plunger valves and thermo-wells, volume ~48 mL | Z400416-1EA |
| | Ace pressure tubes with plunger valves and thermo-wells, volume ~60 mL | Z400467-1EA |
| | Ace pressure tubes with plunger valves and thermo-wells, volume ~100 mL | Z400432-1EA |
| | Ace pressure tubes with plunger valves and thermo-wells, volume ~120 mL | Z400459-1EA |
| | Ace pressure tubes with plunger valves and thermo-wells, volume ~185 mL | Z400475-1EA |
| | ACE PTFE-coated glass shaft, with button, diam. × L 10 mm × 44 cm | Z154466-1EA |
| | ACE PTFE-coated steel shaft, diam. × L 10 mm × 46 cm | Z136727-1EA |
| | Ace PTFE ferrules, for tubing o.d., 3.2 mm (1/8 in.) | Z125318-12EA |
| | Ace PTFE ferrules, for tubing o.d., 6.4 mm (1/4 in.) | Z125326-12EA |
| | Ace PTFE ferrules, for tubing o.d., 9.5 mm (3/8 in.) | Z125334-12EA |
| | Ace PTFE ferrules, for tubing o.d., 12.7 mm (1/2 in.) | Z125342-12EA |
| | Ace all-PTFE filter reactor assembly, capacity 250 mL, Joint: ST/NS 24/40 | Z690368-1EA |
| | Ace all-PTFE filter reactor assembly, capacity 500 mL, Joint: ST/NS 24/40 | Z690473-1EA |
| | Ace all-PTFE filter reactor assembly, capacity 1 L, Joint: ST/NS 24/40 | Z690503-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Ace PTFE lid only for condenser "C" and "CR" assemblies, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682144-1EA |
| | Ace PTFE seal ring with Viton O-ring for condenser "C" and "CR" assemblies, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682152-1EA |
| | Ace PTFE valve, #80 screw-thread joint, fits 1 L PTFE reactors | Z690562-1EA |
| | Ace PTFE valve, #50 screw-thread joint, fits 250 mL and 500 mL PTFE reactors | Z690414-1EA |
| | Ace PTFE valve, NPTM × O.D. 1/4 in. × 1/4 in. , tube compression connection | Z690422-1EA |
| | Ace reaction flask head, capacity 1,000 mL, in-line center Joint: ST/NS 24/40, in-line side Joints: ST/NS 24/40 (2) | Z555800-1EA |
| | Ace reaction flask head, capacity 2,000-4,000 mL, in-line center Joint: ST/NS 24/40, in-line side Joints: ST/NS 24/40 (2) | Z555797-1EA |
| | Ace reaction flask head, capacity 2,000-4,000 mL, in-line center Joint: ST/NS 29/42, in-line side Joints: ST/NS 24/40 (2) | Z555762-1EA |
| | Ace reaction flask head, capacity 2,000-4,000 mL, in-line center Joint: ST/NS 45/50, in-line side Joints: ST/NS 24/40 (2) | Z555770-1EA |
| | Ace reaction flask head w/ thermometer joint, fits flask, 1,000 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | Z218650-1EA |
| | Ace reaction flask head w/ thermometer joint, fits flask, 2,000 - 4,000 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | Z218669-1EA |
| | Ace reaction flask head w/ thermometer joint, fits flask, 2,000 - 4,000 mL, center Joint: ST/NS 29/42, side Joint: ST/NS 24/40 | Z218677-1EA |
| | Ace reaction flask head w/ thermometer joint, fits flask, 2,000 - 4,000 mL, center Joint: ST/NS 45/50, side Joint: ST/NS 24/40 | Z218685-1EA |
| | Ace reaction flasks with water steam jacket, capacity 1 L | Z508306-1EA |
| | Ace receiving flask, , capacity 50 mL, Joint: ST/NS 35/20, glass | Z682780-1EA |
| | Ace receiving flask, , capacity 100 mL, Joint: ST/NS 35/20, glass | Z682799-1EA |
| | Ace receiving flask, , capacity 250 mL, Joint: ST/NS 35/20, glass | Z682802-1EA |
| | Ace receiving flask, , capacity 500 mL, Joint: ST/NS 35/20, glass | Z682810-1EA |
| | Ace receiving flask, , capacity 1000 mL, Joint: ST/NS 35/20, glass | Z682829-1EA |
| | Ace receiving flask, , capacity 2000 mL, Joint: ST/NS 35/20, glass | Z682837-1EA |
| | Ace receiving flask, , capacity 3000 mL, Joint: ST/NS 35/20, glass | Z682845-1EA |
| | Ace receiving flask, , capacity 500 mL, Joint: ST/NS 35/20, plastic-coated glass | Z682853-1EA |
| | Ace receiving flask, , capacity 1000 mL, Joint: ST/NS 35/20, plastic-coated glass | Z682861-1EA |
| | Ace receiving flask, , capacity 2000 mL, Joint: ST/NS 35/20, plastic-coated glass | Z682888-1EA |
| | Ace receiving flask, , capacity 3000 mL, Joint: ST/NS 35/20, plastic-coated glass | Z682896-1EA |
| | Ace receiving flask adapter, Joint: ST/NS 24/40, fits Büchi® models R-200/R-205 | Z682187-1EA |
| | Ace receiving flask adapter, Joint: ST/NS 24/40, fits Büchi® models R-114/R-144 | Z682195-1EA |
| | Ace receiving flask adapter, Joint: ST/NS 29/42, fits Büchi® models R-200/R-205 | Z682217-1EA |
| | Ace receiving flask adapter, Joint: ST/NS 29/32, fits Büchi® models R-200/R-205 | Z682209-1EA |
| | Ace receiving flask for rotary evaporators, graduated, round bottom, size 250 mL | ACE689305-1EA |
| | Ace receiving flask for rotary evaporators, graduated, round bottom, size 500 mL | ACE6893015-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Ace receiving flask for rotary evaporators, graduated, round bottom, size 1000 mL | ACE6893021-1EA |
| | Ace receiving flask for rotary evaporators, graduated, round bottom, size 2000 mL | ACE6893027-1EA |
| | Ace receiving tube/cylinder for rotary evaporators, size 100 mL , graduated | ACE838704-1EA |
| | Ace Reducing Adapter, female Joint: SJ 18/9, male Joint: ST/NS 24/40 | Z158283-1EA |
| | Ace Reducing Adapter, female Joint: ST/NS 24/40, male Joint: SJ 35/25 | Z158321-1EA |
| | Ace Reducing Adapter, female Joint: ST/NS 29/42, male Joint: SJ 35/25 | Z158348-1EA |
| | Ace replacement adapter, PTFE, fits 250 mL, 500 mL, 1 L PTFE reactors, NPTM × NPTF 3/8 in. × 1/4 in. | Z690430-1EA |
| | Ace replacement cap, with hole | Z278432-1PAK |
| | Ace replacement filter supports, polypropylene, #80 screw-thread joint, fits 1 L PTFE reactors | Z690570-1EA |
| | Ace replacement Halar® coated heating coils, fits 1 L PTFE reactors, coil diam. × H 0.25 in. × 5.8 in. | Z690597-1EA |
| | Ace replacement quick-release clamp, diam. 60 mm, fits 250 mL and 500 mL PTFE reactors | Z690406-1EA |
| | Ace replacement reactor body, capacity 250 mL, PTFE | Z690376-1EA |
| | Ace replacement reactor body, capacity 500 mL, PTFE | Z690481-1EA |
| | Ace replacement reactor body, capacity 1 L, PTFE | Z690511-1EA |
| | Ace replacement reactor head, PTFE, 4 openings, fits 250 mL and 500 mL PTFE reactors, diam. 60 mm, Joint: ST/NS 24/40 | Z690384-1EA |
| | Ace replacement reactor head, PTFE, 7 openings, 3 x #7 screw-thread joints, fits 1 L PTFE reactors, diam. 100 mm, Joints: ST/NS 24/40 (4) | Z690538-1EA |
| | Ace replacement septa, thickness × O.D. 3 mm × 20 mm, fits 14/10 cap | Z278440-1PAK |
| | Ace replacement stirrer bearing, fits 250 mL, 500 mL, and 1 L PTFE reactors, L 10 mm | Z690457-1EA |
| | Ace replacement stirrer shaft with agitator, PTFE coated SS, diam. 10 mm, fits 250 mL and 500 mL PTFE reactors | Z690465-1EA |
| | Ace replacement stirrer shaft with agitator, PTFE coated SS, diam. 10 mm, fits 1 L PTFE reactors | Z690589-1EA |
| | Ace O-ring, CAPFE, wall 1.78 mm, I.D. 10.8 mm | Z505366-1EA |
| | Ace O-ring, CAPFE, wall 2.6 mm, I.D. 12.4 mm | Z505455-1EA |
| | Ace O-ring, CAPFE, wall 2.6 mm, I.D. 13.9 mm | Z505463-1EA |
| | Ace O-ring, CAPFE, wall 3.5 mm, I.D. 18.6 mm | Z505625-1EA |
| | Ace O-ring, CAPFE, wall 3.5 mm, I.D. 21.8 mm | Z505641-1EA |
| | Ace O-ring, CAPFE, wall 3.5 mm, I.D. 25.0 mm | Z505668-1EA |
| | Ace O-rings, FETFE®, I.D. 4.5 mm, wall size 1.78 mm | Z504653-1PAK |
| | Ace O-rings, FETFE®, I.D. 5.3 mm, wall size 1.78 mm | Z504661-1PAK |
| | Ace O-rings, FETFE®, I.D. 6.1 mm, wall size 1.78 mm | Z504688-1PAK |
| | Ace O-rings, FETFE®, I.D. 7.6 mm, wall size 1.78 mm | Z504696-1PAK |
| | Ace O-rings, FETFE®, I.D. 9.2 mm, wall size 1.78 mm | Z504718-1PAK |
| | Ace O-rings, FETFE®, I.D. 10.8 mm, wall size 1.78 mm | Z504726-1PAK |
| | Ace O-rings, FETFE®, I.D. 12.4 mm, wall size 1.78 mm | Z504742-1PAK |
| | Ace O-rings, FETFE®, I.D. 18.8 mm, wall size 1.78 mm | Z504777-1PAK |
| | Ace O-rings, FETFE®, I.D. 23.5 mm, wall size 1.78 mm | Z504785-1PAK |
| | Ace O-rings, FETFE®, I.D. 6.0 mm, wall size 2.6 mm | Z504823-1PAK |
| | Ace O-rings, FETFE®, I.D. 9.2 mm, wall size 2.6 mm | Z504858-1PAK |
| | Ace O-rings, FETFE®, I.D. 10.2 mm, wall size 2.6 mm | Z504866-1PAK |
| | Ace O-rings, FETFE®, I.D. 12.4 mm, wall size 2.6 mm | Z504874-1PAK |
| | Ace O-rings, FETFE®, I.D. 13.9 mm, wall size 2.6 mm | Z504882-1PAK |
| | Ace O-rings, FETFE®, I.D. 18.7 mm, wall size 2.6 mm | Z504912-1PAK |
| | Ace O-rings, FETFE®, I.D. 21.9 mm, wall size 2.6 mm | Z504920-1PAK |
| | Ace O-rings, FETFE®, I.D. 26.6 mm, wall 2.6 mm | Z504939-1PAK |
| | Ace O-rings, FETFE®, I.D. 18.6 mm, wall size 3.5 mm | Z505021-1PAK |
| | Ace O-rings, FETFE®, I.D. 20.2 mm, wall size 3.5 mm | Z505048-1PAK |
| | Ace O-rings, FETFE®, I.D. 21.8 mm, wall size 3.5 mm | Z505056-1PAK |

| * | Name | Catalog Number |
|---|---|---|
| | Ace O-rings, FETFE®, I.D. 25.0 mm, wall size 3.5 mm | Z505080-1PAK |
| | Ace O-rings, FETFE®, I.D. 28.2 mm, wall size 3.5 mm | Z505099-1PAK |
| | Ace O-rings, FETFE®, I.D. 34.5 mm, wall size 3.5 mm | Z505110-1PAK |
| | Ace O-rings, FETFE®, I.D. 47.2 mm, wall size 3.5 mm | Z505137-1PAK |
| | Ace O-rings, FETFE®, I.D. 59.9 mm, wall size 3.5 mm | Z505196-1PAK |
| | Ace O-rings, FETFE®, I.D. 63.1 mm, wall size 3.5 mm | Z505218-1PAK |
| | Ace O-rings, silicone, wall size 1.78 mm, I.D. 2.9 mm | Z503959-1PAK |
| | Ace O-rings, silicone, I.D. 3.7 mm, wall 1.78 mm | Z503975-1PAK |
| | Ace O-rings, silicone, I.D. 4.5 mm, wall 1.78 mm | Z503983-1PAK |
| | Ace O-rings, silicone, wall 1.78 mm, I.D. 5.3 mm | Z503991-1PAK |
| | Ace O-rings, silicone, wall 1.78 mm, I.D. 6.1 mm | Z504009-1PAK |
| | Ace O-rings, silicone, I.D. 7.6 mm, wall 1.78 mm | Z504017-1PAK |
| | Ace O-rings, silicone, wall 1.78 mm, I.D. 10.8 mm | Z504033-1PAK |
| | Ace O-rings, silicone, I.D. 12.4 mm, wall 1.78 mm | Z504041-1PAK |
| | Ace O-rings, silicone, wall 2.6 mm, I.D. 9.2 mm | Z504157-1PAK |
| | Ace O-rings, silicone, wall 2.6 mm, I.D. 10.2 mm | Z504165-1PAK |
| | Ace O-rings, silicone, wall 3.5 mm, I.D. 18.6 mm | Z504343-1PAK |
| | Ace O-rings, silicone, wall 3.5 mm, I.D. 34.5 mm | Z504432-1PAK |
| | Ace O-rings, Viton®, I.D. 2.9 mm, wall 1.78 mm | Z542458-1PAK |
| | Ace O-rings, Viton®, I.D. 3.7 mm, wall 1.78 mm | Z542466-1PAK |
| | Ace O-rings, Viton®, I.D. 4.5 mm, wall 1.78 mm | Z542474-1PAK |
| | Ace O-rings, Viton®, I.D. 5.3 mm, wall 1.78 mm | Z542482-1PAK |
| | Ace O-rings, Viton®, I.D. 6.1 mm, wall 1.78 mm | Z542490-1PAK |
| | Ace O-rings, Viton®, I.D. 7.6 mm, wall 1.78 mm | Z542504-1PAK |
| | Ace O-rings, Viton®, I.D. 9.2 mm, wall 1.78 mm | Z542512-1PAK |
| | Ace O-rings, Viton®, I.D. 10.8 mm, wall 1.78 mm | Z542520-1PAK |
| | Ace O-rings, Viton®, I.D. 12.4 mm, wall 1.78 mm | Z542539-1PAK |
| | Ace O-rings, Viton®, I.D. 13.9 mm, wall 1.78 mm | Z542547-1PAK |
| | Ace O-rings, Viton®, I.D. 15.6 mm, wall 1.78 mm | Z542555-1PAK |
| | Ace O-rings, Viton®, I.D. 18.8 mm, wall 1.78 mm | Z542563-1PAK |
| | Ace O-rings, Viton®, I.D. 23.5 mm, wall 1.78 mm | Z542571-1PAK |
| | Ace O-rings, Viton®, I.D. 25.1 mm, wall 1.78 mm | Z542598-1PAK |
| | Ace O-rings, Viton®, I.D. 3.6 mm, wall 2.6 mm | Z542601-1PAK |
| | Ace O-rings, Viton®, I.D. 6.0 mm, wall 2.6 mm | Z542636-1PAK |
| | Ace O-rings, Viton®, I.D. 9.2 mm, wall 2.6 mm | Z542644-1PAK |
| | Ace O-rings, Viton®, I.D. 10.2 mm, wall 2.6 mm | Z542652-1PAK |
| | Ace O-rings, Viton®, I.D. 12.4 mm, wall 2.6 mm | Z542660-1PAK |
| | Ace O-rings, Viton®, I.D. 18.7 mm, wall 2.6 mm | Z542709-1PAK |
| | Ace O-rings, Viton®, I.D. 21.9 mm, wall 2.6 mm | Z542717-1PAK |
| | Ace O-rings, Viton®, I.D. 26.6 mm, wall 2.6 mm | Z542725-1PAK |
| | Ace O-rings, Viton®, I.D. 18.6 mm, wall 3.5 mm | Z542806-1PAK |
| | Ace O-rings, Viton®, I.D. 20.2 mm, wall 3.5 mm | Z542814-1PAK |
| | Ace O-rings, Viton®, I.D. 34.5 mm, wall 3.5 mm | Z542873-1PAK |
| | Ace O-rings, Viton®, I.D. 50.4 mm, wall 3.5 mm | Z542911-1PAK |
| | Ace O-rings, Viton®, I.D. 56.7 mm, wall 3.5 mm | Z542946-1PAK |
| | Ace O-rings, Viton®, I.D. 59.9 mm, wall size 3.5 mm | Z542954-1PAK |
| | Ace O-rings, Viton®, I.D. 63.1 mm, wall 3.5 mm | Z542962-1PAK |
| | Ace rotary evaporator bump trap | Z684511-1EA |
| | Ace rotary evaporator bump trap | Z684538-1EA |
| | Ace rotary evaporator condenser complete "A" assembly, plastic-coated glass, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682314-1EA |
| | Ace rotary evaporator condenser complete "A" assembly, plastic-coated glass, fits Büchi® models R-200/R-205 and R-114/R-144, includes 1 L receiving flask and clamp | Z682322-1EA |
| | Ace rotary evaporator condenser complete "A" assembly, glass, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682330-1EA |
| | Ace rotary evaporator condenser complete "A" assembly, glass, fits Büchi® models R-200/R-205 and R-114/R-144, includes 1 L receiving flask and clamp | Z682349-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Ace rotary evaporator condenser complete "V" assembly, plastic-coated glass, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682357-1EA |
| | Ace rotary evaporator condenser complete "V" assembly, plastic-coated glass, fits Büchi® models R-200/R-205 and R-114/R-144, includes 1 L receiving flask and clamp | Z682365-1EA |
| | Ace rotary evaporator condenser complete "V" assembly, glass, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682373-1EA |
| | Ace rotary evaporator condenser complete "V" assembly, glass, fits Büchi® models R-200/R-205 and R-114/R-144, includes 1 L receiving flask and clamp | Z682381-1EA |
| | Ace rotary evaporator condenser complete "CR" assembly, plastic-coated glass, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682225-1EA |
| | Ace rotary evaporator condenser complete "CR" assembly, glass, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682276-1EA |
| | Ace Rotary-evaporator/freeze-drying flask, capacity 250 mL | Z146501-1EA |
| | Ace Rotary-evaporator/freeze-drying flask, capacity 500 mL | Z146528-1EA |
| | Ace Rotary-Evaporator/Freeze-Drying Flask Adapter Head W/ O-ring, Joint: ST/NS 24/40 | Z146544-1EA |
| | Ace Rotary-Evaporator/Freeze-Drying Flask Adapter Head W/ O-ring, Joint: ST/NS 29/42 | Z146552-1EA |
| | Ace Rotary Evaporator Purge Adapter, Joint: ST/NS 35/20, stopcock diam. 4 mm | Z684589-1EA |
| | Ace Rotary Evaporator Purge Adapter, Joint: SJ 35/20, valve diam. 2 mm | Z684597-1EA |
| | Ace Rotary Evaporator Vial Adapter Kit, FETFE® O-ring, adapter Joint: ST/NS 24/40 | Z684546-1EA |
| | Ace Rotary Evaporator Vial Adapter Kit, FETFE® O-ring, adapter Joint: ST/NS 29/32 | Z684554-1EA |
| | Ace Rotary Evaporator Vial Adapter Kit, Chemraz O-ring, adapter Joint: ST/NS 24/40 | Z684562-1EA |
| | Ace Rotary Evaporator Vial Adapter Kit, Chemraz O-ring, adapter Joint: ST/NS 29/32 | Z684570-1EA |
| | Ace round-bottom flask with threaded side-arm, capacity 100 mL | Z137200-1EA |
| | Ace round-bottom flask with threaded side-arm, capacity 250 mL | Z137219-1EA |
| | Ace round-bottom flask with threaded side-arm, capacity 500 mL | Z137227-1EA |
| | Ace round-bottom flask with threaded side-arm, capacity 1,000 mL | Z137235-1EA |
| | Ace round-bottom pressure flask, with Ace-Thred 15 PTFE front-seal plug, capacity 50 mL | Z567175-1EA |
| | Ace round-bottom pressure flask, with Ace-Thred 15 PTFE front-seal plug, capacity 100 mL | Z567183-1EA |
| | Ace round-bottom pressure flask, with Ace-Thred 15 PTFE front-seal plug, capacity 250 mL | Z567191-1EA |
| | Ace round-bottom pressure flask, with Ace-Thred 15 PTFE front-seal plug, capacity 500 mL | Z567205-1EA |
| | Ace round-bottom pressure flask, with Ace-Thred 25 PTFE front-seal plug, capacity 100 mL | Z567213-1EA |
| | Ace round-bottom pressure flask, with Ace-Thred 25 PTFE front-seal plug, capacity 250 mL | Z567221-1EA |
| | Ace round-bottom pressure flask, with Ace-Thred 25 PTFE front-seal plug, capacity 500 mL | Z567248-1EA |
| | Ace round-bottom pressure flask with thermowell, with Ace-Thred 15 PTFE front-seal plug, capacity 50 mL | Z567256-1EA |
| | Ace round-bottom pressure flask with thermowell, with Ace-Thred 15 PTFE front-seal plug, capacity 100 mL | Z567264-1EA |
| | Ace round-bottom pressure flask with thermowell, with Ace-Thred 15 PTFE front-seal plug, capacity 250 mL | Z567272-1EA |
| | Ace round-bottom pressure flask with thermowell, with Ace-Thred 15 PTFE front-seal plug, capacity 500 mL | Z567280-1EA |
| | Ace round-bottom pressure flask with thermowell, with Ace-Thred 25 PTFE front-seal plug, capacity 100 mL | Z567299-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Ace round-bottom pressure flask with thermowell, with Ace-Thred 25 PTFE front-seal plug, capacity 250 mL | Z567302-1EA |
| | Ace round-bottom pressure flask with thermowell, with Ace-Thred 25 PTFE front-seal plug, capacity 500 mL | Z567310-1EA |
| | Ace round-bottom reaction flask, capacity 2,000 mL | Z218634-1EA |
| | Ace round-bottom reaction flask, capacity 3,000 mL | Z218642-1EA |
| | Ace-Safe® tubing connector, UHDPE, #7 to 1/4 in. I.D. tubing | ACE585306-1EA |
| | Ace-Safe® tubing connector, UHDPE, #15 to 1/4 in. I. D. tubing | ACE585320-1EA |
| | Ace-Safe® tubing connector, UHDPE, #15 to 1/2 in. I. D. tubing | ACE585326-1EA |
| | Ace sparger with hose barb, stopcock size 0-3 mm, L × O.D. 400 mm × 10 mm, porosity 145-174 µm | Z685011-1EA |
| | Ace sparger with hose barb, stopcock size 0-3 mm, L × O.D. 400 mm × 10 mm, porosity 70-100 µm | Z685038-1EA |
| | Ace sparger with hose barb, stopcock size 0-3 mm, L × O.D. 400 mm × 10 mm, porosity 25-50 µm | Z685046-1EA |
| | Ace sparger with hose barb, stopcock size 0-5 mm, L × O.D. 575 mm × 14 mm, porosity 145-174 µm | Z685054-1EA |
| | Ace sparger with hose barb, L × O.D. 575 mm × 14 mm, porosity 70-100 µm | Z685062-1EA |
| | Ace sparger with hose barb, L × O.D. 575 mm × 14 mm, porosity 25-50 µm | Z685070-1EA |
| | Ace sparger with hose barb, stopcock size 0-5 mm, L × O.D. 775 mm × 14 mm, porosity 70-100 µm | Z685089-1EA |
| | Ace sparger with hose barb, L × O.D. 915 mm × 14 mm, porosity 70-100 µm | Z685097-1EA |
| | Ace spherical reaction flask, capacity 2 L, 100 mm diam. O-ring grooved flange, valve size 0-10 mm , zero dead space | Z684880-1EA |
| | Ace spherical reaction flask, capacity 3 L, 100 mm diam. O-ring grooved flange, valve size 0-20 mm , zero dead space | Z684899-1EA |
| | Ace spherical reaction flask, capacity 5 L, 100 mm diam. O-ring grooved flange, valve size 0-20 mm , zero dead space | Z684902-1EA |
| | Ace spherical reaction flask with three vertical necks, capacity 1 L | Z684732-1EA |
| | Ace spherical reaction flask with three vertical necks, capacity 2 L | Z684740-1EA |
| | Ace spherical reaction flask with three vertical necks, capacity 3 L | Z684759-1EA |
| | ACE Squibb separatory funnel with Locktight stopper, capacity 60 mL, stopper Joint: ST/NS 24/40 | Z243256-1EA |
| | ACE Squibb separatory funnel with Locktight stopper, capacity 125 mL, stopper Joint: ST/NS 24/40 | Z243264-1EA |
| | ACE Squibb separatory funnel with Locktight stopper, capacity 250 mL, stopper Joint: ST/NS 24/40 | Z243272-1EA |
| | ACE Squibb separatory funnel with Locktight stopper, capacity 500 mL, stopper Joint: ST/NS 24/40 | Z243280-1EA |
| | ACE Squibb separatory funnel with Locktight stopper, capacity 1,000 mL, stopper Joint: ST/NS 24/40 | Z243299-1EA |
| | ACE Squibb separatory funnel with Locktight stopper, capacity 2,000 mL, stopper Joint: ST/NS 45/50 | Z243302-1EA |
| | ACE SS turbine, size 75 mm | Z214787-1EA |
| | ACE SS turbine, size 89 mm | Z214795-1EA |
| | Ace stir motor controller, AC input 120 V, 60 Hz, 10 A | ACE1353010-1EA |
| | Ace stirrer bearing, mechanical seal, for 10 mm shaft, male Joint: ST/NS 24/40 | Z684600-1EA |
| | Ace stirrer bearing, mechanical seal, for 10 mm shaft, male Joint: ST/NS 29/32 | Z684619-1EA |
| | Ace stirrer bearing, mechanical seal, for 10 mm shaft, #15 Ace-Thred | Z684627-1EA |
| | Ace stirrer bearing, mechanical seal, for 10 mm shaft, #25 Ace-Thred | Z684635-1EA |
| | Ace stirrer bearing, mechanical seal, for 19 mm shaft, male Joint: ST/NS 45/50 | Z684643-1EA |
| | Ace stirrer bearing, mechanical seal, for 28 mm shaft, male Joint: ST/NS 45/50 | Z684651-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | ACE stirrer blade, 316SS, oblong-shaped with holes, W × L 19 mm × 60 mm | Z568554-1EA |
| | ACE stirrer blade, 316SS, oblong-shaped with holes, W × L 24 mm × 80 mm | Z568562-1EA |
| | ACE stirrer blade, 316SS, oblong-shaped with holes, W × L 24 mm × 115 mm | Z568570-1EA |
| | Ace stopcock only, with inlet feed, for condenser "C" and "CR" assemblies, vented, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682160-1EA |
| | Ace stopcock only, with inlet feed, for condenser "C" and "CR" assemblies, hollow, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682179-1EA |
| | Ace-Thred™ Thermometer/Tubing Adapter, Straight, Joint: ST/NS 10/18, thread I.D. 6.5 mm | Z125350-1EA |
| | Ace-Thred™ Thermometer/Tubing Adapter, Straight, Joint: ST/NS 14/20, thread I.D. 7.0 mm | Z125369-1EA |
| | Ace-Thred™ Thermometer/Tubing Adapter, Straight, Joint: ST/NS 19/22, thread I.D. 7.0 mm | Z125377-1EA |
| | Ace-Thred™ Thermometer/Tubing Adapter, Straight, Joint: ST/NS 24/40, thread I.D. 7.0 mm | Z125385-1EA |
| | Ace-Thred™ Thermometer/Tubing Adapter, Straight, Joint: ST/NS 24/40, thread I.D. 9.0-10.5 mm | Z125458-1EA |
| | Ace-Thred™ Thermometer/Tubing Adapter, Angled and offset, Joint: ST/NS 24/40, thread I.D. 7.0 mm | Z125490-1EA |
| | Ace-Thred™ Thermometer/Tubing Adapter, Twin angled, Joint: ST/NS 24/25, thread I.D. 7.0 mm | Z219320-1EA |
| | Ace-Thred™ Thermometer/Tubing Adapter, Twin angled, side Joint: ST/NS 24/40, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/25, thread I.D. 7.0 mm | Z214396-1EA |
| | Ace-Thred™ Thermometer/Tubing Adapter, With 2mm bore PTFE stopcock plug and hose connection, Joint: ST/NS 24/40, thread I.D. 7.0 mm | Z214337-1EA |
| | Ace-Thred™ Thermometer/Tubing Adapter, With hose connection, Joint: ST/NS 14/20, thread I.D. 7.0 mm | Z125512-1EA |
| | Ace-Thred™ Thermometer/Tubing Adapter, With hose connection, Joint: ST/NS 19/22, thread I.D. 7.0 mm | Z125520-1EA |
| | Ace-Thred™ Thermometer/Tubing Adapter, With hose connection, Joint: ST/NS 24/40, thread I.D. 7.0 mm | Z125539-1EA |
| | Ace-Thred™ Thermometer/Tubing Adapter, With hose connection, Joint: ST/NS 24/40, thread I.D. 9.0-10.5 mm | Z214361-1EA |
| | Ace-Thred™ Thermometer/Tubing Adapter, With hose connection, Joint: ST/NS 29/42, thread I.D. 9.0-10.5 mm | Z214388-1EA |
| | Ace-Thred™ Thermometer/Tubing Adapter, For electrode with hose connection, Joint: ST/NS 24/40, thread I.D. 12.5-14.0 mm | Z125547-1EA |
| | Ace-Thred™ thermometer/tubing PTFE bushing, 7.5 mm hole | Z125393-1EA |
| | Ace three-neck round-bottom flasks, vertical, capacity 500 mL, center Joint: ST/NS 29/42, side Joints: ST/NS 24/40 (2) | Z125652-1EA |
| | Ace three-neck round-bottom flasks, vertical, capacity 1,000 mL, center Joint: ST/NS 29/42, side Joints: ST/NS 24/40 (2) | Z125679-1EA |
| | Ace three-neck round-bottom flasks, vertical, capacity 3,000 mL, Joints: ST/NS 24/40 (3) | Z125687-1EA |
| | Ace three-neck round-bottom flasks, vertical, capacity 5,000 mL, Joints: ST/NS 24/40 (3) | Z125695-1EA |
| | Ace three-neck round-bottom flasks, angled, capacity 300 mL, Joints: ST/NS 24/40 (3) | Z125725-1EA |
| | Ace three-neck round-bottom flasks, angled, capacity 500 mL, center Joint: ST/NS 29/42, side Joints: ST/NS 24/40 (2) | Z125741-1EA |
| | Ace three-neck round-bottom flasks, angled, capacity 3,000 mL, Joints: ST/NS 24/40 (3) | Z125776-1EA |
| | Ace three-neck round-bottom flasks, angled, capacity 5,000 mL, Joints: ST/NS 24/40 (3) | Z125784-1EA |
| | Ace three-neck round-bottom flask with threaded side-arm, capacity 500 mL | Z137243-1EA |
| | Ace three-neck round-bottom flask with threaded side-arm, capacity 1,000 mL | Z137251-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Ace three-neck round-bottom flask with threaded side-arm, capacity 2,000 mL | Z137278-1EA |
| | Ace three-neck round-bottom flask with threaded side-arm, capacity 5,000 mL | Z137286-1EA |
| | Ace Trubore® glass stirrer assembly, Joint: ST/NS 24/40, for flask size, 250 - 500 mL | Z400483-1EA |
| | Ace Trubore® glass stirrer assembly, Joint: ST/NS 29/42, for flask size, 500 - 1,000 mL | Z400491-1EA |
| | Ace Trubore® glass stirrer assembly, Joint: ST/NS 29/42, for flask size, 2,000 - 3,000 mL | Z400505-1EA |
| | Ace Trubore® glass stirrer assembly, Joint: ST/NS 45/50, for flask size, 5,000 - 12,000 mL | Z400513-1EA |
| | Ace Trubore® 3-piece glass stirrer bearing, Joint: ST/NS 19/22, fits shaft o.d., 6 mm | Z137383-1EA |
| | Ace Trubore® 3-piece glass stirrer bearing, Joint: ST/NS 24/40, fits shaft o.d., 10 mm | Z125997-1EA |
| | Ace Trubore® 3-piece glass stirrer bearing, Joint: ST/NS 29/42, fits shaft o.d., 10 mm | Z126004-1EA |
| | Ace Trubore® 3-piece glass stirrer bearing, Joint: ST/NS 45/50, fits shaft o.d., 10 mm | Z154350-1EA |
| | Ace Trubore® PTFE bearing replacement parts, Inner bearing, fits shaft o.d., 10 mm, PTFE | Z154393-1EA |
| | Ace Trubore® PTFE bearing replacement parts, Inner bearing, fits shaft o.d., 19 mm, PTFE | Z154431-1EA |
| | Ace Trubore® PTFE 4-piece stirrer bearing, Joint: ST/NS 24/40, fits shaft o.d., 10 mm | Z154407-1EA |
| | Ace Trubore® PTFE 4-piece stirrer bearing, Joint: ST/NS 45/50, fits shaft o.d., 10 mm | Z154415-1EA |
| | Ace Trubore® PTFE 4-piece stirrer bearing, Joint: ST/NS 34/45, fits shaft o.d., 10 mm | Z555614-1EA |
| | Ace Trubore® PTFE 4-piece stirrer bearing, Joint: ST/NS 45/50, fits shaft o.d., 19 mm | Z154458-1EA |
| | Ace Trubore® PTFE stirrer assembly, Joint: ST/NS 24/40, for flask size, 250 - 500 mL | Z400521-1EA |
| | Ace Trubore® PTFE stirrer assembly, Joint: ST/NS 29/42, for flask size, 500 - 1,000 mL | Z400548-1EA |
| | Ace Trubore® PTFE stirrer assembly, Joint: ST/NS 29/42, for flask size, 2,000 - 3,000 mL | Z400556-1EA |
| | Ace Trubore® PTFE stirrer assembly, Joint: ST/NS 45/50, for flask size, 5,000 - 12,000 mL | Z400564-1EA |
| | Ace Trubore® stirrer bearing, Joint: ST/NS 14/20, fits shaft o.d., 5 mm | Z154598-1EA |
| | Ace Trubore® stirrer bearing, Joint: ST/NS 14/20, fits shaft o.d., 6 mm | Z154601-1EA |
| | Ace Trubore® stirrer bearing, Joint: ST/NS 19/22, fits shaft o.d., 6 mm | Z154628-1EA |
| | Ace Trubore® stirrer bearing, Joint: ST/NS 19/22, fits shaft o.d., 10 mm | Z154288-1EA |
| | Ace Trubore® stirrer bearing, Joint: ST/NS 24/40, fits shaft o.d., 10 mm | Z125911-1EA |
| | Ace Trubore® stirrer bearing, Joint: ST/NS 29/42, fits shaft o.d., 10 mm | Z125938-1EA |
| | Ace Trubore® stirrer bearing, Joint: ST/NS 45/50, fits shaft o.d., 10 mm | Z154296-1EA |
| | Ace Trubore® stirrer bearing, Joint: ST/NS 35/25, fits shaft o.d., 10 mm | Z154318-1EA |
| | Ace Trubore® stirrer bearing, Joint: ST/NS 19/22, fits shaft o.d., 10 mm | Z154326-1EA |
| | Ace Trubore® stirrer bearing, Joint: ST/NS 24/40, fits shaft o.d., 10 mm | Z125954-1EA |
| | Ace Trubore® stirrer bearing, Joint: ST/NS 29/42, fits shaft o.d., 10 mm | Z125962-1EA |
| | Ace Trubore® water-cooled stirrer bearing, Joint: ST/NS 45/50 | Z154377-1EA |
| | ACE turbine, fits shaft o.d., 10 mm, diam. 64 mm | Z136751-1EA |
| | Ace vacuum manifold system, #15 Ace-Threds | Z286079-1EA |
| | Ace vacuum manifold with Firestone valve, positions, 3 | Z277118-1EA |
| | Ace vacuum manifold with Firestone valve, positions, 4 | Z277126-1EA |
| | Ace vacuum manifold with Firestone valve, positions, 5 | Z277134-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Ace vacuum-sublimation apparatus, Complete apparatus, H × I.D. 200 mm × 60 mm | Z258709-1EA |
| | Ace vacuum-sublimation apparatus, Complete apparatus, H × I.D. 250 mm × 152 mm | Z258717-1EA |
| | Ace vacuum-sublimation apparatus, Repl. CAPFE O-ring for Z258709 | Z258725-1EA |
| | Ace vacuum-sublimation apparatus, Repl. CAPFE O-ring for Z258717 | Z258733-1EA |
| | Ace vacuum-sublimation apparatus, 152 mm outer body only, with plug | ACE802333-1EA |
| | Ace vacuum trap with threaded inlet/outlet, O.D. 32 mm, L 250 mm, inner tube O.D. 14 mm | Z256870-1EA |
| | Ace vacuum trap with threaded inlet/outlet, O.D. 38 mm, L 250 mm, inner tube O.D. 14 mm | Z256889-1EA |
| | Ace vacuum trap with threaded inlet/outlet, O.D. 51 mm, L 250 mm, inner tube O.D. 14 mm | Z256897-1EA |
| | Ace vacuum trap with threaded inlet/outlet, O.D. 60 mm, L 250 mm, inner tube O.D. 14 mm | Z256900-1EA |
| | Ace vacuum trap with threaded inlet/outlet, O.D. 90 mm, L 350 mm, inner tube O.D. 24 mm | Z256919-1EA |
| | Ace vacuum trap with threaded nylon bushing, O.D. 32 mm, L 250 mm, inner tube O.D. 14 mm | Z126071-1EA |
| | Ace vacuum trap with threaded nylon bushing, O.D. 51 mm, L 250 mm, inner tube O.D. 14 mm | Z126098-1EA |
| | Ace vacuum trap with threaded nylon bushing, O.D. 90 mm, L 350 mm, inner tube O.D. 24 mm | Z126101-1EA |
| | Ace vapor duct tube, for condenser "A" assembly, Joint: ST/NS 24/40, L 160 mm, fits Büchi® models R-210/R-215 | Z682411-1EA |
| | Ace vapor duct tube, for condenser "A" assembly, Joint: ST/NS 29/32, L 160 mm, fits Büchi® models R-210/R-215 | Z682438-1EA |
| | Ace vapor duct tube, for condenser "A" assembly, Joint: ST/NS 24/40, L 160 mm, fits Büchi® models R-114/R-144 | Z682462-1EA |
| | Ace vapor duct tube, for condenser "A" assembly, Joint: ST/NS 29/32, L 160 mm, fits Büchi® models R-114/R-144 | Z682470-1EA |
| | Ace vapor duct tube, for condenser "A" assembly, Joint: ST/NS 29/42, L 160 mm, fits Büchi® models R-114/R-144 | Z682489-1EA |
| | Ace vapor duct tube, for condenser "V" assembly, Joint: ST/NS 24/40, L 45 mm, fits Büchi® models R-210/R-215 | Z682446-1EA |
| | Ace vapor duct tube, for condenser "V" assembly, Joint: ST/NS 29/32, L 45 mm, fits Büchi® models R-210/R-215 | Z682454-1EA |
| | Ace vapor duct tube, for condenser "V" assembly, Joint: ST/NS 24/40, L 45 mm, fits Büchi® models R-114/R-144 | Z682497-1EA |
| | Ace vapor duct tube, for condenser "V" assembly, Joint: ST/NS 29/32, L 45 mm, fits Büchi® models R-114/R-144 | Z682500-1EA |
| | Ace vapor duct tube, for condenser "V" assembly, Joint: ST/NS 29/42, L 45 mm, fits Büchi® models R-114/R-144 | Z682519-1EA |
| | Adapter for ACE Micro/Mini-Lab® kit, Distilling, Joint: ST/NS 14/10 | Z174858-1EA |
| | Adapter for ACE Micro/Mini-Lab® kit, Mini adapter | Z175013-1EA |
| | Adapter for ACE Micro/Mini-Lab® kit, Vacuum-takeoff with hose barb, Joint: ST/NS 14/10 | Z174874-1EA |
| | Adapter for Kilo-Lab® and Pure-Pac® cylinders, endfitting size 3/8 in., hose barb size 1/4 in. | Z263494-1EA |
| | Adapter for Kilo-Lab® and Pure-Pac® cylinders, endfitting size 3/8 in., ferrule size 1/4 in. | Z263508-1EA |
| | Adapter for Kilo-Lab® and Pure-Pac® cylinders, ferrule size 1/2 in., NPTF 1/2 in. | Z263559-1EA |
| | Adapter for Kilo-Lab® and Pure-Pac® cylinders, ferrule size 1/2 in., NPTM 1/2 in. | Z263567-1EA |
| | Adapter for Kilo-Lab® and Pure-Pac® cylinders, endfitting size 1/2 in., hose barb size 1/4 in. | Z285684-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Adapter for Kilo-Lab® and Pure-Pac® cylinders, endfitting size 1/2 in., NPTF 1/2 in. | Z282669-1EA |
| | Adapter for Kilo-Lab® and Pure-Pac® cylinders, Outlet flushing tee, NPTF 1 in., ferrule size 1 in., needle size 1/2 in. , valve | Z282693-1EA |
| | Adapter for Kilo-Lab® and Pure-Pac® cylinders, ferrule size 1 in., NPTF 1 in. | Z282715-1EA |
| | Adapter for Kilo-Lab® and Pure-Pac® cylinders, ferrule size 1 in., NPTM 1 in. | Z282723-1EA |
| | Adapter for Kilo-Lab® and Pure-Pac® cylinders, endfitting size 1/2 in., NPTF 3/8 in. | Z568414-1EA |
| | Adapter with glass stopcock, male Joint: ST/NS 14/20, female Joint: ST/NS 14/20 | Z220248-1EA |
| | Addition funnel with Rotaflo® stopcock, and glass stopcock on side-arm, capacity 100 mL, male Joint: ST/NS 14/20, female Joint: ST/NS 14/20 | Z173495-1EA |
| | AldraAmine trapping packets, volume 1,000-4,000 mL, large | Z511706-1EA<br>Z511706-5EA<br>Z511706-25EA |
| | AldraSORB™ water trapping packets, volume 25-200 mL, small | Z509000-5EA<br>Z509000-25EA |
| | AldraSORB™ water trapping packets, volume 200-1,000 mL, medium | Z509019-5EA<br>Z509019-25EA |
| | AldraSORB™ water trapping packets, volume 1,000-4,000 mL, large | Z509027-5EA<br>Z509027-25EA |
| | Aldrich® 75 mm O-ring top, Torion™ inlet top | Z517127-1EA |
| | Aldrich® 75 mm O-ring top, Standard taper, top Joint: ST/NS 24/40 | Z517135-1EA |
| | Aldrich® 75 mm O-ring top, Standard taper, top Joint: ST/NS 29/32 | Z517399-1EA |
| | Aldrich® Abderhalden drying apparatus, pkg of 1 ea | Z219673-1EA |
| | Aldrich® Abderhalden drying apparatus replacement parts, Desiccant flask | Z137510-1EA |
| | Aldrich® addition funnel, capacity 10 mL, Joint: ST/NS 14/20 | Z548596-1EA |
| | Aldrich® addition funnel, capacity 25 mL, Joint: ST/NS 14/20 | Z548618-1EA |
| | Aldrich® addition funnel, capacity 50 mL, Joint: ST/NS 14/20 | Z122467-1EA |
| | Aldrich® addition funnel, capacity 100 mL, Joint: ST/NS 14/20 | Z548626-1EA |
| | Aldrich® addition funnel, capacity 100 mL, Joint: ST/NS 24/40 | Z548634-1EA |
| | Aldrich® addition funnel, capacity 100 mL, Joint: ST/NS 29/32 | Z548642-1EA |
| | Aldrich® addition funnel, capacity 250 mL, Joint: ST/NS 24/40 | Z548650-1EA |
| | Aldrich® addition funnel, capacity 250 mL, Joint: ST/NS 29/32 | Z548669-1EA |
| | Aldrich® addition funnel, capacity 500 mL, Joint: ST/NS 24/40 | Z548677-1EA |
| | Aldrich® addition funnel, capacity 500 mL, Joint: ST/NS 29/32 | Z548685-1EA |
| | Aldrich® addition funnels with PTFE needle valve, Jacketed, capacity 100 mL, Joint: ST/NS 24/40 | Z419931-1EA |
| | Aldrich® addition funnels with PTFE needle valve, Jacketed, capacity 250 mL, Joint: ST/NS 24/40 | Z419958-1EA |
| | Aldrich® addition funnels with PTFE needle valve, Jacketed, capacity 500 mL, Joint: ST/NS 24/40 | Z419966-1EA |
| | Aldrich® addition funnels with PTFE needle valve, Jacketed, capacity 100 mL, Joint: ST/NS 29/32 | Z517658-1EA |
| | Aldrich® addition funnels with PTFE needle valve, Jacketed, capacity 250 mL, Joint: ST/NS 29/32 | Z517666-1EA |
| | Aldrich® addition funnels with PTFE needle valve, Jacketed, capacity 500 mL, Joint: ST/NS 29/32 | Z517674-1EA |
| | Aldrich® addition funnels with PTFE needle valve, Unjacketed, capacity 100 mL, Joint: ST/NS 24/40 | Z419974-1EA |
| | Aldrich® addition funnels with PTFE needle valve, Unjacketed, capacity 250 mL, Joint: ST/NS 24/40 | Z419982-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® addition funnels with PTFE needle valve, Unjacketed, capacity 500 mL, Joint: ST/NS 24/40 | Z419990-1EA |
| | Aldrich® addition funnels with PTFE needle valve, Unjacketed, capacity 100 mL, Joint: ST/NS 29/32 | Z517682-1EA |
| | Aldrich® addition funnels with PTFE needle valve, Unjacketed, capacity 250 mL, Joint: ST/NS 29/32 | Z517690-1EA |
| | Aldrich® addition funnels with PTFE needle valve, Unjacketed, capacity 500 mL, Joint: ST/NS 29/32 | Z517704-1EA |
| | Aldrich® addition funnel with pressure-equalization arm, capacity 10 mL, Joint: ST/NS 14/20 | Z548693-1EA |
| | Aldrich® addition funnel with pressure-equalization arm, capacity 25 mL, Joint: ST/NS 14/20 | Z548707-1EA |
| | Aldrich® addition funnel with pressure-equalization arm, capacity 50 mL, Joint: ST/NS 14/20 | Z122521-1EA |
| | Aldrich® addition funnel with pressure-equalization arm, capacity 100 mL, Joint: ST/NS 14/20 | Z548715-1EA |
| | Aldrich® addition funnel with pressure-equalization arm, capacity 100 mL, Joint: ST/NS 24/40 | Z548723-1EA |
| | Aldrich® addition funnel with pressure-equalization arm, capacity 100 mL, Joint: ST/NS 29/32 | Z548731-1EA |
| | Aldrich® addition funnel with pressure-equalization arm, capacity 250 mL, Joint: ST/NS 24/40 | Z548758-1EA |
| | Aldrich® addition funnel with pressure-equalization arm, capacity 250 mL, Joint: ST/NS 29/32 | Z548766-1EA |
| | Aldrich® addition funnel with pressure-equalization arm, capacity 500 mL, Joint: ST/NS 24/40 | Z548774-1EA |
| | Aldrich® addition funnel with pressure-equalization arm, capacity 500 mL, Joint: ST/NS 29/32 | Z548782-1EA |
| | Aldrich® addition funnel with stopcock on pressure-equalization arm, capacity 1 L, Joint: ST/NS 24/40 | Z147621-1EA |
| | Aldrich® addition funnel with stopcock on pressure-equalization arm, capacity 1 L, Joint: ST/NS 29/32 | Z517739-1EA |
| | Aldrich® addition funnel with stopcock on pressure-equalization arm, capacity 2 L, Joint: ST/NS 24/40 | Z147648-1EA |
| | Aldrich® addition funnel with stopcock on pressure-equalization arm, capacity 2 L, Joint: ST/NS 29/32 | Z517747-1EA |
| | Aldrich® adjustable pressure-release valve, limit 5-50 psi pressure | Z202762-1EA |
| | Aldrich® adjustable rapid-purge valve | Z202789-1EA |
| | Aldrich® adjustable sublimation apparatus, capacity 100 mL | Z564176-1EA |
| | Aldrich® air-sensitive chemistry glass lab kit, Joint: ST/NS 14/20 grease-free, threaded | Z166898-1KT |
| | Aldrich® anticlimb splash-guard adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 14/20, capacity 100 mL | Z548995-1EA |
| | Aldrich® anticlimb splash-guard adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 24/40, capacity 100 mL | Z549010-1EA |
| | Aldrich® anticlimb splash-guard adapter, female Joint: ST/NS 29/32, male Joint: ST/NS 14/20, capacity 100 mL | Z549029-1EA |
| | Aldrich® anticlimb splash-guard adapter, female Joint: ST/NS 29/32, male Joint: ST/NS 24/40, capacity 100 mL | Z549053-1EA |
| | Aldrich® anticlimb splash-guard adapter, female Joint: ST/NS 29/32, male Joint: ST/NS 29/32, capacity 100 mL | Z549096-1EA |
| | Aldrich® anticlimb splash-guard adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 14/20, capacity 250 mL | Z166154-1EA |
| | Aldrich® anticlimb splash-guard adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 24/40, capacity 250 mL | Z164054-1EA |
| | Aldrich® anticlimb splash-guard adapter, female Joint: ST/NS 29/32, male Joint: ST/NS 14/20, capacity 250 mL | Z549037-1EA |
| | Aldrich® anticlimb splash-guard adapter, female Joint: ST/NS 29/32, male Joint: ST/NS 24/40, capacity 250 mL | Z549061-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® anticlimb splash-guard adapter, female Joint: ST/NS 29/32, male Joint: ST/NS 29/32, capacity 250 mL | Z203246-1EA |
| | Aldrich® anticlimb splash-guard adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 24/40, capacity 500 mL | Z166138-1EA |
| | Aldrich® anticlimb splash-guard adapter, female Joint: ST/NS 29/32, male Joint: ST/NS 14/20, capacity 500 mL | Z549045-1EA |
| | Aldrich® anticlimb splash-guard adapter, female Joint: ST/NS 29/32, male Joint: ST/NS 29/32, capacity 500 mL | Z203254-1EA |
| | Aldrich® anticlimb splash-guard adapter with fritted disc, female Joint: ST/NS 24/40, male Joint: ST/NS 14/20, capacity 100 mL | Z252328-1EA |
| | Aldrich® anticlimb splash-guard adapter with fritted disc, female Joint: ST/NS 24/40, male Joint: ST/NS 24/40, capacity 100 mL | Z252271-1EA |
| | Aldrich® anticlimb splash-guard adapter with fritted disc, female Joint: ST/NS 29/32, male Joint: ST/NS 14/20, capacity 100 mL | Z549304-1EA |
| | Aldrich® anticlimb splash-guard adapter with fritted disc, female Joint: ST/NS 29/32, male Joint: ST/NS 24/40, capacity 100 mL | Z549339-1EA |
| | Aldrich® anticlimb splash-guard adapter with fritted disc, female Joint: ST/NS 29/32, male Joint: ST/NS 29/32, capacity 100 mL | Z252352-1EA |
| | Aldrich® anticlimb splash-guard adapter with fritted disc, female Joint: ST/NS 24/40, male Joint: ST/NS 14/20, capacity 250 mL | Z252336-1EA |
| | Aldrich® anticlimb splash-guard adapter with fritted disc, female Joint: ST/NS 24/40, male Joint: ST/NS 24/40, capacity 250 mL | Z252298-1EA |
| | Aldrich® anticlimb splash-guard adapter with fritted disc, female Joint: ST/NS 29/32, male Joint: ST/NS 24/40, capacity 250 mL | Z549347-1EA |
| | Aldrich® anticlimb splash-guard adapter with fritted disc, female Joint: ST/NS 29/32, male Joint: ST/NS 29/32, capacity 250 mL | Z252360-1EA |
| | Aldrich® anticlimb splash-guard adapter with fritted disc, female Joint: ST/NS 24/40, male Joint: ST/NS 24/40, capacity 500 mL | Z252301-1EA |
| | Aldrich® anticlimb splash-guard adapter with fritted disc, female Joint: ST/NS 29/32, male Joint: ST/NS 29/32, capacity 500 mL | Z252379-1EA |
| | Aldrich® antisplash splash-guard adapter without return hole, female Joint: ST/NS 24/40, male Joint: ST/NS 14/20, capacity 100 mL | Z549118-1EA |
| | Aldrich® antisplash splash-guard adapter without return hole, female Joint: ST/NS 24/40, male Joint: ST/NS 24/40, capacity 100 mL | Z176044-1EA |
| | Aldrich® antisplash splash-guard adapter without return hole, female Joint: ST/NS 29/32, male Joint: ST/NS 14/20, capacity 100 mL | Z549134-1EA |
| | Aldrich® antisplash splash-guard adapter without return hole, female Joint: ST/NS 29/32, male Joint: ST/NS 24/40, capacity 100 mL | Z549169-1EA |
| | Aldrich® antisplash splash-guard adapter without return hole, female Joint: ST/NS 29/32, male Joint: ST/NS 29/32, capacity 100 mL | Z203440-1EA |
| | Aldrich® antisplash splash-guard adapter without return hole, female Joint: ST/NS 24/40, male Joint: ST/NS 14/20, capacity 250 mL | Z147826-1EA |
| | Aldrich® antisplash splash-guard adapter without return hole, female Joint: ST/NS 24/40, male Joint: ST/NS 24/40, capacity 250 mL | Z147796-1EA |
| | Aldrich® antisplash splash-guard adapter without return hole, female Joint: ST/NS 29/32, male Joint: ST/NS 14/20, capacity 250 mL | Z549142-1EA |
| | Aldrich® antisplash splash-guard adapter without return hole, female Joint: ST/NS 29/32, male Joint: ST/NS 24/40, capacity 250 mL | Z549177-1EA |
| | Aldrich® antisplash splash-guard adapter without return hole, female Joint: ST/NS 29/32, male Joint: ST/NS 29/32, capacity 250 mL | Z203270-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® antisplash splash-guard adapter without return hole, female Joint: ST/NS 24/40, male Joint: ST/NS 24/40, capacity 500 mL | Z147818-1EA |
| | Aldrich® antisplash splash-guard adapter without return hole, female Joint: ST/NS 29/32, male Joint: ST/NS 24/40, capacity 500 mL | Z549185-1EA |
| | Aldrich® antisplash splash-guard adapter without return hole, female Joint: ST/NS 29/32, male Joint: ST/NS 29/32, capacity 500 mL | Z203289-1EA |
| | Aldrich® antisplash splash-guard adapter with return hole , female Joint: ST/NS 24/40, male Joint: ST/NS 14/20, capacity 100 mL | Z549193-1EA |
| | Aldrich® antisplash splash-guard adapter with return hole , female Joint: ST/NS 24/40, male Joint: ST/NS 24/40, capacity 100 mL | Z549215-1EA |
| | Aldrich® antisplash splash-guard adapter with return hole , female Joint: ST/NS 29/32, male Joint: ST/NS 14/20, capacity 100 mL | Z549223-1EA |
| | Aldrich® antisplash splash-guard adapter with return hole , female Joint: ST/NS 29/32, male Joint: ST/NS 24/40, capacity 100 mL | Z549266-1EA |
| | Aldrich® antisplash splash-guard adapter with return hole , female Joint: ST/NS 29/32, male Joint: ST/NS 29/32, capacity 100 mL | Z549290-1EA |
| | Aldrich® antisplash splash-guard adapter with return hole , female Joint: ST/NS 24/40, male Joint: ST/NS 14/20, capacity 250 mL | Z166162-1EA |
| | Aldrich® antisplash splash-guard adapter with return hole , female Joint: ST/NS 24/40, male Joint: ST/NS 24/40, capacity 250 mL | Z164062-1EA |
| | Aldrich® antisplash splash-guard adapter with return hole , female Joint: ST/NS 29/32, male Joint: ST/NS 14/20, capacity 250 mL | Z549231-1EA |
| | Aldrich® antisplash splash-guard adapter with return hole , female Joint: ST/NS 29/32, male Joint: ST/NS 24/40, capacity 250 mL | Z549274-1EA |
| | Aldrich® antisplash splash-guard adapter with return hole , female Joint: ST/NS 29/32, male Joint: ST/NS 29/32, capacity 250 mL | Z203300-1EA |
| | Aldrich® antisplash splash-guard adapter with return hole , female Joint: ST/NS 24/40, male Joint: ST/NS 24/40, capacity 500 mL | Z166146-1EA |
| | Aldrich® antisplash splash-guard adapter with return hole , female Joint: ST/NS 29/32, male Joint: ST/NS 24/40, capacity 500 mL | Z549282-1EA |
| | Aldrich® antisplash splash-guard adapter with return hole , female Joint: ST/NS 29/32, male Joint: ST/NS 29/32, capacity 500 mL | Z203319-1EA |
| | Aldrich® AtmosBag, two-hand, non-sterile, size S, closure type, Zipper-lock | Z530204-1EA |
| | Aldrich® AtmosBag, two-hand, non-sterile, size M, closure type, Zipper-lock | Z530212-1EA |
| | Aldrich® AtmosBag, two-hand, non-sterile, size L, closure type, Zipper-lock | Z530220-1EA |
| | Aldrich® AtmosBag, four-hand, non-sterile, size L, closure type, Zipper-lock | Z555525-1EA |
| | Aldrich® AtmosBag, two-hand, non-sterile, size S, closure type, Tape-seal | Z112836-1EA |
| | Aldrich® AtmosBag, two-hand, processed with ethylene oxide, size S, closure type, Tape-seal | Z118370-1EA |
| | Aldrich® AtmosBag, two-hand, non-sterile, size M, closure type, Tape-seal | Z112828-1EA |
| | Aldrich® AtmosBag, two-hand, processed with ethylene oxide, size M, closure type, Tape-seal | Z118362-1EA |
| | Aldrich® AtmosBag, two-hand, non-sterile, size L, closure type, Tape-seal | Z106089-1EA |
| | Aldrich® AtmosBag, two-hand, processed with ethylene oxide, size L, closure type, Tape-seal | Z118354-1EA |
| | Aldrich® AtmosBag, four-hand, non-sterile, size L, closure type, Tape-seal | Z108405-1EA |
| | Aldrich® AtmosBag, two-hand, non-sterile, size micro, closure type, Zipper-lock | Z564397-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® AtmosBag, two-hand, x-wide sleeve, non-sterile, size mini, closure type, Zipper-lock | Z564400-1EA |
| | Aldrich® AtmosBag, two-hand, side entry, non-sterile, size mini, closure type, Zipper-lock | Z564427-1EA |
| | Aldrich® AtmosBag, two-hand, dual side entry, non-sterile, size mini, closure type, Zipper-lock | Z564443-1EA |
| | Aldrich® AtmosBag, two-hand, side entry, non-sterile, size S, closure type, Zipper-lock | Z564435-1EA |
| | Aldrich® AtmosBag, two-hand, dual side entry, non-sterile, size S, closure type, Zipper-lock | Z564451-1EA |
| | Aldrich® azeotropic distillation apparatus, joint Joint: threaded 14/20 | Z250325-1EA |
| | Aldrich® bath clamp, size S, overall L 89 mm | Z690007-1EA |
| | Aldrich® bath clamp, size L | Z690015-1EA |
| | Aldrich® Benchclamp™ 2-prong, single adjustment, size M | Z556718-1EA |
| | Aldrich® Benchclamp™ 2-prong, single adjustment, size L | Z556726-1EA |
| | Aldrich® Benchclamp™ 2-prong, dual adjustment, size M | Z556734-1EA |
| | Aldrich® Benchclamp™ 2-prong, dual adjustment, size L | Z556742-1EA |
| | Aldrich® Benchclamp™ 2-prong, dual adjustment grippy knobs, size L | Z567582-1EA |
| | Aldrich® Benchclamp™ 2-prong, dual adjustment grippy knobs, size S | Z567590-1EA |
| | Aldrich® Benchclamp™ 3-prong, single adjustment, size S | Z556637-1EA |
| | Aldrich® Benchclamp™ 3-prong, single adjustment, size M | Z556645-1EA |
| | Aldrich® Benchclamp™ 3-prong, single adjustment, size L | Z556653-1EA |
| | Aldrich® Benchclamp™ 3-prong, dual adjustment, size S | Z556661-1EA |
| | Aldrich® Benchclamp™ 3-prong, dual adjustment, size M | Z556688-1EA |
| | Aldrich® Benchclamp™ 3-prong, dual adjustment, size L | Z556696-1EA |
| | Aldrich® Benchclamp™ 3-prong, dual adjustment grippy knobs, size L | Z567566-1EA |
| | Aldrich® Benchclamp™ 3-prong, dual adjustment grippy knobs, size S | Z567574-1EA |
| | Aldrich® Benchclamp™ 3-prong, dual adjustment, extended, size M | Z689858-1EA |
| | Aldrich® Benchclamp™ 3-prong, dual adjustment, extended, size L | Z689866-1EA |
| | Aldrich® Benchclamp™ 3-prong, stainless steel, dual adjustment, size S | Z689815-1EA |
| | Aldrich® Benchclamp™ 3-prong, stainless steel, dual adjustment, size M | Z689823-1EA |
| | Aldrich® Benchclamp™ 3-prong, stainless steel, dual adjustment, size L | Z689831-1EA |
| | Aldrich® Benchrack™ add-on components for floor-mounted systems, vertical lattice rod, L × diam. 66 in. × 0.5 in. | Z560189-2EA |
| | Aldrich® Benchrack™ add-on components for floor-mounted systems, horizontal lattice rod, L × diam. 47 in. × 0.5 in. | Z560197-2EA |
| | Aldrich® Benchrack™ add-on components for floor-mounted systems, frame mounting clamps | Z560200-4EA |
| | Aldrich® Benchrack™ large lattice system kit, floor-mounted | Z560154-1EA |
| | Aldrich® Benchrack™ large lattice system kit, wall-mounted | Z560219-1EA |
| | Aldrich® Benchrack™ portable lattice rod only, rod diam. × L 0.5 in. × 11.75 in., Mini | Z225673-1PAK |
| | Aldrich® Benchrack™ portable lattice rod only, Standard, rod diam. × L 5/8 in. × 11.75 in. | Z225665-1PAK |
| | Aldrich® Benchrack™ portable lattice rod only, horizontal lattice rod | Z560146-2EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Benchrack™ portable lattice system, standard-size, 4 positions, 8 rods | Z225630-1EA |
| | Aldrich® Benchrack™ portable lattice system, standard-size, 5 positions, 10 rods | Z225649-1EA |
| | Aldrich® Benchrack™ portable lattice system, mini-size, 4 positions, 8 rods | Z225657-1EA |
| | Aldrich® Benchrack™ portable lattice system, V-shaped, base size 48 in. | Z560138-1EA |
| | Aldrich® Benchrack™ support stand and rod, with center and side mount holes | Z560820-1EA |
| | Aldrich® bent distilling adapters, 105°, Joint: ST/NS 14/20, With ground joints | Z413763-1EA |
| | Aldrich® bent distilling adapters, 105°, Joint: ST/NS 19/22, With ground joints | Z413771-1EA |
| | Aldrich® bent distilling adapters, 105°, Joint: ST/NS 24/40, With ground joints | Z223379-1EA |
| | Aldrich® bent distilling adapters, 105°, Joint: ST/NS 29/32, With ground joints | Z413798-1EA |
| | Aldrich® bent vacuum-distilling adapter, w/ ground joints, Joint: ST/NS 14/20 | Z122386-1EA |
| | Aldrich® bent vacuum-distilling adapter, w/ ground joints, Joint: ST/NS 19/22 | Z530328-1EA |
| | Aldrich® bent vacuum-distilling adapter, w/ ground joints, Joint: ST/NS 24/40 | Z223255-1EA |
| | Aldrich® bent vacuum-distilling adapter, w/ ground joints, Joint: ST/NS 29/32 | Z223263-1EA |
| | Aldrich® bent vacuum-distilling adapter, w/ Clear-Seal® joints, Joint: ST/NS 19/22 | Z100293-1EA |
| | Aldrich® Buchner funnel, funnel capacity 2 mL, disc diam. 10 mm, porosity 25-50 µm | Z546429-1EA |
| | Aldrich® Buchner funnel, funnel capacity 2 mL, disc diam. 10 mm, porosity 10-20 µm | Z546437-1EA |
| | Aldrich® Buchner funnel, funnel capacity 2 mL, disc diam. 10 mm, porosity 4-8 µm | Z546445-1EA |
| | Aldrich® Buchner funnel, funnel capacity 15 mL, disc diam. 20 mm, porosity 25-50 µm | Z546453-1EA |
| | Aldrich® Buchner funnel, funnel capacity 15 mL, disc diam. 20 mm, porosity 10-20 µm | Z546461-1EA |
| | Aldrich® Buchner funnel, funnel capacity 15 mL, disc diam. 20 mm, porosity 4-8 µm | Z546488-1EA |
| | Aldrich® Buchner funnel, funnel capacity 30 mL, disc diam. 30 mm, porosity 145-175 µm | Z546496-1EA |
| | Aldrich® Buchner funnel, funnel capacity 30 mL, disc diam. 30 mm, porosity 70-100 µm | Z546542-1EA |
| | Aldrich® Buchner funnel, funnel capacity 30 mL, disc diam. 30 mm, porosity 25-50 µm | Z547107-1EA |
| | Aldrich® Buchner funnel, funnel capacity 30 mL, disc diam. 30 mm, porosity 10-20 µm | Z547042-1EA |
| | Aldrich® Buchner funnel, funnel capacity 30 mL, disc diam. 30 mm, porosity 4-8 µm | Z550124-1EA |
| | Aldrich® Buchner funnel, funnel capacity 60 mL, disc diam. 40 mm, porosity 145-175 µm | Z550027-1EA |
| | Aldrich® Buchner funnel, funnel capacity 60 mL, disc diam. 40 mm, porosity 70-100 µm | Z547115-1EA |
| | Aldrich® Buchner funnel, funnel capacity 60 mL, disc diam. 40 mm, porosity 25-50 µm | Z547050-1EA |
| | Aldrich® Buchner funnel, funnel capacity 60 mL, disc diam. 40 mm, porosity 10-20 µm | Z546593-1EA |
| | Aldrich® Buchner funnel, funnel capacity 60 mL, disc diam. 40 mm, porosity 4-8 µm | Z546607-1EA |
| | Aldrich® Buchner funnel, funnel capacity 140 mL, disc diam. 65 mm, porosity 145-175 µm | Z546518-1EA |
| | Aldrich® Buchner funnel, funnel capacity 140 mL, disc diam. 65 mm, porosity 70-100 µm | Z546526-1EA |
| | Aldrich® Buchner funnel, funnel capacity 140 mL, disc diam. 65 mm, porosity 25-50 µm | Z546534-1EA |
| | Aldrich® Buchner funnel, funnel capacity 140 mL, disc diam. 65 mm, porosity 10-20 µm | Z546615-1EA |
| | Aldrich® Buchner funnel, funnel capacity 140 mL, disc diam. 65 mm, porosity 4-8 µm | Z550035-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Buchner funnel, funnel capacity 350 mL, disc diam. 80 mm, porosity 145-175 µm | Z546623-1EA |
| | Aldrich® Buchner funnel, funnel capacity 350 mL, disc diam. 80 mm, porosity 70-100 µm | Z546631-1EA |
| | Aldrich® Buchner funnel, funnel capacity 350 mL, disc diam. 80 mm, porosity 25-50 µm | Z546658-1EA |
| | Aldrich® Buchner funnel, funnel capacity 350 mL, disc diam. 80 mm, porosity 10-20 µm | Z546666-1EA |
| | Aldrich® Buchner funnel, funnel capacity 350 mL, disc diam. 80 mm, porosity 4-8 µm | Z550043-1EA |
| | Aldrich® Buchner funnel, funnel capacity 600 mL, disc diam. 90 mm, porosity 145-175 µm | Z546674-1EA |
| | Aldrich® Buchner funnel, funnel capacity 600 mL, disc diam. 90 mm, porosity 70-100 µm | Z546682-1EA |
| | Aldrich® Buchner funnel, funnel capacity 600 mL, disc diam. 90 mm, porosity 25-50 µm | Z546690-1EA |
| | Aldrich® Buchner funnel, funnel capacity 600 mL, disc diam. 90 mm, porosity 10-20 µm | Z547069-1EA |
| | Aldrich® Buchner funnel, funnel capacity 1,500 mL, disc diam. 120 mm, porosity 145-175 µm | Z546712-1EA |
| | Aldrich® Buchner funnel, funnel capacity 1,500 mL, disc diam. 120 mm, porosity 70-100 µm | Z546720-1EA |
| | Aldrich® Buchner funnel, funnel capacity 1,500 mL, disc diam. 120 mm, porosity 25-50 µm | Z546739-1EA |
| | Aldrich® Buchner funnel, funnel capacity 1,500 mL, disc diam. 120 mm, porosity 10-20 µm | Z546747-1EA |
| | Aldrich® Buchner funnel, funnel capacity 4,000 mL, disc diam. 150 mm, porosity 145-175 µm | Z547670-1EA |
| | Aldrich® Buchner funnel, funnel capacity 4,000 mL, disc diam. 150 mm, porosity 70-100 µm | Z547123-1EA |
| | Aldrich® Buchner funnel, funnel capacity 4,000 mL, disc diam. 150 mm, porosity 25-50 µm | Z546828-1EA |
| | Aldrich® Buchner funnel, funnel capacity 6,000 mL, disc diam. 150 mm, porosity 145-175 µm | Z550094-1EA |
| | Aldrich® Buchner funnel, funnel capacity 6,000 mL, disc diam. 150 mm, porosity 70-100 µm | Z547131-1EA |
| | Aldrich® Buchner funnel, funnel capacity 6,000 mL, disc diam. 150 mm, porosity 25-50 µm | Z546852-1EA |
| | Aldrich® Buchner funnel, funnel capacity 6,000 mL, disc diam. 150 mm, porosity 10-20 µm | Z550019-1EA |
| | Aldrich® Buchner funnel with joint, capacity 2 mL, disc diam. 10 mm, porosity 25-50 µm, Joint: ST/NS 14/20 | Z547565-1EA |
| | Aldrich® Buchner funnel with joint, capacity 2 mL, disc diam. 10 mm, porosity 10-20 µm, Joint: ST/NS 14/20 | Z547573-1EA |
| | Aldrich® Buchner funnel with joint, capacity 2 mL, disc diam. 10 mm, porosity 4-8 µm, Joint: ST/NS 14/20 | Z547581-1EA |
| | Aldrich® Buchner funnel with joint, capacity 15 mL, disc diam. 20 mm, porosity 25-50 µm, Joint: ST/NS 14/20 | Z547646-1EA |
| | Aldrich® Buchner funnel with joint, capacity 15 mL, disc diam. 20 mm, porosity 10-20 µm, Joint: ST/NS 14/20 | Z547654-1EA |
| | Aldrich® Buchner funnel with joint, capacity 15 mL, disc diam. 20 mm, porosity 4-8 µm, Joint: ST/NS 14/20 | Z547662-1EA |
| | Aldrich® Buchner funnel with joint, capacity 30 mL, disc diam. 30 mm, porosity 145-175 µm, Joint: ST/NS 14/20 | Z547700-1EA |
| | Aldrich® Buchner funnel with joint, capacity 30 mL, disc diam. 30 mm, porosity 145-175 µm, Joint: ST/NS 24/40 | Z547816-1EA |
| | Aldrich® Buchner funnel with joint, capacity 30 mL, disc diam. 30 mm, porosity 70-100 µm, Joint: ST/NS 14/20 | Z547719-1EA |
| | Aldrich® Buchner funnel with joint, capacity 30 mL, disc diam. 30 mm, porosity 70-100 µm, Joint: ST/NS 24/40 | Z547824-1EA |
| | Aldrich® Buchner funnel with joint, capacity 30 mL, disc diam. 30 mm, porosity 25-50 µm, Joint: ST/NS 14/20 | Z547727-1EA |
| | Aldrich® Buchner funnel with joint, capacity 30 mL, disc diam. 30 mm, porosity 25-50 µm, Joint: ST/NS 24/40 | Z547832-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Buchner funnel with joint, capacity 30 mL, disc diam. 30 mm, porosity 10-20 µm, Joint: ST/NS 14/20 | Z547735-1EA |
| | Aldrich® Buchner funnel with joint, capacity 30 mL, disc diam. 30 mm, porosity 10-20 µm, Joint: ST/NS 24/40 | Z547840-1EA |
| | Aldrich® Buchner funnel with joint, capacity 30 mL, disc diam. 30 mm, porosity 4-8 µm, Joint: ST/NS 14/20 | Z547743-1EA |
| | Aldrich® Buchner funnel with joint, capacity 30 mL, disc diam. 30 mm, porosity 4-8 µm, Joint: ST/NS 24/40 | Z547859-1EA |
| | Aldrich® Buchner funnel with joint, capacity 60 mL, disc diam. 40 mm, porosity 145-175 µm, Joint: ST/NS 24/40 | Z546879-1EA |
| | Aldrich® Buchner funnel with joint, capacity 60 mL, disc diam. 40 mm, porosity 70-100 µm, Joint: ST/NS 24/40 | Z546887-1EA |
| | Aldrich® Buchner funnel with joint, capacity 60 mL, disc diam. 40 mm, porosity 25-50 µm, Joint: ST/NS 24/40 | Z546895-1EA |
| | Aldrich® Buchner funnel with joint, capacity 60 mL, disc diam. 40 mm, porosity 10-20 µm, Joint: ST/NS 24/40 | Z546909-1EA |
| | Aldrich® Buchner funnel with joint, capacity 60 mL, disc diam. 40 mm, porosity 4-8 µm, Joint: ST/NS 24/40 | Z546917-1EA |
| | Aldrich® Buchner funnel with joint, capacity 140 mL, disc diam. 65 mm, porosity 145-175 µm, Joint: ST/NS 24/40 | Z546925-1EA |
| | Aldrich® Buchner funnel with joint, capacity 140 mL, disc diam. 65 mm, porosity 70-100 µm, Joint: ST/NS 24/40 | Z546933-1EA |
| | Aldrich® Buchner funnel with joint, capacity 140 mL, disc diam. 65 mm, porosity 25-50 µm, Joint: ST/NS 24/40 | Z546941-1EA |
| | Aldrich® Buchner funnel with joint, capacity 140 mL, disc diam. 65 mm, porosity 10-20 µm, Joint: ST/NS 24/40 | Z547611-1EA |
| | Aldrich® Buchner funnel with joint, capacity 140 mL, disc diam. 65 mm, porosity 4-8 µm, Joint: ST/NS 24/40 | Z546976-1EA |
| | Aldrich® Buchner funnel with joint, capacity 350 mL, disc diam. 80 mm, porosity 145-175 µm, Joint: ST/NS 24/40 | Z546984-1EA |
| | Aldrich® Buchner funnel with joint, capacity 350 mL, disc diam. 80 mm, porosity 70-100 µm, Joint: ST/NS 24/40 | Z546992-1EA |
| | Aldrich® Buchner funnel with joint, capacity 350 mL, disc diam. 80 mm, porosity 25-50 µm, Joint: ST/NS 24/40 | Z547018-1EA |
| | Aldrich® Buchner funnel with joint, capacity 350 mL, disc diam. 80 mm, porosity 10-20 µm, Joint: ST/NS 24/40 | Z547026-1EA |
| | Aldrich® Buchner funnel with joint, capacity 350 mL, disc diam. 80 mm, porosity 4-8 µm, Joint: ST/NS 24/40 | Z547034-1EA |
| | Aldrich® Buchner funnel with joint, capacity 600 mL, disc diam. 90 mm, porosity 145-175 µm, Joint: ST/NS 24/40 | Z548073-1EA |
| | Aldrich® Buchner funnel with joint, capacity 600 mL, disc diam. 90 mm, porosity 70-100 µm, Joint: ST/NS 24/40 | Z548081-1EA |
| | Aldrich® Buchner funnel with joint, capacity 600 mL, disc diam. 90 mm, porosity 25-50 µm, Joint: ST/NS 24/40 | Z548103-1EA |
| | Aldrich® Buchner funnel with joint, capacity 600 mL, disc diam. 90 mm, porosity 10-20 µm, Joint: ST/NS 24/40 | Z548111-1EA |
| | Aldrich® Buchner funnel with joint, capacity 1,500 mL, disc diam. 120 mm, porosity 145-175 µm, Joint: ST/NS 24/40 | Z548170-1EA |
| | Aldrich® Buchner funnel with joint, capacity 1,500 mL, disc diam. 120 mm, porosity 70-100 µm, Joint: ST/NS 24/40 | Z548189-1EA |
| | Aldrich® Buchner funnel with joint, capacity 1,500 mL, disc diam. 120 mm, porosity 25-50 µm, Joint: ST/NS 24/40 | Z548197-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Buchner funnel with joint, capacity 1,500 mL, disc diam. 120 mm, porosity 10-20 µm, Joint: ST/NS 24/40 | Z548200-1EA |
| | Aldrich® Buchner funnel with joint and SafetyBarb® hose connector, capacity 60 mL, porosity 10-20 µm | Z553093-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 30 mL, disc diam. 24 mm, porosity 145-175 µm | Z554308-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 30 mL, disc diam. 24 mm, porosity 70-100 µm | Z554294-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 30 mL, disc diam. 24 mm, porosity 25-50 µm | Z554286-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 30 mL, disc diam. 24 mm, porosity 10-20 µm | Z554278-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 30 mL, disc diam. 24 mm, porosity 4-8 µm | Z554251-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 60 mL, disc diam. 24 mm, porosity 145-175 µm | Z554359-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 60 mL, disc diam. 24 mm, porosity 70-100 µm | Z554340-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 60 mL, disc diam. 24 mm, porosity 25-50 µm | Z554332-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 60 mL, disc diam. 24 mm, porosity 10-20 µm | Z554324-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 60 mL, disc diam. 24 mm, porosity 4-8 µm | Z554316-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 140 mL, disc diam. 50 mm, porosity 145-175 µm | Z554405-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 140 mL, disc diam. 50 mm, porosity 70-100 µm | Z554391-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 140 mL, disc diam. 50 mm, porosity 25-50 µm | Z554383-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 140 mL, disc diam. 50 mm, porosity 10-20 µm | Z554375-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 140 mL, disc diam. 50 mm, porosity 4-8 µm | Z554367-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 350 mL, disc diam. 50 mm, porosity 145-175 µm | Z554464-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 350 mL, disc diam. 50 mm, porosity 70-100 µm | Z554456-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 350 mL, disc diam. 50 mm, porosity 25-50 µm | Z554448-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 350 mL, disc diam. 50 mm, porosity 10-20 µm | Z554421-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 350 mL, disc diam. 50 mm, porosity 4-8 µm | Z554413-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 600 mL, disc diam. 90 mm, porosity 145-175 µm | Z554502-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 600 mL, disc diam. 90 mm, porosity 70-100 µm | Z554499-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 600 mL, disc diam. 90 mm, porosity 25-50 µm | Z554480-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 600 mL, disc diam. 90 mm, porosity 10-20 µm | Z554472-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 1,500 mL, disc diam. 90 mm, porosity 145-175 µm | Z554545-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 1,500 mL, disc diam. 90 mm, porosity 70-100 µm | Z554537-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 1,500 mL, disc diam. 90 mm, porosity 25-50 µm | Z554529-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ , capacity 1,500 mL, disc diam. 90 mm, porosity 10-20 µm | Z554510-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ bottom, for 30mL and 60mL | Z554901-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ bottom, for 140mL and 350mL | Z554936-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ bottom, for 600mL and 1,500mL | Z554944-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ top, for 30mL and 60mL | Z554863-1EA |
| | Aldrich® Buchner Ver*SA*funnel™ top, for 140mL and 350mL | Z554871-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Buchner Ver*SA*funnel™ top, for 600mL and 1,500mL | Z554898-1EA |
| | Aldrich® bushing-type reducing adapter, female Joint: ST/NS 24/40, male Joint: SJ 65/40 | Z147605-1EA |
| | Aldrich® bushing-type reducing adapter, female Joint: ST/NS 24/40, male Joint: SJ 75/50 | Z147613-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir, reservoir volume 100 mL, top Joint: threaded 24/40, column volume 100 mL | Z560472-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir, reservoir volume 100 mL, top Joint: threaded 29/32, column volume 100 mL | Z560480-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir, reservoir volume 250 mL, top Joint: threaded 24/40, column volume 200 mL | Z560502-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir, reservoir volume 250 mL, top Joint: threaded 29/32, column volume 200 mL | Z560510-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir, reservoir volume 500 mL, top Joint: threaded 24/40, column volume 400 mL | Z560529-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir, reservoir volume 500 mL, top Joint: threaded 29/32, column volume 400 mL | Z560537-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir, reservoir volume 500 mL, top Joint: threaded 24/40, column volume 600 mL | Z560553-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir, reservoir volume 500 mL, top Joint: threaded 29/32, column volume 600 mL | Z560626-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir, reservoir volume 1000 mL, top Joint: threaded 45/40, column volume 1000 mL | Z560634-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir, reservoir volume 1000 mL, top Joint: threaded 45/50, column volume 1000 mL | Z560642-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir, reservoir volume 2000 mL, top Joint: threaded 45/40, column volume 2000 mL | Z560650-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir, reservoir volume 2000 mL, top Joint: threaded 45/50, column volume 2000 mL | Z560669-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir and fritted disc, reservoir volume 100 mL, top Joint: threaded 24/40 | Z560340-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir and fritted disc, reservoir volume 100 mL, top Joint: threaded 29/32 | Z560359-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir and fritted disc, reservoir volume 250 mL, top Joint: threaded 24/40 | Z560367-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir and fritted disc, reservoir volume 250 mL, top Joint: threaded 29/32 | Z560375-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir and fritted disc, reservoir volume 500 mL, top Joint: threaded 29/32 | Z560391-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir and fritted disc, reservoir volume 500 mL, top Joint: threaded 24/40 | Z560405-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir and fritted disc, reservoir volume 500 mL, top Joint: threaded 29/32 | Z560413-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir and fritted disc, reservoir volume 1000 mL, top Joint: threaded 45/40 | Z560421-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir and fritted disc, reservoir volume 1000 mL, top Joint: threaded 45/50 | Z560448-1EA |
| | Aldrich® calibrated chromatography column with solvent reservoir and fritted disc, reservoir volume 2000 mL, top Joint: threaded 45/40 | Z560456-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® calibrated chromatography column with solvent reservoir and fritted disc, reservoir volume 2000 mL, top Joint: threaded 45/50, column volume 2000 mL | Z560464-1EA |
| | Aldrich® chain Benchclamp™, size S, standard | Z556807-1EA |
| | Aldrich® chain Benchclamp™, size L | Z556815-1EA |
| | Aldrich® chain Benchclamp™, size L, extended | Z689874-1EA |
| | Aldrich® check-valve bubbler, single-inlet tube, top outlet | Z225010-1EA |
| | Aldrich® check-valve bubbler, T-inlet tube, side outlet | Z225029-1EA |
| | Aldrich® check-valve bubbler with SafetyBarb® hose connectors, single inlet tube, top outlet | Z551864-1EA |
| | Aldrich® check-valve bubbler with SafetyBarb® hose connectors, T-inlet tube, side outlet | Z551872-1EA |
| | Aldrich® chemical dryer, AC input 115 V | Z683507-1EA |
| | Aldrich® chemical dryer, AC input 230 V, European 2-pin plug | Z683515-1EA |
| | Aldrich® chemical dryer, AC input 230 V, UK plug | Z683523-1EA |
| | Aldrich® Claisen adapter, With drip-tip, bottom and side Joint: ST/NS 14/20, top Joint: ST/NS 14/20 | Z122378-1EA |
| | Aldrich® Claisen adapter, With drip-tip, bottom and side Joint: ST/NS 19/22 | Z413410-1EA |
| | Aldrich® Claisen adapter, With drip-tip, bottom and side Joint: ST/NS 24/40 | Z136026-1EA |
| | Aldrich® Claisen adapter, Without drip-tip, bottom and side Joint: ST/NS 14/20 | Z413429-1EA |
| | Aldrich® Claisen adapter, Without drip-tip, bottom and side Joint: ST/NS 19/22, top Joint: ST/NS 19/22 | Z413437-1EA |
| | Aldrich® Claisen adapter, Without drip-tip, bottom and side Joint: ST/NS 24/40 | Z413445-1EA |
| | Aldrich® Claisen adapter, Without drip-tip, bottom and side Joint: ST/NS 29/32, top Joint: ST/NS 29/32 | Z413453-1EA |
| | Aldrich® Claisen adapter, with Clear-Seal® joints, bottom and side Joint: ST/NS 19/22, top Joint: ST/NS 19/22 | Z100269-1EA |
| | Aldrich® Claisen adapter, with Clear-Seal® joints, bottom and side Joint: ST/NS 24/40, top Joint: ST/NS 24/40 | Z223387-1EA |
| | Aldrich® Claisen adapter, With thermometer joint, without drip-tip, bottom and side Joint: ST/NS 24/40 | Z413496-1EA |
| | Aldrich® Claisen distillation head, Joints: ST/NS 14/20 (3), thermometer Joint: ST/NS 10/18 | Z530433-1EA |
| | Aldrich® Claisen distillation head, Joints: ST/NS 24/40 (3), thermometer Joint: ST/NS 10/30 | Z530468-1EA |
| | Aldrich® Claisen distillation head with Vigreux indents, Joints: ST/NS 14/20 (3), H 250 mm, thermometer Joint: ST/NS 10/18 | Z415502-1EA |
| | Aldrich® Claisen distillation head with Vigreux indents, Joints: ST/NS 24/40 (3), H 380 mm, thermometer Joint: ST/NS 10/30 | Z415510-1EA |
| | Aldrich® Claisen distillation head with Vigreux indents, Joints: ST/NS 29/32 (3), H 380 mm, thermometer Joint: ST/NS 10/30 | Z516228-1EA |
| | Aldrich clamp holder, with zinc plated steel thumb-screws | Z243620-1EA |
| | Aldrich® coiled condenser, unjacketed, L 100 mm, Joint: ST/NS 14/20 | Z531073-1EA |
| | Aldrich® coiled condenser, unjacketed, L 200 mm, Joint: ST/NS 14/20 | Z531081-1EA |
| | Aldrich® coiled condenser, unjacketed, L 200 mm, Joint: ST/NS 24/40 | Z531103-1EA |
| | Aldrich® coiled condenser, unjacketed, L 200 mm, Joint: ST/NS 29/32 | Z531111-1EA |
| | Aldrich® coiled condenser, unjacketed, L 300 mm, Joint: ST/NS 14/20 | Z531138-1EA |
| | Aldrich® coiled condenser, unjacketed, L 300 mm, Joint: ST/NS 24/40 | Z531146-1EA |
| | Aldrich® coiled condenser, unjacketed, L 300 mm, Joint: ST/NS 29/32 | Z531154-1EA |
| | Aldrich® coiled condenser, unjacketed, L 400 mm, Joint: ST/NS 24/40 | Z531162-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® coiled condenser, unjacketed, L 500 mm, Joint: ST/NS 24/40 | Z531189-1EA |
| | Aldrich® coiled condenser, unjacketed, L 500 mm, Joint: ST/NS 29/32 | Z531197-1EA |
| | Aldrich® coiled condenser, unjacketed, L 600 mm, Joint: ST/NS 24/40 | Z531200-1EA |
| | Aldrich® coiled condenser, jacketed, L 100 mm, Joint: ST/NS 14/20 | Z531227-1EA |
| | Aldrich® coiled condenser, jacketed, L 200 mm, Joint: ST/NS 14/20 | Z531235-1EA |
| | Aldrich® coiled condenser, jacketed, L 200 mm, Joint: ST/NS 29/32 | Z531251-1EA |
| | Aldrich® coiled condenser, jacketed, L 300 mm, Joint: ST/NS 24/40 | Z531286-1EA |
| | Aldrich® coiled condenser, jacketed, L 300 mm, Joint: ST/NS 29/32 | Z531294-1EA |
| | Aldrich® coiled condenser, jacketed, L 400 mm, Joint: ST/NS 24/40 | Z531308-1EA |
| | Aldrich® coiled condenser, jacketed, L 600 mm, Joint: ST/NS 29/32 | Z531359-1EA |
| | Aldrich® coiled condenser with SafetyBarb® hose connectors, unjacketed, L 200 mm, Joint: ST/NS 24/40 | Z552348-1EA |
| | Aldrich® coiled condenser with SafetyBarb® hose connectors, unjacketed, L 300 mm, Joint: ST/NS 24/40 | Z552356-1EA |
| | Aldrich® coiled condenser with SafetyBarb® hose connectors, jacketed, L 200 mm, Joint: ST/NS 24/40 | Z553603-1EA |
| | Aldrich® cold-finger condenser, Joint: ST/NS 14/20 | Z552380-1EA |
| | Aldrich® cold-finger condenser, Joint: ST/NS 14/20 | Z164046-1EA |
| | Aldrich® cold-finger condenser, Joint: ST/NS 24/40 | Z164038-1EA |
| | Aldrich® cold-finger condenser, Joint: ST/NS 29/32 | Z517453-1EA |
| | Aldrich® cold-finger for high-efficiency cold-trap, Standard, Joint: ST/NS 45/50 | Z225789-1EA |
| | Aldrich® cold-trap bottom, Joint: ST/NS 29/32, for dry ice/acetone | Z551732-1EA |
| | Aldrich® cold-trap top with stopcock, Joint: ST/NS 29/32 | Z551724-1EA |
| | Aldrich® cold-trap with ball joint, Joint: SJ 65/40 | Z121517-1EA |
| | Aldrich® cold-trap with ball joint, Joint: SJ 75/50 | Z121525-1EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 7 in., disposable, color-coded blue, limit 200 MHz frequency | Z569194-50EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 8 in., disposable, color-coded blue, limit 200 MHz frequency | Z569208-50EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 7 in., thrift, color-coded yellow, limit 200 MHz frequency | Z569216-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 8 in., thrift, color-coded yellow, limit 200 MHz frequency | Z569224-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 7 in., thrift, color-coded yellow, limit 300 MHz frequency | Z569232-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 8 in., thrift, color-coded yellow, limit 300 MHz frequency | Z569240-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 7 in., thrift, color-coded yellow, limit 400 MHz frequency | Z569259-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 8 in., thrift, color-coded yellow, limit 400 MHz frequency | Z569267-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 7 in., thrift, color-coded yellow, limit 500 MHz frequency | Z569275-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 8 in., thrift, color-coded yellow, limit 500 MHz frequency | Z569283-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 7 in., precision, color-coded red, limit 100 MHz frequency | Z569291-5EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 8 in., precision, color-coded red, limit 100 MHz frequency | Z569305-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 7 in., precision, color-coded red, limit 200 MHz frequency | Z569313-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 8 in., precision, color-coded red, limit 200 MHz frequency | Z569321-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 7 in., precision, color-coded red, limit 400 MHz frequency | Z569348-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 8 in., precision, color-coded red, limit 400 MHz frequency | Z569356-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 7 in., precision, color-coded red, limit 500 MHz frequency | Z569364-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 8 in., precision, color-coded red, limit 500 MHz frequency | Z569372-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 7 in., precision, color-coded red, limit 600 MHz frequency | Z569380-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 8 in., precision, color-coded red, limit 600 MHz frequency | Z569399-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 7 in., precision, color-coded red, limit 800 MHz frequency | Z569402-5EA |
| | Aldrich® ColorSpec® NMR tubes, tube diam. × L 5 mm × 8 in., precision, color-coded red, limit 800 MHz frequency | Z569410-5EA |
| | Aldrich® ColorSpec® NMR tubes, bulk pack, tube L × diam. 7 in. × 5 mm, thrift, color-coded yellow, limit 200 MHz frequency | Z687685-100EA |
| | Aldrich® column clamp, size S | Z689947-1EA |
| | Aldrich® column clamp, size M | Z689955-1EA |
| | Aldrich® column clamp, size L | Z689963-1EA |
| | Aldrich® column clamp, size XL | Z689971-1EA |
| | Aldrich® combustion apparatus black paper sample wrappers, sample L × W 32 mm × 30 mm, pkg of 100 ea | Z568716-100EA |
| | Aldrich® combustion apparatus flask, with stopper and pinch clamp, capacity 1000 mL | Z568694-1EA |
| | Aldrich® combustion apparatus platinum sample carrier, pkg of 1 ea | Z568708-1EA |
| | Aldrich® compact ductless air cleaning system, heavy-duty flexible vent hose to portable fume hood, AC input 120 V (blower) | Z687170-1EA |
| | Aldrich® compact ductless air cleaning system, heavy-duty flexible vent hose to portable fume hood, AC input 230 V, Schuko plug (blower) | Z687189-1EA |
| | Aldrich® compact ductless air cleaning system, heavy-duty flexible vent hose to portable fume hood, AC input 230 V, UK plug (blower) | Z690317-1EA |
| | Aldrich® compact ductless air cleaning system, two articulating ventilation arms, AC input 120 V (blower) | Z687197-1EA |
| | Aldrich® compact ductless air cleaning system, two articulating ventilation arms, AC input 230 V, Schuko plug (blower) | Z687200-1EA |
| | Aldrich® compact ductless air cleaning system, two articulating ventilation arms, AC input 230 V, UK plug (blower) | Z690325-1EA |
| | Aldrich® concentrator condenser head, Overall H 255 mm, Joints: ST/NS 14/20 (2) | Z422290-1EA |
| | Aldrich® concentrator condenser head, Overall H 275 mm, Joints: ST/NS 24/40 (2) | Z422304-1EA |
| | Aldrich® concentrator condenser head, Overall H 300 mm, Joints: ST/NS 29/32 (2) | Z516317-1EA |
| | Aldrich® connecting tube/ distillation adapter, male Joint: ST/NS 14/20 | Z556475-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® connecting tube/ distillation adapter, male Joint: ST/NS 19/22 | Z556483-1EA |
| | Aldrich® connecting tube/ distillation adapter, male Joint: ST/NS 24/40 | Z556491-1EA |
| | Aldrich® connecting tube/ distillation adapter, male Joint: ST/NS 29/42 | Z556505-1EA |
| | Aldrich® Cool/Heat coil for Sure/Pac™ station, ¼ in. I. D. hose connections | Z566454-1EA |
| | Aldrich® corrosive gas regulator with electroless nickel-plated body and cross purge assembly, inlet CGA 180 | Z562483-1EA |
| | Aldrich® corrosive gas regulator with electroless nickel-plated body and cross purge assembly, inlet CGA 330 | Z562572-1EA |
| | Aldrich® corrosive gas regulator with electroless nickel-plated body and cross purge assembly, inlet CGA 660 | Z562580-1EA |
| | Aldrich® corrosive lecture-bottle gas regulator, 0-15 psig delivery pressure, CGA Inlet size 170 | Z512966-1EA |
| | Aldrich® corrosive lecture-bottle gas regulator, 1-15 psig delivery pressure, CGA Inlet size 180 | Z148504-1EA |
| | Aldrich® corrosive lecture-bottle gas regulator, 0-50 psig delivery pressure, CGA Inlet size 170 | Z512974-1EA |
| | Aldrich® corrosive lecture-bottle gas regulator, 1-50 psig delivery pressure, CGA Inlet size 180 | Z148512-1EA |
| | Aldrich® cylindrical narrow-mouth Dewar flask, capacity 440 mL, aluminum, extended aluminum base | Z511560-1EA |
| | Aldrich® Dean-Stark adapter, Joint: ST/NS 14/20 | Z552518-1EA |
| | Aldrich® Dean-Stark adapter, Joint: ST/NS 24/40 | Z552526-1EA |
| | Aldrich® Dean-Stark adapter, Joint: ST/NS 29/32 | Z552534-1EA |
| | Aldrich® Dean-Stark trap, capacity 12 mL, Joint: ST/NS 14/20 | Z202541-1EA |
| | Aldrich® Dean-Stark trap, capacity 25 mL, Joint: ST/NS 14/20 | Z423076-1EA |
| | Aldrich® Dean-Stark trap, capacity 25 mL, Joint: ST/NS 24/40 | Z423025-1EA |
| | Aldrich® Dean-Stark trap, capacity 25 mL, Joint: ST/NS 29/32 | Z516252-1EA |
| | Aldrich® Dean-Stark trap, capacity 100 mL, Joint: ST/NS 24/40 | Z423033-1EA |
| | Aldrich® Dean-Stark trap, capacity 100 mL, Joint: ST/NS 29/32 | Z516260-1EA |
| | Aldrich® Dean-Stark trap, capacity 300 mL, Joint: ST/NS 24/40 | Z423041-1EA |
| | Aldrich® Dean-Stark trap, capacity 300 mL, Joint: ST/NS 29/32 | Z516279-1EA |
| | Aldrich® Dean-Stark trap, capacity 500 mL, Joint: ST/NS 24/40 | Z423068-1EA |
| | Aldrich® desiccant jar, H × I.D. 6.75 in. × 2 1/2 in., Joint: ST/NS 60/65, borosilicate glass | Z202878-1EA |
| | Aldrich® desiccator cabinet, H × W × D 7 in. × 7 in. × 10 in., 2 trays, clear | Z268135-1EA |
| | Aldrich® desiccator cabinet, H × W × D 9 in. × 9 in. × 16 in., 2 trays, clear | Z268143-1EA |
| | Aldrich® desiccator cabinet, H × W × D 12 in. × 12 in. × 12 in., 3 trays, clear | Z268151-1EA |
| | Aldrich® desiccator cabinet, H × W × D 7 in. × 7 in. × 10 in., 2 trays, bronze | Z268178-1EA |
| | Aldrich® desiccator cabinet, H × W × D 9 in. × 9 in. × 16 in., 2 trays, bronze | Z268186-1EA |
| | Aldrich® desiccator cabinet, H × W × D 12 in. × 12 in. × 12 in., 3 trays, bronze | Z268194-1EA |
| | Aldrich® Dewar for High-efficiency Cold-Trap, L 325 mm | Z225770-1EA |
| | Aldrich® diazomethane-generator apparatus replacement parts, O-rings | Z101516-12EA |
| | Aldrich® diazomethane-generator with System 45™ compatible connection, for the preparation of diazomethane without ether | Z411736-1EA |
| | Aldrich® distillate sampling adapter, with vacuum connection and PTFE valve, Joints: ST/NS 14/20 (2) | Z569895-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® distillate sampling adapter, with vacuum connection and PTFE valve, Joints: ST/NS 24/40 (2) | Z569909-1EA |
| | Aldrich® distillate sampling adapter, with vacuum connection and PTFE valve, Joints: ST/NS 29/32 (2) | Z569917-1EA |
| | Aldrich® double-chamber vacuum trap, W × H 97 mm × 250 mm | Z154253-1EA |
| | Aldrich® double jaw utility Benchclamp™, nickel plated (finish), pkg of 1 ea | Z556874-1EA |
| | Aldrich® double-surface cold-trap, Joint: ST/NS 55/50 | Z162833-1EA |
| | Aldrich® dry ice condenser, Joint: ST/NS 24/40 | Z103098-1EA |
| | Aldrich® dry ice condenser for Büchi® rotary evaporators, with hose barb | Z117242-1EA |
| | Aldrich® dry ice condenser for Büchi® rotary evaporators, with glass stopcock | Z422282-1EA |
| | Aldrich® dry ice condenser for Büchi® rotary evaporators, with feed tube | Z152447-1EA |
| | Aldrich® dry ice condenser trap, overall H 450 mm, reservoir capacity 250 mL | Z171735-1EA |
| | Aldrich® dry ice condenser trap, overall H 470 mm, reservoir capacity 500 mL | Z422347-1EA |
| | Aldrich® dry ice condenser trap, overall H 490 mm, reservoir capacity 1,000 mL | Z422355-1EA |
| | Aldrich® dry ice condenser-trap with SafetyBarb® tubing connector, reservoir capacity 250 mL, Overall H 450 mm | Z553557-1EA |
| | Aldrich® dry ice condenser-trap with SafetyBarb® tubing connector, reservoir capacity 500 mL, Overall H 470 mm | Z553565-1EA |
| | Aldrich® dry ice condenser-trap with SafetyBarb® tubing connector, reservoir capacity 1,000 mL, Overall H 490 mm | Z553573-1EA |
| | Aldrich® dry ice trap, with SafetyBarb® tubing connectors, Joint: ST/NS 24/40 | Z568546-1EA |
| | Aldrich® dual-action NMR tube cleaner, Joint: ST/NS 24/40, single position | Z421561-1EA |
| | Aldrich® dual-action NMR tube cleaner, Joint: ST/NS 29/32, single position | Z421588-1EA |
| | Aldrich® dual-action NMR tube cleaner, three position, Joint: ST/NS 24/40 | Z414174-1EA |
| | Aldrich® dual-action NMR tube cleaner, Joint: ST/NS 29/32, three position | Z421596-1EA |
| | Aldrich® dual bank manifold with glass stopcocks, positions, 3 | Z202681-1EA |
| | Aldrich® dual bank manifold with glass stopcocks, positions, 4 | Z202703-1EA |
| | Aldrich® dual bank manifold with glass stopcocks, positions, 5 | Z243574-1EA |
| | Aldrich® dual bank manifold with glass stopcocks and vacuum-gauge port, positions, 3 | Z202673-1EA |
| | Aldrich® dual bank manifold with glass stopcocks and vacuum-gauge port, positions, 4 | Z174432-1EA |
| | Aldrich® dual bank manifold with glass stopcocks and vacuum-gauge port, positions, 5 | Z243566-1EA |
| | Aldrich® dual bank manifold with high-vacuum PTFE valves, standard manifold, positions, 3 | Z414131-1EA |
| | Aldrich® dual bank manifold with high-vacuum PTFE valves, standard manifold, positions, 4 | Z414158-1EA |
| | Aldrich® dual bank manifold with high-vacuum PTFE valves, standard manifold, positions, 5 | Z414166-1EA |
| | Aldrich® dual bank manifold with high-vacuum PTFE valves, manifold with vacuum-gauge port, positions, 3 | Z415626-1EA |
| | Aldrich® dual bank manifold with high-vacuum PTFE valves, manifold with vacuum-gauge port, positions, 4 | Z415634-1EA |
| | Aldrich® dual bank manifold with high-vacuum PTFE valves, manifold with vacuum-gauge port, positions, 5 | Z415642-1EA |
| | Aldrich® dual-bank vacuum manifold with glass hosebarb stopcocks and jointed ends , positions, 4, Joint: 24/40 | Z545325-1EA |
| | Aldrich® dual-bank vacuum manifold with glass hosebarb stopcocks and jointed ends , Joint: ST/NS 14/20, positions, 4 | Z545368-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® dual-bank vacuum manifold with PTFE valves with jointed ends, Joint: ST/NS 24/40, positions, 4 | Z545392-1EA |
| | Aldrich® dual-bank vacuum manifold with PTFE valves with jointed ends, Joint: ST/NS 24/40, positions, 5 | Z545406-1EA |
| | Aldrich® enlarging adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 14/20 | Z413984-1EA |
| | Aldrich® enlarging adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 19/22 | Z413992-1EA |
| | Aldrich® enlarging adapter, female Joint: ST/NS 29/32, male Joint: ST/NS 24/40 | Z414018-1EA |
| | Aldrich® enlarging adapter, female Joint: ST/NS 34/45, male Joint: ST/NS 24/40 | Z414026-1EA |
| | Aldrich® enlarging adapter, female Joint: ST/NS 45/50, male Joint: ST/NS 24/40 | Z414034-1EA |
| | Aldrich® enlarging adapter, female Joint: ST/NS 55/50, male Joint: ST/NS 24/40 | Z414042-1EA |
| | Aldrich® Erlenmeyer flask with ST joint, volume 5 mL, Joint: ST/NS 14/20 | Z567833-1EA |
| | Aldrich® Erlenmeyer flask with ST joint, volume 10 mL, Joint: ST/NS 14/20 | Z723029-1EA |
| | Aldrich® Erlenmeyer flask with ST joint, volume 25 mL, Joint: ST/NS 14/20 | Z723037-1EA |
| | Aldrich® Erlenmeyer flask with ST joint, volume 50 mL, Joint: ST/NS 14/20 | Z723045-1EA |
| | Aldrich® Erlenmeyer flask with ST joint, volume 50 mL, Joint: ST/NS 24/40 | Z723053-1EA |
| | Aldrich® Erlenmeyer flask with ST joint, volume 125 mL, Joint: ST/NS 14/20 | Z567841-1EA |
| | Aldrich® Erlenmeyer flask with ST joint, volume 125 mL, Joint: ST/NS 24/40 | Z723061-1EA |
| | Aldrich® Erlenmeyer flask with ST joint, volume 250 mL, Joint: ST/NS 24/40 | Z723088-1EA |
| | Aldrich® Erlenmeyer flask with ST joint, volume 500 mL, Joint: ST/NS 24/40 | Z723096-1EA |
| | Aldrich® Erlenmeyer flask with ST joint, volume 1,000 mL, Joint: ST/NS 24/40 | Z567868-1EA |
| | Aldrich® Erlenmeyer flask with ST joint, volume 2000 mL, Joint: ST/NS 24/40 | Z567876-1EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 25 mL, 5-15 mL volume | Z740592-48EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 25 mL, 5-15 mL volume | Z740593-12EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 50 mL, 10-40 mL volume | Z740595-48EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 50 mL, 10-40 mL volume | Z740596-12EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 100 mL, 20-80 mL volume | Z740597-48EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 100 mL, 20-80 mL volume | Z740598-12EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 150 mL, 20-140 mL volume | Z740599-48EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 150 mL, 20-140 mL volume | Z740600-12EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 250 mL, 25-200 mL volume | Z740601-48EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 250 mL, 25-200 mL volume | Z740602-12EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 400 mL, 25-350 mL volume | Z740603-36EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 400 mL, 25-350 mL volume | Z740604-6EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 600 mL, 50-500 mL volume | Z740605-24EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 600 mL, 50-500 mL volume | Z740606-6EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 800 mL, 50-750 mL volume | Z740607-24EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 800 mL, 50-750 mL volume | Z740609-6EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 1000 mL, 50-1000 mL volume | Z740610-18EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 1000 mL, 50-1000 mL volume | Z740611-6EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 2000 mL, 200-2000 mL volume | Z740612-8EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 2000 mL, 200-2000 mL volume | Z740613-4EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 3000 mL, 250-3000 mL volume | Z740614-6EA |
| | Aldrich® Essentials beaker, Berzelius, tall form, capacity 3000 mL, 250-3000 mL volume | Z740615-1EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 5 mL, ungraduated | Z740553-48EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 5 mL, ungraduated | Z740554-12EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 10 mL, ungraduated | Z740555-48EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 10 mL, ungraduated | Z740556-12EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 25 mL, subdivision, 5 mL (graduations: 5-15 mL) | Z740557-48EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 25 mL, subdivision, 5 mL (graduations: 5-15 mL) | Z740558-12EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 50 mL, subdivision, 10 mL (graduations: 10-40 mL) | Z740559-48EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 50 mL, subdivision, 10 mL (graduations: 10-40 mL) | Z740570-12EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 100 mL, subdivision, 10 mL (graduations: 20-80 mL) | Z740571-48EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 100 mL, subdivision, 10 mL (graduations: 20-80 mL) | Z740572-12EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 150 mL, subdivision, 20 mL (graduations: 20-140 mL) | Z740573-48EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 150 mL, subdivision, 20 mL (graduations: 20-140 mL) | Z730574-12EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 250 mL, subdivision, 25 mL (graduations: 25-200 mL) | Z740575-48EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 250 mL, subdivision, 25 mL (graduations: 25-200 mL) | Z740576-12EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 400 mL, subdivision, 25 mL (graduations: 25-350 mL) | Z740577-48EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 400 mL, subdivision, 25 mL (graduations: 25-350 mL) | Z740579-12EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 600 mL, subdivision, 50 mL (graduations: 50-500 mL) | Z740580-36EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 600 mL, subdivision, 50 mL (graduations: 50-500 mL) | Z740581-6EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 1000 mL, subdivision, 50 mL (graduations: 50-1000 mL) | Z740582-24EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 1000 mL, subdivision, 50 mL (graduations: 50-1000 mL) | Z740583-6EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 2000 mL, subdivision, 100 mL (graduations: 20-2000 mL) | Z740584-8EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 2000 mL, subdivision, 100 mL (graduations: 20-2000 mL) | Z740585-4EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 3000 mL, subdivision, 125 mL (graduations: 250-3000 mL) | Z740587-6EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 3000 mL, subdivision, 125 mL (graduations: 250-3000 mL) | Z740588-1EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 5000 mL, subdivision, 250 mL (graduations: 250-4500 mL) | Z740589-6EA |
| | Aldrich® Essentials beaker, Griffin, low form, capacity 5000 mL, subdivision, 250 mL (graduations: 250-4500 mL) | Z740590-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Essentials beaker, Griffin, low form, capacity 10000 mL, subdivision, 1000 mL (graduations: 2000-9000 mL) | Z740591-1EA |
| | Aldrich® Essentials boiling flask, flat-bottom, capacity 50 mL, neck diam. 22 mm | Z740697-12EA |
| | Aldrich® Essentials boiling flask, flat-bottom, capacity 100 mL, neck diam. 22 mm | Z740698-12EA |
| | Aldrich® Essentials boiling flask, flat-bottom, capacity 250 mL, neck diam. 35 mm | Z740699-12EA |
| | Aldrich® Essentials boiling flask, flat-bottom, capacity 500 mL, neck diam. 34 mm | Z740700-6EA |
| | Aldrich® Essentials boiling flask, flat-bottom, capacity 1000 mL, neck diam. 42 mm | Z740701-6EA |
| | Aldrich® Essentials boiling flask, flat-bottom, capacity 2000 mL, neck diam. 42 mm | Z740702-1EA |
| | Aldrich® Essentials boiling flask, flat-bottom, capacity 3000 mL, neck diam. 50 mm | Z740703-1EA |
| | Aldrich® Essentials boiling flask, flat-bottom, capacity 5000 mL, neck diam. 50 mm | Z740704-1EA |
| | Aldrich® Essentials boiling flask, flat-bottom, ST/NS 24/29, capacity 50 mL | Z740727-1EA |
| | Aldrich® Essentials boiling flask, flat-bottom, ST/NS 24/29, capacity 100 mL | Z740728-1EA |
| | Aldrich® Essentials boiling flask, flat-bottom, ST/NS 24/29, capacity 150 mL | Z740729-1EA |
| | Aldrich® Essentials boiling flask, flat-bottom, ST/NS 24/29, capacity 250 mL | Z740740-1EA |
| | Aldrich® Essentials boiling flask, flat-bottom, ST/NS 24/29, capacity 500 mL | Z740741-1EA |
| | Aldrich® Essentials boiling flask, flat-bottom, ST/NS 24/29, capacity 1000 mL | Z740742-1EA |
| | Aldrich® Essentials boiling flask, flat-bottom, ST/NS 24/29, capacity 2000 mL | Z740743-1EA |
| | Aldrich® Essentials boiling flask, flat-bottom, ST/NS 24/40, capacity 50 mL | Z740719-1EA |
| | Aldrich® Essentials boiling flask, flat-bottom, ST/NS 24/40, capacity 100 mL | Z740720-1EA |
| | Aldrich® Essentials boiling flask, flat-bottom, ST/NS 24/40, capacity 150 mL | Z740722-1EA |
| | Aldrich® Essentials boiling flask, flat-bottom, ST/NS 24/40, capacity 250 mL | Z740723-1EA |
| | Aldrich® Essentials boiling flask, flat-bottom, ST/NS 24/40, capacity 500 mL | Z740724-1EA |
| | Aldrich® Essentials boiling flask, flat-bottom, ST/NS 24/40, capacity 1000 mL | Z740725-1EA |
| | Aldrich® Essentials boiling flask, flat-bottom, ST/NS 24/40, capacity 2000 mL | Z740726-1EA |
| | Aldrich® Essentials boiling flask, round-bottom, capacity 50 mL, neck diam. 26 mm | Z740688-6EA |
| | Aldrich® Essentials boiling flask, round-bottom, capacity 100 mL, neck diam. 26 mm | Z740689-6EA |
| | Aldrich® Essentials boiling flask, round-bottom, capacity 250 mL, neck diam. 34 mm | Z740690-6EA |
| | Aldrich® Essentials boiling flask, round-bottom, capacity 500 mL, neck diam. 34 mm | Z740692-6EA |
| | Aldrich® Essentials boiling flask, round-bottom, capacity 1000 mL, neck diam. 42 mm | Z740693-6EA |
| | Aldrich® Essentials boiling flask, round-bottom, capacity 2000 mL, neck diam. 42 mm | Z740694-1EA |
| | Aldrich® Essentials boiling flask, round-bottom, capacity 3000 mL, neck diam. 50 mm | Z740695-1EA |
| | Aldrich® Essentials boiling flask, round-bottom, capacity 5000 mL, neck diam. 50 mm | Z740696-1EA |
| | Aldrich® Essentials boiling flask, round-bottom, ST/NS 24/29, capacity 50 mL | Z740712-1EA |
| | Aldrich® Essentials boiling flask, round-bottom, ST/NS 24/29, capacity 100 mL | Z740714-1EA |
| | Aldrich® Essentials boiling flask, round-bottom, ST/NS 24/29, capacity 250 mL | Z740715-1EA |
| | Aldrich® Essentials boiling flask, round-bottom, ST/NS 24/29, capacity 500 mL | Z740716-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Essentials boiling flask, round-bottom, ST/NS 24/29, capacity 1000 mL | Z740717-1EA |
| | Aldrich® Essentials boiling flask, round-bottom, ST/NS 24/29, capacity 2000 mL | Z740718-1EA |
| | Aldrich® Essentials boiling flask, round-bottom, ST/NS 24/40, capacity 50 mL | Z740706-1EA |
| | Aldrich® Essentials boiling flask, round-bottom, ST/NS 24/40, capacity 100 mL | Z740707-1EA |
| | Aldrich® Essentials boiling flask, round-bottom, ST/NS 24/40, capacity 250 mL | Z740708-1EA |
| | Aldrich® Essentials boiling flask, round-bottom, ST/NS 24/40, capacity 500 mL | Z740709-1EA |
| | Aldrich® Essentials boiling flask, round-bottom, ST/NS 24/40, capacity 1000 mL | Z740710-1EA |
| | Aldrich® Essentials boiling flask, round-bottom, ST/NS 24/40, capacity 2000 mL | Z740711-1EA |
| | Aldrich® Essentials crystallizing dish, without spout, capacity 45 mL, O.D. × H 40 mm × 25 mm | Z740623-24EA |
| | Aldrich® Essentials crystallizing dish, without spout, capacity 45 mL, O.D. × H 40 mm × 25 mm | Z740625-6EA |
| | Aldrich® Essentials crystallizing dish, without spout, capacity 50 mL, O.D. × H 50 mm × 30 mm, O.D. × H 50 mm × 25 mm | Z740626-24EA |
| | Aldrich® Essentials crystallizing dish, without spout, capacity 50 mL, O.D. × H 50 mm × 30 mm, O.D. × H 50 mm × 25 mm | Z740627-6EA |
| | Aldrich® Essentials crystallizing dish, without spout, capacity 80 mL, O.D. × H 60 mm × 25 mm, O.D. × H 60 mm × 35 mm | Z740628-24EA |
| | Aldrich® Essentials crystallizing dish, without spout, capacity 80 mL, O.D. × H 60 mm × 35 mm, O.D. × H 60 mm × 25 mm | Z740629-6EA |
| | Aldrich® Essentials crystallizing dish, without spout, capacity 150 mL, O.D. × H 70 mm × 40 mm, O.D. × H 70 mm × 25 mm | Z740630-24EA |
| | Aldrich® Essentials crystallizing dish, without spout, capacity 150 mL, O.D. × H 70 mm × 40 mm, O.D. × H 70 mm × 25 mm | Z740631-6EA |
| | Aldrich® Essentials crystallizing dish, without spout, capacity 175 mL, O.D. × H 80 mm × 25 mm, O.D. × H 80 mm × 45 mm | Z740633-24EA |
| | Aldrich® Essentials crystallizing dish, without spout, capacity 175 mL, O.D. × H 80 mm × 25 mm, O.D. × H 80 mm × 45 mm | Z740634-6EA |
| | Aldrich® Essentials crystallizing dish, without spout, capacity 270 mL, O.D. × H 95 mm × 55 mm, O.D. × H 95 mm × 25 mm | Z740635-18EA |
| | Aldrich® Essentials crystallizing dish, without spout, capacity 270 mL, O.D. × H 95 mm × 55 mm, O.D. × H 95 mm × 25 mm | Z740636-6EA |
| | Aldrich® Essentials crystallizing dish, without spout, capacity 1200 mL, O.D. × H 140 mm × 75 mm, O.D. × H 140 mm × 25 mm | Z740637-8EA |
| | Aldrich® Essentials crystallizing dish, without spout, capacity 1800 mL, O.D. × H 190 mm × 25 mm, O.D. × H 190 mm × 90 mm | Z740638-6EA |
| | Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner, capacity 5 mL, O.D. × L 15 mm × 75 mm, round bottom, round bottom | Z740939-288EA |
| | Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner, capacity 5 mL, O.D. × L 15 mm × 75 mm, round bottom, round bottom | Z740940-72EA |
| | Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner, capacity 10 mL, O.D. × L 15 mm × 125 mm, round bottom, round bottom | Z740941-288EA |
| | Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner, capacity 10 mL, O.D. × L 15 mm × 125 mm, round bottom, round bottom | Z740943-72EA |
| | Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner, capacity 15 mL, O.D. × L 15 mm × 150 mm, round bottom, round bottom | Z740944-288EA |
| | Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner, capacity 15 mL, O.D. × L 15 mm × 150 mm, round bottom, round bottom | Z740945-72EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner, capacity 25 mL, O.D. × L 18 mm × 150 mm, round bottom, round bottom | Z740946-192EA |
| | Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner, capacity 25 mL, O.D. × L 18 mm × 150 mm, round bottom, round bottom | Z740947-48EA |
| | Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner, capacity 30 mL, O.D. × L 25 mm × 100 mm, round bottom, round bottom | Z740948-192EA |
| | Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner, capacity 30 mL, O.D. × L 25 mm × 100 mm, round bottom, round bottom | Z740949-48EA |
| | Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner, capacity 50 mL, O.D. × L 25 mm × 150 mm, round bottom, round bottom | Z740951-192EA |
| | Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner, capacity 50 mL, O.D. × L 25 mm × 150 mm, round bottom, round bottom | Z740952-48EA |
| | Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner, capacity 70 mL, O.D. × L 25 mm × 200 mm, round bottom, round bottom | Z740953-144EA |
| | Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner, capacity 70 mL, O.D. × L 25 mm × 200 mm, round bottom, round bottom | Z740954-36EA |
| | Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner, capacity 100 mL, O.D. × L 32 mm × 200 mm, round bottom, round bottom | Z740955-144EA |
| | Aldrich® Essentials culture tube with screw cap and PTFE/rubber liner, capacity 100 mL, O.D. × L 32 mm × 200 mm, round bottom, round bottom | Z740956-36EA |
| | Aldrich® Essentials culture tube with screw cap and rubber liner, capacity 5 mL, O.D. × L 15 mm × 75 mm | Z740957-288EA |
| | Aldrich® Essentials culture tube with screw cap and rubber liner, capacity 5 mL, O.D. × L 15 mm × 75 mm | Z740958-72EA |
| | Aldrich® Essentials culture tube with screw cap and rubber liner, capacity 10 mL, O.D. × L 15 mm × 125 mm | Z740959-288EA |
| | Aldrich® Essentials culture tube with screw cap and rubber liner, capacity 10 mL, O.D. × L 15 mm × 125 mm | Z740960-72EA |
| | Aldrich® Essentials culture tube with screw cap and rubber liner, capacity 15 mL, O.D. × L 15 mm × 150 mm | Z740961-288EA |
| | Aldrich® Essentials culture tube with screw cap and rubber liner, capacity 15 mL, O.D. × L 15 mm × 150 mm | Z740962-72EA |
| | Aldrich® Essentials culture tube with screw cap and rubber liner, capacity 25 mL, O.D. × L 18 mm × 150 mm | Z740963-192EA |
| | Aldrich® Essentials culture tube with screw cap and rubber liner, capacity 25 mL, O.D. × L 18 mm × 150 mm | Z740964-48EA |
| | Aldrich® Essentials culture tube with screw cap and rubber liner, capacity 30 mL, O.D. × L 25 mm × 100 mm | Z740965-192EA |
| | Aldrich® Essentials culture tube with screw cap and rubber liner, capacity 30 mL, O.D. × L 25 mm × 100 mm | Z740966-48EA |
| | Aldrich® Essentials culture tube with screw cap and rubber liner, capacity 50 mL, O.D. × L 25 mm × 150 mm | Z740967-192EA |
| | Aldrich® Essentials culture tube with screw cap and rubber liner, capacity 50 mL, O.D. × L 25 mm × 150 mm | Z740968-48EA |
| | Aldrich® Essentials culture tube with screw cap and rubber liner, capacity 70 mL, O.D. × L 25 mm × 200 mm | Z740970-144EA |
| | Aldrich® Essentials culture tube with screw cap and rubber liner, capacity 70 mL, O.D. × L 25 mm × 200 mm | Z740971-36EA |
| | Aldrich® Essentials culture tube with screw cap and rubber liner, capacity 100 mL, O.D. × L 32 mm × 200 mm | Z740972-144EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Essentials culture tube with screw cap and rubber liner, capacity 100 mL, O.D. × L 32 mm × 200 mm | Z740973-36EA |
| | Aldrich® Essentials desiccator, I.D. × H 150 mm × 250 mm, with perforated porcelain plate | Z740643-1EA |
| | Aldrich® Essentials desiccator, I.D. × H 210 mm × 310 mm, with perforated porcelain plate | Z740644-1EA |
| | Aldrich® Essentials desiccator, I.D. × H 250 mm × 330 mm, with perforated porcelain plate | Z740645-1EA |
| | Aldrich® Essentials desiccator, I.D. × H 300 mm × 400 mm, with perforated porcelain plate | Z740646-1EA |
| | Aldrich® Essentials Erlenmeyer flask, narrow mouth, capacity 25 mL, stopper size size 0, 10-25 mL volume, accuracy: 5 mL | Z740647-48EA |
| | Aldrich® Essentials Erlenmeyer flask, narrow mouth, capacity 25 mL, stopper size size 0, 10-25 mL volume, accuracy: 5 mL | Z740648-12EA |
| | Aldrich® Essentials Erlenmeyer flask, narrow mouth, capacity 50 mL, stopper size size 1, 20-50 mL volume, accuracy: 10 mL | Z740649-48EA |
| | Aldrich® Essentials Erlenmeyer flask, narrow mouth, capacity 50 mL, stopper size size 1, 20-50 mL volume, accuracy: 10 mL | Z740650-12EA |
| | Aldrich® Essentials Erlenmeyer flask, narrow mouth, capacity 100 mL, stopper size size 5, 50-100 mL volume, accuracy: 25 mL | Z740651-48EA |
| | Aldrich® Essentials Erlenmeyer flask, narrow mouth, capacity 100 mL, stopper size size 5, 50-100 mL volume, accuracy: 25 mL | Z740652-12EA |
| | Aldrich® Essentials Erlenmeyer flask, narrow mouth, capacity 250 mL, stopper size size 6, 50-200 mL volume, accuracy: 25 mL | Z740653-48EA |
| | Aldrich® Essentials Erlenmeyer flask, narrow mouth, capacity 250 mL, stopper size size 6, 50-200 mL volume, accuracy: 25 mL | Z740654-12EA |
| | Aldrich® Essentials Erlenmeyer flask, narrow mouth, capacity 500 mL, stopper size size 7, 100-500 mL volume, accuracy: 50 mL | Z740655-36EA |
| | Aldrich® Essentials Erlenmeyer flask, narrow mouth, capacity 500 mL, stopper size size 7, 100-500 mL volume, accuracy: 50 mL | Z740656-6EA |
| | Aldrich® Essentials Erlenmeyer flask, narrow mouth, capacity 1000 mL, stopper size size 9, 250-1000 mL volume, accuracy: 50 mL | Z740657-24EA |
| | Aldrich® Essentials Erlenmeyer flask, narrow mouth, capacity 1000 mL, stopper size size 9, 250-1000 mL volume, accuracy: 50 mL | Z740658-6EA |
| | Aldrich® Essentials Erlenmeyer flask, narrow mouth, capacity 2000 mL, stopper size size 10, 600-1900 mL volume, accuracy: 100 mL | Z740660-8EA |
| | Aldrich® Essentials Erlenmeyer flask, narrow mouth, capacity 2000 mL, stopper size size 10, 600-1900 mL volume, accuracy: 100 mL | Z740661-4EA |
| | Aldrich® Essentials Erlenmeyer flask, narrow mouth, capacity 3000 mL, stopper size size 10, 1000-3000 mL volume, accuracy: 500 mL | Z740662-1EA |
| | Aldrich® Essentials Erlenmeyer flask, narrow mouth, capacity 5000 mL, stopper size size 10, 1000-5000 mL volume, accuracy: 500 mL | Z740663-1EA |
| | Aldrich® Essentials Erlenmeyer flask, PTFE lined screw cap, capacity 50 mL, thread 24-410, 20-50 mL volume, accuracy: 10 mL | Z740664-24EA |
| | Aldrich® Essentials Erlenmeyer flask, PTFE lined screw cap, capacity 50 mL, thread 24-410, 20-50 mL volume, accuracy: 10 mL | Z740665-6EA |
| | Aldrich® Essentials Erlenmeyer flask, PTFE lined screw cap, capacity 100 mL, thread 24-410, 50-100 mL volume, accuracy: 25 mL | Z740666-24EA |
| | Aldrich® Essentials Erlenmeyer flask, PTFE lined screw cap, capacity 100 mL, thread 24-410, 50-100 mL volume, accuracy: 25 mL | Z740668-6EA |
| | Aldrich® Essentials Erlenmeyer flask, PTFE lined screw cap, capacity 150 mL, thread 24-410, 50-150 mL volume, accuracy: 25 mL | Z740669-24EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Essentials Erlenmeyer flask, PTFE lined screw cap, capacity 150 mL, thread 24-410, 50-150 mL volume, accuracy: 25 mL | Z740670-6EA |
| | Aldrich® Essentials Erlenmeyer flask, PTFE lined screw cap, capacity 250 mL, thread 28-410, 50-200 mL volume, accuracy: 25 mL | Z740671-24EA |
| | Aldrich® Essentials Erlenmeyer flask, PTFE lined screw cap, capacity 250 mL, thread 28-410, 50-200 mL volume, accuracy: 25 mL | Z740672-6EA |
| | Aldrich® Essentials Erlenmeyer flask, PTFE lined screw cap, capacity 500 mL, thread 38-430, 100-500 mL volume, accuracy: 50 mL | Z740673-24EA |
| | Aldrich® Essentials Erlenmeyer flask, PTFE lined screw cap, capacity 500 mL, thread 38-430, 100-500 mL volume, accuracy: 50 mL | Z740674-6EA |
| | Aldrich® Essentials Erlenmeyer flask, PTFE lined screw cap, capacity 1000 mL, thread 38-430, 250-1000 mL volume, accuracy: 50 mL | Z740676-12EA |
| | Aldrich® Essentials Erlenmeyer flask, PTFE lined screw cap, capacity 1000 mL, thread 38-430, 250-1000 mL volume, accuracy: 50 mL | Z740677-6EA |
| | Aldrich® Essentials evaporating dish, with spout, capacity 90 mL, O.D. × H 80 mm × 45 mm | Z740639-6EA |
| | Aldrich® Essentials evaporating dish, with spout, capacity 270 mL, O.D. × H 95 mm × 55 mm | Z740641-6EA |
| | Aldrich® Essentials evaporating dish, with spout, capacity 1200 mL, O.D. × H 140 mm × 80 mm | Z740642-6EA |
| | Aldrich® Essentials filter flask, with side arm, capacity 100 mL | Z740678-12EA |
| | Aldrich® Essentials filter flask, with side arm, capacity 100 mL | Z740679-6EA |
| | Aldrich® Essentials filter flask, with side arm, capacity 250 mL | Z740680-12EA |
| | Aldrich® Essentials filter flask, with side arm, capacity 250 mL | Z740681-6EA |
| | Aldrich® Essentials filter flask, with side arm, capacity 500 mL | Z740682-12EA |
| | Aldrich® Essentials filter flask, with side arm, capacity 500 mL | Z740684-6EA |
| | Aldrich® Essentials filter flask, with side arm, capacity 1000 mL | Z740685-12EA |
| | Aldrich® Essentials filter flask, with side arm, capacity 1000 mL | Z740686-6EA |
| | Aldrich® Essentials filter flask, with side arm, capacity 2000 mL | Z740687-4EA |
| | Aldrich® Essentials graduated cylinder, class A, meets ASTM E 1272, capacity 10 mL, subdivision, 0.20 mL, 0.10 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740840-6EA |
| | Aldrich® Essentials graduated cylinder, class A, meets ASTM E 1272, capacity 10 mL, subdivision, 0.20 mL, 0.10 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740841-1EA |
| | Aldrich® Essentials graduated cylinder, class A, meets ASTM E 1272, capacity 25 mL, subdivision, 0.50 mL, 0.25 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740842-6EA |
| | Aldrich® Essentials graduated cylinder, class A, meets ASTM E 1272, capacity 25 mL, subdivision, 0.50 mL, 0.25 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740843-1EA |
| | Aldrich® Essentials graduated cylinder, class A, meets ASTM E 1272, capacity 50 mL, subdivision, 1.0 mL, 0.50 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740844-6EA |
| | Aldrich® Essentials graduated cylinder, class A, meets ASTM E 1272, capacity 50 mL, subdivision, 1.0 mL, 0.50 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740846-1EA |
| | Aldrich® Essentials graduated cylinder, class A, meets ASTM E 1272, capacity 100 mL, subdivision, 1.0 mL, 0.50 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740847-6EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Essentials graduated cylinder, class A, meets ASTM E 1272, capacity 100 mL, subdivision, 1.0 mL, 0.50 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740848-1EA |
| | Aldrich® Essentials graduated cylinder, class A, meets ASTM E 1272, capacity 250 mL, subdivision, 2.0 mL, 1.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740849-4EA |
| | Aldrich® Essentials graduated cylinder, class A, meets ASTM E 1272, capacity 250 mL, subdivision, 2.0 mL, 1.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740850-1EA |
| | Aldrich® Essentials graduated cylinder, class A, meets ASTM E 1272, capacity 500 mL, subdivision, 5.0 mL, 2.5 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740851-4EA |
| | Aldrich® Essentials graduated cylinder, class A, meets ASTM E 1272, capacity 500 mL, subdivision, 5.0 mL, 2.5 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740852-1EA |
| | Aldrich® Essentials graduated cylinder, class A, meets ASTM E 1272, capacity 1000 mL, subdivision, 10.0 mL, 5.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740854-1EA |
| | Aldrich® Essentials graduated cylinder, class B, meets ASTM E 1272, capacity 10 mL, subdivision, 0.20 mL, 0.20 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740869-12EA |
| | Aldrich® Essentials graduated cylinder, class B, meets ASTM E 1272, capacity 10 mL, subdivision, 0.20 mL, 0.20 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740880-6EA |
| | Aldrich® Essentials graduated cylinder, class B, meets ASTM E 1272, capacity 25 mL, subdivision, 0.50 mL, 0.50 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740881-12EA |
| | Aldrich® Essentials graduated cylinder, class B, meets ASTM E 1272, capacity 25 mL, subdivision, 0.50 mL, 0.50 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740882-1EA |
| | Aldrich® Essentials graduated cylinder, class B, meets ASTM E 1272, capacity 50 mL, subdivision, 1.0 mL, 1.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740883-12EA |
| | Aldrich® Essentials graduated cylinder, class B, meets ASTM E 1272, capacity 50 mL, subdivision, 1.0 mL, 1.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740884-1EA |
| | Aldrich® Essentials graduated cylinder, class B, meets ASTM E 1272, capacity 100 mL, subdivision, 1.0 mL, 1.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740885-12EA |
| | Aldrich® Essentials graduated cylinder, class B, meets ASTM E 1272, capacity 100 mL, subdivision, 1.0 mL, 1.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740886-1EA |
| | Aldrich® Essentials graduated cylinder, class B, meets ASTM E 1272, capacity 250 mL, subdivision, 2.0 mL, 2.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740887-6EA |
| | Aldrich® Essentials graduated cylinder, class B, meets ASTM E 1272, capacity 250 mL, subdivision, 2.0 mL, 2.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740889-1EA |
| | Aldrich® Essentials graduated cylinder, class B, meets ASTM E 1272, capacity 500 mL, subdivision, 5.0 mL, 5.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740890-4EA |
| | Aldrich® Essentials graduated cylinder, class B, meets ASTM E 1272, capacity 500 mL, subdivision, 5.0 mL, 5.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740891-1EA |
| | Aldrich® Essentials graduated cylinder, class B, meets ASTM E 1272, capacity 1000 mL, subdivision, 10.0 mL, 10.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740892-4EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Essentials graduated cylinder, class B, meets ASTM E 1272, capacity 1000 mL, subdivision, 10.0 mL, 10.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740893-1EA |
| | Aldrich® Essentials graduated cylinder, class A, meets DIN ISO 4788, capacity 10 mL, subdivision, 0.20 mL, 0.10 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740855-6EA |
| | Aldrich® Essentials graduated cylinder, class A, meets DIN ISO 4788, capacity 10 mL, subdivision, 0.20 mL, 0.10 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740856-1EA |
| | Aldrich® Essentials graduated cylinder, class A, meets DIN ISO 4788, capacity 25 mL, subdivision, 0.50 mL, 0.25 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740857-6EA |
| | Aldrich® Essentials graduated cylinder, class A, meets DIN ISO 4788, capacity 25 mL, subdivision, 0.50 mL, 0.25 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740858-1EA |
| | Aldrich® Essentials graduated cylinder, class A, meets DIN ISO 4788, capacity 50 mL, subdivision, 1.0 mL, 0.50 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740859-6EA |
| | Aldrich® Essentials graduated cylinder, class A, meets DIN ISO 4788, capacity 50 mL, subdivision, 1.0 mL, 0.50 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740860-1EA |
| | Aldrich® Essentials graduated cylinder, class A, meets DIN ISO 4788, capacity 100 mL, subdivision, 1.0 mL, 0.50 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740862-6EA |
| | Aldrich® Essentials graduated cylinder, class A, meets DIN ISO 4788, capacity 100 mL, subdivision, 1.0 mL, 0.50 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740863-1EA |
| | Aldrich® Essentials graduated cylinder, class A, meets DIN ISO 4788, capacity 250 mL, subdivision, 2.0 mL, 1.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740864-4EA |
| | Aldrich® Essentials graduated cylinder, class A, meets DIN ISO 4788, capacity 250 mL, subdivision, 2.0 mL, 1.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740865-1EA |
| | Aldrich® Essentials graduated cylinder, class A, meets DIN ISO 4788, capacity 500 mL, subdivision, 5.0 mL, 2.5 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740866-4EA |
| | Aldrich® Essentials graduated cylinder, class A, meets DIN ISO 4788, capacity 500 mL, subdivision, 5.0 mL, 2.5 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740867-1EA |
| | Aldrich® Essentials graduated cylinder, class A, meets DIN ISO 4788, capacity 1000 mL, subdivision, 10.0 mL, 5.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740868-1EA |
| | Aldrich® Essentials graduated cylinder, class B, meets DIN ISO 4788, capacity 10 mL, subdivision, 0.20 mL, 0.20 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740894-12EA |
| | Aldrich® Essentials graduated cylinder, class B, meets DIN ISO 4788, capacity 10 mL, subdivision, 0.20 mL, 0.20 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740895-6EA |
| | Aldrich® Essentials graduated cylinder, class B, meets DIN ISO 4788, capacity 25 mL, subdivision, 0.50 mL, 0.50 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740897-12EA |
| | Aldrich® Essentials graduated cylinder, class B, meets DIN ISO 4788, capacity 25 mL, subdivision, 0.50 mL, 0.50 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740898-1EA |
| | Aldrich® Essentials graduated cylinder, class B, meets DIN ISO 4788, capacity 50 mL, subdivision, 1.0 mL, 1.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740899-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Essentials graduated cylinder, class B, meets DIN ISO 4788, capacity 50 mL, subdivision, 1.0 mL, 1.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740910-1EA |
| | Aldrich® Essentials graduated cylinder, class B, meets DIN ISO 4788, capacity 100 mL, subdivision, 1.0 mL, 1.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740911-12EA |
| | Aldrich® Essentials graduated cylinder, class B, meets DIN ISO 4788, capacity 100 mL, subdivision, 1.0 mL, 1.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740912-1EA |
| | Aldrich® Essentials graduated cylinder, class B, meets DIN ISO 4788, capacity 250 mL, subdivision, 2.0 mL, 2.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740913-6EA |
| | Aldrich® Essentials graduated cylinder, class B, meets DIN ISO 4788, capacity 250 mL, subdivision, 2.0 mL, 2.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740914-1EA |
| | Aldrich® Essentials graduated cylinder, class B, meets DIN ISO 4788, capacity 500 mL, subdivision, 5.0 mL, 5.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740915-4EA |
| | Aldrich® Essentials graduated cylinder, class B, meets DIN ISO 4788, capacity 500 mL, subdivision, 5.0 mL, 5.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740916-1EA |
| | Aldrich® Essentials graduated cylinder, class B, meets DIN ISO 4788, capacity 1000 mL, subdivision, 10.0 mL, 10.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740917-4EA |
| | Aldrich® Essentials graduated cylinder, class B, meets DIN ISO 4788, capacity 1000 mL, subdivision, 10.0 mL, 10.0 mL tol., Graduated "To Contain", plastic bumper, hex base | Z740919-1EA |
| | Aldrich® Essentials graduated cylinder, class B, student grade, capacity 5 mL, subdivision, 0.10 mL, 0.20 mL tol., Graduated "To Contain", plastic bumper and base | Z740828-48EA |
| | Aldrich® Essentials graduated cylinder, class B, student grade, capacity 5 mL, subdivision, 0.10 mL, 0.20 mL tol., Graduated "To Contain", plastic bumper and base | Z740830-6EA |
| | Aldrich® Essentials graduated cylinder, class B, student grade, capacity 10 mL, subdivision, 0.20 mL, 0.20 mL tol., Graduated "To Contain", plastic bumper and base | Z740831-24EA |
| | Aldrich® Essentials graduated cylinder, class B, student grade, capacity 10 mL, subdivision, 0.20 mL, 0.20 mL tol., Graduated "To Contain", plastic bumper and base | Z740832-6EA |
| | Aldrich® Essentials graduated cylinder, class B, student grade, capacity 25 mL, subdivision, 0.50 mL, 0.50 mL tol., Graduated "To Contain", plastic bumper and base | Z740833-24EA |
| | Aldrich® Essentials graduated cylinder, class B, student grade, capacity 25 mL, subdivision, 0.50 mL, 0.50 mL tol., Graduated "To Contain", plastic bumper and base | Z740834-6EA |
| | Aldrich® Essentials graduated cylinder, class B, student grade, capacity 50 mL, subdivision, 1.0 mL, 1.0 mL tol., Graduated "To Contain", plastic bumper and base | Z740835-24EA |
| | Aldrich® Essentials graduated cylinder, class B, student grade, capacity 50 mL, subdivision, 1.0 mL, 1.0 mL tol., Graduated "To Contain", plastic bumper and base | Z740836-6EA |
| | Aldrich® Essentials graduated cylinder, class B, student grade, capacity 100 mL, subdivision, 1.0 mL, 1.0 mL tol., Graduated "To Contain", plastic bumper and base | Z740838-24EA |
| | Aldrich® Essentials graduated cylinder, class B, student grade, capacity 100 mL, subdivision, 1.0 mL, 1.0 mL tol., Graduated "To Contain", plastic bumper and base | Z740839-6EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Essentials membrane filtration apparatus, funnel capacity 500 mL, flask capacity 1000 mL, frit size 47 mm (90-150 µm) | Z741031-1EA |
| | Aldrich® Essentials petri dish, soda lime glass, O.D. × H 50 mm × 17 mm, autoclavable | Z740618-24EA |
| | Aldrich® Essentials petri dish, soda lime glass, O.D. × H 80 mm × 17 mm, autoclavable | Z740619-24EA |
| | Aldrich® Essentials petri dish, soda lime glass, O.D. × H 100 mm × 15 mm, autoclavable | Z740620-24EA |
| | Aldrich® Essentials petri dish, soda lime glass, O.D. × H 150 mm × 20 mm, autoclavable | Z740621-24EA |
| | Aldrich® Essentials petri dish, soda lime glass, O.D. × H 200 mm × 20 mm, autoclavable | Z740622-24EA |
| | Aldrich® Essentials round media storage bottle, wide mouth, capacity 100 mL, GL 45 polypropylene cap with pour ring | Z741011-10EA |
| | Aldrich® Essentials round media storage bottle, wide mouth, capacity 250 mL, GL 45 polypropylene cap with pour ring | Z741012-10EA |
| | Aldrich® Essentials round media storage bottle, wide mouth, capacity 500 mL, GL 45 polypropylene cap with pour ring | Z741013-10EA |
| | Aldrich® Essentials round media storage bottle, wide mouth, capacity 1000 mL, GL 45 polypropylene cap with pour ring | Z741014-10EA |
| | Aldrich® Essentials round media storage bottle, wide mouth, capacity 2000 mL, GL 45 polypropylene cap with pour ring | Z741120-4EA |
| | Aldrich® Essentials test tube without rim, capacity 4 mL, O.D. × L 10 mm × 75 mm, round bottom | Z740996-200EA |
| | Aldrich® Essentials test tube without rim, capacity 4 mL, O.D. × L 10 mm × 75 mm, round bottom | Z740997-50EA |
| | Aldrich® Essentials test tube without rim, capacity 5 mL, O.D. × L 12 mm × 75 mm, round bottom | Z740998-200EA |
| | Aldrich® Essentials test tube without rim, capacity 5 mL, O.D. × L 12 mm × 75 mm, round bottom | Z740999-50EA |
| | Aldrich® Essentials test tube without rim, capacity 10 mL, O.D. × L 15 mm × 125 mm, round bottom | Z741001-200EA |
| | Aldrich® Essentials test tube without rim, capacity 10 mL, O.D. × L 15 mm × 125 mm, round bottom | Z741002-50EA |
| | Aldrich® Essentials test tube without rim, capacity 16 mL, O.D. × L 15 mm × 125 mm, round bottom | Z741003-200EA |
| | Aldrich® Essentials test tube without rim, capacity 16 mL, O.D. × L 15 mm × 125 mm, round bottom | Z741004-50EA |
| | Aldrich® Essentials test tube without rim, capacity 25 mL, O.D. × L 18 mm × 150 mm, round bottom | Z741005-200EA |
| | Aldrich® Essentials test tube without rim, capacity 25 mL, O.D. × L 18 mm × 150 mm, round bottom | Z741006-50EA |
| | Aldrich® Essentials test tube without rim, capacity 50 mL, O.D. × L 25 mm × 150 mm, round bottom | Z741007-200EA |
| | Aldrich® Essentials test tube without rim, capacity 50 mL, O.D. × L 25 mm × 150 mm, round bottom | Z741008-50EA |
| | Aldrich® Essentials test tube without rim, capacity 75 mL, O.D. × L 25 mm × 200 mm, round bottom | Z741009-200EA |
| | Aldrich® Essentials test tube without rim, capacity 75 mL, O.D. × L 25 mm × 200 mm, round bottom | Z741010-50EA |
| | Aldrich® Essentials test tube with rim, capacity 4 mL, O.D. × L 10 mm × 75 mm, round bottom | Z740980-200EA |
| | Aldrich® Essentials test tube with rim, capacity 4 mL, O.D. × L 10 mm × 75 mm, round bottom | Z740981-50EA |
| | Aldrich® Essentials test tube with rim, capacity 5 mL, O.D. × L 12 mm × 75 mm, round bottom | Z740982-200EA |
| | Aldrich® Essentials test tube with rim, capacity 5 mL, O.D. × L 12 mm × 75 mm, round bottom | Z740983-50EA |
| | Aldrich® Essentials test tube with rim, capacity 10 mL, O.D. × L 15 mm × 125 mm, round bottom | Z740984-200EA |
| | Aldrich® Essentials test tube with rim, capacity 10 mL, O.D. × L 15 mm × 125 mm, round bottom | Z740986-50EA |
| | Aldrich® Essentials test tube with rim, capacity 16 mL, O.D. × L 15 mm × 125 mm, round bottom | Z740987-200EA |
| | Aldrich® Essentials test tube with rim, capacity 16 mL, O.D. × L 15 mm × 125 mm, round bottom | Z740988-50EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Essentials test tube with rim, capacity 25 mL, O.D. × L 18 mm × 150 mm, round bottom | Z740989-200EA |
| | Aldrich® Essentials test tube with rim, capacity 25 mL, O.D. × L 18 mm × 150 mm, round bottom | Z740990-50EA |
| | Aldrich® Essentials test tube with rim, capacity 50 mL, O.D. × L 25 mm × 150 mm, round bottom | Z740991-200EA |
| | Aldrich® Essentials test tube with rim, capacity 50 mL, O.D. × L 25 mm × 150 mm, round bottom | Z740992-50EA |
| | Aldrich® Essentials test tube with rim, capacity 75 mL, O.D. × L 25 mm × 200 mm, round bottom | Z740994-200EA |
| | Aldrich® Essentials test tube with rim, capacity 75 mL, O.D. × L 25 mm × 200 mm, round bottom | Z740995-50EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 5 mL, 0.025 mL tol., stopper size size 9, PE | Z740744-12EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 10 mL, 0.025 mL tol., stopper size size 9, PE | Z740745-12EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 20 mL, 0.040 mL tol., stopper size size 9, PE | Z740746-12EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 25 mL, 0.040 mL tol., stopper size size 9, PE | Z740747-12EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 25 mL, 0.040 mL tol., stopper size size 9, PE | Z740749-6EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 50 mL, 0.060 mL tol., stopper size size 9, PE | Z740750-12EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 50 mL, 0.060 mL tol., stopper size size 9, PE | Z740751-6EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 100 mL, 0.100 mL tol., stopper size size 13, PE | Z740752-12EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 100 mL, 0.100 mL tol., stopper size size 13, PE | Z740753-6EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 200 mL, 0.150 mL tol., stopper size size 16, PE | Z740754-12EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 200 mL, 0.150 mL tol., stopper size size 16, PE | Z740755-6EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 250 mL, 0.150 mL tol., stopper size size 16, PE | Z740757-12EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 250 mL, 0.150 mL tol., stopper size size 16, PE | Z740758-6EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 500 mL, 0.250 mL tol., stopper size size 19, PE | Z740759-12EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 500 mL, 0.250 mL tol., stopper size size 19, PE | Z740760-6EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 1000 mL, 0.400 mL tol., stopper size size 22, PE | Z740761-6EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 1000 mL, 0.400 mL tol., stopper size size 22, PE | Z740762-1EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 2000 mL, 0.600 mL tol., stopper size size 27, PE | Z740763-4EA |
| | Aldrich® Essentials volumetric flask, class A, meets ASTM E288, capacity 2000 mL, 0.600 mL tol., stopper size size 27, PE | Z740765-1EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 10 mL, 0.05 mL tol., stopper size size 9, PE | Z740787-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 20 mL, 0.08 mL tol., stopper size size 9, PE | Z740788-12EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 20 mL, 0.08 mL tol., stopper size size 9, PE | Z740789-6EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 25 mL, 0.08 mL tol., stopper size size 9, PE | Z740790-12EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 25 mL, 0.08 mL tol., stopper size size 9, PE | Z740791-6EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 50 mL, 0.12 mL tol., stopper size size 9, PE | Z740792-12EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 50 mL, 0.12 mL tol., stopper size size 9, PE | Z740793-6EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 100 mL, 0.20 mL tol., stopper size size 13, PE | Z740794-12EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 100 mL, 0.20 mL tol., stopper size size 13, PE | Z740795-6EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 200 mL, 0.30 mL tol., stopper size size 16, PE | Z740796-12EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 200 mL, 0.30 mL tol., stopper size size 16, PE | Z740797-6EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 250 mL, 0.30 mL tol., stopper size size 16, PE | Z740798-12EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 250 mL, 0.30 mL tol., stopper size size 16, PE | Z740800-6EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 500 mL, 0.50 mL tol., stopper size size 19, PE | Z740801-12EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 500 mL, 0.50 mL tol., stopper size size 19, PE | Z740803-6EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 1000 mL, 0.50 mL tol., stopper size size 22, PE | Z740804-6EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 1000 mL, 0.50 mL tol., stopper size size 22, PE | Z740805-1EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 2000 mL, 1.20 mL tol., stopper size size 27, PE | Z740806-4EA |
| | Aldrich® Essentials volumetric flask, class B, meets ASTM E288, capacity 2000 mL, 1.20 mL tol., stopper size size 27, PE | Z740807-1EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 5 mL, 0.025 mL tol., stopper size size 9, PE | Z740766-12EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 10 mL, 0.025 mL tol., stopper size size 9, PE | Z740767-12EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 20 mL, 0.040 mL tol., stopper size size 9, PE | Z740768-12EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 25 mL, 0.040 mL tol., stopper size size 9, PE | Z740769-12EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 25 mL, 0.040 mL tol., stopper size size 9, PE | Z740770-6EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 50 mL, 0.060 mL tol., stopper size size 9, PE | Z740771-12EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 50 mL, 0.060 mL tol., stopper size size 9, PE | Z740773-6EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 100 mL, 0.100 mL tol., stopper size size 13, PE | Z740774-12EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 100 mL, 0.100 mL tol., stopper size size 13, PE | Z740775-6EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 200 mL, 0.150 mL tol., stopper size size 16, PE | Z740776-12EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 200 mL, 0.150 mL tol., stopper size size 16, PE | Z740777-6EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 250 mL, 0.150 mL tol., stopper size size 16, PE | Z740778-12EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 250 mL, 0.150 mL tol., stopper size size 16, PE | Z740779-6EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 500 mL, 0.250 mL tol., stopper size size 19, PE | Z740781-12EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 500 mL, 0.250 mL tol., stopper size size 19, PE | Z740782-6EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 1000 mL, 0.400 mL tol., stopper size size 22, PE | Z740783-6EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 1000 mL, 0.400 mL tol., stopper size size 22, PE | Z740784-1EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 2000 mL, 0.600 mL tol., stopper size size 27, PE | Z740785-4EA |
| | Aldrich® Essentials volumetric flask, Class A, meets DIN ISO-1042, capacity 2000 mL, 0.600 mL tol., stopper size size 27, PE | Z740786-1EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 10 mL, 0.05 mL tol., stopper size size 9, PE | Z740808-12EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 20 mL, 0.08 mL tol., stopper size size 9, PE | Z740809-12EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 20 mL, 0.08 mL tol., stopper size size 9, PE | Z740811-6EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 25 mL, 0.08 mL tol., stopper size size 9, PE | Z740812-12EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 25 mL, 0.08 mL tol., stopper size size 9, PE | Z740813-6EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 50 mL, 0.12 mL tol., stopper size size 9, PE | Z740814-12EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 50 mL, 0.12 mL tol., stopper size size 9, PE | Z740815-6EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 100 mL, 0.20 mL tol., stopper size size 13, PE | Z740816-12EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 100 mL, 0.20 mL tol., stopper size size 13, PE | Z740817-6EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 200 mL, 0.30 mL tol., stopper size size 16, PE | Z740818-12EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 200 mL, 0.30 mL tol., stopper size size 16, PE | Z740819-6EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 250 mL, 0.30 mL tol., stopper size size 16, PE | Z740820-12EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 250 mL, 0.30 mL tol., stopper size size 16, PE | Z740821-6EA |

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# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 500 mL, 0.50 mL tol., stopper size size 19, PE | Z740822-12EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 500 mL, 0.50 mL tol., stopper size size 19, PE | Z740823-6EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 1000 mL, 0.50 mL tol., stopper size size 22, PE | Z740824-6EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 1000 mL, 0.50 mL tol., stopper size size 22, PE | Z740825-1EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 2000 mL, 1.20 mL tol., stopper size size 27, PE | Z740826-4EA |
| | Aldrich® Essentials volumetric flask, Class B, meets DIN ISO-1042, capacity 2000 mL, 1.20 mL tol., stopper size size 27, PE | Z740827-1EA |
| | Aldrich® evaporating flask, pear-shaped, capacity 10 mL, Joint: ST/NS 14/20, non-coated, heavy wall | Z515515-1EA |
| | Aldrich® evaporating flask, pear-shaped, capacity 25 mL, Joint: ST/NS 14/20, non-coated, heavy wall | Z515523-1EA |
| | Aldrich® evaporating flask, pear-shaped, capacity 50 mL, Joint: ST/NS 14/20, non-coated, heavy wall | Z515531-1EA |
| | Aldrich® evaporating flask, pear-shaped, capacity 50 mL, Joint: ST/NS 24/40, non-coated, heavy wall | Z515558-1EA |
| | Aldrich® evaporating flask, pear-shaped, capacity 50 mL, Joint: ST/NS 29/32, non-coated, heavy wall | Z515566-1EA |
| | Aldrich® evaporating flask, pear-shaped, capacity 100 mL, Joint: ST/NS 14/20, non-coated, heavy wall | Z723118-1EA |
| | Aldrich® evaporating flask, pear-shaped, capacity 100 mL, Joint: ST/NS 24/40, non-coated, heavy wall | Z515574-1EA |
| | Aldrich® evaporating flask, pear-shaped, capacity 100 mL, Joint: ST/NS 29/32, non-coated, heavy wall | Z515582-1EA |
| | Aldrich® evaporating flask, pear-shaped, capacity 250 mL, Joint: ST/NS 14/20, non-coated, heavy wall | Z723126-1EA |
| | Aldrich® evaporating flask, pear-shaped, capacity 250 mL, Joint: ST/NS 24/40, non-coated, heavy wall | Z515590-1EA |
| | Aldrich® evaporating flask, pear-shaped, capacity 250 mL, Joint: ST/NS 29/32, non-coated, heavy wall | Z515604-1EA |
| | Aldrich® evaporating flask, pear-shaped, capacity 500 mL, Joint: ST/NS 24/40, non-coated, heavy wall | Z515612-1EA |
| | Aldrich® evaporating flask, pear-shaped, capacity 500 mL, Joint: ST/NS 29/32, non-coated, heavy wall | Z515620-1EA |
| | Aldrich® evaporating flask, pear-shaped, capacity 1,000 mL, Joint: ST/NS 24/40, non-coated, heavy wall | Z515639-1EA |
| | Aldrich® evaporating flask, pear-shaped, capacity 1,000 mL, Joint: ST/NS 29/32, non-coated, heavy wall | Z515647-1EA |
| | Aldrich® evaporating flask, pear-shaped, capacity 2,000 mL, Joint: ST/NS 24/40, non-coated, heavy wall | Z515655-1EA |
| | Aldrich® evaporating flask, pear-shaped, capacity 2,000 mL, Joint: ST/NS 29/32, non-coated, heavy wall | Z515663-1EA |
| | Aldrich® falling-film distillation head, Micro, one-piece design, Overall L 325 mm, O.D. 28 mm, Joint: ST/NS 14/20 | Z250244-1EA |
| | Aldrich® falling-film distillation head, Small, one-piece design, Overall L 420 mm, O.D. 42 mm, Joint: ST/NS 24/40 | Z250236-1EA |
| | Aldrich® falling-film distillation head, Standard, one-piece design, Overall L 570 mm, O.D. 42 mm, Joint: ST/NS 24/40 | Z156604-1EA |
| | Aldrich® falling-film distillation head, Standard, two-piece design, Overall L 570 mm, O.D. 42 mm, Joint: ST/NS 24/40 | Z220116-1EA |
| | Aldrich® filter flask, capacity 1000 mL, stopcock for 3-way | Z174815-1EA |
| | Aldrich® filtering flask, Joint: ST/NS 14/20, capacity 25 mL | Z547778-1EA |
| | Aldrich® filtering flask, heavy-wall, volume 250 mL, Joint: ST/NS 24/40 | Z568171-1EA |
| | Aldrich® filtering flask, heavy-wall, volume 500 mL, Joint: ST/NS 24/40 | Z568198-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® filtering flask, heavy-wall, volume 1,000 mL, Joint: ST/NS 24/40 | Z568201-1EA |
| | Aldrich® filtering flask, heavy-wall, volume 2,000 mL, Joint: ST/NS 24/40 | Z568228-1EA |
| | Aldrich® filtering flask, heavy-wall, volume 4,000 mL, Joint: ST/NS 24/40 | Z568236-1EA |
| | Aldrich® filtering flask, heavy-wall, volume 250 mL, Joint: ST/NS 29/32 | Z568244-1EA |
| | Aldrich® filtering flask, heavy-wall, volume 500 mL, Joint: ST/NS 29/32 | Z568252-1EA |
| | Aldrich® filtering flask, heavy-wall, volume 1,000 mL, Joint: ST/NS 29/32 | Z568260-1EA |
| | Aldrich® filtering flask, heavy-wall, volume 2,000 mL, Joint: ST/NS 29/32 | Z568279-1EA |
| | Aldrich® filtering flask, heavy-wall, volume 4,000 mL, Joint: ST/NS 29/32 | Z568287-1EA |
| | Aldrich® filtering flask with hose barb, heavy-wall, volume 250 mL, Joint: ST/NS 24/40 | Z568295-1EA |
| | Aldrich® filtering flask with hose barb, heavy-wall, volume 500 mL, Joint: ST/NS 24/40 | Z568309-1EA |
| | Aldrich® filtering flask with hose barb, heavy-wall, volume 1,000 mL, Joint: ST/NS 24/40 | Z568317-1EA |
| | Aldrich® filtering flask with hose barb, heavy-wall, volume 2,000 mL, Joint: ST/NS 24/40 | Z568325-1EA |
| | Aldrich® filtering flask with hose barb, heavy-wall, volume 4,000 mL, Joint: ST/NS 24/40 | Z568333-1EA |
| | Aldrich® filtering flask with hose barb, heavy-wall, volume 250 mL | Z568341-1EA |
| | Aldrich® filtering flask with hose barb, heavy-wall, volume 500 mL, Joint: ST/NS 29/32 | Z568368-1EA |
| | Aldrich® filtering flask with hose barb, heavy-wall, volume × H 1,000 mL × 255 mm, Joint: ST/NS 29/32 | Z568376-1EA |
| | Aldrich® filtering flask with hose barb, heavy-wall, volume 2,000 mL, Joint: ST/NS 29/32 | Z568384-1EA |
| | Aldrich® filtering flask with hose barb, heavy-wall, volume 4,000 mL, Joint: ST/NS 29/32 | Z568392-1EA |
| | Aldrich® Firestone valve, controls gas flow and pressure in reaction vessels | Z103616-1EA |
| | Aldrich® fixed position Benchclamp™, 2-prong, size M | Z556785-1EA |
| | Aldrich® fixed position Benchclamp™, 3-prong, size M | Z556793-1EA |
| | Aldrich® flask throne | Z411566-1EA |
| | Aldrich® flask-type sprayer, Replacement flask, size 75 mL | Z190381-1EA |
| | Aldrich® flask-type sprayer, Replacement flask, size 250 mL | Z129186-1EA |
| | Aldrich® flask-type sprayer, Replacement Head only | Z190403-1EA |
| | Aldrich® flat-bottom flask, capacity 25 mL, Joint: ST/NS 14/20 | Z418722-1EA |
| | Aldrich® flat-bottom flask, capacity 100 mL, Joint: ST/NS 14/20 | Z418749-1EA |
| | Aldrich® flat-bottom flask, capacity 50 mL, Joint: ST/NS 24/40 | Z418773-1EA |
| | Aldrich® flat-bottom flask, capacity 100 mL, Joint: ST/NS 24/40 | Z418781-1EA |
| | Aldrich® flat-bottom flask, capacity 250 mL, Joint: ST/NS 24/40 | Z418803-1EA |
| | Aldrich® flat-bottom flask, capacity 500 mL, Joint: ST/NS 24/40 | Z418811-1EA |
| | Aldrich® flat-bottom flask, capacity 1,000 mL, Joint: ST/NS 24/40 | Z418838-1EA |
| | Aldrich® flat-bottom flask, capacity 2,000 mL, Joint: ST/NS 24/40 | Z418846-1EA |
| | Aldrich® flexible support system, with base plate, L 305 mm | Z689882-1EA |
| | Aldrich® flexible support system, with base plate, L 457 mm | Z689890-1EA |
| | Aldrich® flexible support system, with frame connector, L 305 mm | Z689904-1EA |
| | Aldrich® flexible support system, with frame connector, L 457 mm | Z689912-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® flexible support system, with bench clamp, L 305 mm | Z689920-1EA |
| | Aldrich® flexible support system, with bench clamp, L 457 mm | Z689939-1EA |
| | Aldrich® four-neck round-bottom flask, capacity 500 mL, center Joint: ST/NS 34/45, side Joints: ST/NS 24/40 (3) | Z561045-1EA |
| | Aldrich® four-neck round-bottom flask, capacity 1,000 mL, center Joint: ST/NS 34/45, side Joints: ST/NS 24/40 (3) | Z561053-1EA |
| | Aldrich® four-neck round-bottom flask, capacity 2,000 mL, center Joint: ST/NS 34/45, side Joints: ST/NS 24/40 (3) | Z561061-1EA |
| | Aldrich® four-neck round-bottom flask, capacity 3,000 mL, center Joint: ST/NS 34/45, side Joints: ST/NS 24/40 (3) | Z561088-1EA |
| | Aldrich® four-neck round-bottom flask, capacity 5,000 mL, center Joint: ST/NS 34/45, side Joints: ST/NS 24/40 (3) | Z561096-1EA |
| | Aldrich® fractional distillation head, with Vigreux indents | Z164011-1EA |
| | Aldrich® fraction cutter head, Joint: ST/NS 24/40 | Z127779-1EA |
| | Aldrich® fraction cutter head, Joint: ST/NS 29/32 | Z516244-1EA |
| | Aldrich® fritted adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 14/20 | Z548553-1EA |
| | Aldrich® fritted adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 24/40 | Z107476-1EA |
| | Aldrich® fritted adapter, female Joint: ST/NS 29/32, male Joint: ST/NS 14/20 | Z548561-1EA |
| | Aldrich® fritted adapter, female Joint: ST/NS 29/32, male Joint: ST/NS 24/40 | Z548588-1EA |
| | Aldrich® fritted adapter, female Joint: ST/NS 29/32, male Joint: ST/NS 29/32 | Z203173-1EA |
| | Aldrich® fritted filter funnel, capacity 6 mL, tube L 65 mm, thread size 18-415 | Z284726-1EA |
| | Aldrich® fritted filter funnel, capacity 20 mL, tube L 85 mm, thread size 28-400 | Z284734-1EA |
| | Aldrich® fritted filter funnel, capacity 60 mL, tube L 132 mm, thread size 38-430 | Z284742-1EA |
| | Aldrich® fritted filter funnel for solid-phase synthesis, capacity 15 mL | Z283304-1EA |
| | Aldrich® fritted filter funnel for solid-phase synthesis, capacity 30 mL | Z283312-1EA |
| | Aldrich® fritted filter funnel for solid-phase synthesis, capacity 60 mL | Z283320-1EA |
| | Aldrich® gas bubbler with SafetyBarb® hose connectors, capacity 4 mL, For bubble counting | Z551856-1EA |
| | Aldrich® gas-condensing bottle, with Luer lock | Z116645-1EA |
| | Aldrich® gas-condensing bottle, with hose connection | Z116653-1EA |
| | Aldrich® gas-inlet adapter, Joints: ST/NS 14/20 (2) | Z415774-1EA |
| | Aldrich® gas-inlet adapter, Joints: ST/NS 19/22 (2) | Z415782-1EA |
| | Aldrich® gas-inlet adapter, Joints: ST/NS 24/40 (2) | Z415790-1EA |
| | Aldrich® gas-inlet adapter, Joints: ST/NS 29/32 (2) | Z415804-1EA |
| | Aldrich® gas-inlet adapter with SafetyBarb® hose connector, Joints: ST/NS 14/20 (2) | Z551937-1EA |
| | Aldrich® gas-inlet adapter with SafetyBarb® hose connector, Joints: ST/NS 19/22 (2) | Z551945-1EA |
| | Aldrich® gas-inlet adapter with SafetyBarb® hose connector, Joints: ST/NS 24/40 (2) | Z551953-1EA |
| | Aldrich® gas-inlet adapter with SafetyBarb® hose connector, Joints: ST/NS 29/32 (2) | Z551961-1EA |
| | Aldrich® gas reducing flask, flask capacity 250 mL, top Joint: ST/NS 24/40, frit diam. 40 mm | Z214442-1EA |
| | Aldrich® gas reducing flask, flask capacity 1000 mL, top Joint: ST/NS 45/50, frit diam. 65 mm | Z214450-1EA |
| | Aldrich® gas reducing flask inlet joint, Joint: threaded 14/20 | Z556548-1EA |
| | Aldrich® gas reducing flask inlet joint, Joint: threaded 24/40 | Z556556-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® gas reducing flask inlet joint, Joint: threaded 45/50 | Z556564-1EA |
| | Aldrich® glass beaker with handle, capacity 300 mL, borosilicate glass | Z561894-1EA<br>Z561894-6EA |
| | Aldrich® glass helices, coil I.D. ~3 mm | Z411957-1KG |
| | Aldrich® glass helices, coil I.D. 4-5 mm | Z411965-1KG |
| | Aldrich® glass helices, coil I.D. ~6 mm | Z411973-500G<br>Z411973-1KG |
| | Aldrich® glass lab kit, Joint: threaded 14/20 | Z566578-1EA |
| | Aldrich® glass lab kit, Joint: threaded 19/22 | Z566586-1EA |
| | Aldrich® glass lab kit, Joint: threaded 19/22, with 3-neck flask | Z566594-1EA |
| | Aldrich® glass lab kit, Joint: threaded 24/40 | Z566608-1EA |
| | Aldrich® glass mercury trap, pkg of 1 ea | Z170658-1EA |
| | Aldrich® glass thermometer well, fits flask, 2 - 3 L, immersion L 125 mm | Z552445-1EA |
| | Aldrich® glass thermometer well, fits flask, 5 L, immersion L 160 mm | Z552453-1EA |
| | Aldrich® glass thermometer well, fits flask, 12 L, immersion L 200 mm | Z552461-1EA |
| | Aldrich® glass thermometer well, fits flask, 22 L, immersion L 250 mm | Z552488-1EA |
| | Aldrich® glass thermometer well, fits flask, 50 L, immersion L 350 mm | Z552496-1EA |
| | Aldrich® graduated burette, 250 mL volume, subdivision, 1 mL | Z551759-1EA |
| | Aldrich® graduated cylinders with joint, Class A, female Joint: ST/NS 14/20, 5 mL volume, accuracy: 0.05 mL | Z532355-1EA |
| | Aldrich® graduated cylinders with joint, Class A, female Joint: ST/NS 14/20, 10 mL volume, accuracy: 0.10 mL | Z532363-1EA |
| | Aldrich® graduated cylinders with joint, Class A, female Joint: ST/NS 14/20, 25 mL volume, accuracy: 0.25 mL | Z532371-1EA |
| | Aldrich® graduated cylinders with joint, Class A, female Joint: ST/NS 14/20, 50 mL volume, accuracy: 0.50 mL | Z532398-1EA |
| | Aldrich® graduated cylinders with joint, Class A, female Joint: ST/NS 24/40, 100 mL volume, accuracy: 0.50 mL | Z532401-1EA |
| | Aldrich® graduated cylinders with joint, Class A, female Joint: ST/NS 24/40, 250 mL volume, accuracy: 1.00 mL | Z532428-1EA |
| | Aldrich® graduated cylinders with joint, Class A, female Joint: ST/NS 24/40, 500 mL volume, accuracy: 2.50 mL | Z532436-1EA |
| | Aldrich® graduated cylinders with joint, Class A, female Joint: ST/NS 24/40, 1,000 mL volume, accuracy: 5.00 mL | Z532444-1EA |
| | Aldrich® Graham condenser, Overall H 100 mm, Joint: ST/NS 14/20 | Z531367-1EA |
| | Aldrich® Graham condenser, Overall H 200 mm, Joint: ST/NS 14/20 | Z531375-1EA |
| | Aldrich® Graham condenser, Overall H 200 mm, Joint: ST/NS 24/40 | Z531383-1EA |
| | Aldrich® Graham condenser, Overall H 300 mm, Joint: ST/NS 14/20 | Z531405-1EA |
| | Aldrich® Graham condenser, Overall H 300 mm, Joint: ST/NS 24/40 | Z531413-1EA |
| | Aldrich® Graham condenser, Overall H 400 mm, Joint: ST/NS 24/40 | Z531448-1EA |
| | Aldrich® Graham condenser, Overall H 400 mm, Joint: ST/NS 29/32 | Z531456-1EA-A |
| | Aldrich® Graham condenser, Overall H 600 mm, Joint: ST/NS 24/40 | Z531480-1EA |
| | Aldrich® Graham condenser, Overall H 600 mm, Joint: ST/NS 29/32 | Z531499-1EA |
| | Aldrich® heavy duty tapered Benchclamp™, size S, Fits joint 24/40 | Z556823-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® heavy duty tapered Benchclamp™, size L, Fits joint 34/45 | Z556831-1EA |
| | Aldrich® heavy-duty Vigreux, jacketed distillation head, Joints: ST/NS 14/20 (2), thermometer Joint: ST/NS 10/18 | Z516517-1EA |
| | Aldrich® heavy-duty Vigreux, jacketed distillation head, Joints: ST/NS 24/40 (2), thermometer Joint: ST/NS 10/30 | Z516538-1EA |
| | Aldrich® heavy-duty Vigreux, jacketed distillation head, Joints: ST/NS 29/32 (2), thermometer Joint: ST/NS 10/30 | Z516546-1EA |
| | Aldrich® Hempel column, Vacuum-jacketed, effective L 300 mm, O.D. × I.D. 38 mm × 19 mm | Z413356-1EA |
| | Aldrich® Hempel column, Unjacketed, effective L 300 mm, O.D. × I.D. 22 mm × 19 mm | Z413380-1EA |
| | Aldrich® high-efficiency Friedrichs reflux condenser, Joint: ST/NS 24/40 | Z552410-1EA |
| | Aldrich® high-efficiency Friedrichs reflux condenser, SafetyBarb® connectors, Joint: ST/NS 24/40 | Z552623-1EA |
| | Aldrich® high-efficiency Friedrichs reflux condenser, Joint: ST/NS 29/32 | Z552429-1EA |
| | Aldrich® high-efficiency Friedrichs reflux condenser, SafetyBarb® connectors, Joint: ST/NS 29/32 | Z552631-1EA |
| | Aldrich® high-efficiency Liebig reflux condenser, Joint: ST/NS 24/40, Glass barbs | Z552399-1EA |
| | Aldrich® high-efficiency Liebig reflux condenser, ® connectors, Joint: ST/NS 24/40 | Z552593-1EA |
| | Aldrich® high-efficiency variable take off head, Joint: ST/NS 24/40, thermometer Joint: ST/NS 10/18 | Z544817-1EA |
| | Aldrich® high-efficiency variable take off head, Joint: ST/NS 29/32, thermometer Joint: ST/NS 10/18 | Z544825-1EA |
| | Aldrich® high-performance System 45™ glass kit, with threaded PBT/PTFE adapters | Z510297-1SET |
| | Aldrich® high-vacuum glass stockcock, T-bore, stopcock bore 2 mm | Z768278-1EA |
| | Aldrich® high-vacuum glass stockcock, T-bore, stopcock bore 2 mm | Z768286-1EA |
| | Aldrich® high-vacuum glass stockcock, straight bore, stopcock bore 2 mm | Z768243-1EA |
| | Aldrich® high-vacuum glass stockcock, straight bore, stopcock bore 4 mm | Z768251-1EA |
| | Aldrich® Hirsch funnel, Joint: ST/NS 14/20, porosity 1.0-1.6 µm | Z550310-1EA |
| | Aldrich® hollow pennyhead stopper, Joint: ST/NS 10/19 | Z229644-1EA |
| | Aldrich® hollow pennyhead stopper, Joint: ST/NS 10/30 | Z219916-1EA |
| | Aldrich® hollow pennyhead stopper, Joint: ST/NS 14/20 | Z219975-1EA |
| | Aldrich® hollow pennyhead stopper, Joint: ST/NS 19/22 | Z219983-1EA |
| | Aldrich® hollow pennyhead stopper, Joint: ST/NS 19/38 | Z219924-1EA |
| | Aldrich® hollow pennyhead stopper, Joint: ST/NS 24/40 | Z219932-1EA |
| | Aldrich® hollow pennyhead stopper, Joint: ST/NS 29/32 | Z229695-1EA |
| | Aldrich® hollow pennyhead stopper, Joint: ST/NS 29/42 | Z219940-1EA |
| | Aldrich® hollow pennyhead stopper, Joint: ST/NS 34/45 | Z219959-1EA |
| | Aldrich® hollow pennyhead stopper, Joint: ST/NS 45/40 | Z229709-1EA |
| | Aldrich® hollow pennyhead stopper, Joint: ST/NS 45/50 | Z219967-1EA |
| | Aldrich® hollow pennyhead stopper, Joint: ST/NS 55/50 | Z219339-1EA |
| | Aldrich® hose clamp kits, 115 pieces in assorted sizes from 11/32 to 1 5/8 in. o.d. | Z191566-1KT |
| | Aldrich® hose clamp kits, 251 pieces in assorted sizes from 1/4 to 2 1/4 in. o.d. | Z223212-1KT |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® in-line bubbler, capacity 5-7 mL | Z101214-1EA |
| | Aldrich® in-line bubbler with SafetyBarb® hose connector, capacity 5-7 mL | Z555819-1EA |
| | Aldrich® in-line oil bubbler, Joint: ST/NS 14/20 | Z223220-1EA |
| | Aldrich® in-line oil bubbler, Joint: ST/NS 19/22 | Z530360-1EA |
| | Aldrich® in-line oil bubbler, Joint: ST/NS 19/38 | Z223344-1EA |
| | Aldrich® in-line oil bubbler, Joint: ST/NS 24/40 | Z223352-1EA |
| | Aldrich® in-line oil bubbler, Joint: ST/NS 29/32 | Z530379-1EA |
| | Aldrich® in-line oil bubbler with SafetyBarb® hose connectors, Joint: ST/NS 14/20 | Z551880-1EA |
| | Aldrich® in-line oil bubbler with SafetyBarb® hose connectors, Joint: ST/NS 19/22 | Z551899-1EA |
| | Aldrich® in-line oil bubbler with SafetyBarb® hose connectors, Joint: ST/NS 19/38 | Z551902-1EA |
| | Aldrich® in-line oil bubbler with SafetyBarb® hose connectors, Joint: ST/NS 24/40 | Z551910-1EA |
| | Aldrich® in-line oil bubbler with SafetyBarb® hose connectors, Joint: ST/NS 29/32 | Z551929-1EA |
| | Aldrich® jacketed Buchner funnel, funnel capacity 600 mL, disc diam. 90 mm, porosity 70-100 µm | Z547387-1EA |
| | Aldrich® jacketed Buchner funnel, funnel capacity 600 mL, disc diam. 90 mm, porosity 25-50 µm | Z547085-1EA |
| | Aldrich® jacketed Buchner funnel, funnel capacity 600 mL, disc diam. 90 mm, porosity 10-20 µm | Z547174-1EA |
| | Aldrich® jacketed Buchner funnel, funnel capacity 1,500 mL, disc diam. 120 mm, porosity 25-50 µm | Z547417-1EA |
| | Aldrich® jacketed Buchner funnel, funnel capacity 1,500 mL, disc diam. 120 mm, porosity 10-20 µm | Z547425-1EA |
| | Aldrich® jacketed Buchner funnel with joint, capacity 60 mL, disc diam. 40 mm, porosity 70-100 µm, Joint: ST/NS 24/40 | Z550388-1EA |
| | Aldrich® jacketed Buchner funnel with joint, capacity 60 mL, disc diam. 40 mm, porosity 25-50 µm, Joint: ST/NS 24/40 | Z550396-1EA |
| | Aldrich® jacketed Buchner funnel with joint, capacity 60 mL, disc diam. 40 mm, porosity 25-50 µm, Joint: ST/NS 29/32 | Z517755-1EA |
| | Aldrich® jacketed Buchner funnel with joint, capacity 140 mL, disc diam. 65 mm, porosity 145-175 µm, Joint: ST/NS 24/40 | Z550485-1EA |
| | Aldrich® jacketed Buchner funnel with joint, capacity 140 mL, disc diam. 65 mm, porosity 10-20 µm, Joint: ST/NS 24/40 | Z550515-1EA |
| | Aldrich® jacketed Buchner funnel with joint, capacity 140 mL, disc diam. 65 mm, porosity 4-8 µm, Joint: ST/NS 24/40 | Z550523-1EA |
| | Aldrich® jacketed Buchner funnel with joint, capacity 350 mL, disc diam. 80 mm, porosity 145-175 µm, Joint: ST/NS 24/40 | Z547166-1EA |
| | Aldrich® jacketed Buchner funnel with joint, capacity 600 mL, disc diam. 90 mm, porosity 25-50 µm, Joint: ST/NS 24/40 | Z550736-1EA |
| | Aldrich® jacketed Dean-Stark trap, capacity 325 mL, Joint: ST/NS 24/40 | Z102571-1EA |
| | Aldrich® jacketed Friedrichs coil condenser, Overall H 260 mm, Joint: ST/NS 24/40 | Z517232-1EA |
| | Aldrich® jacketed Friedrichs coil condenser, Overall H 260 mm, Joint: ST/NS 29/32 | Z517240-1EA |
| | Aldrich® jacketed Friedrichs coil condenser, Overall H 410 mm, Joint: ST/NS 24/40 | Z517259-1EA |
| | Aldrich® jacketed Friedrichs coil condenser, Overall H 410 mm, Joint: ST/NS 29/32 | Z517267-1EA |
| | Aldrich® jacketed round-bottom flasks, capacity 250 mL | Z153087-1EA |
| | Aldrich® jacketed round-bottom flasks, capacity 500 mL | Z153095-1EA |
| | Aldrich® jacketed round-bottom flasks, capacity 1,000 mL | Z153109-1EA |
| | Aldrich® jacketed Soxhlet extractor, capacity 50 mL | Z564761-1EA |
| | Aldrich® jacketed Soxhlet extractor, capacity 145 mL | Z564788-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® jacketed Soxhlet extractor, capacity 200 mL | Z564796-1EA |
| | Aldrich® jacketed three-neck flask, half jacket, capacity 500 mL, center Joint: ST/NS 24/40 | Z549789-1EA |
| | Aldrich® jacketed three-neck flask, half jacket, capacity 500 mL, center Joint: ST/NS 29/42 | Z549797-1EA |
| | Aldrich® jacketed three-neck flask, half jacket, capacity 1,000 mL, center Joint: ST/NS 24/40 | Z549800-1EA |
| | Aldrich® jacketed three-neck flask, half jacket, capacity 1,000 mL, center Joint: ST/NS 29/42 | Z549819-1EA |
| | Aldrich® jacketed three-neck flask, half jacket, capacity 2,000 mL, center Joint: ST/NS 29/42 | Z549827-1EA |
| | Aldrich® jacketed three-neck flask, half jacket, capacity 5,000 mL, center Joint: ST/NS 45/50 | Z549843-1EA |
| | Aldrich® jacketed three-neck flask, half jacket, capacity 12,000 mL, center Joint: ST/NS 45/50 | Z549851-1EA |
| | Aldrich® jacketed three-neck flask, full jacket, capacity 500 mL, center Joint: ST/NS 24/40 | Z549878-1EA |
| | Aldrich® jacketed three-neck flask, full jacket, capacity 500 mL, center Joint: ST/NS 29/42 | Z549886-1EA |
| | Aldrich® jacketed three-neck flask, full jacket, capacity 1,000 mL, center Joint: ST/NS 24/40 | Z549894-1EA |
| | Aldrich® jacketed three-neck flask, full jacket, capacity 1,000 mL, center Joint: ST/NS 29/42 | Z549908-1EA |
| | Aldrich® jacketed three-neck flask, full jacket, capacity 2,000 mL, center Joint: ST/NS 29/42 | Z549916-1EA |
| | Aldrich® jacketed three-neck flask, full jacket, capacity 5,000 mL, center Joint: ST/NS 45/50 | Z549932-1EA |
| | Aldrich® jacketed three-neck flask, full jacket, capacity 12,000 mL, center Joint: ST/NS 45/50 | Z549940-1EA |
| | Aldrich® KOH trap, standard, L 450 mm, I.D. 50 mm | Z422312-1EA |
| | Aldrich® KOH trap, large, L 610 mm, I.D. 90 mm | Z422320-1EA |
| | Aldrich® KOH trap top, fits standard and large sizes | Z556467-1EA |
| | Aldrich® Kramer filter, diam. × L 12.5 mm × 110 mm | Z101397-1EA |
| | Aldrich® Kugelrohr drive adapter, aluminum (replacement part, body only) | ALDR341261-1EA |
| | Aldrich® Kugelrohr drive adapter, aluminum nut (replacement part) | ALDR341260-1EA |
| | Aldrich® Kugelrohr drive adapter, tubing insert for flask stem, silicone (replacement part) | ALDR66552-1EA |
| | Aldrich® Kugelrohr glassware set, 25 mL and 100 mL load and ball-tube flasks with straight tube, Joint: ST/NS 14/20 | Z748293-1SET |
| | Aldrich® Kugelrohr glassware set, one 1 L load flask, one 1 L bulb-tube and one straight tube, Joint: ST/NS 24/40 | Z748307-1SET |
| | Aldrich® Kugelrohr glassware set, one 2 L load flask, one 2 L bulb-tube and one straight tube, Joint: ST/NS 24/40 | Z748315-1SET |
| | Aldrich® Kugelrohr short-path distillation apparatus, AC input 115 V | Z683477-1EA |
| | Aldrich® large-capacity abderhalden drying apparatus, chamber diam. × L 3 in. × 11.5 in., capacity 100 g | Z103187-1EA |
| | Aldrich® large-capacity Abderhalden drying apparatus replacement parts, desiccant chamber | Z116165-1EA |
| | Aldrich® large-capacity Abderhalden drying apparatus replacement parts, O-rings | Z107514-3EA |
| | Aldrich® large-capacity cold trap, bulb capacity 500 mL, Joint: ST/NS 55/50 | Z103101-1EA |
| | Aldrich® large-capacity cold trap, bulb capacity 1,000 mL, Joint: ST/NS 55/50 | Z284505-1EA |
| | Aldrich® large-capacity cold trap, bulb capacity 500 mL, with 50 mm O-ring joint | Z106909-1EA |
| | Aldrich® large-capacity cold trap, bulb capacity 1,000 mL, with 50 mm O-ring joint | Z284521-1EA |
| | Aldrich® large-capacity cold trap, Replacement bulb, for Z103101, Joint: ST/NS 55/50 | Z118311-1EA |
| | Aldrich® large-capacity cold trap, Replacement bulb, for Z106909, with 50 mm O-ring joint | Z127396-1EA |
| | Aldrich® large-capacity cold trap, Replacement bulb, for Z284521, with 50 mm O-ring joint | Z284548-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® large-capacity cold trap, Inside finger for traps with 55/50 joint | Z203750-1EA |
| | Aldrich® large-capacity cold trap, Inside finger for traps with 50mm O-ring | Z183954-1EA |
| | Aldrich® large capacity fritted filter funnel, capacity 1 L, Joint: ST/NS 24/40 | Z517283-1EA |
| | Aldrich® large capacity fritted filter funnel, capacity 1 L, Joint: ST/NS 29/32 | Z517348-1EA |
| | Aldrich® large capacity fritted filter funnel, capacity 2 L, Joint: ST/NS 24/40 | Z517291-1EA |
| | Aldrich® large capacity fritted filter funnel, capacity 2 L, Joint: ST/NS 29/32 | Z517356-1EA |
| | Aldrich® large glass beaker, capacity 10 L | Z169153-1EA |
| | Aldrich® large glass beaker, capacity 20 L | Z169161-1EA |
| | Aldrich® large separatory funnel, overall capacity 4 L, PTFE stopcock, Joint: ST/NS 45/40 | Z127841-1EA |
| | Aldrich® large separatory funnel, overall capacity 6 L, PTFE stopcock, Joint: ST/NS 45/40 | Z127868-1EA |
| | Aldrich® large separatory funnel, overall capacity 10 L, PTFE stopcock, Joint: ST/NS 45/40 | Z127876-1EA |
| | Aldrich® large separatory funnel, overall capacity 12 L, glass stopcock | Z102601-1EA |
| | Aldrich® large separatory funnel, overall capacity 22 L, glass stopcock | Z102628-1EA |
| | Aldrich® lattice rods, fiberglass, rod L 8 in. | Z175471-1EA<br>Z175471-10EA |
| | Aldrich® lattice rods, fiberglass, rod L 12 in. | Z409979-1EA<br>Z409979-10EA |
| | Aldrich® lattice rods, fiberglass, rod L 24 in. | Z107166-10EA |
| | Aldrich® lattice rods, fiberglass, rod L 34 in. | Z409995-10EA |
| | Aldrich® lattice rods, fiberglass, rod L 44 in. | Z175463-1EA<br>Z175463-10EA |
| | Aldrich® lattice rods, fiberglass, rod L 72 in. | Z107131-1EA<br>Z107131-10EA<br>Z107131-100EA |
| | Aldrich® lattice rods, fiberglass, rod L 96 in. | Z107123-1EA<br>Z107123-10EA<br>Z107123-100EA |
| | Aldrich® lattice rods, aluminum, rod L 24 in. | Z122017-1EA |
| | Aldrich® lattice rods, aluminum, rod L 48 in. | Z122033-1EA |
| | Aldrich® lattice rods, aluminum, rod L 72 in. | Z122041-1EA |
| | Aldrich® lattice rods, aluminum, rod L 96 in. | Z122068-1EA |
| | Aldrich® lattice rods, 316 stainless steel, rod L 24 in. | Z158674-1EA |
| | Aldrich® lattice rods, rod L 36 in., 316 stainless steel | Z244643-1EA |
| | Aldrich® lattice rods, 316 stainless steel, rod L 48 in. | Z158682-1EA |
| | Aldrich® lattice rods, 316 stainless steel, rod L 72 in. | Z158690-1EA |
| | Aldrich® lattice rods, 316 stainless steel, rod L 96 in. | Z158704-1EA |
| | Aldrich® LB-cylinder holder, Bench top, capacity, 1 cylinder | Z238147-1EA |
| | Aldrich® LB-cylinder holder, Bench/wall mount, capacity, 1 cylinder | Z238155-1EA |
| | Aldrich® LB-cylinder holder, Bench/wall mount, capacity, 3 cylinders | Z238163-1EA |
| | Aldrich® LB-cylinder holder/porter, W × H × D 8 3/4 in. × 18 3/4 in. × 5 3/4 in., PVC | Z238171-1EA |
| | Aldrich® lecture-bottle station, for non-corrosive gases, brass regulator | Z562599-1EA |
| | Aldrich® lecture-bottle station, for high-purity gases, stainless steel regulator | Z562602-1EA |
| | Aldrich® lecture-bottle station, for mildly corrosive gases | Z562610-1EA |
| | Aldrich® lecture-bottle station, for corrosive gases, Monel® regulator with cross-purge valve | Z562629-1EA |
| | Aldrich® lecture-bottle station, for general service and storage | Z562637-1EA |
| | Aldrich® leveling bulb, capacity 250 mL, Joint: ST/NS 29/32 | Z551767-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Liebig condenser, Overall H 60 mm, Joint: ST/NS 14/20 | Z530948-1EA |
| | Aldrich® Liebig condenser, Overall H 100 mm, Joint: ST/NS 14/20 | Z530956-1EA |
| | Aldrich® Liebig condenser, Overall H 200 mm, Joint: ST/NS 14/20 | Z122416-1EA |
| | Aldrich® Liebig condenser, Overall H 200 mm, Joint: ST/NS 24/40 | Z530964-1EA |
| | Aldrich® Liebig condenser, Overall H 300 mm, Joint: ST/NS 14/20 | Z530980-1EA |
| | Aldrich® Liebig condenser, Overall H 300 mm, Joint: ST/NS 24/40 | Z530999-1EA |
| | Aldrich® Liebig condenser, Overall H 400 mm, Joint: ST/NS 24/40 | Z531014-1EA |
| | Aldrich® Liebig condenser, Overall H 600 mm, Joint: ST/NS 24/40 | Z531056-1EA |
| | Aldrich® Liebig condenser with cup, overall H 60 mm, Joint: ST/NS 14/20 | Z568945-1EA |
| | Aldrich® Liebig condenser with cup, overall H 100 mm, Joint: ST/NS 14/20 | Z568953-1EA |
| | Aldrich® Liebig condenser with cup, overall H 200 mm, Joint: ST/NS 14/20 | Z568961-1EA |
| | Aldrich® Liebig condenser with cup, overall H 200 mm, Joint: ST/NS 24/40 | Z568988-1EA |
| | Aldrich® Liebig condenser with cup, overall H 200 mm, Joint: ST/NS 29/32 | Z568996-1EA |
| | Aldrich® Liebig condenser with cup, overall H 300 mm, Joint: ST/NS 14/20 | Z569003-1EA |
| | Aldrich® Liebig condenser with cup, overall H 300 mm, Joint: ST/NS 29/32 | Z569038-1EA |
| | Aldrich® Liebig condenser with cup, overall H 300 mm, Joint: ST/NS 24/40 | Z569011-1EA |
| | Aldrich® Liebig condenser with SafetyBarb® hose connectors, Overall L 200 mm | Z553662-1EA |
| | Aldrich® Liebig condenser with SafetyBarb® hose connectors, Overall L 300 mm | Z553670-1EA |
| | Aldrich® low form dewar flask, capacity 100 mL, hemispherical, inside depth 3 cm | Z183881-1EA |
| | Aldrich® low form dewar flask, capacity 150 mL, hemispherical, inside depth 4 cm | Z150398-1EA |
| | Aldrich® low form dewar flask, capacity 275 mL, hemispherical, inside depth 5 1/2 cm | Z107530-1EA |
| | Aldrich® low form dewar flask, capacity 600 mL, hemispherical, inside depth 6 1/2 cm | Z107549-1EA |
| | Aldrich® low form dewar flask, capacity 150 mL, cylindrical, inside depth 3 1/2 cm | Z202630-1EA |
| | Aldrich® low form dewar flask, capacity 220 mL, cylindrical, inside depth 6 1/2 cm | Z107557-1EA |
| | Aldrich® low form dewar flask, capacity 350 mL, cylindrical, inside depth 7 1/2 cm | Z202649-1EA |
| | Aldrich® low form dewar flask, capacity 550 mL, cylindrical, inside depth 9 cm | Z107565-1EA |
| | Aldrich® low form dewar flask, capacity 850 mL, cylindrical, inside depth 7 1/2 cm | Z202657-1EA |
| | Aldrich® low form dewar flask, capacity 2,500 mL, cylindrical, inside depth 13 1/2 cm | Z202665-1EA |
| | Aldrich® low-pressure basic three station manifold, hose outlet I.D. 1/4 in. | Z287253-1EA |
| | Aldrich® low-pressure manifold brass tee, brass tee | Z287288-1EA |
| | Aldrich® low-pressure manifold hose barb, hose barb | Z287326-1EA |
| | Aldrich® low-pressure manifold needle valve, needle valve | Z287318-1EA |
| | Aldrich® low-pressure manifold nipples, brass nipple | Z287296-1EA |
| | Aldrich® low-pressure manifold nipples, hex nipple | Z287334-1EA |
| | Aldrich® low-pressure manifold plug, plug | Z287342-1EA |
| | Aldrich® low-pressure three station manifold with fixed outlet pressure regulator, outlet NPTM 1/4 in. | Z287261-1EA |
| | Aldrich® Luer lock adapter, female Joint: ST/NS 24/40 to male Luer lock | Z173568-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Luer lock adapter, male Joint: ST/NS 24/40 to male Luer lock | Z202622-1EA |
| | Aldrich® manifold with trap, male Joint: ST/NS 14/20 (1), male Joints: ST/NS 24/40 (2), PTFE valves | Z219738-1EA |
| | Aldrich® mercury bubbler, Joint: ST/NS 24/40, capacity 40 mL | Z152439-1EA |
| | Aldrich® micro distillation head, Joint: ST/NS 24/40 | Z129607-1EA |
| | Aldrich® micro distillation head with Vigreux indents, One-piece assembly | Z220108-1EA |
| | Aldrich® micro distilling splitter head, Jacketed, Overall H 260 mm | Z413097-1EA |
| | Aldrich® micro distilling splitter head, Unjacketed, Overall H 260 mm | Z413100-1EA |
| | Aldrich® Micro Photochemical Reactor, blue LED lights, AC input 100 V / 240 V, universal plug set | ALDKIT001-1EA |
| | Aldrich® microscale adapter, Claisen, Joint: ST/NS 14/10 | Z684139-1EA |
| | Aldrich® microscale adapter, distilling, Joint: ST/NS 14/10 | Z684147-1EA |
| | Aldrich® microscale adapter, multi-purpose, Joint: ST/NS 14/10 | Z684155-1EA |
| | Aldrich® microscale adapter, thermometer, Joint: ST/NS 14/10 | Z684163-1EA |
| | Aldrich® microscale adapter, vacuum, 105D, Joint: ST/NS 14/10 | Z684171-1EA |
| | Aldrich® microscale box, for Deluxe kit | Z684198-1EA |
| | Aldrich® microscale box, for Economy kit | Z684201-1EA |
| | Aldrich® microscale box, insert only, for Deluxe kit | Z684228-1EA |
| | Aldrich® microscale condenser, air reflux, Joint: ST/NS 14/10 | Z684236-1EA |
| | Aldrich® microscale condenser, jacketed reflux, Joint: ST/NS 14/10 | Z684244-1EA |
| | Aldrich® microscale distillation head, Hickman w/ sideport, Joint: ST/NS 14/10 | Z684252-1EA |
| | Aldrich® microscale flask, round-bottom, volume 10 mL, Joint: ST/NS 14/10 | Z684260-1EA |
| | Aldrich® microscale flask, round-bottom, volume 25 mL, Joint: ST/NS 14/10 | Z684279-1EA |
| | Aldrich® microscale glassware kit, Economy | Z558575-1EA |
| | Aldrich® microscale glassware kit, Deluxe | Z558567-1EA |
| | Aldrich® microscale PTFE plunger for Craig tubes, pkg of 1 ea | Z684333-1EA |
| | Aldrich® microscale spinbar, PTFE, W × L 2 mm × 7 mm | Z684287-1EA |
| | Aldrich® microscale spin vane, 3.0 and 5.0 mL | Z684295-1EA |
| | Aldrich® microscale syringe, volume 1 mL | Z684309-1EA |
| | Aldrich® microscale tube, Craig, volume 1 mL | Z684317-1EA |
| | Aldrich® microscale tube, Craig, volume 2 mL | Z684325-1EA |
| | Aldrich® microscale tube, Craig, w/ PTFE plunger, volume 2 mL | Z684341-1EA |
| | Aldrich® microscale tube, drying, Joint: ST/NS 14/10 | Z684368-1EA |
| | Aldrich® microscale tube, gas delivery, Joint: ST/NS 14/10 | Z684376-1EA |
| | Aldrich® microscale tube, GC collection, Joint: ST/NS 14/10 | Z684384-1EA |
| | Aldrich® microscale tube, sublimation | Z684392-1EA |
| | Aldrich® microscale vial, conical, volume 1.0 mL | Z684414-1EA |
| | Aldrich® microscale vial, conical, volume 3.0 mL | Z684422-1EA |
| | Aldrich® microscale vial, conical, volume 5.0 mL | Z684430-1EA |
| | Aldrich® microscale vial, conical, thin wall, volume 5 mL | Z684449-1EA |
| | Aldrich® micro short-path distillation apparatus, Standard head | Z174513-1EA |
| | Aldrich® micro short-path distillation apparatus, Jacketed head | Z247766-1EA |
| | Aldrich® micro sublimation apparatus, Joint: ST/NS 24/40 | Z129593-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Micro Vigreux column, Unjacketed, effective L 190 mm | Z122475-1EA |
| | Aldrich® mineral-oil bubbler, threaded vacuum stopcock | Z156566-1EA |
| | Aldrich® mini gas bubbler, capacity 4 mL | Z223719-1EA |
| | Aldrich® mini gas regulator, brass body | Z513539-1EA |
| | Aldrich® mini gas regulator, stainless steel body | Z513547-1EA |
| | Aldrich® 5 mm NMR tube evacuation manifold, 1 port, L 100 mm | Z516473-1EA |
| | Aldrich® 5 mm NMR tube evacuation manifold, 2 ports, L 150 mm | Z516481-1EA |
| | Aldrich® 5 mm NMR tube evacuation manifold, 5 ports, L 300 mm | Z516503-1EA |
| | Aldrich® modified convertible liquid-liquid continuous extractor, capacity 100 mL | Z562416-1EA |
| | Aldrich® modified convertible liquid-liquid continuous extractor, capacity 250 mL, pack of 1 ea | Z562424-1EA |
| | Aldrich® modified convertible liquid-liquid continuous extractor, capacity 500 mL | Z562432-1EA |
| | Aldrich® modified convertible liquid-liquid continuous extractor, capacity 1,000 mL | Z562440-1EA |
| | Aldrich® modified convertible liquid-liquid continuous extractor, capacity 2,000 mL | Z562459-1EA |
| | Aldrich® modified convertible liquid-liquid continuous extractor, capacity 4,000 mL | Z562467-1EA |
| | Aldrich® modified Davies condenser, jacket L 250 mm, Joint: ST/NS 24/40 | Z214485-1EA |
| | Aldrich® modified Davies condenser, jacket L 250 mm, Joint: ST/NS 29/32 | Z517461-1EA |
| | Aldrich® modified Davies condenser, jacket L 400 mm, Joint: ST/NS 24/40 | Z214825-1EA |
| | Aldrich® modified Davies condenser, jacket L 400 mm, Joint: ST/NS 29/32 | Z517488-1EA |
| | Aldrich® modified Dean-Stark trap, Joints: ST/NS 24/40 (2), reservoir capacity 8 mL | Z516171-1EA |
| | Aldrich® modified Dean-Stark trap, Joints: ST/NS 29/32 (2), reservoir capacity 8 mL | Z516295-1EA |
| | Aldrich® modified Dean-Stark trap, Joints: ST/NS 24/40 (2), reservoir capacity 35 mL | Z249599-1EA |
| | Aldrich® modified Dean-Stark trap, Joints: ST/NS 29/32 (2), reservoir capacity 35 mL | Z516309-1EA |
| | Aldrich® modified Friedrichs condenser, jacket O.D. 37 mm, Overall H 160 mm, Joint: ST/NS 14/20 | Z517151-1EA |
| | Aldrich® modified Friedrichs condenser, jacket O.D. 37 mm, Overall H 270 mm, Joint: ST/NS 24/40 | Z517178-1EA |
| | Aldrich® modified Friedrichs condenser, jacket O.D. 54 mm, Overall H 300 mm, Joint: ST/NS 24/40 | Z517216-1EA |
| | Aldrich® modified Friedrichs condenser, jacket O.D. 37 mm, Overall H 420 mm, Joint: ST/NS 24/40 | Z517194-1EA |
| | Aldrich® modified Friedrichs condenser with SafetyBarb® tubing connectors, jacket O.D. 37 mm, overall H 270 mm | Z553581-1EA |
| | Aldrich® modified Friedrichs condenser with SafetyBarb® tubing connectors, jacket O.D. 37 mm, overall H 420 mm | Z553646-1EA |
| | Aldrich® modified Friedrichs condenser with SafetyBarb® tubing connectors, jacket O.D. 54 mm, overall H 300 mm | Z553654-1EA |
| | Aldrich® modified, jacketed Dean-Stark trap, Joint: ST/NS 24/40, Overall H 300 mm | Z249602-1EA |
| | Aldrich® modified sublimation apparatus, capacity, ≤ 20 g starting material | Z231215-1EA |
| | Aldrich® Molarmatic® measuring cylinders, for acetic acid, 1-3 M, Class A, calibrated to contain, 350 mL volume | Z683728-1EA<br>Z683728-12EA |
| | Aldrich® Molarmatic® measuring cylinders, for hydrochloric acid, 1-3 M, Class A, calibrated to contain, 350 mL volume | Z683736-1EA<br>Z683736-12EA |
| | Aldrich® Molarmatic® measuring cylinders, for nitric acid, 1-3 M, Class A, calibrated to contain, 350 mL volume | Z683744-1EA<br>Z683744-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Molarmatic® measuring cylinders, for sulfuric acid, 1-3 M, Class A, calibrated to contain, 350 mL volume | Z683752-1EA<br>Z683752-12EA |
| | Aldrich® Molarmatic® measuring cylinders, cylinder set for acids, 1-3 M, Class A, calibrated to contain, 350 mL volume | Z683760-1SET |
| | Aldrich® narrow-mouth Dewar flask caddy, Dewar caddy, for Z120723 | Z120804-1EA |
| | Aldrich® narrow-mouth Dewar flask caddy, for Z120731, Dewar caddy | Z120812-1EA |
| | Aldrich® Nester clamp, overall L 262 mm | Z689998-1EA |
| | Aldrich® NMR-tube cleaner, Joint: tooled end, for tubes, 5 mm | Z282383-1EA |
| | Aldrich® NMR-tube cleaner, Joint: ST/NS 24/40, for tubes, 5 mm | Z174793-1EA |
| | Aldrich® NMR-tube cleaner, Joint: ST/NS 24/40, for tubes, 5 mm | Z282391-1EA |
| | Aldrich® NMR-tube cleaner, Joint: ST/NS 24/40, for tubes, 10 mm | Z127418-1EA |
| | Aldrich® NMR-tube cleaner, Model C, Joint: ST/NS 29/32, for tubes, 5 mm | Z421553-1EA |
| | Aldrich® NMR-tube cleaner, Joint: ST/NS 24/40, for tubes, 5 mm | Z239216-1EA |
| | Aldrich® NMR-tube cleaner, Joint: ST/NS 29/32, for tubes, 5 mm | Z239224-1EA |
| | Aldrich® NMR-tube cleaner, Joint: ST/NS 24/40, for tubes, 5 mm | Z220078-1EA |
| | Aldrich® 5 mm NMR tube filling manifold, 1 port, L 100 mm | Z516449-1EA |
| | Aldrich® 5 mm NMR tube filling manifold, 2 ports, L 150 mm | Z516457-1EA |
| | Aldrich® 5 mm NMR tube filling manifold, 5 ports, L 300 mm | Z516465-1EA |
| | Aldrich® non-corrosive lecture-bottle gas regulator, 0-15 psig delivery pressure, CGA Inlet size 170 | Z512958-1EA |
| | Aldrich® non-corrosive lecture-bottle gas regulator, 0-15 psig delivery pressure, CGA Inlet size 180 | Z146714-1EA |
| | Aldrich® non-corrosive lecture-bottle gas regulator, 0-100 psig delivery pressure, CGA Inlet size 170 | Z513113-1EA |
| | Aldrich® non-corrosive lecture-bottle gas regulator, 0-100 psig delivery pressure, CGA Inlet size 180 | Z146706-1EA |
| | Aldrich® offset adapter, With drip-tip, Joint: ST/NS 14/20 | Z413615-1EA |
| | Aldrich® offset adapter, With drip-tip, Joint: ST/NS 19/22 | Z413623-1EA |
| | Aldrich® offset adapter, With drip-tip, Joint: ST/NS 24/40 | Z136018-1EA |
| | Aldrich® offset adapter, With drip-tip, Joint: ST/NS 29/32 | Z203238-1EA |
| | Aldrich® offset adapter, Without drip-tip, Joint: ST/NS 14/20 | Z278580-1EA |
| | Aldrich® offset adapter, Without drip-tip, Joint: ST/NS 19/22 | Z413585-1EA |
| | Aldrich® offset adapter, Without drip-tip, Joint: ST/NS 24/40 | Z252530-1EA |
| | Aldrich® offset adapter, Without drip-tip, Joint: ST/NS 29/32 | Z252549-1EA |
| | Aldrich® offset adapter, With Clear-Seal® joints and drip-tip, Joint: ST/NS 19/22 | Z413593-1EA |
| | Aldrich® offset adapter, With Clear-Seal® joints and drip-tip, Joint: ST/NS 24/40 | Z413607-1EA |
| | Aldrich® offset enlarging adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 14/20 | Z414093-1EA |
| | Aldrich® offset enlarging adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 19/22 | Z414107-1EA |
| | Aldrich® offset enlarging adapter, female Joint: ST/NS 29/32, male Joint: ST/NS 24/40 | Z414115-1EA |
| | Aldrich® offset enlarging adapter, male Joint: ST/NS 24/40, female Joint: ST/NS 34/45 | Z414123-1EA |
| | Aldrich® offset reducing adapter, female Joint: ST/NS 14/20, male Joint: ST/NS 24/40 | Z414050-1EA |

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# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® offset reducing adapter, female Joint: ST/NS 19/22, male Joint: ST/NS 24/40 | Z414069-1EA |
| | Aldrich® offset reducing adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 29/32 | Z414077-1EA |
| | Aldrich® offset reducing adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 34/45 | Z414085-1EA |
| | Aldrich® Oldershaw distilling column, no. of plates, 10, I.D. × O.D. 28 mm × 64 mm, Joints: ST/NS 29/42 (2) | Z175714-1EA |
| | Aldrich® open support ring, size S | Z690023-1EA |
| | Aldrich® open support ring, size M | Z690031-1EA |
| | Aldrich® open support ring, size L | Z690058-1EA |
| | Aldrich® pear-shaped filter flask, Joint: ST/NS 24/40 | Z414182-1EA |
| | Aldrich® pear-shaped filter flask, Joint: ST/NS 29/32 | Z421618-1EA |
| | Aldrich® pear-shaped flask, capacity 5 mL, Joint: ST/NS 14/20 | Z532266-1EA |
| | Aldrich® pear-shaped flask, capacity 10 mL, Joint: ST/NS 14/20 | Z532274-1EA |
| | Aldrich® pear-shaped flask, capacity 25 mL, Joint: ST/NS 14/20 | Z532282-1EA |
| | Aldrich® pear-shaped flask, capacity 50 mL, Joint: ST/NS 14/20 | Z532290-1EA |
| | Aldrich® pear-shaped flask, capacity 50 mL, Joint: ST/NS 24/40 | Z532304-1EA |
| | Aldrich® pear-shaped flask, capacity 50 mL, Joint: ST/NS 29/32 | Z532312-1EA |
| | Aldrich® pear-shaped flask, capacity 100 mL, Joint: ST/NS 14/20 | Z532320-1EA |
| | Aldrich® pear-shaped flask, capacity 100 mL, Joint: ST/NS 24/40 | Z532339-1EA |
| | Aldrich® pear-shaped flask, capacity 100 mL, Joint: ST/NS 29/32 | Z532347-1EA |
| | Aldrich® pear-shaped splash-guard adapter, capacity 100 mL, female Joint: ST/NS 24/40 | Z557579-1EA |
| | Aldrich® pear-shaped splash-guard adapter, capacity 100 mL, female Joint: ST/NS 24/40, male Joint: ST/NS 24/40 | Z557587-1EA |
| | Aldrich® pear-shaped splash-guard adapter, capacity 100 mL, female Joint: ST/NS 29/32, male Joint: ST/NS 24/40 | Z557625-1EA |
| | Aldrich® pear-shaped splash-guard adapter, capacity 250 mL, female Joint: ST/NS 24/40, male Joint: ST/NS 14/20 | Z557595-1EA |
| | Aldrich® pear-shaped splash-guard adapter, capacity 250 mL, female Joint: ST/NS 24/40, male Joint: ST/NS 24/40 | Z557609-1EA |
| | Aldrich® pocket NMR tube carrier, red | Z286095-1EA |
| | Aldrich® pocket NMR tube carrier, white | Z286052-1EA |
| | Aldrich® pocket NMR tube carrier, blue | Z286109-1EA |
| | Aldrich® pocket NMR tube carrier, assorted colors, pkg of 3 ea | Z286192-1PAK |
| | Aldrich® pour-out adapter, male Joint: ST/NS 14/20 | Z172952-1EA |
| | Aldrich® pour-out adapter, male Joint: ST/NS 19/22 | Z172960-1EA |
| | Aldrich® pour-out adapter, male Joint: ST/NS 24/40 | Z172979-1EA |
| | Aldrich® pour-out adapter, male Joint: ST/NS 29/32 | Z414190-1EA |
| | Aldrich® powder funnel, Joint: ST/NS 14/20, top diam. 60 mm | Z517771-1EA |
| | Aldrich® powder funnel, Joint: ST/NS 19/22, top diam. 60 mm | Z517798-1EA |
| | Aldrich® powder funnel, Joint: ST/NS 19/26, top diam. 60 mm | Z517801-1EA |
| | Aldrich® powder funnel, Joint: ST/NS 24/40, top diam. 100 mm | Z517828-1EA |
| | Aldrich® powder funnel, Joint: ST/NS 29/32, top diam. 100 mm | Z517856-1EA |
| | Aldrich® powder funnel, Joint: ST/NS 34/45, top diam. 125 mm | Z517860-1EA |
| | Aldrich® powder funnel, Joint: ST/NS 45/50, top diam. 140 mm | Z517879-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® powder funnel, Joint: ST/NS 55/50, top diam. 140 mm | Z517887-1EA |
| | Aldrich® pressure filter/drying funnel, capacity 15 mL | Z422851-1EA |
| | Aldrich® pressure filter/drying funnel, capacity 60 mL | Z422878-1EA |
| | Aldrich® pressure filter/drying funnel, capacity 140 mL | Z422886-1EA |
| | Aldrich® pressure filter/drying funnel, capacity 600 mL | Z422908-1EA |
| | Aldrich® pressure filter/drying funnel assemblies with removable fritted disc, funnel capacity 500 mL | Z422916-1EA |
| | Aldrich® pressure filter/drying funnel assemblies with removable fritted disc, funnel capacity 1,000 mL | Z422924-1EA |
| | Aldrich® pressure filter/drying funnel assemblies with removable fritted disc, funnel capacity 2,000 mL | Z422932-1EA |
| | Aldrich® pressure filter funnel, capacity 250 mL, frit diam. 50 mm, porosity 70-100 µm, Complete | Z147656-1EA |
| | Aldrich® pressure filter funnel, capacity 500 mL, frit diam. 65 mm, porosity 70-100 µm, Complete | Z147664-1EA |
| | Aldrich® pressure filter funnel, capacity 1,000 mL, frit diam. 90 mm, porosity 70-100 µm, Complete | Z147672-1EA |
| | Aldrich® pressure filter funnel, capacity 250 mL, frit diam. 50 mm, porosity 25-50 µm, Complete | Z147680-1EA |
| | Aldrich® pressure filter funnel, capacity 500 mL, frit diam. 65 mm, porosity 25-50 µm, Complete | Z147699-1EA |
| | Aldrich® pressure filter funnel, capacity 1,000 mL, frit diam. 90 mm, porosity 25-50 µm, Complete | Z147702-1EA |
| | Aldrich® pressure filter funnel, capacity 1,000 mL, frit diam. 90 mm, porosity 70-100 µm, Funnel only | Z147737-1EA |
| | Aldrich® PVC-coated open support ring, size S, ring diam. 76 mm | Z690066-1EA |
| | Aldrich® PVC-coated open support ring, size M, ring diam. 102 mm | Z690074-1EA |
| | Aldrich® PVC-coated open support ring, size L, ring diam. 127 mm | Z690082-1EA |
| | Aldrich® quick-distillation and sample collection tube, Joint: ST/NS 35/45, thermometer Joint: 10/18 | Z147966-1EA |
| | Aldrich® reaction tube, Pyrex, L 16 cm | Z163953-1EA |
| | Aldrich® reaction tube, Pyrex, L 32 cm | Z163937-1EA |
| | Aldrich® reaction vessel bubbler, Joint: ST/NS 14/20 | Z530336-1EA |
| | Aldrich® reaction vessel bubbler, Joint: ST/NS 19/22 | Z530344-1EA |
| | Aldrich® reaction vessel bubbler, Joint: ST/NS 24/40 | Z104329-1EA |
| | Aldrich® reaction vessel bubbler, Joint: ST/NS 29/32 | Z530352-1EA |
| | Aldrich® reaction vessel bubbler with SafetyBarb® hose connectors, Joint: ST/NS 14/20 | Z552879-1EA |
| | Aldrich® reaction vessel bubbler with SafetyBarb® hose connectors, Joint: ST/NS 19/22 | Z552887-1EA |
| | Aldrich® reaction vessel bubbler with SafetyBarb® hose connectors, Joint: ST/NS 24/40 | Z552895-1EA |
| | Aldrich® reaction vessel bubbler with SafetyBarb® hose connectors, Joint: ST/NS 29/32 | Z552909-1EA |
| | Aldrich® reducing adapter, female Joint: ST/NS 14/20, male Joint: ST/NS 24/40 | Z413852-1EA |
| | Aldrich® reducing adapter, female Joint: ST/NS 19/22, male Joint: ST/NS 24/40 | Z413860-1EA |
| | Aldrich® reducing adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 29/32 | Z413879-1EA |
| | Aldrich® reducing adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 34/45 | Z413887-1EA |
| | Aldrich® reducing adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 45/50 | Z413895-1EA |
| | Aldrich® reducing adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 55/50 | Z147591-1EA |
| | Aldrich® reverse-flow bubbler, capacity 25 mL , per chamber | Z147958-1EA |
| | Aldrich® reverse-flow bubbler with SafetyBarb® hose connectors, capacity 25 mL | Z552666-1EA |
| | Aldrich® Rotary Evaporator Adapter Set, Joint: ST/NS 24/40 | Z723169-1EA |
| | Aldrich® Rotary Evaporator Adapter Set, Joint: ST/NS 29/32 | Z723177-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® rotary evaporator cleaning adapter, Joint: ST/NS 24/40 | Z115738-1EA |
| | Ace rotary evaporator condenser complete "C" assembly, plastic-coated glass, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682055-1EA |
| | Ace rotary evaporator condenser complete "C" assembly, plastic-coated glass, fits Büchi® models R-200/R-205 and R-114/R-144, includes 1 L receiving flask and clamp | Z682063-1EA |
| | Ace rotary evaporator condenser complete "C" assembly, glass, fits Büchi® models R-200/R-205 and R-114/R-144 | Z682098-1EA |
| | Ace rotary evaporator condenser complete "C" assembly, glass, fits Büchi® models R-200/R-205 and R-114/R-144, includes 1 L receiving flask and clamp | Z682101-1EA |
| | Aldrich® round-bottom flask with septum-inlet, capacity 25 mL, Joint: ST/NS 14/20 | Z102172-1EA |
| | Aldrich® round-bottom flask with septum-inlet, capacity 50 mL, Joint: ST/NS 14/20 | Z102180-1EA |
| | Aldrich® round-bottom flask with septum-inlet, capacity 100 mL, Joint: ST/NS 14/20 | Z103314-1EA |
| | Aldrich® round-bottom flask with septum-inlet, capacity 250 mL, Joint: ST/NS 14/20 | Z103322-1EA |
| | Aldrich® round-bottom flask with septum-inlet, capacity 100 mL, Joint: ST/NS 19/22 | Z101230-1EA |
| | Aldrich® round-bottom flask with septum-inlet, capacity 250 mL, Joint: ST/NS 19/22 | Z101249-1EA |
| | Aldrich® round-bottom flask with septum-inlet, capacity 100 mL, Joint: ST/NS 24/40 | Z101257-1EA |
| | Aldrich® round-bottom flask with septum-inlet, capacity 250 mL, Joint: ST/NS 24/40 | Z101265-1EA |
| | Aldrich® round-bottom flask with septum-inlet, capacity 500 mL, Joint: ST/NS 24/40 | Z101273-1EA |
| | Aldrich® round-bottom flask with septum-inlet, capacity 250 mL, Joint: ST/NS 29/32 | Z517550-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, with 2 mm glass stopcock, capacity 50 mL, Joint: ST/NS 14/20 | Z107255-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, capacity 100 mL, with 2 mm glass stopcock, Joint: ST/NS 14/20 | Z107263-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, capacity 250 mL, with 2 mm glass stopcock, Joint: ST/NS 24/40 | Z107298-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, capacity 250 mL, with 2 mm glass stopcock, Joint: ST/NS 29/32 | Z517577-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, capacity 500 mL, with 4 mm glass stopcock, Joint: ST/NS 24/40 | Z517585-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, capacity 500 mL, with 4 mm glass stopcock, Joint: ST/NS 29/32 | Z517593-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, with 4 mm glass stopcock, capacity 1,000 mL, Joint: ST/NS 24/40 | Z107328-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, capacity 1,000 mL, with 4 mm glass stopcock, Joint: ST/NS 29/32 | Z517607-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, capacity 50 mL, with 2 mm PTFE stopcock, Joint: ST/NS 14/20 | Z103349-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, with 2 mm PTFE stopcock, capacity 100 mL, Joint: ST/NS 14/20 | Z103357-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, with 2 mm PTFE stopcock, capacity 100 mL, Joint: ST/NS 19/22 | Z103373-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, with 2 mm PTFE stopcock, capacity 250 mL, Joint: ST/NS 14/20 | Z103365-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, with 2 mm PTFE stopcock, capacity 250 mL, Joint: ST/NS 19/22 | Z103381-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, with 2 mm PTFE stopcock, capacity 250 mL, Joint: ST/NS 24/40 | Z101389-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, capacity 250 mL, with 2 mm PTFE stopcock, Joint: ST/NS 29/32 | Z517615-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, with 4 mm PTFE stopcock, capacity 500 mL, Joint: ST/NS 24/40 | Z102237-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, capacity 500 mL, with 4 mm PTFE stopcock, Joint: ST/NS 29/32 | Z517623-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, with 4 mm PTFE stopcock, capacity 1,000 mL, Joint: ST/NS 24/40 | Z101982-1EA |
| | Aldrich® round-bottom storage flask with stopcock-equipped septum-inlet, with 4 mm PTFE stopcock, capacity 1,000 mL, Joint: ST/NS 29/32 | Z517631-1EA |
| | Aldrich® SAFE-PURGE™ valve, **manual** | Z225320-1EA |
| | Aldrich® SAFE-PURGE™ valve, **automatic** | Z225339-1EA |
| | Aldrich® SafetyBarb® NMR tube cleaner, Joint: ST/NS 24/40 | Z558362-1EA |
| | Aldrich® SafetyBarb® NMR tube cleaner, Joint: ST/NS 29/32 | Z558370-1EA |
| | Aldrich® safety bubbler, capacity 15 mL | Z223727-1EA |
| | Aldrich® safety bubbler with SafetyBarb® hose connectors, capacity 15 mL , fill mark | Z553875-1EA |
| | Aldrich® Schlaker reaction tube, capacity 10 mL, plain joint | Z409235-1EA |
| | Aldrich® Schlaker reaction tube, capacity 10 mL, screw-thread joint | Z409294-1EA |
| | Aldrich® Schlaker reaction tube, capacity 25 mL, plain joint | Z409243-1EA |
| | Aldrich® Schlaker reaction tube, capacity 25 mL, screw-thread joint | Z409308-1EA |
| | Aldrich® Schlaker reaction tube, capacity 50 mL, plain joint | Z409251-1EA |
| | Aldrich® Schlaker reaction tube, capacity 100 mL, plain joint | Z409278-1EA |
| | Aldrich® Schlaker reaction tube, capacity 100 mL, screw-thread joint | Z409324-1EA |
| | Aldrich® Schlenk filter tube, capacity 75 mL, porosity 25-50 µm, male Joints: ST/NS 14/20 (2), female Joints: ST/NS 14/20 (2) | Z173169-1EA |
| | Aldrich® Schlenk-type adapter, 90°-Bent adapter with glass stopcock and hose barb, female Joint: threaded 14/20 | Z173029-1EA |
| | Aldrich® Schlenk-type adapter, 90°-Bent adapter with glass stopcock and hose barb, male Joint: threaded 14/20 | Z173134-1EA |
| | Aldrich® Schlenk-type adapter, Straight with glass stopcock on side-arm, male Joint: threaded 14/20, female Joint: threaded 14/20 | Z173118-1EA |
| | Aldrich® Schlenk-type adapter, Straight with PTFE stopcock on side-arm, male Joint: threaded 14/20, female Joint: threaded 14/20 | Z173177-1EA |
| | Aldrich® Schlenk-type adapter, four-way adapter for solid-transfer vessel, male Joints: ST/NS 14/20 (3), female Joint: ST/NS 14/20 | Z220388-1EA |
| | Aldrich® Schlenk-type adapter, Offset with septum-inlet, male Joint: ST/NS 14/20 | Z233463-1EA |
| | Aldrich® Schlenk-type adapter, Joint cap with stopcock, female Joint: threaded 14/20 | Z173398-1EA |
| | Aldrich® Schlenk-type female joint cap, female Joint: ST/NS 14/20 | Z173428-1EA |
| | Aldrich® Schlenk-type female joint cap, female Joint: ST/NS 45/40 | Z220329-1EA |
| | Aldrich® Schlenk-type female joint cap, female Joint: ST/NS 29/32 | Z220337-1EA |
| | Aldrich® Schlenk-type hex head stopper, male Joint: ST/NS 14/20 | Z167576-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Schlenk-type Liebig condenser, male Joint: ST/NS 14/20, female Joint: ST/NS 14/20 | Z167525-1EA |
| | Aldrich® Schlenk-type male joint cap, male Joint: ST/NS 14/20 | Z230855-1EA |
| | Aldrich® Schlenk-type Vigreux distilling column, male Joint: ST/NS 14/20, female Joint: ST/NS 14/20, L 150 mm | Z167517-1EA |
| | Aldrich® separatory funnel with glass stopcock, capacity 25 mL | Z550574-1EA |
| | Aldrich® separatory funnel with glass stopcock, capacity 50 mL | Z548014-1EA |
| | Aldrich® separatory funnel with glass stopcock, capacity 60 mL | Z548022-1EA |
| | Aldrich® separatory funnel with glass stopcock, capacity 100 mL | Z550647-1EA |
| | Aldrich® separatory funnel with glass stopcock, capacity 125 mL | Z550582-1EA |
| | Aldrich® separatory funnel with glass stopcock, capacity 250 mL | Z548030-1EA |
| | Aldrich® separatory funnel with glass stopcock, capacity 500 mL | Z550655-1EA |
| | Aldrich® separatory funnel with glass stopcock, capacity 1,000 mL | Z548049-1EA |
| | Aldrich® separatory funnel with glass stopcock, capacity 2,000 mL | Z550663-1EA |
| | Aldrich® separatory funnel with PTFE stopcock, capacity 25 mL | Z548057-1EA |
| | Aldrich® separatory funnel with PTFE stopcock, capacity 50 mL | Z548065-1EA |
| | Aldrich® separatory funnel with PTFE stopcock, capacity 60 mL | Z550698-1EA |
| | Aldrich® separatory funnel with PTFE stopcock, capacity 100 mL | Z550752-1EA |
| | Aldrich® separatory funnel with PTFE stopcock, capacity 125 mL | Z548146-1EA |
| | Aldrich® separatory funnel with PTFE stopcock, capacity 250 mL | Z550760-1EA |
| | Aldrich® separatory funnel with PTFE stopcock, capacity 500 mL | Z548154-1EA |
| | Aldrich® separatory funnel with PTFE stopcock, capacity 1,000 mL | Z550779-1EA |
| | Aldrich® separatory funnel with PTFE stopcock, capacity 2,000 mL | Z548162-1EA |
| | Aldrich® separatory funnel with PTFE stopcock and ST joint, capacity 60 mL, Joint: ST/NS 14/20 | Z723142-1EA |
| | Aldrich® septum-inlet adapter, female, Plain, Joint: ST/NS 14/20 | Z223573-1EA |
| | Aldrich® septum-inlet adapter, female, Plain, Joint: ST/NS 19/22 | Z414220-1EA |
| | Aldrich® septum-inlet adapter, female, Plain, Joint: ST/NS 24/40 | Z223581-1EA |
| | Aldrich® septum-inlet adapter, female, Plain, Joint: ST/NS 24/40 | Z414239-1EA |
| | Aldrich® septum-inlet adapter, female, Plain, Joint: ST/NS 29/32 | Z223603-1EA |
| | Aldrich® septum-inlet adapter, female, Screw-thread, Joint: ST/NS 14/20 | Z223611-1EA |
| | Aldrich® septum-inlet adapter, female, Screw-thread, Joint: ST/NS 24/40 | Z223638-1EA |
| | Aldrich® septum-inlet adapter, female, Screw-thread, Joint: ST/NS 29/32 | Z223646-1EA |
| | Aldrich® septum-inlet adapter, in-line, Plain, Joints: ST/NS 14/20 (2) | Z223654-1EA |
| | Aldrich® septum-inlet adapter, in-line, Plain, Joints: ST/NS 19/22 (2) | Z414247-1EA |
| | Aldrich® septum-inlet adapter, in-line, Plain, Joints: ST/NS 24/40 (2) | Z223662-1EA |
| | Aldrich® septum-inlet adapter, in-line, Plain, Joints: ST/NS 24/40 (2) | Z414255-1EA |
| | Aldrich® septum-inlet adapter, in-line, Plain, Joints: ST/NS 29/32 (2) | Z223670-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® septum-inlet adapter, male, Plain, Joint: ST/NS 14/20 | Z102245-1EA |
| | Aldrich® septum-inlet adapter, male, Plain, Joint: ST/NS 19/22 | Z101281-1EA |
| | Aldrich® septum-inlet adapter, male, Plain, Joint: ST/NS 24/40 | Z101303-1EA |
| | Aldrich® septum-inlet adapter, male, Plain, Joint: ST/NS 24/40 | Z150320-1EA |
| | Aldrich® septum-inlet adapter, male, Plain, Joint: ST/NS 29/32 | Z414204-1EA |
| | Aldrich® septum-inlet adapter, male, Screw-thread, Joint: ST/NS 14/20 | Z223522-1EA |
| | Aldrich® septum-inlet adapter, male, Screw-thread, Joint: ST/NS 24/40 | Z223530-1EA |
| | Aldrich® septum-inlet adapter, male, Screw-thread, Joint: ST/NS 29/32 | Z223549-1EA |
| | Aldrich® septum-inlet adapter with side-arm, Joint: ST/NS 14/20 | Z102253-1EA |
| | Aldrich® septum-inlet adapter with side-arm, Joint: ST/NS 19/22 | Z101311-1EA |
| | Aldrich® septum-inlet adapter with side-arm, Joint: ST/NS 24/40 | Z101338-1EA |
| | Aldrich® septum-inlet adapter with side-arm, Joint: ST/NS 24/40 | Z150312-1EA |
| | Aldrich® septum-inlet adapter with side-arm, Joint: ST/NS 29/32 | Z414212-1EA |
| | Aldrich® septum-inlet adapter with stopcock, Plain, Joint: ST/NS 14/20, PTFE stopcock | Z102288-1EA |
| | Aldrich® septum-inlet adapter with stopcock, Plain, Joint: ST/NS 19/22, PTFE stopcock | Z101362-1EA |
| | Aldrich® septum-inlet adapter with stopcock, Plain, Joint: ST/NS 24/40, PTFE stopcock | Z101370-1EA |
| | Aldrich® septum-inlet adapter with stopcock, Plain, Joint: ST/NS 24/40, PTFE stopcock | Z150355-1EA |
| | Aldrich® septum-inlet adapter with stopcock, Plain, Joint: ST/NS 29/32, PTFE stopcock | Z414263-1EA |
| | Aldrich® septum-inlet adapter with stopcock, Plain, Joint: ST/NS 14/20, glass stopcock | Z107387-1EA |
| | Aldrich® septum-inlet adapter with stopcock, Plain, Joint: ST/NS 19/22, glass stopcock | Z107395-1EA |
| | Aldrich® septum-inlet adapter with stopcock, Plain, Joint: ST/NS 24/40, glass stopcock | Z107409-1EA |
| | Aldrich® septum-inlet adapter with stopcock, Plain, Joint: ST/NS 24/40, glass stopcock | Z414271-1EA |
| | Aldrich® septum-inlet adapter with stopcock, Plain, Joint: ST/NS 29/32, glass stopcock | Z414298-1EA |
| | Aldrich® septum-inlet adapter with stopcock, Screw-thread, Joint: ST/NS 14/20, glass stopcock | Z223557-1EA |
| | Aldrich® septum-inlet adapter with stopcock and side-arm, Plain, Joint: ST/NS 14/20, PTFE stopcock | Z102296-1EA |
| | Aldrich® septum-inlet adapter with stopcock and side-arm, Plain, Joint: ST/NS 19/22, PTFE stopcock | Z102318-1EA |
| | Aldrich® septum-inlet adapter with stopcock and side-arm, Plain, Joint: ST/NS 24/40, PTFE stopcock | Z102326-1EA |
| | Aldrich® septum-inlet adapter with stopcock and side-arm, Plain, Joint: ST/NS 24/40, PTFE stopcock | Z150339-1EA |
| | Aldrich® septum-inlet adapter with stopcock and side-arm, Plain, Joint: ST/NS 29/32, PTFE stopcock | Z414301-1EA |
| | Aldrich® septum-inlet adapter with stopcock and side-arm, Plain, Joint: ST/NS 14/20, glass stopcock | Z107417-1EA |
| | Aldrich® septum-inlet adapter with stopcock and side-arm, Plain, Joint: ST/NS 19/22, glass stopcock | Z107425-1EA |
| | Aldrich® septum-inlet adapter with stopcock and side-arm, Plain, Joint: ST/NS 24/40, glass stopcock | Z107433-1EA |
| | Aldrich® septum-inlet adapter with stopcock and side-arm, Plain, Joint: ST/NS 24/40, glass stopcock | Z414328-1EA |
| | Aldrich® septum-inlet adapter with stopcock and side-arm, Plain, Joint: ST/NS 29/32, glass stopcock | Z414336-1EA |
| | Aldrich® septum-inlet adapter with stopcock and side-arm, Screw-thread, Joint: ST/NS 14/20, glass stopcock | Z223565-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® septum-inlet adapter with stopcock on side-arm, Joint: ST/NS 14/20, PTFE stopcock | Z414344-1EA |
| | Aldrich® septum-inlet adapter with stopcock on side-arm, Joint: ST/NS 19/22, PTFE stopcock | Z414352-1EA |
| | Aldrich® septum-inlet adapter with stopcock on side-arm, Joint: ST/NS 24/40, PTFE stopcock | Z414360-1EA |
| | Aldrich® septum-inlet adapter with stopcock on side-arm, Joint: ST/NS 24/40, PTFE stopcock | Z414379-1EA |
| | Aldrich® septum-inlet adapter with stopcock on side-arm, Joint: ST/NS 29/32, PTFE stopcock | Z414387-1EA |
| | Aldrich® septum-inlet adapter with stopcock on side-arm, Joint: ST/NS 14/20, glass stopcock | Z102261-1EA |
| | Aldrich® septum-inlet adapter with stopcock on side-arm, Joint: ST/NS 19/22, glass stopcock | Z101346-1EA |
| | Aldrich® septum-inlet adapter with stopcock on side-arm, Joint: ST/NS 24/40, glass stopcock | Z101354-1EA |
| | Aldrich® septum-inlet adapter with stopcock on side-arm, Joint: ST/NS 29/32, glass stopcock | Z414395-1EA |
| | Aldrich® septum-inlet flushing adapter with stopcock, PTFE stopcock, Joints: ST/NS 24/40 (2) | Z562009-1EA |
| | Aldrich® septum-inlet flushing adapter with stopcock, PTFE stopcock, Joints: ST/NS 14/20 (2) | Z561991-1EA |
| | Aldrich® septum-inlet flushing adapter with stopcock, 4 mm glass stopcock, Joints: ST/NS 24/40 (2) | Z561983-1EA |
| | Aldrich® septum-inlet flushing adapter with stopcock, 4 mm glass stopcock, Joints: ST/NS 14/20 (2) | Z561975-1EA |
| | Aldrich® short condenser, Joint: ST/NS 24/40, jacket L 175 mm | Z115754-1EA |
| | Aldrich® short-path distillation apparatus, Standard head | Z174440-1EA |
| | Aldrich® short-path distillation apparatus, Jacketed head | Z247820-1EA |
| | Aldrich® short-path distillation head, Joints: ST/NS 14/20 (2), thermometer Joint: ST/NS 10/18 | Z530387-1EA |
| | Aldrich® short-path distillation head, thermometer Joint: ST/NS 10/18, Joints: ST/NS 19/22 (2) | Z530395-1EA |
| | Aldrich® short-path distillation head, Joints: ST/NS 24/40 (2), thermometer Joint: ST/NS 10/30 | Z220094-1EA |
| | Aldrich® short-path distillation head, Joints: ST/NS 29/32 (2), thermometer Joint: ST/NS 10/30 | Z530409-1EA |
| | Aldrich® short-path distillation head with jacketed condenser, Joints: ST/NS 14/20 (2), thermometer Joint: ST/NS 10/18 | Z415529-1EA |
| | Aldrich® short-path distillation head with jacketed condenser, Joints: ST/NS 24/40 (2), thermometer Joint: ST/NS 10/30 | Z415537-1EA |
| | Aldrich® short-path distillation head with jacketed condenser, Joints: ST/NS 24/40 (2), thermometer Joint: ST/NS 10/30 | Z415545-1EA |
| | Aldrich® short-path distillation head with jacketed condenser, Joints: ST/NS 29/32 (2), thermometer Joint: ST/NS 10/30 | Z516201-1EA |
| | Aldrich® side-arm distilling head, Joint: ST/NS 14/20, thermometer Joint: ST/NS 10/18 | Z415588-1EA |
| | Aldrich® side-arm distilling head, Joint: ST/NS 24/40, thermometer Joint: ST/NS 10/30 | Z415596-1EA |
| | Aldrich® side-arm distilling head, Joint: ST/NS 24/40, thermometer Joint: ST/NS 10/30 | Z415618-1EA |
| | Aldrich® side-arm distilling head, Joint: ST/NS 29/32, thermometer Joint: ST/NS 10/30 | Z516236-1EA |
| | Aldrich® silvered bellows column, L 280 mm, Joint: ST/NS 24/40 | Z173517-1EA |
| | Aldrich® silvered, vacuum-jacketed Vigreux column, L 250 mm | Z175781-1EA |
| | Aldrich® silvered, vacuum-jacketed Vigreux column, L 400 mm | Z175803-1EA |
| | Aldrich® single bank manifolds with high-vacuum PTFE valves, standard manifold, positions, 3 | Z532193-1EA |
| | Aldrich® single bank manifolds with high-vacuum PTFE valves, standard manifold, positions, 4 | Z532207-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® single bank manifolds with high-vacuum PTFE valves, standard manifold, positions, 5 | Z532215-1EA |
| | Aldrich® single bank manifolds with high-vacuum PTFE valves, manifold with vacuum-gauge port, positions, 3 | Z532223-1EA |
| | Aldrich® single bank manifolds with high-vacuum PTFE valves, manifold with vacuum-gauge port, positions, 4 | Z532231-1EA |
| | Aldrich® single bank manifolds with high-vacuum PTFE valves, manifold with vacuum-gauge port, positions, 5 | Z532258-1EA |
| | Aldrich® single bank manifold with glass stopcocks, Standard manifold, positions, 3 | Z532134-1EA |
| | Aldrich® single bank manifold with glass stopcocks, Standard manifold, positions, 4 | Z532142-1EA |
| | Aldrich® single bank manifold with glass stopcocks, Standard manifold, positions, 5 | Z532150-1EA |
| | Aldrich® single bank manifold with glass stopcocks, Manifold with vacuum-gauge port, positions, 3 | Z532169-1EA |
| | Aldrich® single bank manifold with glass stopcocks, Manifold with vacuum-gauge port, positions, 4 | Z532177-1EA |
| | Aldrich® single bank manifold with glass stopcocks, Manifold with vacuum-gauge port, positions, 5 | Z532185-1EA |
| | Aldrich® single bank manifold with 1 hose connection and 1 closed end, positions, 3, bore size 4 mm, glass stopcock | Z561770-1EA |
| | Aldrich® single bank manifold with 1 hose connection and 1 closed end, positions, 4, bore size 4 mm, glass stopcock | Z561789-1EA |
| | Aldrich® single bank manifold with 1 hose connection and 1 closed end, positions, 5, bore size 4 mm, glass stopcock | Z561797-1EA |
| | Aldrich® single bank manifold with 1 hose connection and 1 closed end, positions, 3, bore size 4 mm, PTFE stopcock | Z748072-1EA |
| | Aldrich® single bank manifold with 1 hose connection and 1 closed end, positions, 4, bore size 4 mm, PTFE stopcock | Z748080-1EA |
| | Aldrich® single bank manifold with 1 hose connection and 1 closed end, positions, 5, bore size 4 mm, PTFE stopcock | Z748099-1EA |
| | Aldrich® single bank manifold with PTFE stopcocks, 3 positions | Z568473-1EA |
| | Aldrich® single bank manifold with PTFE stopcocks, 4 positions | Z568481-1EA |
| | Aldrich® single bank manifold with PTFE stopcocks, 5 positions | Z568503-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 5 mL, Joint: ST/NS 14/20 | Z723134-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 10 mL, Joint: ST/NS 14/20 | Z100633-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 25 mL, Joint: ST/NS 14/20 | Z100641-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 50 mL, Joint: ST/NS 14/20 | Z100668-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 50 mL, Joint: ST/NS 24/40 | Z414484-1EA<br>Z414484-12EA |
| | Aldrich® single-neck round-bottom flask, capacity 50 mL, Joint: ST/NS 29/32 | Z548863-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 100 mL, Joint: ST/NS 14/20 | Z100676-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 100 mL, Joint: ST/NS 24/40 | Z414492-1EA<br>Z414492-12EA |
| | Aldrich® single-neck round-bottom flask, capacity 100 mL, Joint: ST/NS 29/32 | Z548871-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 250 mL, Joint: ST/NS 14/20 | Z100684-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 250 mL, Joint: ST/NS 24/40 | Z414506-1EA<br>Z414506-12EA |
| | Aldrich® single-neck round-bottom flask, capacity 250 mL, Joint: ST/NS 29/32 | Z548898-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 250 mL, Joint: ST/NS 29/42 | Z514578-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 500 mL, Joint: ST/NS 14/20 | Z100692-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® single-neck round-bottom flask, capacity 500 mL, Joint: ST/NS 24/40 | Z414514-1EA<br>Z414514-12EA |
| | Aldrich® single-neck round-bottom flask, capacity 500 mL, Joint: ST/NS 29/32 | Z548901-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 1,000 mL, Joint: ST/NS 24/40 | Z414522-1EA<br>Z414522-12EA |
| | Aldrich® single-neck round-bottom flask, capacity 1,000 mL, Joint: ST/NS 29/32 | Z548928-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 2,000 mL, Joint: ST/NS 29/32 | Z548936-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 2,000 mL, Joint: ST/NS 24/40 | Z414530-1EA<br>Z414530-4EA |
| | Aldrich® single-neck round-bottom flask, capacity 3,000 mL, Joint: ST/NS 29/32 | Z548944-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 5,000 mL, Joint: ST/NS 24/40 | Z418595-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 5,000 mL, Joint: ST/NS 29/32 | Z548952-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 12,000 mL, Joint: ST/NS 45/50 | Z418609-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 12,000 mL, Joint: ST/NS 55/50 | Z418617-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 22,000 mL, Joint: ST/NS 45/50 | Z418625-1EA |
| | Aldrich® single-neck round-bottom flask, capacity 22,000 mL, Joint: ST/NS 55/50 | Z418633-1EA |
| | Aldrich® single-neck round-bottom flask, male, capacity 100 mL, Joint: ST/NS 14/20 | Z516341-1EA |
| | Aldrich® single-neck round-bottom flask, male, capacity 100 mL, Joint: ST/NS 24/40 | Z516384-1EA |
| | Aldrich® single-neck round-bottom flask, male, capacity 100 mL, Joint: ST/NS 29/32 | Z516414-1EA |
| | Aldrich® single-neck round-bottom flask, male, capacity 250 mL, Joint: ST/NS 14/20 | Z516368-1EA |
| | Aldrich® single-neck round-bottom flask, male, capacity 250 mL, Joint: ST/NS 24/40 | Z516392-1EA |
| | Aldrich® single-neck round-bottom flask, male, capacity 250 mL, Joint: ST/NS 29/32 | Z516422-1EA |
| | Aldrich® single-neck round-bottom flask, male, capacity 500 mL, Joint: ST/NS 14/20 | Z516376-1EA |
| | Aldrich® single-neck round-bottom flask, male, capacity 500 mL, Joint: ST/NS 24/40 | Z516406-1EA |
| | Aldrich® single-neck round-bottom flask, male, capacity 500 mL, Joint: ST/NS 29/32 | Z516430-1EA |
| | Aldrich® single-neck round-bottom flask with Clear-Seal® joint, capacity 25 mL | Z100323-1EA |
| | Aldrich® single-neck round-bottom flask with Clear-Seal® joint, capacity 50 mL | Z100331-1EA |
| | Aldrich® single-neck round-bottom flask with Clear-Seal® joint, capacity 100 mL | Z100358-1EA |
| | Aldrich® single-neck round-bottom flask with Clear-Seal® joint, capacity 250 mL | Z100366-1EA |
| | Aldrich® single-neck round-bottom flask with Clear-Seal® joint, capacity 500 mL | Z100374-1EA |
| | Aldrich® single-neck round-bottom flask with Clear-Seal® joint, capacity 1,000 mL | Z126896-1EA |
| | Aldrich® sleeve stopper septa, fluoroelastomer FKM, bottom I.D. × O.D. 4.2 mm × 10.7 mm, black, fits 10/30 joints | Z569941-25EA |
| | Aldrich® sleeve stopper septa, fluoroelastomer FKM, bottom I.D. × O.D. 7.9 mm × 14 mm, black, fits 14/20 joints and 2, 4 and 8 oz bottles | Z569968-25EA |
| | Aldrich® sleeve stopper septa, fluoroelastomer FKM, bottom I.D. × O.D. 9.3 mm × 15.7 mm, black, fits 15/25 joints and 10, 32, 40 oz, 1 L bottles and Sure/Seal bottles | Z569976-25EA |
| | Aldrich® sleeve stopper septa, fluoroelastomer FKM, bottom I.D. × O.D. 12.7 mm × 23.7 mm, black, fits 24/40 joints and 64, 80 oz and 1gal jugs | Z569984-25EA |
| | Aldrich® Snyder distilling column, Joints: ST/NS 14/20 (2), two sections | Z516961-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Snyder distilling column, Joints: ST/NS 14/20 (2), three sections | Z517011-1EA |
| | Aldrich® Snyder distilling column, Joints: ST/NS 19/22 (2), three sections | Z517038-1EA |
| | Aldrich® Snyder distilling column, Joints: ST/NS 24/40 (2), three sections | Z517046-1EA |
| | Aldrich® Snyder distilling column, Joints: ST/NS 29/32 (2), three sections | Z517054-1EA |
| | Aldrich® Snyder distilling column, Joints: ST/NS 14/20 (2), four sections | Z517062-1EA |
| | Aldrich® Snyder distilling column, Joints: ST/NS 19/22 (2), four sections | Z517070-1EA |
| | Aldrich® Snyder distilling column, Joints: ST/NS 24/40 (2), four sections | Z517089-1EA |
| | Aldrich® Snyder distilling column, Joints: ST/NS 29/32 (2), four sections | Z517097-1EA |
| | Aldrich® Snyder distilling column, Joints: ST/NS 24/40 (2), five sections | Z517100-1EA |
| | Aldrich® solid-phase peptide synthesis flask, center Joint: ST/NS 24/40, capacity 1 L | Z162299-1EA |
| | Aldrich® solid-phase peptide synthesis flask, center Joint: ST/NS 34/45, capacity 5 L | Z162302-1EA |
| | Aldrich® solid-phase peptide synthesis flask, center Joint: ST/NS 45/50, capacity 12.1 L | Z162280-1EA |
| | Aldrich® solvent-pouring funnel, stem L × O.D. 65 mm × 15 mm | Z548790-1EA |
| | Aldrich® solvent-pouring funnel, stem L × O.D. 65 mm × 22 mm | Z548804-1EA |
| | Aldrich® solvent-pouring funnel, stem L × O.D. 65 mm × 28 mm | Z548812-1EA |
| | Aldrich® solvent-pouring funnel, stem L × O.D. 100 mm × 22 mm | Z548820-1EA |
| | Aldrich® solvent-pouring funnel, stem L × O.D. 100 mm × 28 mm | Z548839-1EA |
| | Aldrich® solvent-still-head apparatus, head capacity 500 mL | Z147893-1EA |
| | Aldrich® solvent-still-head apparatus, head capacity 1,000 mL | Z147915-1EA |
| | Aldrich® solvent storage/dispensing flask, graduated, w/ Sure/Stor™ inlet, top Joint: ST/NS 24/40, bottom Joint: ST/NS 14/20 | Z557862-1EA |
| | Aldrich® solvent storage/dispensing flask, septum-inlet, with PTFE inlet valve, Joint: ST/NS 24/40, capacity 100 mL | Z568538-1EA |
| | Aldrich® solvent storage/dispensing flask, septum-inlet, with PTFE inlet valve, Joint: ST/NS 29/32, capacity 100 mL | Z684457-1EA |
| | Aldrich® solvent storage flask, capacity 25 mL, Joint: ST/NS 14/20 | Z515868-1EA |
| | Aldrich® solvent storage flask, Joint: ST/NS 14/20, capacity 50 mL | Z515876-1EA |
| | Aldrich® solvent storage flask, Joint: ST/NS 14/20, capacity 100 mL | Z515884-1EA |
| | Aldrich® solvent storage flask, Joint: ST/NS 24/40, capacity 100 mL | Z515892-1EA |
| | Aldrich® solvent storage flask, Joint: ST/NS 29/32, capacity 100 mL | Z515906-1EA |
| | Aldrich® solvent storage flask, Joint: ST/NS 14/20, capacity 250 mL | Z515914-1EA |
| | Aldrich® solvent storage flask, Joint: ST/NS 24/40, capacity 250 mL | Z515922-1EA |
| | Aldrich® solvent storage flask, Joint: ST/NS 29/32, capacity 250 mL | Z515930-1EA |
| | Aldrich® solvent storage flask, Joint: ST/NS 24/40, capacity 500 mL | Z515949-1EA |
| | Aldrich® solvent storage flask, Joint: ST/NS 29/32, capacity 500 mL | Z515957-1EA |
| | Aldrich® solvent storage flask, Joint: ST/NS 24/40, capacity 1,000 mL | Z515965-1EA |
| | Aldrich® solvent storage flask, Joint: ST/NS 29/32, capacity 1,000 mL | Z515973-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Soxhlet extraction apparatus, extractor capacity 50 mL | Z556165-1EA |
| | Aldrich® Soxhlet extraction apparatus, extractor capacity 85 mL | Z556173-1EA |
| | Aldrich® Soxhlet extraction apparatus, extractor capacity 145 mL | Z556181-1EA |
| | Aldrich® Soxhlet extraction apparatus, extractor capacity 200 mL | Z556203-1EA |
| | Aldrich® spare thread for can/drum adapters, 2 in. NPTF to American 2 in. buttress thread, for cap Z543810. | Z543861-1EA |
| | Aldrich® spherical narrow-mouth Dewar flasks, capacity 2,000 mL, spherical, extended aluminum base | Z120723-1EA |
| | Aldrich® spherical narrow-mouth Dewar flasks, capacity 5,000 mL, spherical, extended aluminum base | Z120731-1EA |
| | Aldrich® splash protector, female Joint: ST/NS 24/40, male Joint: ST/NS 14/20 | Z548960-1EA |
| | Aldrich® splash protector, female Joint: ST/NS 24/40, male Joint: ST/NS 24/40 | Z243892-1EA |
| | Aldrich® splash protector, female Joint: ST/NS 29/32, male Joint: ST/NS 14/20 | Z548979-1EA |
| | Aldrich® splash protector, female Joint: ST/NS 29/32, male Joint: ST/NS 24/40 | Z548987-1EA |
| | Aldrich® splash protector, female Joint: ST/NS 29/32, male Joint: ST/NS 29/32 | Z404624-1EA |
| | Aldrich® stainless steel Buchner funnel, funnel O.D. 25 cm | Z245577-1EA |
| | Aldrich® stainless steel Buchner funnel, funnel O.D. × I.D. 50.5 cm × 50.0 cm | Z245585-1EA |
| | Aldrich® standard distilling head, Jacketed, Overall H 490 mm, Joints: ST/NS 24/40 (3) | Z413399-1EA |
| | Aldrich® standard distilling head, Jacketed, Overall H 490 mm, Joints: ST/NS 29/32 (2) | Z203386-1EA |
| | Aldrich® stirring rods, diam. × H 4 mm × 200 mm | Z549768-12EA |
| | Aldrich® stirring rods, diam. × H 8 mm × 200 mm | Z549649-12EA |
| | Aldrich® stirring rods, diam. × H 10 mm × 300 mm | Z549657-12EA |
| | Aldrich® stirring rods, diam. × H 10 mm × 400 mm | Z549665-12EA |
| | Aldrich® straight adapter, With drip-tip, Joint: ST/NS 14/20 | Z413720-1EA |
| | Aldrich® straight adapter, With drip-tip, Joint: ST/NS 19/22 | Z413739-1EA |
| | Aldrich® straight adapter, With drip-tip, Joint: ST/NS 24/40 | Z136034-1EA |
| | Aldrich® straight adapter, With drip-tip, Joint: ST/NS 29/32 | Z217603-1EA |
| | Aldrich® straight adapter, Without drip-tip, Joint: ST/NS 14/20 | Z413666-1EA |
| | Aldrich® straight adapter, Without drip-tip, Joint: ST/NS 19/22 | Z413674-1EA |
| | Aldrich® straight adapter, Without drip-tip, Joint: ST/NS 24/40 | Z413682-1EA |
| | Aldrich® straight adapter, Without drip-tip, Joint: ST/NS 29/32 | Z413690-1EA |
| | Aldrich® straight adapter, With Clear-Seal® joints and drip-tip, Joint: ST/NS 19/22 | Z413704-1EA |
| | Aldrich® straight adapter, With Clear-Seal® joints and drip-tip, Joint: ST/NS 24/40 | Z413712-1EA |
| | Aldrich® straight vacuum-distilling adapter, Joint: ST/NS 14/20 | Z530271-1EA |
| | Aldrich® straight vacuum-distilling adapter, Joint: ST/NS 19/22 | Z530298-1EA |
| | Aldrich® straight vacuum-distilling adapter, Joint: ST/NS 24/40 | Z285447-1EA |
| | Aldrich® straight vacuum-distilling adapter, Joint: ST/NS 29/32 | Z530301-1EA |
| | Aldrich® straight vacuum-distilling adapter, Joint: SJ 35/25 | Z285455-1EA |
| | Aldrich® student glass lab kit, Joint: ST/NS 14/20 | Z122548-1KT |
| | Aldrich® sublimation apparatus, capacity, ≤ 3 g starting material | Z221171-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® sublimation apparatus, capacity, ≤ 12 g starting material | Z221163-1EA |
| | Aldrich® sublimation head, for Z221163, borosilicate glass, pkg of 1 ea | Z557072-1EA |
| | Aldrich® sublimation head, for Z221171, borosilicate glass, pkg of 1 ea | Z557056-1EA |
| | Aldrich® sublimation reservoir, for Z221163, includes hardware | Z557080-1EA |
| | Aldrich® sublimation resevoir, for Z221171, includes hardware | Z557064-1EA |
| | Aldrich® super condenser, Overall H 320 mm, Joint: ST/NS 24/40 | Z224979-1EA |
| | Aldrich® super condenser, Overall H 370 mm, Joint: ST/NS 24/40 | Z224987-1EA |
| | Aldrich® super condenser, Overall H 410 mm, Joint: ST/NS 24/40 | Z224995-1EA |
| | Aldrich® super condenser, Overall H 510 mm, Joint: ST/NS 24/40 | Z225002-1EA |
| | Aldrich® super condenser, Overall H 410 mm, Joint: ST/NS 29/32 | Z517429-1EA |
| | Aldrich® super condenser, Overall H 510 mm, Joint: ST/NS 29/32 | Z517437-1EA |
| | Aldrich® Sure/Pac™ station for liquefied gases, portable station, weight 4 lb | Z566446-1EA |
| | Aldrich® Sure/Seal™ cap with hole, polypropylene, pkg of 5 ea | Z763306-5EA |
| | Aldrich® Sure/Seal™ joint adapter, with PTFE-faced EPDM rubber septum, PTFE body, Joint: 24/40 | Z763276-1EA |
| | Aldrich® Sure/Seal™ joint adapter, with PTFE-faced EPDM rubber septum, PTFE body, Joint: 14/20 | Z763284-1EA |
| | Aldrich® Sure/Seal™ polypropylene overcaps, thread for 33 mm, pack of 50 ea | Z406317-1PAK |
| | Aldrich® Sure/Seal™ septa, EPDM rubber with PTFE face, pkg of 10 ea | Z763292-10EA |
| | Aldrich® Sure/Seal™ septum-inlet transfer adapter, polypropylene, pkg of 1 ea | Z407186-1EA |
| | Aldrich® Sure/Stor™ adapter, Joint: ST/NS 14/20 | Z556343-1EA |
| | Aldrich® Sure/Stor™ adapter, Joint: ST/NS 19/22 | Z556351-1EA |
| | Aldrich® Sure/Stor™ adapter, Joint: ST/NS 24/40 | Z556378-1EA |
| | Aldrich® Sure/Stor™ flask, capacity 25 mL, clear glass | Z404977-1EA |
| | Aldrich® Sure/Stor™ flask, capacity 25 mL, plastic-coated glass | Z405043-1EA |
| | Aldrich® Sure/Stor™ flask, capacity 50 mL, clear glass | Z404985-1EA |
| | Aldrich® Sure/Stor™ flask, capacity 50 mL, plastic-coated glass | Z405051-1EA |
| | Aldrich® Sure/Stor™ flask, capacity 100 mL, clear glass | Z404993-1EA |
| | Aldrich® Sure/Stor™ flask, capacity 100 mL, plastic-coated glass | Z405078-1EA |
| | Aldrich® Sure/Stor™ flask, capacity 250 mL, clear glass | Z405000-1EA |
| | Aldrich® Sure/Stor™ flask, capacity 500 mL, clear glass | Z405019-1EA |
| | Aldrich® Sure/Stor™ flask, capacity 500 mL, plastic-coated glass | Z405094-1EA |
| | Aldrich® Sure/Stor™ flask, capacity 1,000 mL, clear glass | Z405027-1EA |
| | Aldrich® Sure/Stor™ flask, capacity 1,000 mL, plastic-coated glass | Z405108-1EA |
| | Aldrich® Sure/Stor™ flask, capacity 2,000 mL, plastic-coated glass | Z405116-1EA |
| | Aldrich® swivel Benchclamp™, 2-prong, size M | Z556750-1EA |
| | Aldrich® swivel Benchclamp™, 2-prong, size L | Z556769-1EA |
| | Aldrich® swivel Benchclamp™, 3-prong, size M | Z556777-1EA |
| | Aldrich® swivel Benchclamp™, dual adjustment grippy knobs, 3-prong, size L | Z567604-1EA |
| | Aldrich® swivel Benchclamp™, dual adjustment grippy knobs, 3-prong, size S | Z567612-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® swivel McLeod vacuum gauge, McLeod gauge (Oil swivel) | Z421022-1EA |
| | Aldrich® swivel McLeod vacuum gauge, McLeod gauge (Mercury swivel) | Z407496-1EA |
| | Aldrich® swivel McLeod vacuum gauge, replacement parts kit | Z557765-1EA |
| | Aldrich® System 45™ open-top caps, diam. 32 mm | Z417033-1PAK |
| | Aldrich® System 45™ open-top caps, diam. 45 mm | Z417041-1PAK |
| | Aldrich® System 45™ powder addition funnel , capacity 50 mL | Z418137-1EA |
| | Aldrich® System 45™ powder addition funnel , capacity 125 mL | Z418145-1EA |
| | Aldrich® System 45™ powder addition funnel , capacity 500 mL | Z418153-1EA |
| | Aldrich® System 45™ PTFE-faced silicone cap liners, diam. 45 mm | Z419672-1PAK |
| | Aldrich® System 45™ solid-top caps, diam. 25 mm | Z512257-1PAK |
| | Aldrich® System 45™ Squibb separatory funnel, capacity 125 mL | Z418218-1EA |
| | Aldrich® System 45™ Squibb separatory funnel, capacity 250 mL | Z418226-1EA |
| | Aldrich® System 45™ Squibb separatory funnel, capacity 500 mL | Z418234-1EA |
| | Aldrich® System 45™ Squibb separatory funnel, capacity 1,000 mL | Z418242-1EA |
| | Aldrich® System 45™ Squibb separatory funnel, capacity 2,000 mL | Z418250-1EA |
| | Aldrich® System 45™ Squibb separatory funnel, capacity 4,000 mL | Z418269-1EA |
| | Aldrich® System 45™ Squibb separatory funnel, capacity 6,000 mL | Z418277-1EA |
| | Aldrich® System 45™ three-hole delivery cap, PTFE, thread for 45 mm, pkg of 1 ea | Z417394-1EA |
| | Aldrich® System 45™ vessel with cap and fritted disc, capacity 20 mL | Z418501-1EA |
| | Aldrich® System 45™ vessel with cap and fritted disc, capacity 60 mL | Z418528-1EA |
| | Aldrich® System 45™ vessel with cap and fritted disc, capacity 125 mL | Z418536-1EA |
| | Aldrich® System 45™ vessel with cap and fritted disc, capacity 250 mL | Z418544-1EA |
| | Aldrich® Thermometer Adapter, straight, male Joint: ST/NS 10/18, thread GL 14 | Z552674-1EA |
| | Aldrich® Thermometer Adapter, straight, male Joint: ST/NS 14/20, thread GL 14 | Z552682-1EA |
| | Aldrich® Thermometer Adapter, straight, male Joint: ST/NS 19/22, thread GL 14 | Z552704-1EA |
| | Aldrich® Thermometer Adapter, straight, male Joint: ST/NS 24/40, thread GL 14 | Z552712-1EA |
| | Aldrich® Thermometer Adapter, straight, male Joint: ST/NS 29/42, thread GL 14 | Z552720-1EA |
| | Aldrich® Thermometer Adapter, straight, male Joint: ST/NS 24/40, thread GL 18 | Z552755-1EA |
| | Aldrich® Thermometer Adapter, straight, male Joint: ST/NS 29/42, thread GL 18 | Z551775-1EA |
| | Aldrich® Thermometer Adapter, straight, male Joint: ST/NS 24/40, thread GL 32 | Z551791-1EA |
| | Aldrich® Thermometer Adapter, straight, male Joint: ST/NS 29/42, thread GL 32 | Z551805-1EA |
| | Aldrich® Thermometer Adapter, offset, male Joint: ST/NS 19/22, thread GL 14 | Z551813-1EA |
| | Aldrich® Thermometer Adapter, offset, male Joint: ST/NS 24/40, thread GL 14 | Z551821-1EA |
| | Aldrich® Thermometer Adapter, offset, male Joint: ST/NS 29/42, thread GL 14 | Z551848-1EA |
| | Aldrich® thermometer adapter for Aldrich student glass kit, Joint: ST/NS 14/20, pkg of 1 ea | Z543748-1EA |
| | Aldrich® thermometer adapter sealing ring gasket, GL-14 | Z569429-2EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® thermometer extension Benchclamp™, nickel plated (finish), pkg of 1 ea | Z556866-1EA |
| | Aldrich® thermometer swivel Benchclamp™, nickel plated (finish), overall L 159 mm, pkg of 1 ea | Z556858-1EA |
| | Aldrich® three-neck flask with bottom outlet, capacity 50 mL, Joint: ST/NS 14/20 | Z532940-1EA |
| | Aldrich® three-neck flask with bottom outlet, capacity 100 mL, Joint: ST/NS 24/40 | Z532967-1EA |
| | Aldrich® three-neck flask with bottom outlet, capacity 500 mL, Joint: ST/NS 24/40 | Z533017-1EA |
| | Aldrich® three-neck flask with bottom outlet, capacity 500 mL, Joint: ST/NS 29/32 | Z533025-1EA |
| | Aldrich® three-neck round-bottom flask, angled, capacity 25 mL, Joint: ST/NS 14/20 | Z550337-1EA |
| | Aldrich® three-neck round-bottom flask, angled, capacity 50 mL, Joint: ST/NS 14/20 | Z418641-1EA |
| | Aldrich® three-neck round-bottom flask, angled, capacity 100 mL, Joint: ST/NS 14/20 | Z122459-1EA |
| | Aldrich® three-neck round-bottom flask, angled, capacity 100 mL, Joint: ST/NS 24/40 | Z418684-1EA |
| | Aldrich® three-neck round-bottom flask, angled, capacity 250 mL, Joint: ST/NS 14/20 | Z418668-1EA |
| | Aldrich® three-neck round-bottom flask, angled, capacity 250 mL, Joint: ST/NS 24/40 | Z418692-1EA |
| | Aldrich® three-neck round-bottom flask, angled, capacity 250 mL, Joint: ST/NS 29/32 | Z516627-1EA |
| | Aldrich® three-neck round-bottom flask, angled, capacity 250 mL, Joint: ST/NS 29/42 | Z514608-1EA |
| | Aldrich® three-neck round-bottom flask, angled, capacity 500 mL, Joint: ST/NS 14/20 | Z418676-1EA |
| | Aldrich® three-neck round-bottom flask, angled, capacity 500 mL, Joint: ST/NS 24/40 | Z418706-1EA |
| | Aldrich® three-neck round-bottom flask, angled, capacity 500 mL, Joint: ST/NS 29/32 | Z516635-1EA |
| | Aldrich® three-neck round-bottom flask, angled, capacity 500 mL, Joint: ST/NS 29/42 | Z514616-1EA |
| | Aldrich® three-neck round-bottom flask, angled, capacity 500 mL, Joint: ST/NS 34/45, side Joints: ST/NS 24/40 (2) | Z516678-1EA |
| | Aldrich® three-neck round-bottom flask, angled, capacity 1,000 mL, Joint: ST/NS 24/40 | Z418714-1EA |
| | Aldrich® three-neck round-bottom flask, angled, capacity 1,000 mL, Joint: ST/NS 29/32 | Z516643-1EA |
| | Aldrich® three-neck round-bottom flask, angled, capacity 1,000 mL, Joint: ST/NS 29/42 | Z514624-1EA |
| | Aldrich® three-neck round-bottom flask, angled, capacity 1,000 mL, Joint: ST/NS 34/45, side Joints: ST/NS 24/40 (2) | Z516651-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 25 mL, Joint: ST/NS 14/20 | Z547794-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 50 mL, Joint: ST/NS 14/20 | Z516716-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 100 mL, Joint: ST/NS 14/20 | Z516724-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 100 mL, Joint: ST/NS 24/40 | Z516732-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 250 mL, Joint: ST/NS 14/20 | Z516740-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 250 mL, Joint: ST/NS 24/40 | Z516759-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 250 mL, Joint: ST/NS 29/32 | Z516767-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 250 mL, Joint: ST/NS 29/42 | Z514632-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 500 mL, Joint: ST/NS 14/20 | Z516686-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 500 mL, Joint: ST/NS 24/40 | Z516783-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 500 mL, Joint: ST/NS 29/32 | Z516791-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® three-neck round-bottom flask, vertical, capacity 500 mL, Joint: ST/NS 29/42 | Z514640-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 500 mL, Joint: ST/NS 34/45, side Joints: ST/NS 24/40 (2) | Z516694-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 1,000 mL, Joint: ST/NS 24/40 | Z516805-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 1,000 mL, Joint: ST/NS 29/32 | Z516813-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 1,000 mL, Joint: ST/NS 29/42 | Z514659-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 1,000 mL, Joint: ST/NS 34/45, side Joints: ST/NS 24/40 (2) | Z516708-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 12,000 mL, center Joint: ST/NS 34/45, side Joints: ST/NS 24/40 (2) | Z421960-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 12,000 mL, center Joint: ST/NS 45/50, side Joints: ST/NS 24/40 (2) | Z421979-1EA |
| | Aldrich® three-neck round-bottom flask, vertical, capacity 22,000 mL, center Joint: ST/NS 45/50, side Joints: ST/NS 24/40 (2) | Z421987-1EA |
| | Aldrich® three-way adapter, Joint: ST/NS 14/20 | Z122408-1EA |
| | Aldrich® three-way adapter, Joint: ST/NS 19/22 | Z413526-1EA |
| | Aldrich® three-way adapter, Joint: ST/NS 24/40 | Z413534-1EA |
| | Aldrich® three-way adapter, Joint: ST/NS 29/32 | Z203181-1EA |
| | Aldrich® three-way adapter with Clear-Seal® joints, With Clear-Seal® joints, Joint: ST/NS 24/40 | Z413542-1EA |
| | Aldrich® three-way adapter with Clear-Seal® joints, With Clear-Seal® joints, Joint: ST/NS 19/22 | Z100277-1EA |
| | Aldrich® three-way adapter with thermometer joint, Joint: ST/NS 14/20 | Z413550-1EA |
| | Aldrich® three-way adapter with thermometer joint, Joint: ST/NS 19/22 | Z413569-1EA |
| | Aldrich® three-way adapter with thermometer joint, Joint: ST/NS 29/32 | Z413577-1EA |
| | Aldrich® three-way adapter with thermometer joint, Joint: ST/NS 24/40 | Z223360-1EA |
| | Aldrich® TLC development chamber, Single slot chamber, L × O.D. 95.9 mm × 25.4 mm | Z278629-1EA |
| | Aldrich® trap flask, capacity 250 mL | Z551740-1EA |
| | Aldrich® triple-coil condenser, single stack, Joint: SJ 65/40 | Z421928-1EA |
| | Aldrich® triple-coil condenser, single stack, Joint: SJ 75/50 | Z421936-1EA |
| | Aldrich® triple-coil condenser, double stack, Joint: SJ 65/40 | Z421944-1EA |
| | Aldrich® triple-coil condenser, double stack, Joint: SJ 75/50 | Z421952-1EA |
| | Aldrich® triple-jacket coil condenser, Joint: ST/NS 24/40 | Z422274-1EA |
| | Aldrich® triple-jacket coil condenser, Joint: ST/NS 29/32 | Z517445-1EA |
| | Aldrich® tubing anchor clips and ties kit, adhesive backs, tubing O.D. 1/8- 3/4 in. | Z756970-1KT |
| | Aldrich® two-neck round-bottom flask, capacity 50 mL, Joints: ST/NS 14/20 (2) | Z516821-1EA |
| | Aldrich® two-neck round-bottom flask, capacity 100 mL, Joints: ST/NS 14/20 (2) | Z516848-1EA |
| | Aldrich® two-neck round-bottom flask, capacity 100 mL, Joints: ST/NS 24/40 (2) | Z516856-1EA |
| | Aldrich® two-neck round-bottom flask, capacity 250 mL, Joints: ST/NS 14/20 (2) | Z516864-1EA |
| | Aldrich® two-neck round-bottom flask, capacity 250 mL, Joints: ST/NS 24/40 (2) | Z516872-1EA |
| | Aldrich® two-neck round-bottom flask, capacity 250 mL, Joints: ST/NS 29/32 (2) | Z516880-1EA |
| | Aldrich® two-neck round-bottom flask, capacity 500 mL, Joints: ST/NS 14/20 (2) | Z516899-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® two-neck round-bottom flask, capacity 500 mL, Joints: ST/NS 24/40 (2) | Z516902-1EA |
| | Aldrich® two-neck round-bottom flask, capacity 500 mL, Joints: ST/NS 29/32 (2) | Z516910-1EA |
| | Aldrich® two-neck round-bottom flask, capacity 1,000 mL, Joints: ST/NS 24/40 (2) | Z516937-1EA |
| | Aldrich® two-neck round-bottom flask, capacity 1,000 mL, Joints: ST/NS 29/32 (2) | Z516945-1EA |
| | Aldrich® two-neck solvent storage flask, capacity 100 mL | Z555576-1EA |
| | Aldrich® two-neck solvent storage flask, capacity 250 mL | Z555584-1EA |
| | Aldrich® two-neck solvent storage flask, capacity 500 mL | Z555592-1EA |
| | Aldrich® two-piece vacuum trap, hose barbs at 90° | Z174238-1EA |
| | Aldrich® two-piece vacuum trap, hose barbs at 180° | Z174211-1EA |
| | Aldrich® ultra Benchclamp™, single adjustment, size S | Z556572-1EA |
| | Aldrich® ultra Benchclamp™, single adjustment, size M | Z556580-1EA |
| | Aldrich® ultra Benchclamp™, single adjustment, size L | Z556599-1EA |
| | Aldrich® ultra Benchclamp™, dual adjustment, size S | Z556602-1EA |
| | Aldrich® ultra Benchclamp™, dual adjustment, size M | Z556610-1EA |
| | Aldrich® ultra Benchclamp™, dual adjustment, size L | Z556629-1EA |
| | Aldrich® vacuum adapter, male Joint: ST/NS 14/20, side-port | Z122394-1EA |
| | Aldrich® vacuum adapter, male Joint: ST/NS 19/22, side-port | Z415650-1EA |
| | Aldrich® vacuum adapter, male Joint: ST/NS 24/40, side-port | Z137057-1EA |
| | Aldrich® vacuum adapter, male Joint: ST/NS 29/32, side-port | Z415669-1EA |
| | Aldrich® vacuum adapter, male Joint: ST/NS 34/45, side-port | Z415677-1EA |
| | Aldrich® vacuum adapter, male Joint: ST/NS 14/20, straight port | Z415685-1EA |
| | Aldrich® vacuum adapter, male Joint: ST/NS 19/22, straight port | Z415693-1EA |
| | Aldrich® vacuum adapter, male Joint: ST/NS 24/40, straight port | Z415707-1EA |
| | Aldrich® vacuum adapter, male Joint: ST/NS 29/32, straight port | Z415715-1EA |
| | Aldrich® vacuum adapter, male Joint: ST/NS 34/45, straight port | Z415723-1EA |
| | Aldrich® vacuum adapter, female Joint: ST/NS 14/20, straight port | Z202592-1EA |
| | Aldrich® vacuum adapter, female Joint: ST/NS 19/22, straight port | Z415731-1EA |
| | Aldrich® vacuum adapter, female Joint: ST/NS 24/40, straight port | Z202606-1EA |
| | Aldrich® vacuum adapter, female Joint: ST/NS 29/32, straight port | Z415758-1EA |
| | Aldrich® vacuum adapter, female Joint: ST/NS 34/45, straight port | Z415766-1EA |
| | Aldrich® vacuum adapter with SafetyBarb® hose connector, straight port, male Joint: ST/NS 14/20 | Z551988-1EA |
| | Aldrich® vacuum adapter with SafetyBarb® hose connector, straight port, male Joint: ST/NS 19/22 | Z551996-1EA |
| | Aldrich® vacuum adapter with SafetyBarb® hose connector, straight port, male Joint: ST/NS 24/40 | Z552003-1EA |
| | Aldrich® vacuum adapter with SafetyBarb® hose connector, straight port, male Joint: ST/NS 29/32 | Z552011-1EA |
| | Aldrich® vacuum adapter with SafetyBarb® hose connector, straight port, female Joint: ST/NS 14/20 | Z552046-1EA |
| | Aldrich® vacuum adapter with SafetyBarb® hose connector, straight port, female Joint: ST/NS 24/40 | Z552062-1EA |
| | Aldrich® vacuum adapter with SafetyBarb® hose connector, straight port, female Joint: ST/NS 29/32 | Z552070-1EA |
| | Aldrich® vacuum adapter with SafetyBarb® hose connector, side-port, male Joint: ST/NS 14/20 | Z552100-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® vacuum adapter with SafetyBarb® hose connector, side-port, male Joint: ST/NS 19/22 | Z552763-1EA |
| | Aldrich® vacuum adapter with SafetyBarb® hose connector, side-port, male Joint: ST/NS 24/40 | Z552771-1EA |
| | Aldrich® vacuum adapter with SafetyBarb® hose connector, side-port, male Joint: ST/NS 29/32 | Z552798-1EA |
| | Aldrich® vacuum-distilling adapter with SafetyBarb® hose connector, Joint: ST/NS 14/20 | Z552836-1EA |
| | Aldrich® vacuum-distilling adapter with SafetyBarb® hose connector, Joint: ST/NS 19/22 | Z552844-1EA |
| | Aldrich® vacuum-distilling adapter with SafetyBarb® hose connector, Joint: ST/NS 24/40 | Z552852-1EA |
| | Aldrich® vacuum-filtration adapter, male Joint: ST/NS 14/20, flange I.D. 23 mm | Z115614-1EA |
| | Aldrich® vacuum-filtration adapter, male Joint: ST/NS 24/40, flange I.D. 31 mm | Z115622-1EA |
| | Aldrich® vacuum-filtration adapter, male Joint: ST/NS 24/40, flange I.D. 38 mm | Z115630-1EA |
| | Aldrich® vacuum-filtration adapter, male Joint: ST/NS 29/32, flange I.D. 31 mm | Z203351-1EA |
| | Aldrich® vacuum-filtration adapter, male Joint: ST/NS 29/32, flange I.D. 38 mm | Z203378-1EA |
| | Aldrich® vacuum-filtration adapter with PTFE stopcock, Joint: ST/NS 14/20, flange I.D. 23 mm | Z556394-1EA |
| | Aldrich® vacuum-filtration adapter with PTFE stopcock, Joint: ST/NS 24/40, flange I.D. 31 mm | Z556416-1EA |
| | Aldrich® vacuum-filtration adapter with PTFE stopcock, Joint: ST/NS 24/40, flange I.D. 38 mm | Z556424-1EA |
| | Aldrich® vacuum-jacketed distilling column, L 300 mm, Joint: ST/NS 24/40 | Z102598-1EA |
| | Aldrich® vacuum manifold with joints, positions, 3, Joint: ST/NS 14/20 | Z530662-1EA |
| | Aldrich® vacuum manifold with joints, positions, 4, Joint: ST/NS 14/20 | Z530670-1EA |
| | Aldrich® vacuum manifold with joints, positions, 5, Joint: ST/NS 14/20 | Z530689-1EA |
| | Aldrich® vacuum manifold with joints, positions, 3, Joint: ST/NS 24/40 | Z530697-1EA |
| | Aldrich® vacuum manifold with joints, positions, 4, Joint: ST/NS 24/40 | Z530700-1EA |
| | Aldrich® vacuum manifold with joints, positions, 5, Joint: ST/NS 24/40 | Z530719-1EA |
| | Aldrich® vacuum manifold with joints, positions, 3, Joint: ST/NS 29/32 | Z517526-1EA |
| | Aldrich® vacuum manifold with joints, positions, 4, Joint: ST/NS 29/32 | Z517534-1EA |
| | Aldrich® vacuum manifold with joints, positions, 5, Joint: ST/NS 29/32 | Z517542-1EA |
| | Aldrich® vacuum-transfer adapter, Joint: ST/NS 14/20 | Z530255-1EA |
| | Aldrich® vacuum-transfer adapter, Joint: ST/NS 19/22 | Z530263-1EA |
| | Aldrich® vacuum-transfer adapter, Joint: ST/NS 24/40 | Z115746-1EA |
| | Aldrich® vacuum-transfer adapter, Joint: ST/NS 29/32 | Z203335-1EA |
| | Aldrich® vacuum trap, Inlet, straight, O.D. × H 13 mm × 75 mm | Z225347-1EA |
| | Aldrich® vacuum trap, Inlet, straight, O.D. × H 25 mm × 200 mm | Z549398-1EA |
| | Aldrich® vacuum trap, Inlet, straight, O.D. × H 35 mm × 250 mm | Z549401-1EA |
| | Aldrich® vacuum trap, Inlet, straight, O.D. × H 45 mm × 300 mm | Z549428-1EA |
| | Aldrich® vacuum trap, Inlet, 90° bend, O.D. × H 13 mm × 75 mm | Z549363-1EA |
| | Aldrich® vacuum trap, Inlet, 90° bend, O.D. × H 25 mm × 150 mm | Z549436-1EA |
| | Aldrich® vacuum trap, Inlet, 90° bend, O.D. × H 25 mm × 200 mm | Z549444-1EA |
| | Aldrich® vacuum trap, Inlet, 90° bend, O.D. × H 35 mm × 250 mm | Z549452-1EA |
| | Aldrich® vacuum trap, Inlet, 90° bend, O.D. × H 45 mm × 300 mm | Z549460-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Vigreux column, Vacuum-jacketed, effective L 75 mm | Z413119-1EA |
| | Aldrich® Vigreux column, Vacuum-jacketed, effective L 150 mm | Z413127-1EA |
| | Aldrich® Vigreux column, Vacuum-jacketed, effective L 300 mm | Z413135-1EA |
| | Aldrich® Vigreux column, Vacuum-jacketed, effective L 50 mm | Z413186-1EA |
| | Aldrich® Vigreux column, Vacuum-jacketed, effective L 75 mm | Z413194-1EA |
| | Aldrich® Vigreux column, Vacuum-jacketed, effective L 150 mm | Z413208-1EA |
| | Aldrich® Vigreux column, Vacuum-jacketed, effective L 300 mm | Z413216-1EA |
| | Aldrich® Vigreux column, Unjacketed, effective L 75 mm | Z413143-1EA |
| | Aldrich® Vigreux column, Unjacketed, effective L 150 mm | Z413151-1EA |
| | Aldrich® Vigreux column, Unjacketed, effective L 300 mm | Z413178-1EA |
| | Aldrich® Vigreux column, Unjacketed, effective L 150 mm | Z413240-1EA |
| | Aldrich® Vigreux column, Unjacketed, effective L 300 mm | Z413259-1EA |
| | Aldrich® West condenser, Overall H 110 mm, Joint: ST/NS 14/20 | Z556882-1EA |
| | Aldrich® West condenser, Overall H 200 mm, Joint: ST/NS 14/20 | Z556904-1EA |
| | Aldrich® West condenser, Overall H 200 mm, Joint: ST/NS 19/22 | Z556912-1EA |
| | Aldrich® West condenser, Overall H 200 mm, Joint: ST/NS 24/40 | Z556920-1EA |
| | Aldrich® West condenser, Overall H 250 mm, Joint: ST/NS 24/40 | Z556939-1EA |
| | Aldrich® West condenser, Overall H 300 mm, Joint: ST/NS 24/40 | Z556955-1EA |
| | Aldrich® West condenser, Overall H 400 mm, Joint: ST/NS 24/40 | Z556971-1EA |
| | Aldrich® West condenser w/ Clear-Seal® joint, Joint: ST/NS 19/22, pkg of 1 ea | Z100307-1EA |
| | Aldrich® wide-mouth dewar flasks, aluminum housing, capacity 350 mL | Z120758-1EA |
| | Aldrich® wide-mouth dewar flasks, aluminum housing, capacity 665 mL | Z120774-1EA |
| | Aldrich® wide-mouth dewar flasks, aluminum housing, capacity 1,000 mL | Z120790-1EA |
| | Aldrich® wide-mouth dewar flasks, aluminum housing, capacity 1,900 mL | Z120766-1EA |
| | Aldrich® wide-mouth dewar flasks, aluminum housing, capacity 4,300 mL | Z103128-1EA |
| | Aldrich® wide-mouth dewar flasks, plastic mesh housing, capacity 350 mL | Z120669-1EA |
| | Aldrich® wide-mouth dewar flasks, plastic mesh housing, capacity 665 mL | Z120693-1EA |
| | Aldrich® wide-mouth dewar flasks, plastic mesh housing, capacity 1,000 mL | Z120707-1EA |
| | Aldrich® wide-mouth dewar flasks, plastic mesh housing, capacity 1,900 mL | Z120677-1EA |
| | Aldrich® wide-mouth dewar flasks, plastic mesh housing, capacity 4,300 mL | Z120782-1EA |
| | Ampule breaker/collar, For 1-4 mL ampules | Z122904-100EA |
| | Ampule breaker/collar, For 5-10 mL ampules | Z122890-100EA |
| | Ampule breaker/collar, For 11-20 mL ampules | Z168130-1000EA |
| | Angled septum-inlet adapter, brass, inlet I.D. 6 mm × 6 mm | Z118206-1EA |
| | Apiezon® grease, H | Z273562-1EA |
| | Apiezon® grease, L | Z273570-1EA |
| | Apiezon® grease, M | Z273589-1EA |
| | Apiezon® grease, N | Z273597-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Apiezon® grease, T | Z273600-1EA |
| | Auger for Aldrich® System 45™ powder addition funnel, small | Z418161-1EA |
| | Auger for Aldrich® System 45™ powder addition funnel, large | Z418188-1EA |
| | Ball joint clamp for Büchi® Rotavapor® evaporators, Joint: SJ 35/20 | Z403288-1EA |
| | Balloons, wall thickness 10 mil | Z154970-100EA |
| | Balloons, wall thickness 12 mil | Z154989-100EA |
| | Balloons, wall thickness 15 mil | Z154997-100EA |
| | Ball valve, ss, 3/4in nptf x 3/4in nptf, 0.68in orifice, PTFE seats and seals, pkg of 1 ea | Z251194-1EA |
| | Ball valve, ss, 3/8in ultraseal x 3/8in ferrule lock flushing port & outlet, pkg of 1 ea | Z263702-1EA |
| | Base plates, Unthreaded | Z107182-1EA<br>Z107182-10EA |
| | 75°-Bent adapter, female Joints: ST/NS 14/20 (2) | Z173045-1EA |
| | 90°-Bent adapter, male Joint: ST/NS 14/20, female Joint: ST/NS 14/20 | Z220124-1EA |
| | BIBASE rubber support ring, fits flask, 50 - 500 mL, Black natural rubber | Z251690-1EA |
| | BIBASE rubber support ring, Black natural rubber, fits flask, 500 - 2,000 mL | Z251704-1EA |
| | BIBASE rubber support ring, Black natural rubber, fits flask, 2,000 - 6,000 mL | Z251712-1EA |
| | BIBASE rubber support ring, fits flask, 50 - 500 mL, Blue silicone | Z251720-1EA |
| | BIBASE rubber support ring, fits flask, 500 - 2,000 mL, Blue silicone | Z251739-1EA |
| | BIBASE rubber support ring, Blue silicone, fits flask, 2,000 - 6,000 mL | Z251747-1EA |
| | Q-Block™, for 12 mL Q-Tube | Z567914-1EA |
| | Bonnet-vent tube connector, for tubing o.d., ¼ in. | Z173576-1EA |
| | Bonnet-vent tube connector, for tubing o.d., ⅛ in. | Z173584-1EA |
| | Borosilicate glass stirrer blade, W × L 19 mm × 48 mm | Z406635-1EA |
| | Borosilicate glass stirrer blade, W × L 19 mm × 60 mm | Z406643-1EA |
| | Borosilicate glass stirrer blade, W × L 19 mm × 76 mm | Z406651-1EA |
| | Borosilicate glass stirrer blade, W × L 23 mm × 113 mm | Z406678-1EA |
| | Borosilicate glass stirrer blade, W × L 24 mm × 134 mm | Z406686-1EA |
| | Borosilicate glass stirrer blade, W × L 24 mm × 160 mm | Z406694-1EA |
| | BRAND® aspirator bulb for automatic burettes | Z324027-1EA |
| | BRAND® beaker, PTFE, low form, capacity 5 mL | Z322636-1EA |
| | BRAND® beaker, PTFE, low form, capacity 10 mL | Z322644-1EA |
| | BRAND® beaker, PTFE, low form, capacity 25 mL | Z322652-1EA |
| | BRAND® beaker, PTFE, low form, capacity 50 mL | Z322660-1EA |
| | BRAND® beaker, PTFE, low form, capacity 100 mL | Z322679-1EA |
| | BRAND® beaker, PTFE, low form, capacity 150 mL | Z322687-1EA |
| | BRAND® beaker, PTFE, low form, capacity 250 mL | Z322695-1EA |
| | BRAND® beaker, PTFE, low form, capacity 400 mL | Z322709-1EA |
| | BRAND® beaker, PTFE, low form, capacity 500 mL | Z322717-1EA |
| | BRAND® beaker, PTFE, low form, capacity 1,000 mL | Z322733-1EA |
| | BRAND® beaker, PTFE, low form, capacity 2,000 mL | Z322741-1EA |
| | BRAND® BISTABIL® ground glass stopper, conical joint, Joint: ST/NS 10/19 | Z340545-10EA |
| | BRAND® BISTABIL® ground glass stopper, conical joint, Joint: ST/NS 12/21 | Z340553-10EA |
| | BRAND® BISTABIL® ground glass stopper, conical joint, Joint: ST/NS 14/23 | Z340561-10EA |
| | BRAND® BISTABIL® ground glass stopper, conical joint, Joint: ST/NS 19/26 | Z340588-10EA |
| | BRAND® BISTABIL® ground glass stopper, conical joint, Joint: ST/NS 24/29 | Z340596-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® BISTABIL® ground glass stopper, conical joint, Joint: ST/NS 29/32 | Z340618-10EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 10 mL volume, accuracy: ±0.02 mL, clear borosilicate glass 3.3 (Schellbach lateral stopcock glass key, grad. in blue) | Z323918-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 25 mL volume, accuracy: ±0.030 mL, clear borosilicate glass 3.3 (Schellbach lateral stopcock glass key, grad. in blue) | Z323926-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 50 mL volume, accuracy: ±0.05 mL, clear borosilicate glass 3.3 (Schellbach lateral stopcock glass key, grad. in blue) | Z323934-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 10 mL volume, accuracy: ±0.020 mL, clear borosilicate glass 3.3 (Schellbach lateral needle-valve stopcock PTFE key, grad. in blue) | Z323942-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 25 mL volume, accuracy: ±0.030 mL, clear borosilicate glass 3.3 (Schellbach lateral needle-valve stopcock PTFE key, grad. in blue) | Z323950-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 50 mL volume, accuracy: ±0.05 mL, clear borosilicate glass 3.3 (Schellbach lateral needle-valve stopcock PTFE key, grad. in blue) | Z323969-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 10 mL volume, accuracy: ±0.020 mL, clear borosilicate glass 3.3 (Schellbach lateral stopcock glass key, grad. in blue) | Z323837-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 25 mL volume, accuracy: ±0.030 mL, clear borosilicate glass 3.3 (Schellbach lateral stopcock glass key, grad. in blue) | Z323845-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 50 mL volume, accuracy: ±0.05 mL, clear borosilicate glass 3.3 (Schellbach lateral stopcock glass key, grad. in blue) | Z323853-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 10 mL volume, accuracy: ±0.020 mL, clear borosilicate glass 3.3 (Schellbach lateral needle-valve stopcock PTFE key, grad. in blue) | Z323861-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 25 mL volume, accuracy: ±0.030 mL, clear borosilicate glass 3.3 (Schellbach lateral needle-valve stopcock PTFE key, grad. in blue) | Z323888-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 50 mL volume, accuracy: ±0.05 mL, clear borosilicate glass 3.3 (Schellbach lateral needle-valve stopcock PTFE key, grad. in blue) | Z323896-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 25 mL volume, accuracy: ±0.08 mL, amber borosilicate glass (lateral needle-valve stopcock PTFE-key, grad. in white) | BR22316-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 50 mL volume, accuracy: ±0.05 mL, clear borosilicate glass 3.3 (Schellbach lateral needle-valve stopcock PTFE key, grad. in blue) | BR22523-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 50 mL volume, accuracy: ±0.10 mL, amber borosilicate glass (lateral needle-valve stopcock glass key, grad. in white) | BR22308-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 50 mL volume, accuracy: ±0.10 mL, amber borosilicate glass (lateral needle-valve stopcock PTFE-key, grad. in white) | BR22318-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 25 mL volume, accuracy: ±0.08 mL, amber borosilicate glass (lateral needle-valve stopcock glass key, grad. in white) | BR22306-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 50 mL volume, accuracy: ±0.08 mL, clear borosilicate glass 3.3 (Schellbach lateral needle-valve stopcock PTFE key, grad. in black) | BR21913-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 25 mL volume, accuracy: ±0.030 mL, clear borosilicate glass 3.3 (Schellbach lateral needle-valve stopcock PTFE-key, grad. in blue) | BR22528-1EA |

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# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 10 mL volume, accuracy: ±0.020 mL, clear borosilicate glass 3.3 (Schellbach lateral needle-valve stopcock PTFE-key, grad. in blue) | BR22524-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 25 mL volume, accuracy: ±0.05 mL, clear borosilicate glass 3.3 (Schellbach lateral needle-valve stopcock PTFE key, grad. in black) | BR21912-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 10 mL volume, accuracy: ±0.030 mL, clear borosilicate glass 3.3 (Schellbach lateral needle-valve stopcock PTFE key, grad. in black) | BR21911-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 25 mL volume, accuracy: ±0.030 mL, clear borosilicate glass 3.3 (Schellbach lateral needle-valve stopcock PTFE key, grad. in blue) | BR22522-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 10 mL volume, accuracy: ±0.030 mL, borosilicate glass 3.3 (Schellbach lateral needle-valve stopcock PTFE-key, grad. in black) | BR21914-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 50 mL volume, accuracy: ±0.05 mL, clear borosilicate glass 3.3 (Schellbach lateral needle-valve stopcock PTFE-key, grad. in blue) | BR22530-1EA |
| | BRAND® BLAUBRAND® automatic burette, Pellet pattern, 10 mL volume, accuracy: ±0.020 mL, clear borosilicate glass 3.3 (Schellbach lateral needle-valve stopcock PTFE key, grad. in blue) | BR22521-1EA |
| | BRAND® BLAUBRAND® burette, lateral stopcock, 10 mL volume, accuracy: ±0.02 mL, clear borosilicate glass 3.3 (Schellbach stripes, glass key) | Z323357-2EA |
| | BRAND® BLAUBRAND® burette, lateral stopcock, 25 mL volume, accuracy: ±0.03 mL, clear borosilicate glass 3.3 (Schellbach stripes, glass key) | Z323365-2EA |
| | BRAND® BLAUBRAND® burette, lateral stopcock, 50 mL volume, accuracy: ±0.05 mL, clear borosilicate glass 3.3 (Schellbach stripes, glass key) | Z323373-2EA |
| | BRAND® BLAUBRAND® burette, lateral stopcock, 10 mL volume, accuracy: ±0.02 mL, clear borosilicate glass 3.3 (Schellbach stripes, PTFE spindle) | Z323381-2EA |
| | BRAND® BLAUBRAND® burette, lateral stopcock, 25 mL volume, accuracy: ±0.03 mL, clear borosilicate glass 3.3 (Schellbach stripes, PTFE spindle) | Z323403-2EA |
| | BRAND® BLAUBRAND® burette, lateral stopcock, 50 mL volume, accuracy: ±0.05 mL, clear borosilicate glass 3.3 (Schellbach stripes, PTFE spindle) | Z323411-2EA |
| | BRAND® BLAUBRAND® burette, straight stopcock, 10 mL volume, accuracy: ±0.02 mL, clear borosilicate glass 3.3 (Schellbach stripes, glass key) | Z323551-2EA |
| | BRAND® BLAUBRAND® burette, straight stopcock, 25 mL volume, accuracy: ±0.03 mL, clear borosilicate glass 3.3 (Schellbach stripes, glass key) | Z323578-2EA |
| | BRAND® BLAUBRAND® burette, straight stopcock, 50 mL volume, accuracy: ±0.05 mL, clear borosilicate glass 3.3 (Schellbach stripes, glass key) | Z323586-2EA |
| | BRAND® BLAUBRAND® burette, straight stopcock, 10 mL volume, accuracy: ±0.02 mL, clear borosilicate glass 3.3 (Schellbach stripes, PTFE spindle) | Z323527-2EA |
| | BRAND® BLAUBRAND® burette, straight stopcock, 25 mL volume, accuracy: ±0.03 mL, clear borosilicate glass 3.3 (Schellbach stripes, PTFE spindle) | Z323535-2EA |
| | BRAND® BLAUBRAND® burette, straight stopcock, 50 mL volume, accuracy: ±0.05 mL, clear borosilicate glass 3.3 (Schellbach stripes, PTFE spindle) | Z323543-2EA |
| | BRAND® BLAUBRAND® ETERNA measuring cylinder, volume 5 mL | Z324426-2EA |
| | BRAND® BLAUBRAND® ETERNA measuring cylinder, volume 10 mL | Z324442-2EA |
| | BRAND® BLAUBRAND® ETERNA measuring cylinder, volume 25 mL | Z324450-2EA |
| | BRAND® BLAUBRAND® ETERNA measuring cylinder, volume 50 mL | Z324469-2EA |
| | BRAND® BLAUBRAND® ETERNA measuring cylinder, volume 100 mL | Z324477-2EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® BLAUBRAND® ETERNA measuring cylinder, volume 250 mL | Z324485-2EA |
| | BRAND® BLAUBRAND® ETERNA measuring cylinder, volume 500 mL | Z324493-2EA |
| | BRAND® BLAUBRAND® ETERNA measuring cylinder, volume 1,000 mL | Z324507-1EA |
| | BRAND® BLAUBRAND® ETERNA volumetric flask, 5 mL volume, accuracy: 0.04 mL | Z326704-2EA |
| | BRAND® BLAUBRAND® ETERNA volumetric flask, 10 mL volume, accuracy: 0.04 mL | Z326720-2EA |
| | BRAND® BLAUBRAND® ETERNA volumetric flask, 20 mL volume, accuracy: 0.04 mL | Z326739-2EA |
| | BRAND® BLAUBRAND® ETERNA volumetric flask, 25 mL volume, accuracy: 0.06 mL | Z326712-2EA |
| | BRAND® BLAUBRAND® ETERNA volumetric flask, 50 mL volume, accuracy: 0.06 mL | Z326747-2EA |
| | BRAND® BLAUBRAND® ETERNA volumetric flask, 50 mL volume, accuracy: 0.08 mL | Z326755-2EA |
| | BRAND® BLAUBRAND® ETERNA volumetric flask, 100 mL volume, accuracy: 0.1 mL | Z326763-2EA |
| | BRAND® BLAUBRAND® ETERNA volumetric flask, 200 mL volume, accuracy: 0.15 mL | Z326771-2EA |
| | BRAND® BLAUBRAND® ETERNA volumetric flask, 250 mL volume, accuracy: 0.15 mL | Z326798-2EA |
| | BRAND® BLAUBRAND® ETERNA volumetric flask, 500 mL volume, accuracy: 0.25 mL | Z326801-2EA |
| | BRAND® BLAUBRAND® ETERNA volumetric flask, 1,000 mL volume, accuracy: 0.4 mL | Z326828-1EA |
| | BRAND® BLAUBRAND® ETERNA volumetric flask, 2,000 mL volume, accuracy: 0.6 mL | Z326836-1EA |
| | BRAND® BLAUBRAND® measuring cylinder, 5 mL volume | Z324310-2EA |
| | BRAND® BLAUBRAND® measuring cylinder, 10 mL volume | Z324329-2EA |
| | BRAND® BLAUBRAND® measuring cylinder, 25 mL volume, subdivision, 0.5 mL | Z324337-2EA |
| | BRAND® BLAUBRAND® measuring cylinder, 50 mL volume, subdivision, 1 mL | Z324345-2EA |
| | BRAND® BLAUBRAND® measuring cylinder, 100 mL volume, subdivision, 1 mL | Z324353-2EA |
| | BRAND® BLAUBRAND® measuring cylinder, 250 mL volume | Z324361-2EA |
| | BRAND® BLAUBRAND® measuring cylinder, 500 mL volume, subdivision, 5 mL | Z324388-2EA |
| | BRAND® BLAUBRAND® measuring cylinder, 1000 mL volume, subdivision, 10 mL | Z324396-1EA |
| | BRAND® BLAUBRAND® measuring cylinder, 2000 mL volume, subdivision, 20 mL | Z324418-1EA |
| | BRAND® BLAUBRAND® micro burette, bang pattern, straight stopcock, 2 mL volume, accuracy: ±0.010 mL, borosilicate glass 3.3 (Schellbach glass key grad. in blue, stand incl.) | Z323292-2EA |
| | BRAND® BLAUBRAND® micro burette, bang pattern, straight stopcock, 5 mL volume, accuracy: ±0.010 mL, borosilicate glass 3.3 (Schellbach glass key grad. in blue, stand incl.) | Z323306-2EA |
| | BRAND® BLAUBRAND® micro burette, bang pattern, straight stopcock, 10 mL volume, accuracy: ±0.020 mL, borosilicate glass 3.3 (Schellbach glass key grad. in blue, stand incl.) | Z323314-2EA |
| | BRAND® BLAUBRAND® micro burette, bang pattern, straight stopcock, 2 mL volume, accuracy: ±0.010 mL, borosilicate glass 3.3 (Schellbach PTFE spindle grad. in blue, stand incl.) | Z323322-2EA |
| | BRAND® BLAUBRAND® micro burette, bang pattern, straight stopcock, 5 mL volume, accuracy: ±0.010 mL, borosilicate glass 3.3 (Schellbach PTFE spindle grad. in blue, stand incl.) | Z323330-2EA |
| | BRAND® BLAUBRAND® micro burette, bang pattern, straight stopcock, 10 mL volume, accuracy: ±0.020 mL, borosilicate glass 3.3 (Schellbach PTFE spindle grad. in blue, stand incl.) | Z323349-2EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® BLAUBRAND® micro burette, bang pattern, straight stopcock, 2 mL volume, accuracy: ±0.010 mL, borosilicate glass 3.3 (Schellbach straight stopcock with glass key, grad. in blue) | BR24255-2EA |
| | BRAND® BLAUBRAND® micro burette, bang pattern, straight stopcock, 10 mL volume, accuracy: ±0.020 mL, borosilicate glass 3.3 (Schellbach PTFE spindle grad. in blue, stand incl. DIN EN ISO 385) | BR24269-2EA |
| | BRAND® BLAUBRAND® micro burette, bang pattern, straight stopcock, 5 mL volume, accuracy: ±0.010 mL, borosilicate glass 3.3 (Schellbach PTFE spindle grad. in blue) | BR24267-2EA |
| | BRAND® BLAUBRAND® micro burette, bang pattern, straight stopcock, 2 mL volume, accuracy: ±0.010 mL, borosilicate glass 3.3 (Schellbach PTFE spindle grad. in blue) | BR24265-2EA |
| | BRAND® BLAUBRAND® micro burette, bang pattern, straight stopcock, 5 mL volume, accuracy: ±0.010 mL, borosilicate glass 3.3 (Schellbach straight stopcock with glass key, grad. in blue) | BR24257-2EA |
| | BRAND® BLAUBRAND® micro burette, bang pattern, straight stopcock, 10 mL volume, accuracy: ±0.020 mL, borosilicate glass 3.3 (Schellbach straight stopcock with glass key, grad. in blue) | BR24259-2EA |
| | BRAND® BLAUBRAND® mixing cylinder, volume 10 mL | Z324701-2EA |
| | BRAND® BLAUBRAND® mixing cylinder, volume 25 mL | Z324728-2EA |
| | BRAND® BLAUBRAND® mixing cylinder, volume 50 mL | Z324736-2EA |
| | BRAND® BLAUBRAND® mixing cylinder, volume 100 mL | Z324744-2EA |
| | BRAND® BLAUBRAND® mixing cylinder, volume 250 mL | Z324752-2EA |
| | BRAND® BLAUBRAND® mixing cylinder, volume 500 mL | Z324760-2EA |
| | BRAND® BLAUBRAND® mixing cylinder, volume 1,000 mL | Z324779-1EA |
| | BRAND® BLAUBRAND® volumetric flask, 10 mL volume, accuracy: 0.04 mL | Z326178-2EA |
| | BRAND® BLAUBRAND® volumetric flask, 20 mL volume, accuracy: 0.04 mL | Z326186-2EA |
| | BRAND® BLAUBRAND® volumetric flask, 25 mL volume, accuracy: 0.04 mL | Z326194-2EA |
| | BRAND® BLAUBRAND® volumetric flask, 50 mL volume, accuracy: 0.06 mL | Z326208-2EA |
| | BRAND® BLAUBRAND® volumetric flask, 100 mL volume, accuracy: 0.1 mL | Z326216-2EA |
| | BRAND® BLAUBRAND® volumetric flask, 200 mL volume, accuracy: 0.15 mL | Z326224-2EA |
| | BRAND® BLAUBRAND® volumetric flask, 250 mL volume, accuracy: 0.15 mL | Z326232-2EA |
| | BRAND® BLAUBRAND® volumetric flask, 500 mL volume, accuracy: 0.25 mL | Z326240-2EA |
| | BRAND® BLAUBRAND® volumetric flask, 1,000 mL volume, accuracy: 0.4 mL | Z326259-1EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, amber glass, 5 mL volume, accuracy: 0.08 mL | Z326992-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, amber glass, 10 mL volume, accuracy: 0.04 mL | Z327018-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, amber glass, 20 mL volume, accuracy: 0.04 mL | Z327026-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, amber glass, 25 mL volume, accuracy: 0.04 mL | Z327034-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, amber glass, 50 mL volume, accuracy: 0.06 mL | Z327050-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, amber glass, 50 mL volume, accuracy: 0.06 mL | Z327042-2EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, amber glass, 100 mL volume, accuracy: 0.1 mL | Z327069-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, amber glass, 200 mL volume, accuracy: 0.15 mL | Z327077-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, amber glass, 250 mL volume, accuracy: 0.15 mL | Z327085-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, amber glass, 500 mL volume, accuracy: 0.25 mL | Z327093-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, amber glass, 1000 mL volume, accuracy: 0.4 mL | Z327107-1EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, clear glass, 5 mL volume, accuracy: 0.04 mL, Joint: ST/NS 10/19, glass stopper | Z326844-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, clear glass, 10 mL volume, accuracy: 0.04 mL, Joint: ST/NS 10/19 | Z326852-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, clear glass, 20 mL volume, accuracy: 0.04 mL, Joint: ST/NS 10/19, glass stopper | Z326860-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, clear glass, 25 mL volume, accuracy: 0.04 mL, Joint: ST/NS 10/19, glass stopper | Z326879-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, clear glass, 25 mL volume, accuracy: 0.06 mL, Joint: ST/NS 12/21, glass stopper | Z627429-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, clear glass, 50 mL volume, accuracy: 0.06 mL, Joint: ST/NS 12/21, glass stopper | Z326887-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, clear glass, 50 mL volume, accuracy: 0.10 mL, Joint: ST/NS 14/23, glass stopper | Z326895-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, clear glass, 100 mL volume, accuracy: 0.08 mL, Joint: ST/NS 12/21, glass stopper | Z326909-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, clear glass, 100 mL volume, accuracy: 0.08 mL, Joint: ST/NS 14/23, glass stopper | Z326917-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, clear glass, 200 mL volume, accuracy: 0.15 mL, Joint: ST/NS 14/23, glass stopper | Z326925-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, clear glass, 250 mL volume, accuracy: 0.15 mL, Joint: ST/NS 14/23, glass stopper | Z326933-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, clear glass, 500 mL volume, accuracy: 0.25 mL, Joint: ST/NS 19/26, glass stopper | Z326941-2EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, clear glass, 1,000 mL volume, accuracy: 0.4 mL, Joint: ST/NS 24/29, glass stopper | Z326968-1EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, clear glass, 2,000 mL volume, accuracy: 0.6 mL, Joint: ST/NS 29/32, glass stopper | Z326976-1EA |
| | BRAND® BLAUBRAND® volumetric flask, glass stopper, clear glass, 5,000 mL volume, accuracy: 1.2 mL, Joint: ST/NS 34/35 | Z326984-1EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, amber glass, 5 mL volume, accuracy: 0.04 mL | Z326380-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, amber glass, 10 mL volume, accuracy: 0.04 mL | Z326399-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, amber glass, 20 mL volume, accuracy: 0.04 mL | Z326402-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, amber glass, 25 mL volume, accuracy: 0.04 mL | Z326410-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, amber glass, 50 mL volume, accuracy: 0.06 mL | Z326429-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, amber glass, 50 mL volume, accuracy: 0.08 mL | Z326437-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, amber glass, 100 mL volume, accuracy: 0.1 mL | Z326445-2EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, amber glass, 200 mL volume, accuracy: 0.15 mL | Z326453-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, amber glass, 250 mL volume, accuracy: 0.15 mL | Z326461-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, amber glass, 500 mL volume, accuracy: 0.25 mL | Z326488-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, amber glass, 1000 mL volume, accuracy: 0.4 mL | Z326496-1EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass, 5 mL volume, accuracy: 0.04 mL, Joint: ST/NS 10/19, polypropylene stopper | Z326534-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass, 10 mL volume, accuracy: 0.04 mL, Joint: ST/NS 10/19, polypropylene stopper | Z326542-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass, 20 mL volume, accuracy: 0.04 mL, Joint: ST/NS 10/19, polypropylene stopper | Z326550-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass, 25 mL volume, accuracy: 0.04 mL, Joint: ST/NS 10/19, polypropylene stopper | Z326569-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass, 25 mL volume, accuracy: 0.06 mL, Joint: ST/NS 12/21, polypropylene stopper | Z627410-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass, 50 mL volume, accuracy: 0.06 mL, Joint: ST/NS 12/21, polypropylene stopper | Z326577-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass, 50 mL volume, accuracy: 0.08 mL, Joint: ST/NS 14/23 | Z326585-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass, 100 mL volume, accuracy: 0.10 mL, Joint: ST/NS 14/23, polypropylene stopper | Z326607-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass, 100 mL volume, accuracy: 0.10 mL, Joint: ST/NS 12/21, polypropylene stopper | Z326593-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass, 200 mL volume, accuracy: 0.15 mL, Joint: ST/NS 14/23, polypropylene stopper | Z326615-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass, 250 mL volume, accuracy: 0.15 mL, Joint: ST/NS 14/23, polypropylene stopper | Z326623-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass, 500 mL volume, accuracy: 0.25 mL, Joint: ST/NS 19/26, polypropylene stopper | Z326631-2EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass, 1,000 mL volume, accuracy: 0.4 mL, Joint: ST/NS 24/29, polypropylene stopper | Z326658-2EA<br>Z326658-1EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass, 1,000 mL volume, accuracy: 0.6 mL, Joint: ST/NS 29/32, polypropylene stopper | Z326666-1EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass, 2,000 mL volume, accuracy: 0.6 mL, Joint: ST/NS 29/32, polypropylene stopper | Z326674-1EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass, 5,000 mL volume, accuracy: 1.2 mL, Joint: ST/NS 34/35 | Z326682-1EA |
| | BRAND® BLAUBRAND® volumetric flask, PP stopper, clear glass, 10,000 mL volume, accuracy: 2.0 mL, Joint: ST/NS 45/40 | Z326690-1EA |
| | BRAND® BLAUBRAND® volumetric flask PUR-coated, Joint: ST/NS 14/23, size 100 mL | BR36549-2EA |
| | BRAND® BLAUBRAND® volumetric flask PUR-coated, Joint: ST/NS 24/29, size 1000 mL | BR36553-1EA |
| | BRAND® BLAUBRAND® volumetric flask PUR-coated, size 200 mL, Joint: ST/NS 14/23, size 200 mL | BR36550-2EA |
| | BRAND® BLAUBRAND® volumetric flask PUR-coated, size 250 mL, Joint: ST/NS 14/23, size 250 mL | BR36551-2EA |
| | BRAND® BLAUBRAND® volumetric flask PUR-coated, size 50 mL, Joint: ST/NS 14/23, W 50 mL | BR36548-2EA |
| | BRAND® BLAUBRAND® volumetric flask PUR-coated, size 500 mL, Joint: ST/NS 19/26 | BR36552-2EA |
| | BRAND® BLAUBRAND® volumetric flask trapezoidal, size 1 mL, glass stopper, Joint: ST/NS 7/16 | BR36412-2EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® BLAUBRAND® volumetric flask trapezoidal, size 1 mL, polypropylene stopper, Joint: ST/NS 7/16 | BR36401-2EA |
| | BRAND® BLAUBRAND® volumetric flask trapezoidal, size 2 mL, glass stopper, Joint: ST/NS 7/16 | BR36413-2EA |
| | BRAND® BLAUBRAND® volumetric flask trapezoidal, size 2 mL, polypropylene stopper, Joint: ST/NS 7/16 | BR36402-2EA |
| | BRAND® BLAUBRAND® volumetric flask trapezoidal, size 5 mL, glass stopper, Joint: ST/NS 7/16 | BR36414-2EA |
| | BRAND® BLAUBRAND® volumetric flask trapezoidal, size 5 mL, polypropylene stopper, Joint: ST/NS 7/16 | BR36403-2EA |
| | BRAND® BLAUBRAND® volumetric flask trapezoidal, size 10 mL, glass stopper, Joint: ST/NS 10/19 | BR36415-2EA |
| | BRAND® BLAUBRAND® volumetric flask trapezoidal, size 10 mL, polypropylene stopper, Joint: ST/NS 10/19 | BR36404-2EA |
| | BRAND® BLAUBRAND® volumetric flask trapezoidal, size 20 mL, glass stopper, Joint: ST/NS 10/19 | BR36417-2EA |
| | BRAND® BLAUBRAND® volumetric flask trapezoidal, size 20 mL, polypropylene stopper, Joint: ST/NS 10/19 | BR36406-2EA |
| | BRAND® BLAUBRAND® volumetric flask trapezoidal, size 25 mL, glass stopper, Joint: ST/NS 10/19 | BR36418-2EA |
| | BRAND® BLAUBRAND® volumetric flask trapezoidal, size 25 mL, polypropylene stopper, Joint: ST/NS 10/19 | BR36407-2EA |
| | BRAND® BLAUBRAND® volumetric flask trapezoidal, size 50 mL, glass stopper, Joint: ST/NS 12/21 | BR36419-2EA |
| | BRAND® BLAUBRAND® volumetric flask trapezoidal, size 50 mL, polypropylene stopper, Joint: ST/NS 12/21 | BR36408-2EA |
| | BRAND® bottle for Schilling burettes, volume 500 mL, low-density polyethylene | BR129055-1EA |
| | BRAND® bottle for Schilling burettes, volume 1000 mL, low-density polyethylene | BR129060-1EA |
| | BRAND® BRANDplates® for inserts, 24-well with lid cellGrade™ S | BR782880-10EA |
| | BRAND® BRANDplates® for inserts, 6-well with lid cellGrade™ S | BR782881-10EA |
| | BRAND® BRANDplates® for inserts, 6-well with lid cellGrade™ plus | BR782891-10EA |
| | BRAND® BRANDplates® for inserts, 24-well with lid cellGrade™ plus | BR782890-10EA |
| | BRAND® Buchner funnel, nominal diameter 45 mm , detachable | BR148505-1EA |
| | BRAND® Buchner funnel, nominal diameter 70 mm , detachable | BR148515-1EA |
| | BRAND® Buchner funnel, nominal diameter 240 mm , detachable | BR148540-1EA |
| | BRAND® Buchner funnel, nominal diameter 55 mm , detachable | BR148510-1EA |
| | BRAND® Buchner funnel, nominal diameter 110 mm , detachable | BR148530-1EA |
| | BRAND® Buchner funnel, nominal diameter 90 mm , detachable | BR148525-1EA |
| | BRAND® Buchner funnel, nominal diameter 160 mm , detachable | BR148535-1EA |
| | BRAND® Buchner funnel, nominal diameter 80 mm , detachable | BR148520-1EA |
| | BRAND® burette clamp, aluminum die casting for 2 burettes, with roll mounting | BR578000-1EA |
| | BRAND® burette lateral stopcock, for burette capacity 25 mL, with spare key, glass key | BR81146-1EA |
| | BRAND® burette lateral stopcock, for burette capacity 50 mL, with spare key, glass key | BR81147-1EA |
| | BRAND® burette lateral stopcock, for burette capacity 25+50 mL, with spare key, PTFE key | BR81167-1EA |
| | BRAND® burette lateral stopcock, for burette capacity 25 mL, glass key | BR81907-1EA |
| | BRAND® burette lateral stopcock, for burette capacity 50 mL, glass key | BR81909-1EA |
| | BRAND® burette lateral stopcock, for burette capacity 25+50 mL, PTFE key | BR81927-1EA |
| | BRAND® burette length for burette 'Economy', size 60 mL | BR10002-2EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® burette length for burette 'Economy', size 50 mL | BR10004-2EA |
| | BRAND® burette stopcock Bistabil® lateral stopcock, for burette capacity 2-10 mL, with spare key | BR81140-1EA |
| | BRAND® burette stopcock Bistabil® lateral stopcock, for burette capacity 25 mL, with spare key | BR81141-1EA |
| | BRAND® burette stopcock Bistabil® lateral stopcock, for burette capacity 50 mL, with spare key | BR81142-1EA |
| | BRAND® burette stopcock Bistabil® lateral stopcock, for burette capacity 2-10 mL | BR81805-1EA |
| | BRAND® burette stopcock Bistabil® lateral stopcock, for burette capacity 25 mL | BR81807-1EA |
| | BRAND® burette stopcock Bistabil® lateral stopcock, for burette capacity 50 mL | BR81809-1EA |
| | BRAND® burette stopcock Bistabil® straight stopcock, for burette capacity 2-10, 25+50 mL, with spare key | BR81053-1EA |
| | BRAND® burette stopcock Bistabil® straight stopcock, for burette capacity 2-10 mL | BR81815-1EA |
| | BRAND® burette stopcock Bistabil® straight stopcock, for burette capacity 25 mL | BR81817-1EA |
| | BRAND® burette stopcock Bistabil® straight stopcock, for burette capacity 50 mL | BR81819-1EA |
| | BRAND® burette straight stopcock, for burette capacity 25+50 mL, with spare key, glass key | BR81247-1EA |
| | BRAND® burette straight stopcock, for burette capacity 25+50 mL, with spare key, PTFE key | BR81248-1EA |
| | BRAND® burette straight stopcock, for burette capacity 25 mL, PTFE key | BR81917-1EA |
| | BRAND® burette straight stopcock, for burette capacity 50 mL, glass key | BR81919-1EA |
| | BRAND® burette straight stopcock, for burette capacity 25 mL, PTFE key | BR81937-1EA |
| | BRAND® burette straight stopcock, for burette capacity 50 mL, PTFE key | BR81939-1EA |
| | BRAND® cap for UV-cuvette micro, blue | BR759240-100EA |
| | BRAND® cap for UV-cuvette micro, green | BR759242-100EA |
| | BRAND® cap for UV-cuvette micro, orange | BR759243-100EA |
| | BRAND® cap for UV-cuvette micro, yellow | BR759241-100EA |
| | BRAND® carboy funnel, high-density polyethylene, O. D. × L 440 mm, stem size 35 mm × 140 mm | BR147060-1EA |
| | BRAND® carboy funnel, polypropylene, O.D. × L 210 mm, stem size 25 mm × 90 mm | BR147040-1EA |
| | BRAND® carboy funnel, polypropylene, O.D. × L 350 mm, stem size 32 mm × 170 mm | BR147050-1EA |
| | BRAND® carboy funnel, polypropylene, O.D. × L 400 mm, stem size 40 mm × 150 mm | BR147055-1EA |
| | BRAND® carboy funnel, polypropylene, O.D. × L 260 mm, stem size 30 mm × 100 mm | BR147045-1EA |
| | BRAND® compact automatic BLAUBRAND® burette, without support/clamp, 10 mL volume, accuracy: ±0.02 mL, with soda-lime glass bottle 2000 mL and PVC filling tube (pump top in clear glass) | BR23919-1EA |
| | BRAND® compact automatic BLAUBRAND® burette, without support/clamp, 10 mL volume, accuracy: ±0.02 mL, with PE-LD bottle 1000 mL with pedestal, filling tube of PVC | BR23819-1EA |
| | BRAND® compact automatic BLAUBRAND® burette, without support/clamp, 50 mL volume, accuracy: ±0.05 mL, with soda-lime glass bottle 2000 mL and PVC filling tube (pump top in clear glass) | BR23921-1EA |
| | BRAND® compact automatic BLAUBRAND® burette, without support/clamp, 50 mL volume, accuracy: ±0.05 mL, with PE-LD bottle 1000 mL with pedestal, filling tube of PVC | BR23821-1EA |
| | BRAND® compact automatic BLAUBRAND® burette, without support/clamp, 25 mL volume, accuracy: ±0.03 mL, with soda-lime glass bottle 2000 mL and PVC filling tube (pump top in clear glass) | BR23920-1EA |
| | BRAND® compact automatic BLAUBRAND® burette, without support/clamp, 25 mL volume, accuracy: ±0.03 mL, with PE-LD bottle 1000 mL with pedestal, filling tube of PVC | BR23820-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® compact automatic SILBERBRAND burette, without support/clamp, volume 25 mL, with amber glass bottle and pump top in clear glass | BR23929-1EA |
| | BRAND® compact automatic SILBERBRAND burette, without support/clamp, volume 50 mL, with LDPE bottle and PVC filling tube | BR23830-1EA |
| | BRAND® compact automatic SILBERBRAND burette, without support/clamp, volume 50 mL, with amber glass bottle and pump top in clear glass | BR23930-1EA |
| | BRAND® compact automatic SILBERBRAND burette, without support/clamp, volume 10 mL, with LDPE bottle and PVC filling tube | BR23809-1EA |
| | BRAND® compact automatic SILBERBRAND burette, without support/clamp, volume 25 mL, with glass bottle and pump top in clear glass | BR23910-1EA |
| | BRAND® compact automatic SILBERBRAND burette, without support/clamp, volume 10 mL, with glass bottle and pump top in clear glass | BR23909-1EA |
| | BRAND® compact automatic SILBERBRAND burette, without support/clamp, volume 50 mL, with glass bottle and pump top in clear glass | BR23911-1EA |
| | BRAND® compact automatic SILBERBRAND burette, without support/clamp, volume 25 mL, with LDPE bottle and PVC filling tube | BR23829-1EA |
| | BRAND® compact automatic SILBERBRAND burette, without support/clamp, volume 50 mL, with LDPE bottle and PVC filling tube | BR23811-1EA |
| | BRAND® compact automatic SILBERBRAND burette, without support/clamp, volume 25 mL, with LDPE bottle and PVC filling tube | BR23810-1EA |
| | BRAND® compact BLAUBRAND® burette, with PTFE stopcock and Schellbach stripe, 25 mL volume, accuracy: ±0.03 mL | BR13916-1EA |
| | BRAND® compact BLAUBRAND® burette, with PTFE stopcock and Schellbach stripe, 10 mL volume, accuracy: ±0.02 mL | BR13913-1EA |
| | BRAND® compact BLAUBRAND® burette, with PTFE stopcock and Schellbach stripe, 50 mL volume, accuracy: ±0.05 mL | BR13918-1EA |
| | BRAND® compact burette 'Economy' SILBERBRAND, capacity 25 mL, with PTFE stopcock and PP tip | BR10012-2EA |
| | BRAND® compact burette 'Economy' SILBERBRAND, capacity 50 mL, with PTFE stopcock and PP tip | BR10014-2EA |
| | BRAND® compact SILBERBRAND burette, with PTFE stopcock, volume 25 mL | BR13926-1EA |
| | BRAND® compact SILBERBRAND burette, with PTFE stopcock, volume 50 mL | BR13928-1EA |
| | BRAND® compact SILBERBRAND burette, with PTFE stopcock, volume 25 mL | BR13906-1EA |
| | BRAND® compact SILBERBRAND burette, with PTFE stopcock, volume 50 mL | BR13908-1EA |
| | BRAND® compact SILBERBRAND burette, with PTFE stopcock, volume 10 mL | BR13903-1EA |
| | BRAND® conical joint stopper, PP, Joint: ST/NS 7/16 | Z337234-10EA |
| | BRAND® conical joint stopper, PP, Joint: ST/NS 10/19 | Z337242-10EA |
| | BRAND® conical joint stopper, PP, Joint: ST/NS 12/21 | Z337250-10EA |
| | BRAND® conical joint stopper, PP, Joint: ST/NS 14/23 | Z337269-10EA |
| | BRAND® conical joint stopper, PP, Joint: ST/NS 19/26 | Z337277-10EA |
| | BRAND® conical joint stopper, PP, Joint: ST/NS 24/29 | Z337285-10EA |
| | BRAND® conical joint stopper, PP, Joint: ST/NS 29/32 | Z337293-10EA |
| | BRAND® conical joint stopper, PP, Joint: ST/NS 34/35 | Z337307-5EA |
| | BRAND® conical joint stopper, PP, Joint: ST/NS 45/40 | Z337315-5EA |
| | BRAND® conical joint stopper, PP, Joint: ST/NS 60/46 | Z337323-5EA |
| | BRAND® crystallizing dish, cylindrical without spout, volume 25 mL | BR45703-1EA |
| | BRAND® crystallizing dish, cylindrical without spout, volume 50 mL | BR45705-1EA |
| | BRAND® crystallizing dish, cylindrical without spout, volume 100 mL | BR45710-1EA |
| | BRAND® crystallizing dish, cylindrical without spout, volume 350 mL | BR45722-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® crystallizing dish, cylindrical without spout, volume 180 mL | BR45718-1EA |
| | BRAND® desiccator, size 150 mm | BR65805-1EA |
| | BRAND® desiccator, size 200 | BR65810-1EA |
| | BRAND® desiccator, size 250 mm | BR65815-1EA |
| | BRAND® desiccator 'Novus', nominal diameter × O.D. × H 150 mm × 215 mm × 233 mm, with knob lid | BR65031-1EA |
| | BRAND® desiccator 'Novus', nominal diameter × O.D. × H 150 mm × 215 mm × 316 mm, top socket Joint: 24/29 | BR65231-1EA |
| | BRAND® desiccator 'Novus', nominal diameter × O.D. × H 250 mm × 320 mm × 355 mm, with knob lid | BR65043-1EA |
| | BRAND® desiccator 'Novus', nominal diameter × O.D. × H 150 mm × 215 mm × 303 mm, top socket Joint: 24/29 | BR65238-1EA |
| | BRAND® desiccator 'Novus', nominal diameter × O.D. × H 250 mm × 320 mm × 425 mm, top socket Joint: 24/29 | BR65243-1EA |
| | BRAND® desiccator 'Novus', nominal diameter × O.D. × H 200 mm × 270 mm × 298 mm, with knob lid | BR65038-1EA |
| | BRAND® desiccator 'Novus' lid with knob, nominal diameter × O.D. × H 150 mm × 215 mm × 78 mm, with knob lid | BR65631-1EA |
| | BRAND® desiccator 'Novus' lid with knob, nominal diameter × O.D. × H 250 mm × 320 mm × 115 mm, with knob lid | BR65643-1EA |
| | BRAND® desiccator 'Novus' lid with knob, nominal diameter × O.D. × H 200 mm × 270 mm × 93 mm, with knob lid | BR65638-1EA |
| | BRAND® desiccator 'Novus' lid with socket NS 24/29, nominal diameter × O.D. × H 200 mm × 270 mm × 93 mm, Joint: 24/29 | BR65738-1EA |
| | BRAND® desiccator 'Novus' lid with socket NS 24/29, nominal diameter × O.D. × H 250 mm × 320 mm × 115 mm, Joint: 24/29 | BR65743-1EA |
| | BRAND® desiccator 'Novus' lid with socket NS 24/29, nominal diameter × O.D. × H 150 mm × 215 mm × 78 mm, Joint: 24/29 | BR65731-1EA |
| | BRAND® dessicator needle-valve stopcock Bistabil®, Joint: ST/NS 24/29 | BR82415-1EA |
| | BRAND® dessicator plate, for nominal size 150 mm, O. D. 140 mm, porcelain | BR65965-1EA |
| | BRAND® dessicator plate, for nominal size 200 mm, O. D. 190 mm, porcelain | BR65975-1EA |
| | BRAND® dessicator plate, for nominal size 250 mm, O. D. 240 mm, porcelain | BR65980-1EA |
| | BRAND® dessicator plate, for nominal size 150 mm, O. D. 140 mm, polypropylene | BR66015-1EA |
| | BRAND® dessicator plate, for nominal size 200 mm, O. D. 190 mm, polypropylene | BR66025-1EA |
| | BRAND® dessicator plate, for nominal size 250 mm, O. D. 240 mm, polypropylene | BR66030-1EA |
| | BRAND® dessicator sealing ring, for nominal size 150 mm | BR65820-1EA |
| | BRAND® dessicator sealing ring, for nominal size 200 mm | BR65822-1EA |
| | BRAND® dessicator sealing ring, for nominal size 250 mm | BR65824-1EA |
| | BRAND® dessicator venting stopper | BR65804-1EA |
| | BRAND® Erlenmeyer flask, wide-neck, screw cap, PP, capacity 50 mL | Z331619-6EA |
| | BRAND® Erlenmeyer flask, wide-neck, screw cap, PP, capacity 100 mL | Z331627-6EA |
| | BRAND® Erlenmeyer flask, wide-neck, screw cap, PP, capacity 250 mL | Z331635-6EA |
| | BRAND® Erlenmeyer flask, wide-neck, screw cap, PP, capacity 500 mL | Z331643-6EA |
| | BRAND® Erlenmeyer flask, wide-neck, screw cap, PP, capacity 1,000 mL | Z331651-4EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, narrow mouth, volume 50 mL | BR92717-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® Erlenmeyer flask with beaded rim and graduation, narrow mouth, volume 100 mL | BR92724-10EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, narrow mouth, volume 200 mL | BR92732-10EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, narrow mouth, volume 250 mL | BR92736-10EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, narrow mouth, volume 300 mL | BR92739-10EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, narrow mouth, volume 500 mL | BR92744-10EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, narrow mouth, volume 2000 mL | BR92763-10EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, narrow mouth, volume 3000 mL | BR92768-2EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, narrow mouth, volume 5000 mL | BR92773-1EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, narrow mouth, volume 25 mL | BR92714-10EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, narrow mouth, volume 1000 mL | BR92754-10EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, wide mouth, volume 25 mL | BR92814-10EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, wide mouth, volume 50 mL | BR92817-10EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, wide mouth, volume 200 mL | BR92832-10EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, wide mouth, volume 250 mL | BR92836-10EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, wide mouth, volume 300 mL | BR92839-10EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, wide mouth, volume 500 mL | BR92844-10EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, wide mouth, volume 1000 mL | BR92854-10EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, wide mouth, volume 100 mL | BR92824-10EA |
| | BRAND® Erlenmeyer flask with beaded rim and graduation, wide mouth, volume 2000 mL | BR92863-10EA |
| | BRAND® ETFE beaker with spout, low form, volume 25 mL, with graduation | BR90224-1EA |
| | BRAND® ETFE beaker with spout, low form, volume 50 mL, with graduation | BR90228-1EA |
| | BRAND® ETFE beaker with spout, low form, volume 250 mL, with graduation | BR90248-1EA |
| | BRAND® ETFE beaker with spout, low form, volume 400 mL, with graduation | BR90252-1EA |
| | BRAND® ETFE beaker with spout, low form, volume 500 mL, with graduation | BR90254-1EA |
| | BRAND® ETFE beaker with spout, low form, volume 600 mL, with graduation | BR90256-1EA |
| | BRAND® ETFE beaker with spout, low form, volume 1000 mL, with graduation | BR90262-1EA |
| | BRAND® ETFE beaker with spout, low form, volume 100 mL, with graduation | BR90238-1EA |
| | BRAND® evaporating dish, polypropylene, volume 50 mL | BR45505-1EA |
| | BRAND® evaporating dish, polypropylene, volume 170 mL | BR45510-1EA |
| | BRAND® evaporating dish, PTFE, volume 25 mL | BR45615-1EA |
| | BRAND® evaporating dish, PTFE, volume 50 mL | BR45617-1EA |
| | BRAND® evaporating dish, PTFE, volume 100 mL | BR45620-1EA |
| | BRAND® evaporating dish, PTFE, volume 350 mL | BR45625-1EA |
| | BRAND® evaporating dish, PTFE, volume 180 mL | BR45622-1EA |
| | BRAND® evaporating dish, PTFE, volume 25 mL | BR45545-1EA |
| | BRAND® evaporating dish, PTFE, volume 250 mL | BR45623-1EA |
| | BRAND® evaporating dish, PTFE, volume 75 mL | BR45550-1EA |
| | BRAND® evaporating dish, PTFE, volume 5 mL | BR45540-1EA |
| | BRAND® evaporating dish, PTFE, volume 150 mL | BR45621-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® evaporating dish without spout, PFA, with PE lid, volume 50 mL | BR45802-1EA |
| | BRAND® evaporating dish without spout, PFA, with PE lid, volume 25 mL | BR45800-1EA |
| | BRAND® fastening clip for oxygen flask, for cap. 100-150 mL | BR386138-1EA |
| | BRAND® fastening clip for oxygen flask, for cap. 250-300 mL | BR386148-1EA |
| | BRAND® filter adapter, glass, for filter crucibles | BR463616-10EA |
| | BRAND® filter adapter, glass, for filter crucibles | BR463732-10EA |
| | BRAND® filter crucible, borosilicate glass, capacity 30 mL, 1 D 1 | BR458021-10EA |
| | BRAND® filter crucible, borosilicate glass, capacity 30 mL, 1 D 3 | BR458023-10EA |
| | BRAND® filter crucible, borosilicate glass, capacity 30 mL, 1 D 4 | BR458024-10EA |
| | BRAND® filter crucible, borosilicate glass, capacity 50 mL, 2 D 4 | BR458734-10EA |
| | BRAND® filter crucible, borosilicate glass, capacity 50 mL, 2 D 2 | BR458732-10EA |
| | BRAND® filter crucible, borosilicate glass, capacity 50 mL, 2 D 3 | BR458733-10EA |
| | BRAND® filter crucible, borosilicate glass, capacity 30 mL, 1 D 2 | BR458022-10EA |
| | BRAND® filter crucible, borosilicate glass, capacity 50 mL, 2 D 1 | BR458731-10EA |
| | BRAND® filter disc for Buchner funnel, D 110 mm | BR148630-10EA |
| | BRAND® filter disc for Buchner funnel, D 160 mm | BR148635-10EA |
| | BRAND® filter disc for Buchner funnel, D 240 mm | BR148640-10EA |
| | BRAND® filter disc for Buchner funnel, D 45 mm | BR148605-10EA |
| | BRAND® filter disc for Buchner funnel, D 55 mm | BR148610-10EA |
| | BRAND® filter disc for Buchner funnel, D 70 mm | BR148615-10EA |
| | BRAND® filter disc for Buchner funnel, D 80 mm | BR148620-10EA |
| | BRAND® filter disc for Buchner funnel, D 90 mm | BR148625-10EA |
| | BRAND® filter funnel, borosilicate glass, capacity 50 mL, 3 D 3 | BR464003-1EA |
| | BRAND® filter funnel, borosilicate glass, capacity 75 mL, 11 D 3 | BR464713-1EA |
| | BRAND® filter funnel, borosilicate glass, capacity 125 mL, 17 D 3 | BR465423-1EA |
| | BRAND® filter funnel, borosilicate glass, capacity 75 mL, 11 D 4 | BR464714-1EA |
| | BRAND® filter funnel, borosilicate glass, capacity 500 mL, 25 D 3 | BR466133-1EA |
| | BRAND® filter funnel, borosilicate glass, capacity 500 mL, 25 D 4 | BR466134-1EA |
| | BRAND® filter funnel, borosilicate glass, capacity 50 mL, 3 D 4 | BR464004-1EA |
| | BRAND® filter funnel, borosilicate glass, capacity 125 mL, 17 D 4 | BR465424-1EA |
| | BRAND® fitting for automatic burette Dr. Schilling, for 10 mL burette | BR23745-1EA |
| | BRAND® fitting for automatic burette Dr. Schilling, for 15 mL burette | BR23746-1EA |
| | BRAND® fitting for automatic burette Dr. Schilling, for 25-50 mL burette | BR23748-1EA |
| | BRAND® funnel short stem, glass, short stem, borosilicate glass, diam. 70 mm | BR145611-10EA |
| | BRAND® funnel short stem, glass, short stem, borosilicate glass, diam. 80 mm | BR145535-1EA |
| | BRAND® funnel short stem, glass, short stem, borosilicate glass, diam. 100 mm | BR145619-10EA |
| | BRAND® funnel short stem, glass, short stem, borosilicate glass, diam. 150 mm | BR145631-10EA |
| | BRAND® funnel short stem, glass, short stem, borosilicate glass, diam. 200 mm | BR145638-1EA |
| | BRAND® funnel short stem, glass, short stem, borosilicate glass, diam. 40 mm | BR145507-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® funnel short stem, glass, short stem, borosilicate glass, diam. 50 mm | BR145515-1EA |
| | BRAND® funnel short stem, glass, short stem, borosilicate glass, diam. 55 mm | BR145520-1EA |
| | BRAND® funnel short stem, glass, short stem, borosilicate glass, diam. 60 mm | BR145525-1EA |
| | BRAND® funnel short stem, glass, short stem, borosilicate glass, diam. 70 mm | BR145530-1EA |
| | BRAND® funnel short stem, glass, short stem, borosilicate glass, diam. 100 mm | BR145540-1EA |
| | BRAND® funnel short stem, glass, short stem, borosilicate glass, diam. 120 mm | BR145545-1EA |
| | BRAND® funnel short stem, glass, short stem, borosilicate glass, diam. 150 mm | BR145550-1EA |
| | BRAND® funnel short stem, glass, short stem, borosilicate glass, diam. 200 mm | BR145560-1EA |
| | BRAND® funnel short stem, glass, short stem, borosilicate glass, diam. 35 mm | BR145505-1EA |
| | BRAND® funnel short stem, glass, short stem, borosilicate glass, diam. 80 mm | BR145616-10EA |
| | BRAND® funnel with internal fluting, diam. 100 mm, stem diam. × L 11 mm × 82 mm | BR148235-1EA |
| | BRAND® funnel with internal fluting, diam. 120 mm, stem diam. × L 11 mm × 85 mm | BR148237-1EA |
| | BRAND® funnel with internal fluting, diam. 180 mm, stem diam. × L 14 mm × 143 mm | BR148245-1EA |
| | BRAND® funnel with internal fluting, diam. 150 mm, stem diam. × L 14 mm × 115 mm | BR148240-1EA |
| | BRAND® funnel with internal fluting, diam. 65 mm, stem diam. × L 9 mm × 63 mm | BR148220-20EA |
| | BRAND® funnel with internal fluting, diam. 80 mm, stem diam. × L 10 mm × 69 mm | BR148225-20EA |
| | BRAND® funnel with internal fluting, diam. 35 mm, stem diam. × L 5 mm × 38 mm | BR148210-20EA |
| | BRAND® funnel with internal fluting, diam. 45 mm, stem diam. × L 5 mm × 44 mm | BR148215-20EA |
| | BRAND® funnel with internal fluting, PP, diam. 25 mm, stem diam. × L 4 mm × 39 mm | BR148205-20EA |
| | BRAND® glass beaker with spout, low form, volume 10 mL, without graduation | BR91212-10EA |
| | BRAND® glass beaker with spout, low form, volume 100 mL, with graduation | BR91224-10EA |
| | BRAND® glass beaker with spout, low form, volume 1000 mL, with graduation | BR91254-10EA |
| | BRAND® glass beaker with spout, low form, volume 150 mL, with graduation | BR91229-10EA |
| | BRAND® glass beaker with spout, low form, volume 25 mL, with graduation | BR91214-10EA |
| | BRAND® glass beaker with spout, low form, volume 250 mL, with graduation | BR91236-10EA |
| | BRAND® glass beaker with spout, low form, volume 3000 mL, with graduation | BR91268-4EA |
| | BRAND® glass beaker with spout, low form, volume 400 mL, with graduation | BR91241-10EA |
| | BRAND® glass beaker with spout, low form, volume 5 mL, without graduation | BR91210-10EA |
| | BRAND® glass beaker with spout, low form, volume 5000 mL, with graduation | BR91273-1EA |
| | BRAND® glass beaker with spout, low form, volume 600 mL, with graduation | BR91248-10EA |
| | BRAND® glass beaker with spout, low form, volume 800 mL, with graduation | BR91253-10EA |
| | BRAND® glass beaker with spout, low form, volume 2000 mL, with graduation | BR91263-10EA |
| | BRAND® glass beaker with spout, low form, volume 50 mL, with graduation | BR91217-10EA |
| | BRAND® glass beaker with spout, tall form, volume 50 mL, with graduation | BR90617-10EA |
| | BRAND® glass beaker with spout, tall form, volume 100 mL, with graduation | BR90624-10EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® glass beaker with spout, tall form, volume 250 mL, with graduation | BR90636-10EA |
| | BRAND® glass beaker with spout, tall form, volume 400 mL, with graduation | BR90641-10EA |
| | BRAND® glass beaker with spout, tall form, volume 600 mL, with graduation | BR90648-10EA |
| | BRAND® glass beaker with spout, tall form, volume 800 mL, with graduation | BR90653-10EA |
| | BRAND® glass beaker with spout, tall form, volume 1000 mL, with graduation | BR90654-10EA |
| | BRAND® glass beaker with spout, tall form, volume 3000 mL, with graduation | BR90668-2EA |
| | BRAND® glass beaker with spout, tall form, volume 150 mL, with graduation | BR90629-10EA |
| | BRAND® glass beaker with spout, tall form, volume 2000 mL, with graduation | BR90663-10EA |
| | BRAND® glass discharge tip for automatic burette Schilling, clear glass | BR11500-10EA |
| | BRAND® glass discharge tip for automatic burette Schilling, amber glass | BR11505-10EA |
| | BRAND® glass powder funnel short wide stem, top diam. 120 mm, bottom diam. 30 mm | BR146523-1EA |
| | BRAND® glass powder funnel short wide stem, top diam. 50 mm, bottom diam. 18 mm | BR146506-1EA |
| | BRAND® glass powder funnel short wide stem, top diam. 60 mm, bottom diam. 18 mm | BR146508-1EA |
| | BRAND® glass powder funnel short wide stem, top diam. 70 mm, bottom diam. 20 mm | BR146511-1EA |
| | BRAND® glass powder funnel short wide stem, top diam. 80 mm, bottom diam. 22 mm | BR146516-1EA |
| | BRAND® glass powder funnel short wide stem, top diam. 90 mm, bottom diam. 25 mm | BR146517-1EA |
| | BRAND® glass powder funnel short wide stem, top diam. 100 mm, bottom diam. 25 mm | BR146519-1EA |
| | BRAND® graduated beaker with handle and spout, polypropylene, graduation, blue, 100 mL, accuracy: 2 mL | BR40804-24EA |
| | BRAND® graduated beaker with handle and spout, polypropylene, graduation, embossed, 500 mL, accuracy: 10 mL | BR41008-12EA |
| | BRAND® graduated beaker with handle and spout, polypropylene, graduation, blue, 250 mL, accuracy: 5 mL | BR40806-12EA |
| | BRAND® graduated beaker with handle and spout, polypropylene, graduation, blue, 3000 mL, accuracy: 50 mL | BR40814-6EA |
| | BRAND® graduated beaker with handle and spout, polypropylene, graduation, blue, 50 mL, accuracy: 2 mL | BR40802-24EA |
| | BRAND® graduated beaker with handle and spout, polypropylene, graduation, blue, 500 mL, accuracy: 10 mL | BR40808-12EA |
| | BRAND® graduated beaker with handle and spout, polypropylene, graduation, blue, 5000 mL, accuracy: 1000 mL | BR40816-6EA |
| | BRAND® graduated beaker with handle and spout, polypropylene, graduation, embossed, 1000 mL, accuracy: 20 mL | BR41010-6EA |
| | BRAND® graduated beaker with handle and spout, polypropylene, graduation, embossed, 2000 mL, accuracy: 50 mL | BR41012-6EA |
| | BRAND® graduated beaker with handle and spout, polypropylene, graduation, embossed, 250 mL, accuracy: 5 mL | BR41006-12EA |
| | BRAND® graduated beaker with handle and spout, polypropylene, graduation, embossed, 3000 mL, accuracy: 50 mL | BR41014-6EA |
| | BRAND® graduated beaker with handle and spout, polypropylene, graduation, embossed, 50 mL, accuracy: 2 mL | BR41002-24EA |
| | BRAND® graduated beaker with handle and spout, polypropylene, graduation, embossed, 5000 mL, accuracy: 100 mL | BR41016-6EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® graduated beaker with handle and spout, polypropylene, graduation, blue, 1000 mL, accuracy: 20 mL | BR40810-6EA |
| | BRAND® graduated beaker with handle and spout, polypropylene, graduation, embossed, 100 mL, accuracy: 2 mL | BR41004-24EA |
| | BRAND® graduated beaker with handle and spout, polypropylene, graduation, blue, 2000 mL, accuracy: 50 mL | BR40812-6EA |
| | BRAND® graduated cylinder low form embossed scale, volume 25 mL, polypropylene | BR41620-10EA |
| | BRAND® graduated cylinder low form embossed scale, volume 5 mL, SAN | BR41520-10EA |
| | BRAND® graduated cylinder low form embossed scale, volume 50 mL, polypropylene | BR41628-10EA |
| | BRAND® graduated cylinder low form embossed scale, volume 50 mL, SAN | BR41528-10EA |
| | BRAND® graduated cylinder low form embossed scale, volume 100 mL, SAN | BR41538-10EA |
| | BRAND® graduated cylinder low form embossed scale, volume 1000 mL, SAN | BR41562-5EA |
| | BRAND® graduated cylinder low form embossed scale, volume 250 mL, SAN | BR41548-5EA |
| | BRAND® graduated cylinder low form embossed scale, volume 500 mL, polypropylene | BR41654-5EA |
| | BRAND® graduated cylinder low form embossed scale, volume 500 mL, SAN | BR41554-5EA |
| | BRAND® graduated cylinder low form embossed scale, volume 1000 mL, polypropylene | BR41662-5EA |
| | BRAND® graduated cylinder low form embossed scale, volume 100 mL, polypropylene | BR41638-10EA |
| | BRAND® graduated cylinder low form embossed scale, volume 250 mL, polypropylene | BR41648-5EA |
| | BRAND® graduated cylinder, PMP, 10 mL volume, tol., accuracy: 0.08 mL, subdivision, 0.2 mL | Z327263-2EA |
| | BRAND® graduated cylinder, PMP, 25 mL volume, tol., accuracy: 0.20 mL, subdivision, 0.5 mL | Z327301-2EA |
| | BRAND® graduated cylinder, PMP, 50 mL volume, tol., accuracy: 0.4 mL, subdivision, 1 mL | Z327344-2EA |
| | BRAND® graduated cylinder, PMP, 100 mL volume, tol., accuracy: 0.4 mL, subdivision, 1 mL | Z327379-2EA |
| | BRAND® graduated cylinder, PMP, 250 mL volume, tol., accuracy: 0.8 mL, subdivision, 2 mL | Z327409-2EA |
| | BRAND® graduated cylinder, PMP, 500 mL volume, tol., accuracy: 2.0 mL, subdivision, 5 mL | Z327433-2EA |
| | BRAND® graduated cylinder, PMP, 1,000 mL volume, tol., accuracy: 4 mL, subdivision, 10 mL | Z327476-1EA |
| | BRAND® graduated cylinder, PMP, 2,000 mL volume, tol., accuracy: 8 mL, subdivision, 20 mL | Z327506-1EA |
| | BRAND® graduated cylinder, PMP, embossed scale, 10 mL volume, accuracy: 0.2 mL | Z327247-10EA |
| | BRAND® graduated cylinder, PMP, embossed scale, 25 mL volume, accuracy: 0.5 mL | Z327271-10EA |
| | BRAND® graduated cylinder, PMP, embossed scale, 50 mL volume, accuracy: 1 mL | Z327328-10EA |
| | BRAND® graduated cylinder, PMP, embossed scale, 100 mL volume, accuracy: 1 mL | Z327352-10EA |
| | BRAND® graduated cylinder, PMP, embossed scale, 250 mL volume, accuracy: 2 mL | Z327387-5EA |
| | BRAND® graduated cylinder, PMP, embossed scale, 500 mL volume, accuracy: 5 mL | Z327417-5EA |
| | BRAND® graduated cylinder, PMP, embossed scale, 1000 mL volume, accuracy: 10 mL | Z327441-5EA |
| | BRAND® graduated cylinder, PMP, embossed scale, 2000 mL volume, accuracy: 20 mL | Z327484-1EA |
| | BRAND® graduated cylinder, PP, with blue printed scale or embossed scale, 10 mL volume, blue graduations | Z327522-10EA |
| | BRAND® graduated cylinder, PP, with blue printed scale or embossed scale, 25 mL volume, blue graduations | Z327549-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® graduated cylinder, PP, with blue printed scale or embossed scale, 50 mL volume, blue graduations | Z327565-10EA |
| | BRAND® graduated cylinder, PP, with blue printed scale or embossed scale, 100 mL volume, blue graduations | Z327581-10EA |
| | BRAND® graduated cylinder, PP, with blue printed scale or embossed scale, 250 mL volume, blue graduations | Z327611-5EA |
| | BRAND® graduated cylinder, PP, with blue printed scale or embossed scale, 500 mL volume, blue graduations | Z327646-5EA |
| | BRAND® graduated cylinder, PP, with blue printed scale or embossed scale, 1,000 mL volume, blue graduations | Z327670-5EA |
| | BRAND® graduated cylinder, PP, with blue printed scale or embossed scale, 2,000 mL volume, blue graduations | Z327697-1EA |
| | BRAND® graduated cylinder, PP, with blue printed scale or embossed scale, 10 mL volume, embossed scale | Z327514-10EA |
| | BRAND® graduated cylinder, PP, with blue printed scale or embossed scale, 25 mL volume, embossed scale | Z327530-10EA |
| | BRAND® graduated cylinder, PP, with blue printed scale or embossed scale, 50 mL volume, embossed scale | Z327557-10EA |
| | BRAND® graduated cylinder, PP, with blue printed scale or embossed scale, 100 mL volume, embossed scale | Z327573-10EA |
| | BRAND® graduated cylinder, PP, with blue printed scale or embossed scale, 250 mL volume, embossed scale | Z327603-5EA |
| | BRAND® graduated cylinder, PP, with blue printed scale or embossed scale, 500 mL volume, embossed scale | Z327638-5EA |
| | BRAND® graduated cylinder, PP, with blue printed scale or embossed scale, 1,000 mL volume, embossed scale | Z327654-5EA |
| | BRAND® graduated cylinder, PP, with blue printed scale or embossed scale, 2,000 mL volume, embossed scale | Z327689-1EA |
| | BRAND® graduated cylinders, PMP, blue scale, 10 mL volume | Z327255-10EA |
| | BRAND® graduated cylinders, PMP, blue scale, 25 mL volume | Z327298-10EA |
| | BRAND® graduated cylinders, PMP, blue scale, 50 mL volume | Z327336-10EA |
| | BRAND® graduated cylinders, PMP, blue scale, 100 mL volume | Z327360-10EA |
| | BRAND® graduated cylinders, PMP, blue scale, 250 mL volume | Z327395-5EA |
| | BRAND® graduated cylinders, PMP, blue scale, 500 mL volume | Z327425-5EA |
| | BRAND® graduated cylinders, PMP, blue scale, 1,000 mL volume | Z327468-5EA |
| | BRAND® graduated cylinders, PMP, blue scale, 2,000 mL volume | Z327492-1EA |
| | BRAND® Griffin beaker with spout, low form, PFA, volume 25 mL | BR90120-1EA |
| | BRAND® Griffin beaker with spout, low form, PFA, volume 50 mL | BR90128-1EA |
| | BRAND® Griffin beaker with spout, low form, PFA, volume 100 mL | BR90138-1EA |
| | BRAND® Griffin beaker with spout, low form, PFA, volume 500 mL | BR90154-1EA |
| | BRAND® Griffin beaker with spout, low form, PFA, volume 1000 mL | BR90162-1EA |
| | BRAND® Griffin beaker with spout, low form, PFA, volume 250 mL | BR90148-1EA |
| | BRAND® ground joint sleeve, PTFE, Joint: 10/19, thin-walled | BR51417-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® ground joint sleeve, PTFE, Joint: 12/21, thin-walled | BR51418-10EA |
| | BRAND® ground joint sleeve, PTFE, Joint: 14/23, thin-walled | BR51419-10EA |
| | BRAND® ground joint sleeve, PTFE, Joint: 24/29, thin-walled | BR51421-10EA |
| | BRAND® ground joint sleeve, PTFE, Joint: 29/32, thin-walled | BR51422-10EA |
| | BRAND® ground joint sleeve, PTFE, Joint: 34/35, thin-walled | BR51423-10EA |
| | BRAND® ground joint sleeve, PTFE, Joint: 50/42, thin-walled | BR51425-10EA |
| | BRAND® ground joint sleeve, PTFE, Joint: 45/40, thin-walled | BR51424-10EA |
| | BRAND® ground joint sleeve, PTFE, Joint: 55/44, thin-walled | BR51426-10EA |
| | BRAND® ground joint sleeve, PTFE, Joint: 60/46, thin-walled | BR51427-10EA |
| | BRAND® ground joint sleeve, PTFE, Joint: 7/16, thin-walled | BR51416-10EA |
| | BRAND® ground joint sleeve, PTFE, Joint: 19/26, thin-walled | BR51420-10EA |
| | BRAND® ground joint sleeve, PTFE, Joint: 40/38, thin-walled | BR51430-10EA |
| | BRAND® ground socket, PTFE, Joint: 10/19, grip collar and sealing rings | BR51463-1EA |
| | BRAND® ground socket, PTFE, Joint: 14/23, grip collar and sealing rings | BR51464-1EA |
| | BRAND® ground socket, PTFE, Joint: 24/29, grip collar and sealing rings | BR51466-1EA |
| | BRAND® ground socket, PTFE, Joint: 19/26, grip collar and sealing rings | BR51465-1EA |
| | BRAND® ground socket, PTFE, Joint: 34/35, grip collar and sealing rings | BR51468-1EA |
| | BRAND® ground socket, PTFE, Joint: 45/40, grip collar and sealing rings | BR51469-1EA |
| | BRAND® ground socket, PTFE, Joint: 29/32, grip collar and sealing rings | BR51467-1EA |
| | BRAND® Imhoff sedimentation cone, SILBERBRAND, ring mark at 1000 mL, graduated to 100 mL, without stopcock | BR387362-4EA |
| | BRAND® Imhoff sedimentation cone, SILBERBRAND, ring mark at 1000 mL, graduated to 100 mL, with stopcock | BR387662-1EA |
| | BRAND® Imhoff sedimentation cone, SILBERBRAND, ring mark at 1000 mL, graduated to 1000 mL, without stopcock | BR387462-4EA |
| | BRAND® macro-cuvette, PMMA | BR759105-100EA |
| | BRAND® macro-cuvette, polystyrene | BR759005-100EA |
| | BRAND® measuring flask, volume 10 mL, GL 18 | BR36208-1EA |
| | BRAND® measuring flask, volume 250 mL, GL 25 | BR36248-1EA |
| | BRAND® measuring flask, volume 100 mL, GL 18 | BR36238-1EA |
| | BRAND® measuring flask, volume 500 mL, GL 25 | BR36254-1EA |
| | BRAND® measuring flask, volume 50 mL, GL 18 | BR36228-1EA |
| | BRAND® measuring flask, volume 25 mL, GL 18 | BR36220-1EA |
| | BRAND® needle-valve stopcocks for burettes and automatic burettes with PTFE spindle, Straight, for burette capacity 2-50 mL | BR82170-1EA |
| | BRAND® needle-valve stopcocks for burettes and automatic burettes with PTFE spindle, Lateral, for burette capacity 2-10 mL | BR82120-1EA |
| | BRAND® needle-valve stopcocks for burettes and automatic burettes with PTFE spindle, Lateral, for burette capacity 25 mL | BR82121-1EA |
| | BRAND® needle-valve stopcocks for burettes and automatic burettes with PTFE spindle, Lateral, for burette capacity 50 mL | BR82122-1EA |
| | BRAND® needle-valve stopcocks for burettes and automatic burettes with PTFE spindle, Straight, for burette capacity 2-10 mL | BR82220-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® needle-valve stopcocks for burettes and automatic burettes with PTFE spindle, Straight, for burette capacity 25 mL | BR82221-1EA |
| | BRAND® needle-valve stopcocks for burettes and automatic burettes with PTFE spindle, Lateral / straight, for burette capacity 50 mL | BR82222-1EA |
| | BRAND® Oxygen flask, size 100-150 mL, with glass stopper NS 14/23 | BR386038-2EA |
| | BRAND® Oxygen flask, volume 250-300 mL, with glass stopper NS 19/26 | BR386048-2EA |
| | BRAND® PMP beaker with spout, low form, volume 100 mL | BR87508-12EA |
| | BRAND® PMP beaker with spout, low form, volume 100 mL | BR87708-12EA |
| | BRAND® PMP beaker with spout, low form, volume 1000 mL | BR87520-6EA |
| | BRAND® PMP beaker with spout, low form, volume 1000 mL | BR87720-6EA |
| | BRAND® PMP beaker with spout, low form, volume 150 mL | BR87510-12EA |
| | BRAND® PMP beaker with spout, low form, volume 150 mL | BR87710-12EA |
| | BRAND® PMP beaker with spout, low form, volume 2000 mL | BR87722-6EA |
| | BRAND® PMP beaker with spout, low form, volume 25 mL | BR87504-12EA |
| | BRAND® PMP beaker with spout, low form, volume 25 mL | BR87704-12EA |
| | BRAND® PMP beaker with spout, low form, volume 250 mL | BR87512-6EA |
| | BRAND® PMP beaker with spout, low form, volume 250 mL | BR87712-6EA |
| | BRAND® PMP beaker with spout, low form, volume 3000 mL | BR87724-4EA |
| | BRAND® PMP beaker with spout, low form, volume 400 mL | BR87514-6EA |
| | BRAND® PMP beaker with spout, low form, volume 400 mL | BR87714-6EA |
| | BRAND® PMP beaker with spout, low form, volume 50 mL | BR87506-12EA |
| | BRAND® PMP beaker with spout, low form, volume 50 mL | BR87706-12EA |
| | BRAND® PMP beaker with spout, low form, volume 500 mL | BR87516-6EA |
| | BRAND® PMP beaker with spout, low form, volume 5000 mL | BR87526-4EA |
| | BRAND® PMP beaker with spout, low form, volume 5000 mL | BR87726-4EA |
| | BRAND® PMP beaker with spout, low form, volume 600 mL | BR87518-6EA |
| | BRAND® PMP beaker with spout, low form, volume 10 mL | BR87718-6EA |
| | BRAND® PMP beaker with spout, low form, volume 10 mL | BR87502-12EA |
| | BRAND® PMP beaker with spout, low form, volume 2000 mL | BR87522-6EA |
| | BRAND® PMP beaker with spout, low form, volume 3000 mL | BR87524-4EA |
| | BRAND® PMP beaker with spout, low form, volume 500 mL | BR87716-6EA |
| | BRAND® PP beaker with spout, low form, volume 500 mL | BR87616-6EA |
| | BRAND® PP beaker with spout, low form, volume 500 mL | BR87816-6EA |
| | BRAND® PP beaker with spout, low form, volume 5000 mL | BR87826-4EA |
| | BRAND® PP beaker with spout, low form, volume 600 mL | BR87618-6EA |
| | BRAND® PP beaker with spout, low form, volume 600 mL | BR87818-6EA |
| | BRAND® PP beaker with spout, low form, volume 10 mL | BR87602-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® PP beaker with spout, low form, volume 100 mL | BR87608-12EA |
| | BRAND® PP beaker with spout, low form, volume 1000 mL | BR87620-6EA |
| | BRAND® PP beaker with spout, low form, volume 1000 mL | BR87820-6EA |
| | BRAND® PP beaker with spout, low form, volume 150 mL | BR87610-12EA |
| | BRAND® PP beaker with spout, low form, volume 150 mL | BR87810-12EA |
| | BRAND® PP beaker with spout, low form, volume 2000 mL | BR87622-6EA |
| | BRAND® PP beaker with spout, low form, volume 25 mL | BR87604-12EA |
| | BRAND® PP beaker with spout, low form, volume 25 mL | BR87804-12EA |
| | BRAND® PP beaker with spout, low form, volume 250 mL | BR87612-6EA |
| | BRAND® PP beaker with spout, low form, volume 250 mL | BR87812-6EA |
| | BRAND® PP beaker with spout, low form, volume 3000 mL | BR87624-4EA |
| | BRAND® PP beaker with spout, low form, volume 400 mL | BR87614-6EA |
| | BRAND® PP beaker with spout, low form, volume 400 mL | BR87814-6EA |
| | BRAND® PP beaker with spout, low form, volume 50 mL | BR87606-12EA |
| | BRAND® PP beaker with spout, low form, volume 50 mL | BR87806-12EA |
| | BRAND® PP beaker with spout, low form, volume 100 mL | BR87808-12EA |
| | BRAND® PP beaker with spout, low form, volume 2000 mL | BR87822-6EA |
| | BRAND® PP beaker with spout, low form, volume 3000 mL | BR87824-4EA |
| | BRAND® PP beaker with spout, low form, volume 5000 mL | BR87626-4EA |
| | BRAND® PP funnels, plain interior, top diam. 30 mm, stem O.D. × L 2 mm × 25 mm | Z637505-24EA |
| | BRAND® PP funnels, plain interior, top diam. 30 mm, stem O.D. × L 5 mm × 25 mm | Z637513-24EA |
| | BRAND® PP funnels, plain interior, top diam. 40 mm, stem O.D. × L 5 mm × 35 mm | Z637521-24EA |
| | BRAND® PP funnels, plain interior, top diam. 50 mm, stem O.D. × L 9 mm × 43 mm | Z637548-24EA |
| | BRAND® PP funnels, plain interior, top diam. 75 mm, stem O.D. × L 10 mm × 55 mm | Z637556-12EA |
| | BRAND® PP funnels, plain interior, top diam. 100 mm, stem O.D. × L 13 mm × 77 mm | Z637564-12EA |
| | BRAND® PP funnels, plain interior, top diam. 120 mm, stem O.D. × L 14 mm × 90 mm | Z637572-12EA |
| | BRAND® PP funnels, plain interior, top diam. 150 mm, stem O.D. × L 17 mm × 95 mm | Z637580-12EA |
| | BRAND® PP powder funnel short wide stem, top diam. 60 mm, bottom diam. 15 mm | BR148020-20EA |
| | BRAND® PP powder funnel short wide stem, top diam. 80 mm, bottom diam. 15 mm | BR148025-20EA |
| | BRAND® PP powder funnel short wide stem, top diam. 100 mm, bottom diam. 25 mm | BR148030-20EA |
| | BRAND® PP powder funnel short wide stem, top diam. 120 mm, bottom diam. 30 mm | BR148035-1EA |
| | BRAND® PP powder funnel short wide stem, top diam. 150 mm, bottom diam. 35 mm | BR148040-1EA |
| | BRAND® PP powder funnel short wide stem, top diam. 180 mm, bottom diam. 40 mm | BR148045-1EA |
| | BRAND® press-on lid for urine beaker, PE, red | BR758902-1000EA |
| | BRAND® PTFE-stopcock for 'Economy' burette length | BR11800-1EA |
| | BRAND® reservoir bottle for automatic burettes, capacity 2 L, clear borosilicate glass 3.3 | Z323993-1EA |
| | BRAND® reservoir bottle for automatic burettes, capacity 2 L, amber borosilicate glass 3.3 | Z323977-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® reservoir bottle for automatic burettes, capacity 2 L, clear soda-lime glass | Z324019-1EA |
| | BRAND® reservoir bottle for automatic burettes, capacity 2 L, amber soda-lime glass | Z323985-1EA |
| | BRAND® semi-micro cuvette, PMMA, minimum filling volume 1.5 mL | BR759115-100EA |
| | BRAND® semi-micro cuvette, polystyrene, minimum filling volume 1.5mL | BR759015-100EA |
| | BRAND® separating funnel with screw cap, size 1000 mL, polypropylene | BR140007-1EA |
| | BRAND® separating funnel with screw cap, size 125 mL, polypropylene | BR140004-1EA |
| | BRAND® separating funnel with screw cap, size 250 mL, polypropylene | BR140005-1EA |
| | BRAND® separating funnel with screw cap, size 500 mL | BR140006-1EA |
| | BRAND® seripettor® bottle-top dispensers, volume 0.2-2 mL | BR4720120-1EA |
| | BRAND® SILBERBRAND automatic burette, Dr. Schilling, burette size 10 mL, bottle size 500 mL, AR-Glass | BR23753-1EA |
| | BRAND® SILBERBRAND automatic burette, Dr. Schilling, burette size 15 mL, bottle size 500 mL, AR-Glass | BR23755-1EA |
| | BRAND® SILBERBRAND automatic burette, Dr. Schilling, burette size 25 mL, bottle size 1000 mL, amber AR-Glass | BR23766-1EA |
| | BRAND® SILBERBRAND automatic burette, Dr. Schilling, burette size 50 mL, bottle size 1000 mL, AR-Glass | BR23768-1EA |
| | BRAND® SILBERBRAND automatic burette, Dr. Schilling, burette size 50 mL, bottle size 1000 mL, AR-Glass | BR23758-1EA |
| | BRAND® SILBERBRAND automatic burette, Dr. Schilling, burette size 25 mL, bottle size 1000 mL, AR-Glass | BR23756-1EA |
| | BRAND® SILBERBRAND automatic burette, Pellet pattern, 25 mL volume, amber glass stopcock (Schellbach lateral) | Z323756-1EA |
| | BRAND® SILBERBRAND automatic burette, Pellet pattern, 25 mL volume, amber glass stopcock (Schellbach lateral) | Z323799-1EA |
| | BRAND® SILBERBRAND automatic burette, Pellet pattern, 25 mL volume, amber PTFE stopcock (Schellbach lateral) | Z323772-1EA |
| | BRAND® SILBERBRAND automatic burette, Pellet pattern, 25 mL volume, amber PTFE stopcock (Schellbach lateral) | Z323810-1EA |
| | BRAND® SILBERBRAND automatic burette, Pellet pattern, 50 mL volume, amber glass stopcock (Schellbach lateral) | Z323764-1EA |
| | BRAND® SILBERBRAND automatic burette, Pellet pattern, 10 mL volume, amber glass stopcock (Schellbach lateral) | Z323802-1EA |
| | BRAND® SILBERBRAND automatic burette, Pellet pattern, 50 mL volume, amber PTFE stopcock (Schellbach lateral) | Z323780-1EA |
| | BRAND® SILBERBRAND automatic burette, Pellet pattern, 50 mL volume, amber PTFE stopcock (Schellbach lateral) | Z323829-1EA |
| | BRAND® SILBERBRAND automatic burette, Pellet pattern, volume 25 mL, amber PTFE stopcock (Schellbach lateral) | BR22312-1EA |
| | BRAND® SILBERBRAND automatic burette, Pellet pattern, volume 50 mL, amber glass stopcock (Schellbach lateral) | BR22304-1EA |
| | BRAND® SILBERBRAND automatic burette, Pellet pattern, 50 mL volume, accuracy: ±0.08 mL | BR21918-1EA |
| | BRAND® SILBERBRAND automatic burette, Pellet pattern, 25 mL volume, accuracy: ±0.05 mL | BR21917-1EA |
| | BRAND® SILBERBRAND automatic burette, Pellet pattern, volume 25 mL, amber glass stopcock (Schellbach lateral) | BR22302-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® SILBERBRAND automatic burette, Pellet pattern, volume 50 mL, amber glass stopcock (Schellbach lateral) | BR22314-1EA |
| | BRAND® SILBERBRAND burette, lateral stopcock, 25 mL volume, accuracy: ±0.05 mL, clear borosilicate glass 3.3 (Schellbach stripes, glass key) | Z323454-2EA |
| | BRAND® SILBERBRAND burette, lateral stopcock, 50 mL volume, accuracy: ±0.08 mL, clear borosilicate glass 3.3 (Schellbach stripes, glass key) | Z323462-2EA |
| | BRAND® SILBERBRAND burette, lateral stopcock, 10 mL volume, accuracy: ±0.03 mL, clear borosilicate glass 3.3 (Schellbach stripes, PTFE spindle) | Z323497-2EA |
| | BRAND® SILBERBRAND burette, lateral stopcock, 25 mL volume, accuracy: ±0.05 mL, clear borosilicate glass 3.3 (Schellbach stripes, PTFE spindle) | Z323500-2EA |
| | BRAND® SILBERBRAND burette, lateral stopcock, 50 mL volume, accuracy: ±0.08 mL, clear borosilicate glass 3.3 (Schellbach stripes, PTFE spindle) | Z323519-2EA |
| | BRAND® SILBERBRAND burette, straight stopcock, Class B, 10 mL volume, accuracy: ±0.05 mL | Z323659-2EA |
| | BRAND® SILBERBRAND burette, straight stopcock, Class B, 25 mL volume, accuracy: ±0.08 mL | Z323667-2EA |
| | BRAND® SILBERBRAND burette, straight stopcock, Class B, 50 mL volume, accuracy: ±0.10 mL | Z323675-2EA |
| | BRAND™ SILBERBRAND burette, straight stopcock, Class B, amber borosilicate glass (glass key), volume 25 mL | BR13532-2EA |
| | BRAND™ SILBERBRAND burette, straight stopcock, Class B, amber borosilicate glass (glass key), volume 50 mL | BR13534-2EA |
| | BRAND™ SILBERBRAND burette, straight stopcock, Class B, amber borosilicate glass (PTFE key), volume 25 mL | BR13536-2EA |
| | BRAND™ SILBERBRAND burette, straight stopcock, Class B, amber borosilicate glass (PTFE key), volume 50 mL | BR13538-2EA |
| | BRAND® SILBERBRAND burette, straight stopcock, Class B, 10 mL volume, accuracy: ±0.03 mL, clear borosilicate glass 3.3 (Schellbach stripe, PTFE spindle) | Z323624-2EA |
| | BRAND® SILBERBRAND burette, straight stopcock, Class B, 25 mL volume, accuracy: ±0.05 mL, clear borosilicate glass 3.3 (Schellbach stripes, PTFE spindle) | Z323632-2EA |
| | BRAND® SILBERBRAND burette, straight stopcock, Class B, 50 mL volume, accuracy: ±0.08 mL, clear borosilicate glass 3.3 (Schellbach stripes, PTFE spindle) | Z323640-2EA |
| | BRAND® SILBERBRAND Class B glass measuring cylinders, tall form, 50 mL volume | BR31728-2EA |
| | BRAND® SILBERBRAND Class B glass measuring cylinders, tall form, 10 mL volume | BR31708-2EA |
| | BRAND® SILBERBRAND Class B glass measuring cylinders, tall form, 100 mL volume | BR31738-2EA |
| | BRAND® SILBERBRAND Class B glass measuring cylinders, tall form, 25 mL volume | BR31720-2EA |
| | BRAND® SILBERBRAND Class B glass measuring cylinders, tall form, 2000 mL volume | BR31764-1EA |
| | BRAND® SILBERBRAND Class B glass measuring cylinders, tall form, 250 mL volume | BR31748-2EA |
| | BRAND® SILBERBRAND Class B glass measuring cylinders, tall form, 500 mL volume | BR31754-2EA |
| | BRAND® SILBERBRAND Class B glass measuring cylinders, tall form, 1000 mL volume | BR31762-1EA |
| | BRAND® SILBERBRAND ETERNA measuring cylinder, 5 mL volume | Z324140-2EA |
| | BRAND® SILBERBRAND ETERNA measuring cylinder, 10 mL volume | Z324159-2EA |
| | BRAND® SILBERBRAND ETERNA measuring cylinder, 25 mL volume | Z324167-2EA |
| | BRAND® SILBERBRAND ETERNA measuring cylinder, 50 mL volume | Z324175-2EA |
| | BRAND® SILBERBRAND ETERNA measuring cylinder, 100 mL volume | Z324183-2EA |
| | BRAND® SILBERBRAND ETERNA measuring cylinder, 250 mL volume | Z324191-2EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® SILBERBRAND ETERNA measuring cylinder, 500 mL volume | Z324205-2EA |
| | BRAND® SILBERBRAND ETERNA measuring cylinder, 1000 mL volume | Z324213-1EA |
| | BRAND® SILBERBRAND ETERNA measuring cylinder, 2000 mL volume | Z324221-1EA |
| | BRAND® SILBERBRAND ETERNA measuring cylinder, low-form, 10 mL volume | Z324523-2EA |
| | BRAND® SILBERBRAND ETERNA measuring cylinder, low-form, volume 25 mL | Z324558-2EA |
| | BRAND® SILBERBRAND ETERNA measuring cylinder, low-form, volume 50 mL | Z324566-2EA |
| | BRAND® SILBERBRAND ETERNA measuring cylinder, low-form, 100 mL volume, accuracy: 2 mL | Z324574-2EA |
| | BRAND® SILBERBRAND ETERNA measuring cylinder, low-form, volume 250 mL | Z324582-2EA |
| | BRAND® SILBERBRAND ETERNA measuring cylinder, low-form, volume 500 mL | Z324590-2EA |
| | BRAND® SILBERBRAND ETERNA measuring cylinder, low-form, volume 1,000 mL | Z324604-1EA |
| | BRAND® SILBERBRAND ETERNA measuring cylinder, low-form, volume 2,000 mL | Z324612-1EA |
| | BRAND® SILBERBRAND ETERNA mixing cylinders, volume 10 mL | Z324620-2EA |
| | BRAND® SILBERBRAND ETERNA mixing cylinders, volume 25 mL | Z324639-2EA |
| | BRAND® SILBERBRAND ETERNA mixing cylinders, volume 50 mL | Z324647-2EA |
| | BRAND® SILBERBRAND ETERNA mixing cylinders, volume 100 mL | Z324655-2EA |
| | BRAND® SILBERBRAND ETERNA mixing cylinders, volume 250 mL | Z324663-2EA |
| | BRAND® SILBERBRAND ETERNA mixing cylinders, volume 500 mL | Z324671-2EA |
| | BRAND® SILBERBRAND ETERNA mixing cylinders, volume 1000 mL | Z324698-1EA |
| | BRAND® SILBERBRAND volumetric flask, 10 mL volume, accuracy: 0.06 mL | Z326267-2EA |
| | BRAND® SILBERBRAND volumetric flask, 20 mL volume, accuracy: 0.06 mL | Z326275-2EA |
| | BRAND® SILBERBRAND volumetric flask, 25 mL volume, accuracy: 0.06 mL | Z326283-2EA |
| | BRAND® SILBERBRAND volumetric flask, 50 mL volume, accuracy: 0.09 mL | Z326291-2EA |
| | BRAND® SILBERBRAND volumetric flask, 100 mL volume, accuracy: 0.15 mL | Z326305-2EA |
| | BRAND® SILBERBRAND volumetric flask, 200 mL volume, accuracy: 0.25 mL | Z326313-2EA |
| | BRAND® SILBERBRAND volumetric flask, 250 mL volume, accuracy: 0.25 mL | Z326321-2EA |
| | BRAND® SILBERBRAND volumetric flask, 500 mL volume, accuracy: 0.4 mL | Z326348-2EA |
| | BRAND® SILBERBRAND volumetric flask, 1,000 mL volume, accuracy: 0.6 mL | Z326356-1EA |
| | BRAND® SILBERBRAND volumetric flask, 2,000 mL volume, accuracy: 0.9 mL | Z326364-1EA |
| | BRAND® SILBERBRAND volumetric flask, 5,000 mL volume, accuracy: 1.8 mL | Z326372-1EA |
| | BRAND® spare burette for automatic burette Dr. Schilling, size 10 mL, clear | BR23713-1EA |
| | BRAND® spare burette for automatic burette Dr. Schilling, size 15 mL, clear | BR23715-1EA |
| | BRAND® spare burette for automatic burette Dr. Schilling, size 25 mL, amber | BR23723-1EA |
| | BRAND® spare burette for automatic burette Dr. Schilling, size 25 mL, clear | BR23716-1EA |
| | BRAND® spare burette for automatic burette Dr. Schilling, size 50 mL, amber | BR23724-1EA |
| | BRAND® spare burette for automatic burette Dr. Schilling, size 50 mL, clear | BR23718-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® spare burette length for compact automatic burette, 10 mL, BLAUBRAND® | BR23843-1EA |
| | BRAND® spare burette length for compact automatic burette, 10 mL, SILBERBRAND | BR23833-1EA |
| | BRAND® spare burette length for compact automatic burette, 25 mL, BLAUBRAND® | BR23846-1EA |
| | BRAND® spare burette length for compact automatic burette, 25 mL, SILBERBRAND | BR23866-1EA |
| | BRAND® spare burette length for compact automatic burette, 25 mL, SILBERBRAND | BR23836-1EA |
| | BRAND® spare burette length for compact automatic burette, 50 mL, BLAUBRAND® | BR23848-1EA |
| | BRAND® spare burette length for compact automatic burette, 50 mL, SILBERBRAND | BR23868-1EA |
| | BRAND® spare burette length for compact automatic burette, 50 mL, SILBERBRAND | BR23838-1EA |
| | BRAND® spare burette tip, for burette lengths 10 mL, clear borosilicate glass 3.3 | BR11510-1EA |
| | BRAND® spare burette tip, for burette lengths 25 mL, clear borosilicate glass 3.3 | BR11511-1EA |
| | BRAND® spare burette tip, for burette lengths 50 mL, clear borosilicate glass 3.3 | BR11512-1EA |
| | BRAND® spare burette tip, for compact/automatic burette 25+50 mL, amber glass | BR11515-1EA |
| | BRAND® spare burette tip for burette PTFE-stopcock | BR11600-1EA |
| | BRAND® spare burette tubes for compact burette, size 10 mL, BLAUBRAND®, clear borosilicate glass 3.3 | BR13943-1EA |
| | BRAND® spare burette tubes for compact burette, size 10 mL, SILBERBRAND, amber AR-Glass | BR13933-1EA |
| | BRAND® spare burette tubes for compact burette, size 25 mL, BLAUBRAND®, clear borosilicate glass 3.3 | BR13946-1EA |
| | BRAND® spare burette tubes for compact burette, size 25 mL, SILBERBRAND, amber AR-Glass | BR13956-1EA |
| | BRAND® spare burette tubes for compact burette, size 25 mL, SILBERBRAND, amber AR-Glass | BR13936-1EA |
| | BRAND® spare burette tubes for compact burette, size 50 mL, BLAUBRAND®, clear borosilicate glass 3.3 | BR13948-1EA |
| | BRAND® spare burette tubes for compact burette, size 50 mL, SILBERBRAND, amber AR-Glass | BR13958-1EA |
| | BRAND® spare burette tubes for compact burette, size 50 mL, SILBERBRAND, amber AR-Glass | BR13938-1EA |
| | BRAND® spare key for automatic burettes Pellet pattern, glass key | BR81255-1EA |
| | BRAND® spare key for automatic burettes Pellet pattern, glass key, amber glass | BR81256-1EA |
| | BRAND® spare key for automatic burettes Pellet pattern, PTFE key | BR81265-1EA |
| | BRAND® spare silicone tubing for automatic burettes and compact automatic burettes | BR11525-1EA |
| | BRAND® standard disposable cuvettes, PMMA | Z330388-1PAK |
| | BRAND® standard ground joint funnel, funnel O.D. 40 mm | BR94905-10EA |
| | BRAND® standard ground joint funnel, funnel O.D. 50 mm | BR94910-10EA |
| | BRAND® standard ground joint funnel, funnel O.D. 80 mm | BR94915-5EA |
| | BRAND® stirring spatula, polypropylene | BR136110-10EA<br>BR11805-1EA |
| | BRAND® stopcock for storage / aspirator bottles and drums, polypropylene | BR131100-1EA |
| | BRAND® stopcock grease | BR61610-1EA<br>BR88610-1EA |
| | BRAND® stopper, red rubber, H 20 mm, top diam. 12 mm | BR144382-25EA |
| | BRAND® stopper, red rubber, H 20 mm, top diam. 14 mm | BR144384-25EA |
| | BRAND® stopper, red rubber, H 20 mm, top diam. 16 mm | BR144385-25EA |
| | BRAND® stopper, red rubber, H 20 mm, top diam. 18 mm | BR144386-25EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® stopper, red rubber, H 20 mm, top diam. 9 mm | BR144380-25EA |
| | BRAND® stopper, red rubber, H 25 mm, top diam. 22 mm | BR144388-25EA |
| | BRAND® stopper, red rubber, H 30 mm, top diam. 24 mm | BR144389-25EA |
| | BRAND® stopper, red rubber, H 30 mm, top diam. 27 mm | BR144390-25EA |
| | BRAND® stopper, red rubber, H 30 mm, top diam. 32 mm | BR144391-25EA |
| | BRAND® stopper, red rubber, H 30 mm, top diam. 35 mm | BR144393-5EA |
| | BRAND® stopper, red rubber, H 35 mm, top diam. 38 mm | BR144394-5EA |
| | BRAND® stopper, red rubber, H 40 mm, top diam. 44 mm | BR144395-5EA |
| | BRAND® stopper, red rubber, H 40 mm, top diam. 49 mm | BR144396-5EA |
| | BRAND® stopper, red rubber, H 40 mm, top diam. 55 mm | BR144397-1EA |
| | BRAND® stopper, red rubber, H 45 mm, top diam. 60 mm | BR144398-1EA |
| | BRAND® stopper, red rubber, H 45 mm, top diam. 65 mm | BR144399-1EA |
| | BRAND® stopper, silicone, H 20 mm, top diam. 12 mm | BR144310-10EA |
| | BRAND® stopper, silicone, H 20 mm, top diam. 14 mm | BR144315-10EA |
| | BRAND® stopper, silicone, H 20 mm, top diam. 16 mm | BR144320-10EA |
| | BRAND® stopper, silicone, H 20 mm, top diam. 18 mm | BR144325-10EA |
| | BRAND® stopper, silicone, H 20 mm, top diam. 9 mm | BR144305-10EA |
| | BRAND® stopper, silicone, H 25 mm, top diam. 22 mm | BR144330-10EA |
| | BRAND® stopper, silicone, H 30 mm, top diam. 24 mm | BR144335-10EA |
| | BRAND® stopper, silicone, H 30 mm, top diam. 27 mm | BR144340-10EA |
| | BRAND® stopper, silicone, H 30 mm, top diam. 32 mm | BR144345-10EA |
| | BRAND® stopper, silicone, H 30 mm, top diam. 35 mm | BR144350-10EA |
| | BRAND® stopper, silicone, H 35 mm, top diam. 38 mm | BR144355-5EA |
| | BRAND® stopper, silicone, H 40 mm, top diam. 55 mm | BR144370-5EA |
| | BRAND® stopper, silicone, H 40 mm, top diam. 44 mm | BR144360-5EA |
| | BRAND® stopper, silicone, H 40 mm, top diam. 49 mm | BR144365-5EA |
| | BRAND® stopper, silicone, H 55 mm, top diam. 75 mm | BR144375-5EA |
| | BRAND® Titrette® digital bottle-top burette, 25 mL volume, accuracy: 0.07%, with interface RS 232 | Z567124-1EA |
| | BRAND® Titrette® digital bottle-top burette, 50 mL volume, accuracy: 0.06%, with interface RS 232 | Z567132-1EA |
| | BRAND® Titrette® digital bottle-top burette, capacity 10 mL, with interface RS 232 | BR4760241-1EA |
| | BRAND® Titrette® digital bottle-top burette, capacity 10 mL, without interface RS 232 | BR4760141-1EA |
| | BRAND® Titrette® digital bottle-top burette, capacity 50 mL, without interface RS 232 | BR4760161-1EA |
| | BRAND® Titrette® digital bottle-top burette, capacity 25 mL, without interface RS 232 | BR4760151-1EA |
| | BRAND® Transferpettor station, wall mounted unit to hold 3 Transferpettes | Z627550-1EA |
| | BRAND® urine beaker, polypropylene, capacity 125 mL , screw cap, sterile | BR758910-240EA |
| | BRAND® urine beaker, polypropylene, capacity 125 mL, without cap, non-sterile | BR758901-1000EA |
| | BRAND® urine beaker, polypropylene, capacity 125 mL, with push-on cap, non-sterile | BR758900-1000EA |
| | BRAND® urine beaker, polypropylene, capacity 125 mL , screw cap, non-sterile | BR758905-1000EA |
| | BRAND® USP BLAUBRAND® class A measuring cylinder, tall form, volume 10 mL | BR32808-2EA |
| | BRAND® USP BLAUBRAND® class A measuring cylinder, tall form, volume 100 mL | BR32838-2EA |
| | BRAND® USP BLAUBRAND® class A measuring cylinder, tall form, volume 1000 mL | BR32862-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® USP BLAUBRAND® class A measuring cylinder, tall form, volume 25 mL | BR32820-2EA |
| | BRAND® USP BLAUBRAND® class A measuring cylinder, tall form, volume 2000 mL | BR32864-1EA |
| | BRAND® USP BLAUBRAND® class A measuring cylinder, tall form, volume 5 mL | BR32805-2EA |
| | BRAND® USP BLAUBRAND® class A measuring cylinder, tall form, volume 50 mL | BR32828-2EA |
| | BRAND® USP BLAUBRAND® class A measuring cylinder, tall form, volume 500 mL | BR32854-2EA |
| | BRAND® USP BLAUBRAND® class A measuring cylinder, tall form, volume 250 mL | BR32848-2EA |
| | BRAND® UV cuvette, macro, volume 5 mL | BR759170-100EA |
| | BRAND® UV cuvette lids, PE, blue lid round | Z637117-100EA |
| | BRAND® UV cuvette lids, PE, yellow lid round | Z637122-100EA |
| | BRAND® UV cuvette lids, PE, green lid round | Z637130-100EA |
| | BRAND® UV cuvette lids, PE, orange lid round | Z637149-100EA |
| | BRAND® UV cuvette micro, center H 8.5 mm, volume 70-850 µL, pack of 100 ea (individually wrapped) | BR759215-100EA |
| | BRAND® UV cuvette micro, center H 15 mm, volume 70-550 µL, pack of 100 ea | BR759220-100EA |
| | BRAND® UV cuvette micro, center H 15 mm, volume 70-550 µL, pack of 500 ea | BR759230-500EA |
| | BRAND® UV cuvette micro, center H 15 mm, volume 70-550 µL, pack of 100 ea (individually wrapped) | BR759235-100EA |
| | BRAND® UV cuvette micro, center H 8.5 mm, volume 70-850 µL, pack of 100 ea | BR759200-100EA |
| | BRAND® UV cuvette micro, center H 8.5 mm, volume 70-850 µL, pack of 500 ea | BR759210-500EA |
| | BRAND® UV cuvettes, semi-micro, chamber volume 1.5-3 mL | Z628026-100EA |
| | BRAND® UV cuvettes, macro, chamber volume 2.5-4.5 mL | Z637157-100EA |
| | BRAND® UV cuvettes, micro, center height 8.5 mm, chamber volume 70-850 µL, window W × H 2 mm × 3.5 mm | Z637092-100EA |
| | BRAND® UV cuvettes, micro, center height 8.5 mm, chamber volume 70-850 µL, window W × H 2 mm × 3.5 mm | Z637939-500EA |
| | BRAND® UV cuvettes, micro, center height 15 mm, chamber volume 70-550 µL, window W × H 2 mm × 3.5 mm | Z637847-500EA |
| | BRAND® volumetric flask, PMP, transparent, size 10 mL | BR36170-1EA |
| | BRAND® volumetric flask, PMP, transparent, size 100 mL | BR36176-1EA |
| | BRAND® volumetric flask, PMP, transparent, size 1000 mL | BR36182-1EA |
| | BRAND® volumetric flask, PMP, transparent, size 25 mL | BR36172-1EA |
| | BRAND® volumetric flask, PMP, transparent, size 250 mL | BR36178-1EA |
| | BRAND® volumetric flask, PMP, transparent, size 50 mL | BR36174-1EA |
| | BRAND® volumetric flask, PMP, transparent, size 500 mL | BR36180-1EA |
| | BRAND® volumetric flask BLAUBRAND® class A DE-M marking, volume 20 mL, Joint: 12/21, glass stopper | BR37268-2EA |
| | BRAND® volumetric flask BLAUBRAND® class A DE-M marking, volume 20 mL, Joint: 12/21, polypropylene stopper | BR37245-2EA |
| | BRAND® volumetric flask BLAUBRAND® ETERNA, class A, DE-M marking, volume 20 mL, borosilicate glass | BR36846-2EA |
| | BRAND® volumetric flask BLAUBRAND® ETERNA, class A, DE-M marking, volume 25 mL, borosilicate glass | BR36841-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 5 mL, Joint: 10/19, glass stopper | BR36968-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 50 mL, Joint: 12/21, glass stopper | BR36978-2EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 500 mL, Joint: 19/26, glass stopper | BR36982-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 100 mL, Joint: 14/23, glass stopper | BR36979-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 5 mL, Joint: 10/19, polypropylene stopper | BR36938-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 10 mL, Joint: 10/19, glass stopper | BR36973-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 10 mL, Joint: 10/19, polypropylene stopper | BR36943-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 25 mL, Joint: 10/19, glass stopper | BR36977-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 25 mL, Joint: 10/19, polypropylene stopper | BR36947-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 50 mL, Joint: 12/21, polypropylene stopper | BR36948-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 100 mL, Joint: 14/23, polypropylene stopper | BR36949-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 200 mL, Joint: 14/23, glass stopper | BR36980-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 200 mL, Joint: 14/23, polypropylene stopper | BR36950-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 250 mL, Joint: 14/23, glass stopper | BR36981-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 250 mL, Joint: 14/23, polypropylene stopper | BR36951-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 500 mL, Joint: 19/26, polypropylene stopper | BR36952-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 1000 mL, Joint: 24/29, glass stopper | BR36983-1EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 1000 mL, Joint: 24/29, polypropylene stopper | BR36953-1EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 2000 mL, Joint: 29/32, glass stopper | BR36984-1EA |
| | BRAND® volumetric flask BLAUBRAND® USP conformity certified, volume 2000 mL, Joint: 29/32, polypropylene stopper | BR36954-1EA |
| | BRAND® volumetric flask BLAUBRAND® USP 27 conformity certified, volume 20 mL, Joint: 10/19, polypropylene stopper | BR36945-2EA |
| | BRAND® volumetric flask for oil content determination, size 100 mL | BR365538-1EA |
| | BRAND® volumetric flask for sugar analysis, size 100 mL | BR402038-2EA |
| | BRAND® volumetric flask for sugar analysis, size 200 mL | BR402046-2EA |
| | BRAND® volumetric flask, PMP , 50 mL volume, accuracy: 0.12 mL | Z329460-1EA |
| | BRAND® volumetric flask, PMP , 100 mL volume, accuracy: 0.20 mL | Z329479-1EA |
| | BRAND® volumetric flask, PMP , 250 mL volume, accuracy: 0.30 mL | Z329487-1EA |
| | BRAND® volumetric flask, PMP , 500 mL volume, accuracy: 0.5 mL | Z329495-1EA |
| | BRAND® volumetric flask, PMP , 1,000 mL volume, accuracy: 0.8 mL | Z329509-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® volumetric flask PMP (TPX) clear, volume 25 mL, Joint: 10/19, polypropylene stopper | BR36120-1EA |
| | BRAND® volumetric flask PMP (TPX) clear, size 10 mL, Joint: ST/NS 10/19, polypropylene stopper | BR36108-1EA |
| | BRAND® volumetric flask, PP , 25 mL volume, accuracy: 0.08 mL | Z329517-1EA |
| | BRAND® volumetric flask, PP , 50 mL volume, accuracy: 0.12 mL | Z329525-1EA |
| | BRAND® volumetric flask, PP , 100 mL volume, accuracy: 0.2 mL | Z329533-1EA |
| | BRAND® volumetric flask, PP , 250 mL volume, accuracy: 0.3 mL | Z329541-1EA |
| | BRAND® volumetric flask, PP , 500 mL volume, accuracy: 0.5 mL | Z329568-1EA |
| | BRAND® volumetric flask, PP , 1,000 mL volume, accuracy: 0.8 mL | Z329576-1EA |
| | BRAND® volumetric flask PP translucent, size 10 mL, Joint: ST/NS 10/19, polypropylene stopper | BR36008-1EA |
| | BRAND® volumetric flask, USP, BLAUBRAND®, size 20 mL, Joint: ST/NS 10/19, glass stopper | BR36975-2EA |
| | BRAND® watch glass, PTFE, diam. 100 mm | BR150915-1EA |
| | BRAND® watch glass, PTFE, diam. 125 mm | BR150920-1EA |
| | BRAND® watch glass, PTFE, diam. 150 mm | BR150922-1EA |
| | BRAND® watch glass, PTFE, diam. 20 mm | BR150900-1EA |
| | BRAND® watch glass, PTFE, diam. 30 mm | BR150902-1EA |
| | BRAND® watch glass, PTFE, diam. 40 mm | BR150904-1EA |
| | BRAND® watch glass, PTFE, diam. 50 mm | BR150905-1EA |
| | BRAND® watch glass, PTFE, diam. 65 mm | BR150907-1EA |
| | BRAND® watch glass, PTFE, diam. 75 mm | BR150910-1EA |
| | BRAND® watch glass, PTFE, diam. 80 mm | BR150912-1EA |
| | BRAND® watch glass, soda-lime glass, diam. 100 mm , ground edges stress-reduced | BR150050-10EA |
| | BRAND® watch glass, soda-lime glass, diam. 120 mm , ground edges stress-reduced | BR150060-10EA |
| | BRAND® watch glass, soda-lime glass, diam. 125 mm , ground edges stress-reduced | BR150065-10EA |
| | BRAND® watch glass, soda-lime glass, diam. 150 mm , ground edges stress-reduced | BR150070-10EA |
| | BRAND® watch glass, soda-lime glass, diam. 200 mm , ground edges stress-reduced | BR150080-10EA |
| | BRAND® watch glass, soda-lime glass, diam. 40 mm , ground edges stress-reduced | BR150010-10EA |
| | BRAND® watch glass, soda-lime glass, diam. 50 mm , ground edges stress-reduced | BR150015-10EA |
| | BRAND® watch glass, soda-lime glass, diam. 60 mm , ground edges stress-reduced | BR150020-10EA |
| | BRAND® watch glass, soda-lime glass, diam. 70 mm , ground edges stress-reduced | BR150030-10EA |
| | BRAND® watch glass, soda-lime glass, diam. 80 mm , ground edges stress-reduced | BR150040-10EA |
| | BRAND® watch glass, soda-lime glass, diam. 90 mm , ground edges stress-reduced | BR150045-10EA |
| | Bronze ball valve, chrome-plated (¼ turn operation) | Z122661-1EA |
| | Bruker Match™ system rack, secure benchtop placement of MATCH NMR tubes, tube holders, and Bruker spinner turbines | NORBTR1000-1EA |
| | Bruker Match™ tubes, O.D. × L 1 mm × 100 mm, volume 12 µL, black cap | NORS105001-5EA |
| | Bruker Match™ tubes, O.D. × L 1.7 mm × 100 mm, volume 45 µL, natural cap | NORS175001-5EA |
| | Bruker Match™ tubes, O.D. × L 2.0 mm × 100 mm, volume 70 µL, yellow cap | NORS205001-5EA |
| | Bruker Match™ tubes, volume 120 µL, red cap | NORS255001-5EA |
| | Bruker Match™ tubes, O.D. × L 3.0 mm × 100 mm, volume 160 µL, green cap | NORS305001-5EA |
| | Bruker Match™ tubes, volume 310 µL, blue cap | NORS405001-5EA |
| | Bruker Match™ tubes, O.D. × L 4.25 mm × 100 mm, volume 370 µL, natural cap | NORS4255001-5EA |

| * | Name | Catalog Number |
|---|---|---|
| | Bruker Match™ tubes, O.D. × L 5.0 mm × 100 mm, volume 490 µL, black cap | NORS505001-5EA |
| | Bruker® SampleJet NMR tubes, L 103.5 mm, O.D. 5.0 mm, cap | WIMWG10004SJ-100EA |
| | Bruker® SampleJet NMR tubes, L 178 mm, cap, O.D. 5.0 mm | WIMWG10007SJ-100EA |
| | Bruker® SampleJet NMR tubes, L 103.5 mm, cap, O.D. 3.0 mm | WIMWG30004SJ-100EA |
| | Bruker® SampleJet NMR tubes, L 178 mm, cap, O.D. 3.0 mm | WIMWG30007SJ-100EA |
| | Bruker tapered PTFE caps for Match™ tubes, for NORS105001 | NORTCM100-5EA |
| | Bruker tapered PTFE caps for Match™ tubes, for NORS175001 | NORTCM170-5EA |
| | Bruker tapered PTFE caps for Match™ tubes, for NORS205001 | NORTCM200-5EA |
| | Bruker tapered PTFE caps for Match™ tubes, for NORS255001 | NORTCM250-5EA |
| | Bruker tapered PTFE caps for Match™ tubes, for NORS305001 | NORTCM300-5EA |
| | Bruker tapered PTFE caps for Match™ tubes, for NORS405001 | NORTCM400-5EA |
| | Bruker tapered PTFE caps for Match™ tubes, for NORS4255001 | NORTCM425-5EA |
| | Bruker tapered PTFE caps for Match™ tubes, for NORS505001 | NORTCM500-5EA |
| | Büchi® beaker flask, distillation, flask working volume 150 mL, Joint: ST/NS 24/40 | Z402885-1EA |
| | Büchi® beaker flask, distillation, flask working volume 150 mL, Joint: ST/NS 29/32 | Z319384-1EA |
| | Büchi® beaker flask, distillation, flask working volume 500 mL, Joint: ST/NS 24/40 | Z402869-1EA |
| | Büchi® beaker flask, distillation, flask working volume 500 mL, Joint: ST/NS 29/32 | Z319392-1EA |
| | Büchi® beaker flask, powder-drying, flask working volume 150 mL, Joint: ST/NS 24/40 | Z402893 |
| | Büchi® beaker flask, powder-drying, flask working volume 500 mL, Joint: ST/NS 24/40 | Z402877 |
| | Buchi® cold-trap condenser, for Rotavapor® evaporators, Inner part, For 210/215 | Z319651-1EA |
| | Buchi® cold-trap condenser, for Rotavapor® evaporators, Outer part, For 210/215, glass | Z616710-1EA |
| | Buchi® cold-trap condenser, for Rotavapor® evaporators, Outer part, For 210/215, plastic-coated glass | Z319678-1EA |
| | Buchi® cold-trap condenser, for Rotavapor® evaporators, for R200/205 | Z528870-1EA |
| | Buchi® cold-trap condenser, for Rotavapor® evaporators, for R114/124 | Z403180-1EA |
| | Buchi Combi-Clip, fits 24/40 joint | Z566616-1EA |
| | Büchi® descending condenser, for Rotavapor® evaporators, plastic-coated glass | Z528889-1EA |
| | Buchi® diagonal condenser, for Rotavapor® evaporators, for R210/215, glass | Z564907-1EA |
| | Buchi® diagonal condenser, for Rotavapor® evaporators, for R200/205, glass | Z528811-1EA |
| | Buchi® diagonal condenser, for Rotavapor® evaporators, for R200/205, plastic-coated glass | Z528803-1EA |
| | Buchi® diagonal condenser, for Rotavapor® evaporators, for R114/124, plastic-coated glass | Z403156-1EA |
| | Buchi® diaphragm set for V-500 pump | BU038020-1EA |
| | Buchi distribution head for recirculating chiller, pack of 1 ea | BU037742-1EA |
| | Büchi® evaporating flask, pear-shaped, volume 50 mL, glass, Joint: ST/NS 24/40 | Z402958-1EA |
| | Büchi® evaporating flask, pear-shaped, volume 100 mL, glass, Joint: ST/NS 24/40 | Z402966-1EA |
| | Büchi® evaporating flask, pear-shaped, volume 250 mL, glass, Joint: ST/NS 24/40 | Z402974-1EA |
| | Büchi® evaporating flask, pear-shaped, volume 500 mL, glass, Joint: ST/NS 24/40 | Z402982-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Büchi® evaporating flask, pear-shaped, volume 1,000 mL, glass, Joint: ST/NS 24/40 | Z402990-1EA |
| | Büchi® evaporating flask, pear-shaped, volume 2,000 mL, glass, Joint: ST/NS 24/40 | Z403016-1EA |
| | Büchi® evaporating flask, pear-shaped, volume 3,000 mL, glass, Joint: ST/NS 24/40 | Z403032-1EA |
| | Büchi® evaporating flask, pear-shaped, volume 1,000 mL, plastic-coated glass, Joint: ST/NS 24/40 | Z403008-1EA |
| | Büchi® evaporating flask, pear-shaped, volume 2,000 mL, plastic-coated glass, Joint: ST/NS 24/40 | Z403024-1EA |
| | Büchi® evaporating flask, pear-shaped, volume 3,000 mL, plastic-coated glass, Joint: ST/NS 24/40 | Z403040-1EA |
| | Büchi® glass oven for drying, B-585, AC input 115 V | Z563080-1EA |
| | Büchi® glass oven for drying, B-585, AC input 230 V50 - 60 Hz | Z616818EU-1EA<br>Z616818-1EA |
| | Büchi® glass oven for micro distillation, B-585, temperature and time can be programmed at 3 levels | Z563617-1EA |
| | Buchi insulating tube for models F-100 and F-105, I.D. × O.D. 11 mm × 23 mm | BU028696-1EA |
| | Büchi® model B-585 distillation flask, Rotation drying flask | Z319198-1EA |
| | Büchi® model B-585 distillation flask, Terminal position ball flask | Z319910-1EA |
| | Büchi® model B-585 distillation flask, Terminal position ball flask | Z319937-1EA |
| | Büchi® model B-585 distillation flask, Terminal position ball flask | Z319953-1EA |
| | Büchi® model B-585 distillation flask, Middle position ball flask | Z319929-1EA |
| | Büchi® model B-585 distillation flask, Middle position ball flask | Z319945-1EA |
| | Büchi® model B-585 distillation flask, Middle position ball flask | Z319961-1EA |
| | Büchi® receiving flask, capacity 50 mL, glass | Z319600-1EA |
| | Büchi® receiving flask, capacity 100 mL, glass | Z319619-1EA |
| | Büchi® receiving flask, capacity 250 mL, glass | Z319627-1EA |
| | Büchi® receiving flask, capacity 500 mL, glass | Z403113-1EA |
| | Büchi® receiving flask, capacity 1,000 mL, glass | Z403059-1EA |
| | Büchi® receiving flask, capacity 2,000 mL, glass | Z403075-1EA |
| | Büchi® receiving flask, capacity 3,000 mL, glass | Z403091-1EA |
| | Büchi® receiving flask, capacity 500 mL, plastic-coated glass | Z403121-1EA |
| | Büchi® receiving flask, capacity 1,000 mL, plastic-coated glass | Z403067-1EA |
| | Büchi® receiving flask, capacity 2,000 mL, plastic-coated glass | Z403083-1EA |
| | Büchi® receiving flask, capacity 3,000 mL, plastic-coated glass | Z319635-1EA |
| | Büchi® Recirculating Chiller F-105, AC input 115 V | BU11056463 |
| | Büchi® Recirculating Chiller F-108, AC input 115 V | BU11056465-1EA |
| | Büchi® Rotavapor R-100, cold trap, with interface I-100, vacuum pump V-100, AC input 100 V, US 3-pin plug | Z741982-1SET |
| | Büchi® Rotavapor R-100, cold trap, with interface I-100, vacuum pump V-100, recirculating chiller F-100, AC input 120, US 3-pin plug | Z741983-1SET |
| | Büchi® Rotavapor R-100, cold trap, AC input 100, US 3-pin plug | Z741984-1EA |
| | Büchi® vertical condenser, for Rotavapor® evaporators, for R200/205 and R210/215, plastic-coated glass | Z528838 |
| | Büchi® vertical condenser, for Rotavapor® evaporators, vertical condenser S, with shut-off valve, for R200/205 and R210/215, glass | Z528862 |
| | Büchi® vertical condenser, for Rotavapor® evaporators, for R114/124, glass | Z403164-1EA |
| | Büchi® vertical condenser, for Rotavapor® evaporators, for R114/124, plastic-coated glass | Z403172-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | BudgetSensors AFM probes, silicon tip, conductive Cr/Pt coating, mode, force modulation | Z566683-10EA |
| | BudgetSensors AFM probes, silicon tip, magnetic coating, mode, force modulation | Z566667-10EA |
| | BudgetSensors AFM probes, silicon tip, aluminum reflex coating, mode, force modulation | Z566659-10EA |
| | BudgetSensors AFM probes, silicon tip, aluminum reflex coating, mode, contact | Z566640-10EA |
| | BudgetSensors AFM probes, silicon tip, aluminum reflex coating, mode, tapping | Z566624-10EA |
| | Burette clamp, single | Z135631-1EA |
| | Burette clamp, double | Z135658-1EA |
| | Cannon-Fenske viscometer tube, size 25 | Z275263-1EA |
| | Cannon-Fenske viscometer tube, size 50 | Z275271-1EA |
| | Cannon-Fenske viscometer tube, size 75 | Z275298-1EA |
| | Cannon-Fenske viscometer tube, size 100 | Z275301-1EA |
| | Cannon-Fenske viscometer tube, size 150 | Z275328-1EA |
| | Cannon-Fenske viscometer tube, size 200 | Z275336-1EA |
| | Cannon-Fenske viscometer tube, size 300 | Z275344-1EA |
| | Cap for transfer lines, with double ferrules and nuts | Z285692-1EA |
| | Cap for Wilmad® coaxial insert, Wilmad, 521-G | Z561177-100EA |
| | H-Cap system for COware gas reactors, PTFE with two NBR70 O-rings | STW10-2EA |
| | Catalyst heater for Plas-Labs temperature and humidity box, AC input 120 V | Z660620-1EA |
| | Catalyst heater for Plas-Labs temperature and humidity box, AC input 240 V, EU plug | Z660647-1EA |
| | Catalyst heater for Plas-Labs temperature and humidity box, AC input 240 V, UK plug | Z660639-1EA |
| | Catalyst tower, threaded ST/NS: 45/50 joint, glass stopcock, with two hose barbs | Z174254-1EA |
| | CGA adapter for Aldrich® Lecture Bottle Stations, CGA × NPTM 170 × 1/8 in. | Z564478-1EA |
| | CGA adapter for Aldrich® Lecture Bottle Stations, CGA × NPTM 330 × 1/4 in. | Z564486-1EA |
| | CGA adapter for Aldrich® Lecture Bottle Stations, CGA × NPTM 350 × 1/4 in. | Z564494-1EA |
| | CGA adapter for Aldrich® Lecture Bottle Stations, CGA × NPTM 660 × 1/4 in. | Z564508-1EA |
| | Check valve, Viton® O-ring, brass valve | Z146846-1EA |
| | Check valve, stainless steel valve, EPR O-ring | Z146854-1EA |
| | Check valve, neoprene O-ring, stainless steel valve | Z146862-1EA |
| | Check valve, Viton® O-ring, stainless steel valve | Z146870-1EA |
| | Chem-*FLEX*™ transfer line, tube L 30 in. | Z231029-1EA |
| | Chem-*FLEX*™ transfer line, tube L 60 in. | Z281751-1EA |
| | Chem-*FLEX*™ transfer line, tube L 120 in. | Z281778-1EA |
| | Chem-FLEX™ transfer line with male and female Luer connectors, tube L 30 in. | Z569925-1EA |
| | Chem-FLEX™ transfer line with male and female Luer connectors, tube L 60 in. | Z569933-1EA |
| | Chem-*FLEX*™ tubing clamp, for tubing o.d., 23/64 - 23/64 in. | Z224170-50EA |
| | Chem-*FLEX*™ tubing clamp, for tubing o.d., 0.38 - 0.47 in. | Z224189-50EA |
| | Chem-*FLEX*™ tubing clamp, for tubing o.d., 1/4 - 0.525 in. | Z224197-50EA |
| | Claisen adapter, bottom Joint: ST/NS 14/20 | Z510343-1EA |
| | Claisen adapter for Aldrich® student glassware kit, For Z166898 | Z167436-1EA |
| | Clamping rings for glove box ports, port O.D. 8 in. | Z748110-1EA |
| | Clamping rings for glove box ports, port O.D. 6 in. | Z566284-2EA |
| | Clamps, fits flask, 1,000 mL | Z218693-1EA |
| | Clamps, fits flask, 2,000 - 4,000 mL | Z218707-1EA |
| | Clay pipe triangle, side L 1 1/2 in. | Z509566-1PAK |
| | Clay pipe triangle, side L 2 in. | Z509574-1PAK |
| | Closing cap for male-joint, Joint: ST/NS 14/20 | Z100625-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Coarse porous filter plate for Table-Top Buchner funnels, for Z420271 | Z420328-1EA |
| | Coarse porous filter plate for Table-Top Buchner funnels, for Z420360 | Z420395-1EA |
| | Coarse porous filter plate for Table-Top Buchner funnels, for Z420433 | Z420476-1EA |
| | Coarse porous filter plate for Table-Top Buchner funnels, for Z420522 | Z420565-1EA |
| | Cold-finger condenser assembly for Macro Diazald® kit, Joint: ST/NS 24/40 | Z115592-1EA |
| | Cold-trap for isothermic evaporation, female Joints: ST/NS 14/20 (2) | Z220418-1EA |
| | Combination cylinder wrench, L 9 in. | Z261874-1EA |
| | Compression saddle for Ace Trubore® glass bearing, fits shaft o.d., 10 mm | Z136956-1EA |
| | Compression saddle for Ace Trubore® glass bearing, fits shaft o.d., 19 mm | Z411647-1EA |
| | Compression tubing fitting for VerSA-Flow™ dispenser, tubing O.D. 1/8 in. | Z543853-1EA |
| | Compressor-type tubing clamp, heavy-duty, nickel-plated brass | Z154245-1EA |
| | Condenser for Aldrich® Soxhlet extractor, Joint: ST/NS 34/45 | Z556262-1EA |
| | Condenser for Aldrich® Soxhlet extractor, Joint: ST/NS 45/50 | Z556270-1EA |
| | Condenser for Aldrich® Soxhlet extractor, Joint: ST/NS 50/50 | Z556289-1EA |
| | Condenser for Aldrich® Soxhlet extractor, Joint: ST/NS 55/50 | Z556297-1EA |
| | Conical reaction vial, capacity 3 mL | Z174955-1EA |
| | Conical reaction vial, capacity 8 mL | Z278319-1EA |
| | Conical reaction vial, capacity 10 mL | Z278327-1EA |
| | Connecting adapter, bottom Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | Z510335-1EA |
| | Connecting Adapter, female Joint: ST/NS 14/20, thread size 13-425 | Z510785-1EA |
| | Connecting Adapter, female Joint: ST/NS 14/20, thread size 20-400 | Z510815-1EA |
| | Connecting Adapter, female Joint: ST/NS 19/22, thread size 13-425 | Z510793-1EA |
| | Connecting Adapter, female Joint: ST/NS 19/22, thread size 20-400 | Z510823-1EA |
| | Connecting Adapter, female Joint: ST/NS 24/40, thread size 13-425 | Z510807-1EA |
| | Connecting Adapter, female Joint: ST/NS 24/40, thread size 20-400 | Z510831-1EA |
| | Controlled purge system for Plas-Labs glovebox, Euro plug | Z424560-1EA |
| | Cooling device for Büchi® model B-585 ovens, Cooling device | Z319244-1EA |
| | Coors™ Buchner funnel, capacity 30 mL | Z247308-1EA |
| | Coors™ Buchner funnel, capacity 87 mL | Z247316-1EA |
| | Coors™ Buchner funnel, capacity 186 mL | Z247324-1EA |
| | Coors™ Buchner funnel, capacity 320 mL | Z247332-1EA |
| | Coors™ Buchner funnel, capacity 550 mL | Z247340-1EA |
| | Coors™ Buchner funnel, capacity 700 mL | Z247359-1EA |
| | Coors™ Buchner funnel, capacity 1,060 mL | Z247367-1EA |
| | Coors™ Buchner funnel, capacity 1,860 mL | Z247375-1EA<br>Z247375-2EA |
| | Coors™ casserole, capacity 60 mL | Z247030-1EA |
| | Coors™ casserole, capacity 140 mL | Z247049-1EA |
| | Coors™ casserole, capacity 210 mL | Z247057-1EA |
| | Coors™ casserole, capacity 500 mL | Z247065-1EA |
| | Coors™ evaporating dishes, capacity 35 mL | Z247545-1PAK |
| | Coors™ evaporating dishes, capacity 70 mL | Z247553-1PAK |
| | Coors™ evaporating dishes, capacity 80 mL | Z247561-1PAK |
| | Coors™ evaporating dishes, capacity 120 mL | Z247588-1PAK |

| * | Name | Catalog Number |
|---|---|---|
| | Coors™ evaporating dishes, capacity 150 mL | Z247596-1PAK |
| | Coors™ evaporating dishes, capacity 250 mL | Z247618-1PAK |
| | Coors™ Gooch crucible, porcelain, capacity 25 mL, with perforated bottom | Z247073-1EA |
| | Coors™ Gooch crucible, porcelain, capacity 40 mL, with perforated bottom | Z247081-1EA |
| | Coors™ Hirsch funnel, capacity ~10 mL | Z247421-1EA |
| | Coors™ Hirsch funnel, capacity ~20 mL | Z247448-1EA |
| | Coors™ porcelain crucible, High form, capacity 10 mL | Z247103-1PAK |
| | Coors™ porcelain crucible, High form, capacity 15 mL | Z247111-1PAK |
| | Coors™ porcelain crucible, High form, capacity 30 mL | Z247138-1PAK |
| | Coors™ porcelain crucible, High form, capacity 50 mL | Z247146-1PAK |
| | Coors™ porcelain crucible, High form, capacity 100 mL | Z247154-1PAK |
| | Coors™ porcelain crucible, Wide form, capacity 17 mL | Z247162-1PAK |
| | Coors™ porcelain crucible, Wide form, capacity 30 mL | Z247170-1PAK |
| | Coors™ porcelain crucible, Wide form, capacity 50 mL | Z247189-1PAK |
| | Coors™ porcelain crucible, Wide form, capacity 100 mL | Z247197-1PAK |
| | Coors™ porcelain crucible cover, cap size A, I.D. 34 mm | Z247200-1PAK |
| | Coors™ porcelain crucible cover, cap size B, I.D. 38 mm | Z247219-1PAK |
| | Coors™ porcelain crucible cover, cap size C, I.D. 45 | Z247227-1PAK |
| | Coors™ porcelain crucible cover, cap size D, I.D. 54 mm | Z247235-1PAK |
| | Coors™ porcelain crucible cover, cap size E, I.D. 66 mm | Z247243-1PAK |
| | Coors™ porcelain crucible cover, cap size F, I.D. 77 mm | Z247251-1PAK |
| | Coors™ table-type fixed plate Buchner funnel, capacity 1,900 mL | Z247391-1EA |
| | Coors™ table-type fixed plate Buchner funnel, capacity 4,000 mL | Z247405-1EA |
| | Coors™ table-type removable plate Buchner funnel, Funnel, capacity 4,630 mL, H 129 mm | Z247413-1EA |
| | Coors™ table-type removable plate Buchner funnel, Perforated plate | Z247715-1EA |
| | Cork-borer set, nickel-plated brass set of 6 | Z165220-1SET |
| | Cork flask support ring, I.D. × O.D. 30 mm × 80 mm | Z512370-1EA |
| | Cork flask support ring, I.D. × O.D. 60 mm × 110 mm | Z512389-1EA |
| | Cork flask support ring, I.D. × O.D. 90 mm × 140 mm | Z512397-1EA |
| | Cork flask support ring, I.D. × O.D. 120 mm × 170 mm | Z512400-1EA |
| | Cork flask support ring, I.D. × O.D. 150 mm × 210 mm | Z512419-1EA |
| | Cork flask support ring, I.D. × O.D. 180 mm × 230 mm | Z512427-1EA |
| | COware gas reactor, reaction scale of 0.1-1 mmol (total volume 20 mL) | STW1-1EA |
| | COware gas reactor, reaction scale of 1.0-5.0 mmol (total volume 100 mL) | STW5-1EA |
| | COware gas reactor, reaction scale of 5.0-20.0 mmol (total volume 400 mL) | STW6-1EA |
| | COware PTFE/silicone septa, for all COware gas reactors, pack of 100 ea | STW3-100EA |
| | COware PTFE stabilizing discs, for all COware gas reactors, pack of 2 ea | STW2-2EA |
| | Cow receiver for Aldrich® micro short-path distillation apparatus, Joint: threaded 14/20 | Z174548-1EA |
| | Crown-cap crimper, H × diam. 21 1/2 in. × 12 in. | Z112976-1EA |
| | Crucible Cradle™, with 3 ceramic triangles to fit crucibles 5-10 mL, 15-25 mL, or 30-40 mL | Z685151-1EA |
| | Cup gaskets for Aldrich® Buchner Ver*SA*funnels™, disc diam. 24 mm | Z554987-1PAK |
| | Cup gaskets for Aldrich® Buchner Ver*SA*funnels™, disc diam. 50 mm | Z554995-1PAK |
| | Cup gaskets for Aldrich® Buchner Ver*SA*funnels™, disc diam. 90 mm | Z555002-1PAK |
| | Cuvette washer, Single | C1295-1EA |
| | Cuvette washer, Double | C1420-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Cylinder inlet adapter, SAE union nut | Z150185-6EA |
| | Cylinder inlet adapter, SAE nut x ¼ in. O.D. tube | Z150193-1EA |
| | Cylinder outlet adapter, brass, CGA × NPTM 510 × 1/4 in. | Z148911-1EA |
| | Cylinder outlet adapter, brass, CGA 510 x hose connector for ¼ in. I.D. tubing | Z148938-1EA |
| | Cylinder outlet adapter with septum inlet needle valve, brass needle valve | Z150150-1EA |
| | 90 degree Elbow connector, ss, 1/4in nptf X 1/4in nptm | Z253235-1EA |
| | Delivery cap for VerSA-Flow™ dispenser, three-hole | Z543586-1EA |
| | Delivery cap for VerSA-Flow™ dispenser, three-way | Z543578-1EA |
| | Deoxygenation apparatus, flask size 250 mL, Joint: ST/NS 14/20 | Z220469-1EA |
| | Desiccator cartridges, diam. 2 1/2 in. | Z363448-6EA |
| | Desiccator cartridges, diam. 4 in. | Z363456-6EA |
| | Desiccator plate, diam. 230 mm, 24 holes | Z360422-1EA<br>Z360422-6EA |
| | Diaphragm-seal packless valve, ¼ turn, 316 stainless steel | Z168645-1EA |
| | Diaphragm-seal packless valve, multi-turn, brass | Z168629-1EA |
| | Diaphragm-seal packless valve, multi-turn, 316 stainless steel | Z168637-1EA |
| | Diaphragm-seal packless valve, 316 stainless steel, springless, polyimide valve seat, aluminum T-handle, thread 1/4 in. NPT male | Z690694-1EA |
| | Diazald® kit with Clear-Seal® joints, Joint: ST/NS 19/22 | Z100250-1KT |
| | Diazald® set with System 45™ compatible connections, Glassware set, complete | Z419761-1SET |
| | Diptube, ss, for 400L cylinder, 7/8in I.D., 1in nptm X 3/4in nptf X angle-cut end, 1 in. nptm x 3/4 in. nptf x angle-cut end, pkg of 1 ea | Z251283-1EA |
| | Disposable beakers, capacity 50 mL | Z245372-1PAK |
| | Disposable beakers, capacity 100 mL | Z245380-1PAK |
| | Disposable beakers, capacity 250 mL | Z245399-1PAK |
| | Disposable beakers, capacity 400 mL | Z245402-1PAK |
| | Disposable beakers, capacity 800 mL | Z245410-1PAK |
| | Disposable beakers, capacity 1,000 mL | Z245429-1PAK |
| | Disposable gas and liquid in-line filter, liquid efficiency 25 µm, 98% retention | Z174351-1PAK |
| | Disposable gas and liquid in-line filter, liquid efficiency 2 µm, 98% retention | Z174386-1PAK |
| | Disposable polyethylene IR sample cards, Single substrate aperature | Z561851-25EA |
| | Disposable polyethylene IR sample cards, Two substrate aperatures | Z561878-25EA |
| | Disposable PTFE IR cards, size 5 cm × 10 cm, pkg of 25 ea | Z422797-1PAK |
| | Distillation flask for Aldrich® micro short-path distillation apparatus, capacity 10 mL | Z174564-1EA |
| | Distillation head, pkg of 1 ea | Z419788-1EA |
| | Distilling column, L 200 mm, Joint: ST/NS 19/22 Clear-Seal joints | Z100315-1EA |
| | Double-ended filter with a glass stopcock on each of the two side-arms, capacity 60 mL, male Joints: ST/NS 14/20 (2) | Z173479-1EA |
| | Dow Corning® high-vacuum silicone grease, colorless, weight 5.3 oz (tube) | Z273554-1EA |
| | Dri-Can® desiccating canister, L × W × H 4 in. × 2.06 in. × 0.53 in. | Z163422-6EA<br>Z163422-24EA |
| | Dricap® dehydrator cartridge, weight 0.75 g (desiccant), L × W 11/32 in. × 7/8 in. | Z163465-100EA |
| | Dricap® dehydrator cartridge, weight 1.0 g (desiccant), L × W 1/2 in. × 19/32 in. | Z163473-100EA |
| | Dricap® dehydrator cartridge, weight 1.5 g (desiccant), L × W 11/32 in. × 1 5/8 in. | Z163481-100EA |
| | Drierite™ gas-drying unit, pkg of 1 ea | Z112879-1EA |

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# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Drierite™ gas-drying unit replacement felt filters, pkg of 20 ea | Z248444-1PAK |
| | Dropping funnel, capacity 50 mL, with PTFE valve | Z510386-1EA |
| | Dropping funnel for Aldrich® student glass kit, capacity 50 mL | Z167541-1EA |
| | Dropping funnel for Macro Diazald® kit, Joint: ST/NS 24/40 | Z115541-1EA |
| | Dry-box glove/sleeve assembly, natural rubber gloves, accordion sleeves, port size 8 in., size 8 | Z170089-1KT |
| | Dry-box glove/sleeve assembly, accordion sleeves, natural rubber gloves, port size 8 in., size 9 | Z170097-1KT |
| | Dry-box glove/sleeve assembly, accordion sleeves, natural rubber gloves, port size 8 in., size 10 | Z170100-1KT |
| | Dry-box glove/sleeve assembly, neoprene gloves, straight sleeves, port size 6 in., size 8 | Z187283-1KT |
| | Dry-box glove/sleeve assembly, straight sleeves, neoprene gloves, port size 6 in., size 9 | Z187747-1KT |
| | Dry-box glove/sleeve assembly, straight sleeves, neoprene gloves, port size 6 in., size 10 | Z187755-1KT |
| | Dry-box glove/sleeve assembly, straight sleeves, neoprene gloves, port size 8 in., size 8 | Z187275-1KT |
| | Dry-box glove/sleeve assembly, straight sleeves, neoprene gloves, port size 8 in., size 9 | Z187720-1KT |
| | Dry-box glove/sleeve assembly, straight sleeves, neoprene gloves, port size 8 in., size 10 | Z187739-1KT |
| | Drying tower, Joint: ST/NS 45/50 | Z174246-1EA |
| | Drying tube, Joint: ST/NS 14/20 | Z510300-1EA |
| | Drying-tube assembly for Aldrich Chemical Dryer and Chem-Dry apparatus, Complete, Joint: ST/NS 34/35 | Z222712-1EA |
| | Drying-tube assembly for Aldrich Chemical Dryer and Chem-Dry apparatus, replacement tube | Z222720-1EA |
| | Drying-tube assembly for Aldrich Chemical Dryer and Chem-Dry apparatus, replacement bulb | Z222739-1EA |
| | Drying tube complete for Büchi® models B-580 & B-585 ovens, borosilicate glass, includes drying tube, desiccant bulb, and removeable vacuum connections | Z229776-1EA |
| | Drying tube for Aldrich® student glass kit, For Z166898 | Z167460-1EA |
| | Drying tube insert for Büchi® models B-580 & B-585 ovens, size 230 mm × 50 mm | Z288136-1EA |
| | Drying tube sublimation insert for Büchi® models B-580 & B-585 ovens, borosilicate glass, pkg of 1 ea | Z319260-1EA |
| | Drying tubes with joint, Joint: ST/NS 14/20 | Z122491-1EA |
| | Drying tubes with joint, Joint: ST/NS 19/22 | Z530492-1EA |
| | Drying tubes with joint, Joint: ST/NS 24/40 | Z530506-1EA |
| | Drying tubes with joint, Joint: ST/NS 29/32 | Z530514-1EA |
| | Duran® baffled flask, capacity 250 mL | Z680966-4EA |
| | Duran® baffled flask, capacity 500 mL | Z680974-4EA |
| | Duran® beakers, capacity 150 mL, low form | Z231835-1EA<br>Z231835-10EA |
| | Duran® beakers, capacity 250 mL, low form | Z231843-1EA<br>Z231843-10EA |
| | Duran® beakers, capacity 400 mL, low form | Z231851-1EA<br>Z231851-10EA |
| | Duran® beakers, capacity 600 mL, low form | Z231878-1EA<br>Z231878-10EA |
| | Duran® beakers, capacity 800 mL, low form | Z231886-1EA<br>Z231886-10EA |
| | Duran® beakers, capacity 1,000 mL, low form | Z231894-1EA<br>Z231894-10EA |
| | Duran® Erlenmeyer wide-neck flask, capacity 200 mL | Z233013-1EA<br>Z233013-10EA |
| | Duran® filtering bottle flask, capacity 3 L | Z232726-1EA |
| | Duran® filtering bottle flask | Z232734-1EA |
| | Duran® filtering bottle flask | Z232742-1EA |
| | Duran® filtering bottle flask | Z232750-1EA |
| | Duran® filtering bottle flask | Z232769-1EA |
| | Duran® super duty beaker, capacity 150 mL | Z680885-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | Duran® super duty beaker, capacity 250 mL | Z680893-10EA |
| | Duran® super duty beaker, capacity 400 mL | Z680907-10EA |
| | Duran® super duty beaker, capacity 600 mL | Z680915-10EA |
| | Duran® super duty beaker, capacity 1000 mL | Z680923-10EA |
| | Duran® super duty beaker, capacity 2000 mL | Z680931-10EA |
| | Duran® super duty beaker, capacity 5000 mL | Z680958-1EA |
| | ECO funnel system, capacity 4 L, cap diam. 4 in., pkg of 1 ea | Z566497-1EA |
| | Economical neoprene dry-box gloves, size 8, port size 6 in. | Z187313-1PAK |
| | Economical neoprene dry-box gloves, size 9, port size 6 in. | Z187798-1PAK |
| | Economical neoprene dry-box gloves, size 10, port size 6 in. | Z187801-1EA<br>Z187801-1PAK |
| | Economical neoprene dry-box gloves, size 8, port size 8 in. | Z187305-1PAK |
| | Economical neoprene dry-box gloves, size 9, port size 8 in. | Z170062-1PAK |
| | Economical neoprene dry-box gloves, size 10, port size 8 in. | Z170070-1PAK |
| | Erlenmeyer flask for Macro Diazald® kit, Joint: ST/NS 24/40, capacity 500 mL | Z115568-1EA |
| | Erlenmeyer flask for Macro Diazald® kit, Joint: ST/NS 24/40, capacity 1,000 mL | Z126829-1EA |
| | eVol® electronic syringe NMR starter kit, CE compliant | Z687693-1EA |
| | Extension support ring, diam. 2 in. | Z529583-1EA |
| | Extension support ring, diam. 3 in. | Z529591-1EA |
| | Extension support ring, diam. 4 in. | Z529605-1EA |
| | Extension support ring, diam. 5 in. | Z529613-1EA |
| | Extension support ring, diam. 6 in. | Z529621-1EA |
| | Extractor body for Aldrich® Soxhlet extractor, capacity 50 mL, top Joint: ST/NS 34/45, bottom Joint: ST/NS 24/40 | Z556211-1EA |
| | Extractor body for Aldrich® Soxhlet extractor, capacity 85 mL, top Joint: ST/NS 45/50, bottom Joint: ST/NS 24/40 | Z556238-1EA |
| | Extractor body for Aldrich® Soxhlet extractor, capacity 145 mL, top Joint: ST/NS 50/50, bottom Joint: ST/NS 24/40 | Z556246-1EA |
| | Extractor body for Aldrich® Soxhlet extractor, capacity 200 mL, top Joint: ST/NS 55/50, bottom Joint: ST/NS 24/40 | Z556254-1EA |
| | Female Connector, 1/4 in. ferrule lock x 1/4 in. nptf, double ferrule & nut, stainless steel | Z251453-1EA |
| | Female Connector, 3/8 in. ferrule lock x 1/2 in. nptf, double ferrules & nut, stainless steel | Z263524-1EA |
| | FEP gas sampling bag, on/off, capacity, 0.5 L | Z279129-1EA |
| | FEP gas sampling bag, on/off, capacity, 1.2 L | Z279137-1EA |
| | FEP gas sampling bag, septum, capacity, 0.5 L | Z279145-1EA |
| | FEP gas sampling bag, septum, capacity, 1.2 L | Z279153-1EA |
| | FEP sample tube liner, Wilmad, 6005-7, O.D. 5 mm | Z286397-1EA |
| | FEP sample tube liner, Wilmad, 6005-8, O.D. 5 mm | Z286400-1EA |
| | FEP sample tube liner, Wilmad, 6010-7, O.D. 10 mm | Z286419-1EA |
| | Filter disc support for size 50 Ace-Thred™, PE, pore size 100 µm | Z565946-6EA |
| | Filter disc support for size 50 Ace-Thred™, glass, pore size 70-100 µm | Z565954-6EA |
| | Filter disc support for size 50 Ace-Thred™, glass, pore size 25-50 µm | Z565962-6EA |
| | Filter disc support for size 50 Ace-Thred™, glass, pore size 10-20 µm | Z565970-6EA |
| | Filter funnel with drip-tip and two glass stopcocks, one on side-arm, capacity 75 mL, male Joint: ST/NS 14/20, female Joint: ST/NS 14/20 | Z173185-1EA |
| | Filter funnel with drip-tip and two side-arms each equipped with a glass stopcock, Joint: ST/NS 14/20 M, capacity 100 mL | Z220140-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Filter media refill, for the primary vapor removal and primary HEPA filter with vapor after-filter modules, activated charcoal | Z687332-1EA |
| | Filter media refill, for the primary vapor removal and primary HEPA filter with vapor after-filter modules, activated alumina with potassium permanganate | Z687340-1EA |
| | Filter media refill, for the primary vapor removal and primary HEPA filter with vapor after-filter modules, PA blend activated carbon | Z687359-1EA |
| | Filter media refill, for the primary vapor removal and primary HEPA filter with vapor after-filter modules, CI blend activated carbon | Z687367-1EA |
| | Filter media refill, for the primary vapor removal and primary HEPA filter with vapor after-filter modules, Impregnated Zeolite blend | Z687375-1EA |
| | Filter-paper support discs, diam. 42.5 mm | Z188034-10EA<br>Z188034-50EA |
| | Filter-paper support discs, diam. 55 mm | Z188042-10EA<br>Z188042-50EA |
| | Filter-paper support discs, diam. 90 mm | Z188050-10EA<br>Z188050-50EA |
| | Filter/Washer/Degasser, capacity 100 mL, Joint: ST/NS 14/20 M, F | Z232289-1EA |
| | Five-position NMR tube cleaner system, tube diam. 3 mm | Z513466-1EA |
| | Five-position NMR tube cleaner system, tube diam. 5 mm | Z422843-1EA |
| | Flaskup® holders assortment pack, 3 ea of 10, 25, 50, and 100 mL sizes | Z420204-1SET |
| | Flaskup® holders for round-bottom flasks, fits flask, 10 mL | Z420131-1PAK |
| | Flaskup® holders for round-bottom flasks, fits flask, 25 mL | Z420158-1PAK |
| | Flaskup® holders for round-bottom flasks, fits flask, 50 mL | Z420166-1PAK |
| | Flaskup® holders for round-bottom flasks, fits flask, 100 mL | Z420174-1PAK |
| | Flaskup® holders for round-bottom flasks, fits flask, 250 mL | Z420182-1PAK |
| | Flaskup® holders for round-bottom flasks, fits flask, 500 mL | Z420190-1PAK |
| | Flat-bottom flask for Aldrich® Soxhlet extractor, capacity 125 mL, Joint: ST/NS 24/40 | Z556300-1EA |
| | Flat-bottom flask for Aldrich® Soxhlet extractor, capacity 250 mL, Joint: ST/NS 24/40 | Z556319-1EA |
| | Flat-bottom flask for Aldrich® Soxhlet extractor, capacity 300 mL, Joint: ST/NS 24/40 | Z556327-1EA |
| | Flex-Grip® stirrer chuck, fits shaft o.d., 6 mm | Z136778-1EA |
| | Flex-Grip® stirrer chuck, fits shaft o.d., 10 mm | Z136786-1EA |
| | Flex-Grip® stirrer chuck, fits shaft o.d., 19 mm | Z136794-1EA |
| | Flexible PTFE adapter, top male Joint: ST/NS 24/40, bottom male Joint: ST/NS 24/40 | Z530808-1EA |
| | Flexible PTFE adapter, top female Joint: ST/NS 24/40, bottom male Joint: ST/NS 24/40 | Z530891-1EA |
| | Flexible PTFE adapter, top female Joint: ST/NS 29/32, bottom male Joint: ST/NS 29/32 | Z530921-1EA |
| | Flexible stirrer shaft, L 91.4 cm (36 in.) , overall | Z258989-1EA |
| | Flexible stirrer shaft, L 152.4 cm (60 in.) , overall | Z258997-1EA |
| | Flexible stirrer shaft, Adapter | Z259004-1EA |
| | Flow controlling valve for 600 mL and 1000 mL pressure tins, pkg of 1 ea | 97490-1EA |
| | Flow control pinch valve, for tubing O.D. 5/32 - 1/4 in. | Z272604-1EA |
| | Flow control pinch valve, for tubing O.D. 5/16 - 3/8 in. | Z272612-1EA |
| | Flow control pinch valve, for tubing O.D. 7/16 - 1/2 in. | Z272620-1EA |
| | Flow control pinch valve, Set of three | Z278688-1SET |
| | Flowmeter stand kit, with built-in bubble level | Z224553-1KT |
| | Fritted disc for pressure filter/drying funnel assemblies, porosity medium, diam. 90 mm | Z537845-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Fritted disc for pressure filter/drying funnel assemblies, porosity coarse, diam. 90 mm | Z537969-1EA |
| | Fritted disc for solid-phase peptide synthesis flask, Fine | Z511234-1EA |
| | Fritted disc for solid-phase peptide synthesis flask, Medium | Z511242-1EA |
| | Fritted disc for solid-phase peptide synthesis flask, Coarse | Z511250-1EA |
| | Funnel holder, Double | Z503231-1EA |
| | Funnel with hanging hook and vented stem, diam. × H 3 in. × 3 3/4 in. | Z529915-1EA |
| | Funnel with hanging hook and vented stem, diam. × H 4 1/8 in. × 4 7/8 in. | Z529923-1EA |
| | Funnel with hanging hook and vented stem, diam. × H 5 1/8 in. × 5 5/8 in. | Z529931-1EA |
| | Funnel with hanging hook and vented stem, diam. × H 6 1/4 in. × 6 5/8 in. | Z529958-1EA |
| | Funnel with hanging hook and vented stem, diam. × H 7 in. × 8 3/8 in. | Z529966-1EA |
| | Funnel with hanging hook and vented stem, diam. × H 8 3/8 in. × 9 1/2 in. | Z529974-1EA |
| | Gas bag, capacity, 1 gal | Z186740-1EA |
| | Gas-collecting bulb, polypropylene valve, capacity 75 cc, diam. 53 mm | Z186775-1EA |
| | Gas-cylinder bracket, Single, wall-mount | Z408387-1EA |
| | Gas-cylinder bracket, Single, bench-mount | Z408352-1EA |
| | Gas-cylinder bracket, Double, wall-mount | Z236888-1EA |
| | Gas-cylinder bracket, Double, bench-mount | Z236896-1EA |
| | Gas-cylinder bracket, Triple, wall-mount | Z236918-1EA |
| | Gas cylinder hand truck, no. of cylinders, 1 | Z276596-1EA |
| | Gas cylinder hand truck, no. of cylinders, 2 | Z276618-1EA |
| | Gas expansion bag, capacity ~242 mL | Z186732-1EA |
| | Gas-inlet adapter for short-path distillation | Z174475-1EA |
| | Gas-inlet tube for Aldrich® Glassware kits, pkg of 1 ea | Z122513-1EA |
| | Gas-inlet tube for short-path distillation apparatus | Z174467-1EA |
| | Gas-inlet tube/thermometer adapter, pkg of 1 ea | Z510440-1EA |
| | Gilmont® calibrated/correlated flowmeter, size micro | Z224340-1EA |
| | Gilmont® calibrated/correlated flowmeter, tube size 0 | Z224359-1EA |
| | Gilmont® calibrated/correlated flowmeter, tube size 1 | Z224367-1EA |
| | Gilmont® calibrated/correlated flowmeter, tube size 2 | Z224375-1EA |
| | Gilmont® calibrated/correlated flowmeter, tube size 3 | Z224383-1EA |
| | Gilmont® calibrated/correlated flowmeter, tube size 4 | Z224391-1EA |
| | Gilmont® calibrated/correlated flowmeter, tube size 5 | Z224405-1EA |
| | Gilmont® direct reading flowmeter, tube size 10 | Z224413-1EA |
| | Gilmont® direct reading flowmeter, tube size 11 | Z224421-1EA |
| | Gilmont® direct reading flowmeter, tube size 12 | Z224448-1EA |
| | Gilmont® direct reading flowmeter, tube size 13 | Z224456-1EA |
| | Gilmont® direct reading flowmeter, tube size 15 | Z224472-1EA |
| | Glass cover hood with stopcock for Büchi® models B-580 & B-585 ovens, for the Buchi B-585 oven | Z288144-1EA |
| | Glass sample holder, size 2 1/2 in. × 7 in., Tube | Z118133-1EA |
| | Glass sample holder, size 2 1/2 in. × 10 in., Boat | Z147923-1EA |
| | Glass sample holder, size 1 in. × 6 in., Boat | Z147931-1EA |
| | Glass stopcock plug, double oblique 4 mm bore, for vacuum manifolds, plug Joint: 16.2/56 | Z681504-1EA |
| | GL-45 connector for EZSafe® flash-chromatography assembly, for attaching the solvent reservoir to the column | Z543217-1EA |
| | Glindemann PTFE sealing rings, for 10/30 joints | Z501980-1PAK |
| | Glindemann PTFE sealing rings, for 14/10, 14/20, 14/35 joints | Z502081-1PAK |
| | Glindemann PTFE sealing rings, for 19/22, 19/38 joints | Z502200-1PAK |
| | Glindemann PTFE sealing rings, for 24/25, 24/40 joints | Z502316-1PAK |
| | Glindemann PTFE sealing rings, for 29/26, 29/42, 29/32 joints | Z502413-1PAK |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Glindemann PTFE sealing rings, for 45/50 joints | Z502529-1PAK |
| | Graduated measures, capacity 500 mL | Z155861-1EA |
| | Graduated measures, capacity 1,000 mL | Z155888-1EA |
| | Graduated measures, capacity 2,000 mL | Z155896-1EA |
| | Gravity column, Short | Z163961-1EA |
| | Gravity column, Long | Z163988-1EA |
| | Gravity column, Long | Z164003-1EA |
| | Greiner semi-micro cuvette, semi-micro cuvette, polystyrene, 3 mL, 10 x 10 x 45 mm, clear | Z652520-1000EA |
| | Griffin-type SS beaker, capacity 125 mL, without handle | Z155519-1EA |
| | Griffin-type SS beaker, capacity 250 mL, without handle | Z155527-1EA |
| | Griffin-type SS beaker, capacity 600 mL, without handle | Z155535-1EA |
| | Griffin-type SS beaker, capacity 1,200 mL, without handle | Z155543-1EA |
| | Griffin-type SS beaker, capacity 2,000 mL, without handle | Z155551-1EA |
| | Griffin-type SS beaker, capacity 3,000 mL, without handle | Z155578-1EA |
| | Griffin-type SS beaker, capacity 4,000 mL, without handle | Z155586-1EA |
| | Griffin-type SS beaker, capacity 2,000 mL, with handle | Z155608-1EA |
| | Griffin-type SS beaker, capacity 3,000 mL, with handle | Z155616-1EA |
| | Hamilton® GC 3-layer septa, diam. × thickness 15.87 mm × 3.81 mm, pack of 12 ea | HAM76008-12EA |
| | Hamilton® GC septa, PTFE/silicone (high temp), pack of 12 ea | HAM75807-12EA |
| | Hamilton® laboratory tubing clamp, fits vessels with rim thickness < 1/8 in., 12-18 gauge tubing size. | Z178667-5EA |
| | Heat transfer block, Four holes for vials | Z278408-1EA |
| | Heat transfer block, Three bowl-shaped recesses | Z278416-1EA |
| | HEPA filter, primary replacement, for Aldrich® compact ductless air cleaning system | Z687391-1EA |
| | Hex head plug, for Kilo-Lab® system, NPTM 1/4 in. | Z421499-1EA |
| | Hex-head stopper, Plain, Joint: ST/NS 14/20 | Z122483-1EA |
| | Hex-head stopper, Plain, Joint: ST/NS 19/22 | Z229555-1EA |
| | Hex-head stopper, Plain, Joint: ST/NS 24/40 | Z229571-1EA |
| | Hex-head stopper, Plain, Joint: ST/NS 29/26 | Z229598-1EA |
| | Hex-head stopper, Screw-thread, Joint: ST/NS 14/20 | Z229601-1EA |
| | High pressure adapter for Q-Tube™ | Z567760-1EA |
| | High pressure adapter for Q-Tube™, for 12 mL Q-Tube | Z567728-1EA |
| | High pressure adapter for Q-Tube™, for pressure tubes with 38 mm O.D. round bottom, fits QianCap-15 and 25 | Z683396-1EA |
| | High-vacuum valve adapter, male Joint: ST/NS 14/20 | Z549673-1EA |
| | High-vacuum valve adapter, male Joint: ST/NS 19/22 | Z549681-1EA |
| | High-vacuum valve adapter, male Joint: ST/NS 24/40 | Z549703-1EA |
| | High-vacuum valve adapter, male Joint: ST/NS 29/32 | Z549711-1EA |
| | Hirsch filter funnel, porosity 25-50 µm (C) | Z219428-1EA |
| | HI-VAC® vacuum valves, One-way, bore 0-4 mm, O-ring tip | Z271160-1EA |
| | HI-VAC® vacuum valves, One-way, O-ring tip: No, bore 0-4 mm | Z271233-1EA |
| | HI-VAC® vacuum valves, One-way, bore 0-8 mm, O-ring tip | Z271179-1EA |
| | HI-VAC® vacuum valves, One-way, O-ring tip: No, bore 0-8 mm | Z271241-1EA |
| | HI-VAC® vacuum valves, One-way, O-ring tip, bore 0-12 mm | Z271187-1EA |
| | HI-VAC® vacuum valves, Bent side-arm, O-ring tip: No, bore 0-4 mm | Z271314-1EA |
| | HI-VAC® vacuum valves, Bent side-arm, O-ring tip: No, bore 0-8 mm | Z271322-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | HI-VAC® vacuum valves, 90° angle, O-ring tip: No, bore 0-2 mm | Z271276-1EA |
| | HI-VAC® vacuum valves, 90° angle, O-ring tip, bore 0-4 mm | Z271195-1EA |
| | HI-VAC® vacuum valves, 90° angle, O-ring tip: No, bore 0-4 mm | Z271284-1EA |
| | HI-VAC® vacuum valves, 90° angle, O-ring tip, bore 0-8 mm | Z271209-1EA |
| | HI-VAC® vacuum valves, 90° angle, O-ring tip: No, bore 0-8 mm | Z271292-1EA |
| | HI-VAC® vacuum valves, 90° angle, O-ring tip, bore 0-12 mm | Z271217-1EA |
| | HI-VAC® vacuum valves, 90° angle, bore 0-12 mm, O-ring tip: No | Z271306-1EA |
| | HI-VAC® vacuum valves, Three-way, O-ring tip: No, bore 0-2 mm | Z271330-1EA |
| | HI-VAC® vacuum valves, Three-way, O-ring tip: No, bore 0-4 mm | Z271349-1EA |
| | Honsburg level sensor display, gooseneck A/C and connector included | Z562378-1EA |
| | Hose adapter, brass | Z146811-1EA |
| | Hose adapter, stainless steel | Z146838-1EA |
| | Hose connector clamp, for tubing o.d., 7/16 - 25/32 in. | Z147273-10EA |
| | Hose connector clamp, for tubing o.d., 7/32 - 5/8 in. | Z147281-10EA |
| | Humonitor® humidity indicator cards, card size size 3 in. × 2 in., triple spot | Z163449-25EA |
| | IKA® RV 10 rotary evaporator, basic, dry ice condenser, plastic-coated glass, AC input 115 V, 60 Hz, pack of 1 ea | Z691410-1EA |
| | IKA® RV 10 rotary evaporator, basic, dry ice condenser, glass, AC input 115 V, 60 Hz, pack of 1 ea | Z691402-1EA |
| | IKA® RV 10 rotary evaporator, basic, diagonal condenser, glass, AC input 115 V, pack of 1 ea | Z566896-1EA |
| | IKA® RV 10 rotary evaporator, basic, diagonal condenser, plastic-coated glass, AC input 115 V, pack of 1 ea | Z566918-1EA |
| | IKA® RV 10 rotary evaporator, basic, vertical condenser, glass, AC input 115 V, pack of 1 ea | Z566861-1EA |
| | IKA® RV 10 rotary evaporator, basic, vertical condenser, plastic-coated glass, AC input 115 V, pack of 1 ea | Z566888-1EA |
| | IKA® RV 10 rotary evaporator, Control, vertical condenser, glass, AC input 115 V, pack of 1 | Z566993-1EA |
| | IKA® RV 10 rotary evaporator, Control, diagonal condenser, glass, AC input 115 V, pack of 1 | Z567019-1EA |
| | IKA® RV 10 rotary evaporator, Control, vertical condenser, plastic-coated glass, AC input 115 V, pack of 1 | Z567000-1EA |
| | IKA® RV 10 rotary evaporator, Control, diagonal condenser, plastic-coated glass, 1/cs, plastic-coated glass, AC input 115 V, pack of 1 | Z567027-1EA |
| | IKA® RV 10 rotary evaporator, Control, dry ice condenser, glass, AC input 115 V, pack of 1 | Z756334-1EA |
| | IKA® RV 10 rotary evaporator, Control, dry ice condenser, plastic-coated glass, AC input 115 V, pack of 1 | Z756342-1EA |
| | IKA® RV 10 rotary evaporator, Digital, vertical condenser, glass, AC input 115 V, pack of 1 | Z566950-1EA |
| | IKA® RV 10 rotary evaporator, Digital, vertical condenser, plastic-coated glass, AC input 115 V, pack of 1 | Z566969-1EA |
| | IKA® RV 10 rotary evaporator, Digital, diagonal condenser, glass, AC input 115 V, pack of 1 | Z566977-1EA |
| | IKA® RV 10 rotary evaporator, Digital, diagonal condenser, plastic-coated glass, AC input 115 V, pack of 1 | Z566985-1EA |
| | Inconel® crucible, low form, capacity 20 mL | Z246271-1EA |
| | Inconel® crucible, low form, capacity 55 mL | Z246298-1EA |
| | Inconel® crucible, Straight wall, capacity 55 mL | Z246352-1EA |
| | Inconel® crucible, Straight wall, capacity 100 mL | Z246360-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Inconel® crucible, Straight wall, capacity 250 mL | Z246379-1EA |
| | Inner bearing for Ace Trubore® glass bearing, fits shaft o.d., 6 mm | Z154644-1EA |
| | Inner bearing for Ace Trubore® glass bearing, fits shaft o.d., 10 mm | Z154342-1EA |
| | Inner tube for System 45™ MNNG diazomethane generator, pkg of 1 ea | Z547867-1EA |
| | Inside finger for Aldrich® cold-trap with ball joints, For Z121517 | Z203793-1EA |
| | Inside finger for Aldrich® cold-trap with ball joints, For Z121525 | Z203777-1EA |
| | Jacketed addition funnel, capacity 250 mL, Joint: ST/NS 24/40 | Z103071-1EA |
| | Jacketed addition funnel with pressure-equalization arm, capacity 250 mL | Z117420-1EA |
| | Jacketed beaker | Z202738-1EA |
| | Jacketed beaker | Z202746-1EA |
| | Jacketed beaker | Z137065-1EA |
| | Jacketed beaker | Z137073-1EA |
| | Jacketed beaker | Z137081-1EA |
| | Jacketed falling-film distillation head, Overall L 580 mm, O.D. 57 mm, Joints: ST/NS 24/40 (6) | Z516163-1EA |
| | Jacketed head for Aldrich® micro short-path distillation apparatus, pkg of 1 ea | Z247774-1EA |
| | Jacketed head for short path distillation apparatus | Z247839-1EA |
| | Jacketed still body, plain, fits Ace jacketed short-path distillation apparatus | Z158364-1EA |
| | Jacketed still body, with Vigreux indents, fits Ace jacketed short path distillation apparatus | Z158372-1EA |
| | Joint adapter, Joint: ST/NS 14/20, PTFE (PBT) | Z510661-1EA |
| | Joint adapter for Büchi® R200/205 evaporators, Joint: ST/NS 24/40 | Z528749-1EA |
| | Joint clip, standard taper, joint size 14, yellow polyethylene | Z759295-50EA |
| | Joint clip, standard taper, joint size 19, blue polyethylene | Z759309-50EA |
| | Joint clip, standard taper, joint size 24, green polyethylene | Z759317-50EA |
| | Joint clip, standard taper, joint size 29, red polyethylene | Z759325-50EA |
| | J.Young air inlet valve, 5mm bore, pkg of 1 ea | Z683280-1EA |
| | J. Young general-purpose stopcock, straight through, PTFE, side arm O.D. 8 mm | Z405671-1EA |
| | J. Young general-purpose stopcock, right angle, PTFE, side arm O.D. 8 mm | Z405698-1EA |
| | J.Young high-vacuum PTFE valve, in line, stopcock size 10 mm, side arm O.D. 13 mm | Z683221-1EA |
| | J.Young high-vacuum PTFE valve, in line, stopcock size 15 mm, side arm O.D. 19 mm | Z683248-1EA |
| | J.Young high-vacuum PTFE valve, right angle, stopcock size 4 mm, side arm O.D. 7 mm | Z405590-1EA |
| | J.Young high-vacuum PTFE valve, right angle, stopcock size 6 mm, side arm O.D. 9 mm | Z405604-1EA |
| | J.Young high-vacuum PTFE valve, right angle, stopcock size 8 mm, side arm O.D. 11 mm | Z405612-1EA |
| | J.Young high-vacuum PTFE valve, right angle, stopcock size 10 mm | Z405620-1EA |
| | J.Young high-vacuum PTFE valve, right angle, stopcock size 15 mm, side arm O.D. 19 mm | Z683256-1EA |
| | J. Young high-vacuum PTFE valve, straight through, stopcock size 4 mm, side arm O.D. 7 mm | Z405558-1EA |
| | J. Young high-vacuum PTFE valve, straight through, stopcock size 6 mm, side arm O.D. 9 mm | Z405566-1EA |
| | J. Young high-vacuum PTFE valve, straight through, stopcock size 8 mm, side arm O.D. 11 mm | Z405574-1EA |
| | J. Young high-vacuum PTFE valve, straight through, stopcock size 10 mm, side arm O.D. 13 mm | Z405582-1EA |
| | J. Young high-vacuum PTFE valve, straight through, stopcock size 15 mm, side arm O.D. 19 mm | Z683213-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | J.Young high-vacuum PTFE valve, three way, stopcock size 8 mm, side arm O.D. 11 mm | Z683264-1EA |
| | J.Young high-vacuum PTFE valve, three way, stopcock size 10 mm, side arm O.D. 13 mm | Z683272-1EA |
| | J. Young needle valve, PTFE, side arm O.D. 7 mm | Z405663-1EA |
| | Keck® Joint Clip, standard taper, joint size, 10, green | Z150401-12EA |
| | Keck® Joint Clip, standard taper, joint size, 12, violet | Z222321-12EA |
| | Keck® Joint Clip, standard taper, joint size, 14, yellow | Z150428-12EA |
| | Keck® Joint Clip, standard taper, joint size, 19, blue | Z150436-12EA |
| | Keck® Joint Clip, standard taper, joint size, 24, green | Z150444-12EA |
| | Keck® Joint Clip, standard taper, joint size, 29, red | Z150452-12EA |
| | Keck® Joint Clip, standard taper, joint size, 34, orange | Z222313-12EA |
| | Keck® Joint Clip, standard taper, joint size, 40, yellow | Z222348-12EA |
| | Keck® Joint Clip, standard taper, joint size, 45, brown | Z222356-12EA |
| | Keck® Joint Clip, standard taper, Set of 5 each for Joint sizes 10, 14, 19, 24, 29 | Z150460-1SET |
| | Keck® Joint Clip, ball-joint, joint size, 13 | Z222445-12EA |
| | Keck® Joint Clip, joint size, 19, ball-joint | Z222453-12EA |
| | Keck® Joint Clip, joint size, 29, ball-joint | Z222461-12EA |
| | Keck® Joint Clip, joint size, 35, ball-joint | Z222488-12EA |
| | J-KEM® digital vacuum regulator, AC input 120 V | Z248169-1EA |
| | J-Kem® flow sensor, limit 0.1-2.5 L/min flow rate | Z567965-1EA |
| | J-Kem® flow sensor, limit 2-30 L/min flow rate | Z567981-1EA |
| | J-Kem® flow sensor, limit 1-10 L/min flow rate | Z567973-1EA |
| | J-KEM® water flow monitor, AC input 120 V | Z567949-1EA |
| | J-KEM® water flow monitor, AC input 230 V | Z567957-1EA |
| | Kilo-Lab® cylinder, capacity 18 L , nominal | Z148881-1EA |
| | Kilo-Lab® cylinder, Diptubes, for cylinder, 18 L | Z151645-1EA |
| | Kilo-Lab® cylinder, Diptubes, for cylinder, 90 L | Z234117-1EA |
| | Kilo-Lab® cylinder-inlet valve, brass, 1/4in. NPTM x 1/4in. SAE fittings with cap | Z148857-1EA |
| | Kilo-Lab® cylinder outlet valve, brass, 3/4in. NPTM x CGA 510 with plug | Z148865-1EA |
| | Kilo-Lab® Cylinder, with protective cover/ carbon steel, ca. 400L, W/O valves | Z249246-1EA |
| | Kilo-Lab® transfer lines, brass valve, needle valve, Luer lock | Z150215-1EA |
| | Kilo-Lab® transfer lines, brass valve, needle valve, 1/8 in. Ferrule lock | Z150231-1EA |
| | Kilo-Lab® transfer lines, stainless steel valve, needle valve, 1/8 in. Ferrule lock | Z150258-1EA |
| | Kilo-Lab® transfer lines, brass valve, needle valve, 3/16 in. Ferrule lock | Z150266-1EA |
| | Kilo-Lab® transfer lines, stainless steel valve, needle valve, 3/16 in. Ferrule lock | Z150274-1EA |
| | Kimax® heavy-duty wide-mouth, large numbers volumetric flasks - CLASS A, capacity 10 mL | Z511501-1EA<br>Z511501-6EA |
| | Kimax® heavy-duty wide-mouth, large numbers volumetric flasks - CLASS A, capacity 20 mL | Z511528-1EA<br>Z511528-6EA |
| | Kimax® heavy-duty wide-mouth, large numbers volumetric flasks - CLASS A, capacity 25 mL | Z501662-1EA<br>Z501662-6EA |
| | KitAlysis™ Benchtop Inertion Box | Z742064-1EA |
| | KitAlysis™ 24-well Reaction Block and Inertion Box Combination Starter Set | Z742108-1KT |
| | KitAlysis™ 24-well Reaction Block and Screwdriver Set | Z742107-1KT |
| | Kontes® 14/10 MICROFLEX® glassware kits, Standard kit | Z256668-1KT |
| | Kontes® NMR tube-sealing manifold, Use with 5mm × 9in. L NMR tubes | Z255696-1EA |
| | Kontes® NMR tubes 5 mm diam., disposable N-51A glass, limit 100 MHz frequency, L 7 in., pkg of 25 | KN8971930000-25EA |
| | Kontes® NMR tubes 5 mm diam., disposable N-51A glass, limit 100 MHz frequency, L 8 in., pkg of 25 | KN8971930008-25EA |
| | Kontes® NMR tubes 5 mm diam., disposable N-51A glass, limit 100 MHz frequency, L 7 in., pkg of 50 | KN8971930050-50EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Kontes® NMR tubes 5 mm diam., disposable N-51A glass, limit 100 MHz frequency, L 7 in., pkg of 100 | KN8971937100-100EA |
| | Kontes® NMR tubes 5 mm diam., disposable N-51A glass, limit 100 MHz frequency, L 8 in., pkg of 50 | KN8971938050-50EA |
| | Kontes® NMR tubes 5 mm diam., disposable N-51A glass, limit 100 MHz frequency, L 8 in., pkg of 100 | KN8971938100-100EA |
| | Kontes® NMR tubes 10 mm diam., disposable grade, limit 100 MHz frequency, L 7 in. | KN8973000000-50EA |
| | Kontes® NMR tubes 10 mm diam., disposable grade, limit 100 MHz frequency, L 8 in. | KN8973000008-50EA |
| | Kontes® NMR tubes 3 mm diam., precision, limit 600-800 MHz frequency, L × camber × concentricity 7 in. × 0.00025 in. × 0.0005 in. | KN8978400000-5EA |
| | Kontes® NMR tubes 3 mm diam., precision, limit 600-800 MHz frequency, L × camber × concentricity 8 in. × 0.00035 in. × 0.0005 in. | KN8978400008-5EA |
| | Kontes® NMR tubes 3 mm diam., precision, limit 500 MHz frequency, L × camber × concentricity 7 in. × 0.0005 in. × 0.0010 in. | KN8978350000-5EA |
| | Kontes® NMR tubes 3 mm diam., precision, limit 500 MHz frequency, L × camber × concentricity 8 in. × 0.0006 in. × 0.0010 in. | KN8978350008-5EA |
| | Kontes® NMR tubes 3 mm diam., precision, limit 400 MHz frequency, L × camber × concentricity 7 in. × 0.0010 in. × 0.0015 in. | KN8978300000-5EA |
| | Kontes® NMR tubes 3 mm diam., precision, limit 300 MHz frequency, L × camber × concentricity 7 in. × 0.0005 in. × 0.0020 in. | KN8978250000-5EA |
| | Kontes® NMR tubes 3 mm diam., precision, limit 300 MHz frequency, L × camber × concentricity 8 in. × 0.0011 in. × 0.0020 in. | KN8978200008-5EA |
| | Kontes® NMR tubes 3 mm diam., precision, limit 100 MHz frequency, L × camber × concentricity 7 in. × 0.0020 in. × 0.0025 in. | KN8978050000-5EA |
| | Kontes® NMR tubes 3 mm diam., precision, limit 80 MHz frequency, L × camber × concentricity 7 in. × 0.002 in. × 0.0030 in. | KN8978000000-5EA |
| | Kontes® NMR tubes 3 mm diam., precision, limit 80 MHz frequency, L × camber × concentricity 8 in. × 0.002 in. × 0.0030 in. | KN8978000008-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 900 MHz frequency, L × camber × concentricity 7 in. × 3.8 µm × 5 µm | KN8972503000-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 900 MHz frequency, L × camber × concentricity 8 in. × 3.8 µm × 5 µm | KN8972503008-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 800 MHz frequency, L × camber × concentricity 7 in. × 3.8 µm × 5 µm | KN8972453000-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 800 MHz frequency, L × camber × concentricity 8 in. × 3.8 µm × 5 µm | KN8972453008-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 600-700 MHz frequency, L × camber × concentricity 7 in. × 6 µm × 13 µm | KN8972410000-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 600-700 MHz frequency, L × camber × concentricity 8 in. × 9 µm × 13 µm | KN8972410008-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 600-700 MHz frequency, L × camber × concentricity 9 in. × 11 µm × 13 µm | KN8972410009-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 500 MHz frequency, L × camber × concentricity 7 in. × 6 µm × 13 µm | KN8972400000-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 500 MHz frequency, L × camber × concentricity 8 in. × 9 µm × 13 µm | KN8972400008-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 500 MHz frequency, L × camber × concentricity 9 in. × 11 µm × 13 µm | KN8972400009-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 400 MHz frequency, L × camber × concentricity 7 in. × 13 µm × 25 µm | KN8972350000-5EA |

| * | Name | Catalog Number |
|---|---|---|
| | Kontes® NMR tubes 5 mm diam., precision, limit 400 MHz frequency, L × camber × concentricity 8 in. × 15 µm × 25 µm | KN8972350008-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 400 MHz frequency, L × camber × concentricity 9 in. × 18 µm × 25 µm | KN8972350009-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 300 MHz frequency, L × camber × concentricity 7 in. × 25 µm × 38 µm | KN8972300000-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 300 MHz frequency, L × camber × concentricity 8 in. × 28 µm × 38 µm | KN8972300008-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 200 MHz frequency, L × camber × concentricity 7 in. × 13 µm × 51 µm | KN8972250000-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 200 MHz frequency, L × camber × concentricity 8 in. × 15 µm × 51 µm | KN8972250008-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 200 MHz frequency, L × camber × concentricity 9 in. × 18 µm × 51 µm | KN8972250009-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 100 MHz frequency, L × camber × concentricity 7 in. × 51 µm × 64 µm | KN8972050000-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 100 MHz frequency, L × camber × concentricity 8 in. × 51 µm × 64 µm | KN8972050008-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 100 MHz frequency, L × camber × concentricity 9 in. × 51 µm × 64 µm | KN8972050009-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 100 MHz frequency, L × camber × concentricity 7 in. × 51 µm × 76 µm | KN8972000000-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 100 MHz frequency, L × camber × concentricity 8 in. × 51 µm × 76 µm | KN8972000008-5EA |
| | Kontes® NMR tubes 5 mm diam., precision, limit 100 MHz frequency, L × camber × concentricity 9 in. × 51 µm × 76 µm | KN8972000009-5EA |
| | Kontes® NMR tubes 10 mm diam., precision, limit 360 MHz frequency, L × camber × concentricity 7 in. × 0.005 in. × 0.0015 in. | KN8973350000-1EA |
| | Kontes® NMR tubes 10 mm diam., precision, limit 360 MHz frequency, L × camber × concentricity 8 in. × 0.005 in. × 0.0015 in. | KN8973350008-1EA |
| | Kontes® NMR tubes 10 mm diam., precision, limit 150 MHz frequency, L × camber × concentricity 7 in. × 0.0010 in. × 0.0020 in. | KN8973300000-1EA |
| | Kontes® NMR tubes 10 mm diam., precision, limit 150 MHz frequency, L × camber × concentricity 8 in. × 0.0010 in. × 0.0020 in. | KN8973300008-1EA |
| | Kontes® NMR tubes 10 mm diam., precision, limit 80 MHz frequency, L × camber × concentricity 7 in. × 0.0015 in. × 0.0030 in. | KN8973250000-1EA |
| | Kontes® NMR tubes 10 mm diam., precision, limit 60 MHz frequency, L × camber × concentricity 7 in. × 0.0020 in. × 0.0090 in. | KN8973200000-1EA |
| | Kontes® NMR tubes 10 mm diam., precision, limit 60 MHz frequency, L × camber × concentricity 8 in. × 0.0020 in. × 0.0090 in. | KN8973200008-1EA |
| | Kontes® NMR tubes 5 mm diam., thrift N-51A glass, limit 500 MHz frequency, L × camber × concentricity 7 in. × 6 µm × 13 µm | KN8971500007-5EA |
| | Kontes® NMR tubes 5 mm diam., thrift N-51A glass, limit 500 MHz frequency, L × camber × concentricity 8 in. × 9 µm × 13 µm | KN8971500008-5EA |
| | Kontes® NMR tubes 5 mm diam., thrift N-51A glass, limit 400 MHz frequency, L × camber × concentricity 7 in. × 6 µm × 13 µm | KN8971400007-5EA |
| | Kontes® NMR tubes 5 mm diam., thrift N-51A glass, limit 400 MHz frequency, L × camber × concentricity 8 in. × 9 µm × 13 µm | KN8971400008-5EA |
| | Kontes® NMR tubes 5 mm diam., thrift N-51A glass, limit 300 MHz frequency, L × camber × camber 7 in. × 25 µm × 38 µm | KN8971300007-5EA |

| * | Name | Catalog Number |
|---|---|---|
| | Kontes® NMR tubes 5 mm diam., thrift N-51A glass, limit 300 MHz frequency, L × camber × concentricity 8 in. × 28 µm × 38 µm | KN8971300008-5EA |
| | Kontes® NMR tubes 5 mm diam., thrift N-51A glass, limit 200 MHz frequency, L × camber × concentricity 7 in. × 13 µm × 51 µm | KN8971200007-5EA |
| | Kontes® NMR tubes 5 mm diam., thrift N-51A glass, limit 200 MHz frequency, L × camber × concentricity 8 in. × 15 µm × 51 µm | KN8971200008-5EA |
| | Kontes® NMR tubes 5 mm diam., thrift N-51A glass, limit >200 MHz frequency, L × camber × concentricity 7 in. × 25 µm × 51 µm | KN8971100007-5EA |
| | Kontes® NMR tubes 5 mm diam., thrift N-51A glass, limit >200 MHz frequency, L × camber × concentricity 8 in. × 28 µm × 51 µm | KN8971100008-5EA |
| | Kontes® Williamson microscale glassware kit, Basic kit | Z256633-1KT |
| | Kontes® Williamson microscale glassware kit, Standard kit A | Z256617-1KT |
| | Kontes® Williamson ST 14/20 macroscale kit, polyethylene case with foam liner | Z256641-1KT |
| | Krytox® 240AC lubricant, pkg of 2 oz | Z123072-1EA |
| | Krytox® EG 2000 grease, weight 2 oz (tube) | Z568627-1EA |
| | Krytox® EG 3000 grease, weight 2 oz (tube) | Z568635-1EA |
| | Krytox® GPL 202 grease, weight 2 oz (tube) | Z568619-1EA |
| | Krytox® GPL 205 grease, weight 2 oz (tube) | Z568600-1EA |
| | Krytox® LVP grease, weight 2 oz (tube) | Z273546-1EA |
| | Krytox® XHT-BDZ grease, weight 2 oz (tube) | Z568597-1EA |
| | Kugelrohr glassware set, for standard capacity | Z100501-1SET |
| | Labclear™ gas filter, Refillable, weight 200 g (volume) | 371211-1EA |
| | Labclear™ gas filter, Refillable, weight 400 g (volume) | 371238-1EA |
| | Labclear™ gas filter, Disposable, weight 200 g (volume) | 371246-1EA |
| | Lab-desiccator cartridge, cartridge diam. 114 mm | Z163392-1EA |
| | Lab-desiccator cartridge, cartridge diam. 197 mm | Z163406-1EA |
| | Lab-desiccator cartridge, cartridge diam. 238 mm | Z163414-1EA |
| | LabJaws™ end-to-end lattice rod connector, jaw capacity 0-13 mm , 0-51 inches, aluminum | Z562521-1EA |
| | LabJaws™ hook lattice rod connector, jaw capacity 0-13 mm , 0-51 inches, nickel plated (zinc) | Z562548-1EA |
| | LabJaws™ hook lattice rod connector, stainless steel | Z693774-1EA |
| | LabJaws™ jumbo clamp holder, jaw capacity 0-21 mm , 0-83 inches, aluminum | Z562513-1EA |
| | LabJaws™ jumbo clamp holder, stainless steel | Z693731-1EA |
| | LabJaws™ lab frame channel connector | Z693839-1EA |
| | LabJaws™ lab frame wrench | Z693820-1EA |
| | LabJaws™ lattice rod S-connector, stainless steel | Z693782-1EA |
| | LabJaws™ lattice rod S-connector, nickel plated | Z693790-1EA |
| | LabJaws™ lattice rod end connector, nickel plated | Z693766-1EA |
| | LabJaws™ multi-rod connector, nickel plated | Z693812-1EA |
| | LabJaws™ all-position clamp holder, nickel plated | Z693758-1EA |
| | LabJaws™ regular clamp holder, jaw capacity 0-18 mm , 0-71 inches, nickel plated (zinc) | Z562491-1EA |
| | LabJaws™ swivel clamp holder, jaw capacity 0-19 mm (0-0.75 in.), nickel plated (zinc) | Z562505-1EA |
| | LabJaws™ universal stirrer mounting bracket, aluminum, jaw capacity 0-20 mm | Z693804-1EA |
| | Laboratory brushes, Burette, L 30 in., brush size diam. × L 1/2 in. × 3 1/4 in. | Z281360-1PAK |
| | Laboratory brushes, Burette, L 36 in., brush size diam. × L 3/4 in. × 3 1/4 in. | Z281379-1PAK |
| | Laboratory stoppers, size 000, black rubber | Z164429-180EA |
| | Laboratory stoppers, stopper size size 00, black rubber conical (weigh less than neoprene, and are low in free sulfur $^1/_2$%) | Z164437-100EA |
| | Laboratory stoppers, size 0, black rubber | Z164445-75EA |
| | Laboratory stoppers, size 1, black rubber | Z164453-60EA |

| * | Name | Catalog Number |
|---|---|---|
| | Laboratory stoppers, size 2, black rubber | Z164461-50EA |
| | Laboratory stoppers, size 3, black rubber | Z164488-40EA |
| | Laboratory stoppers, size 4, black rubber | Z164496-30EA |
| | Laboratory stoppers, size 5, black rubber | Z164518-25EA |
| | Laboratory stoppers, size 6, black rubber | Z164534-20EA |
| | Laboratory stoppers, size $6^1/_2$, black rubber | Z164542-20EA |
| | Laboratory stoppers, size 7, black rubber | Z164550-15EA |
| | Laboratory stoppers, size 8, black rubber | Z164569-10EA |
| | Laboratory stoppers, size 9, black rubber | Z164577-10EA |
| | Laboratory stoppers, size 10, black rubber | Z164585-9EA |
| | Laboratory stoppers, size 11, black rubber | Z164607-7EA |
| | Laboratory stoppers, size $11^1/_2$, black rubber | Z164615-6EA |
| | Laboratory stoppers, size 12, black rubber | Z164623-6EA |
| | Laboratory stoppers, size 000, green neoprene | Z164674-160EA |
| | Laboratory stoppers, size 6, green neoprene | Z164763-15EA |
| | Laboratory stoppers, size 7, green neoprene | Z164798-10EA |
| | Laboratory stoppers, size 10, green neoprene | Z164836-8EA |
| | Laboratory stoppers, size 13, green neoprene | Z164887-4EA |
| | Laboratory stoppers, size 14, green neoprene | Z164895-2EA |
| | Large-capacity addition funnel, capacity 1 L, Joint: ST/NS 24/40 | Z101532-1EA |
| | Large-capacity addition funnel, capacity 1 L, Joint: ST/NS 29/32 | Z517712-1EA |
| | Large-capacity addition funnel, capacity 2 L, Joint: ST/NS 24/40 | Z101540-1EA |
| | Large-capacity addition funnel, capacity 2 L, Joint: ST/NS 29/32 | Z517720-1EA |
| | Large laboratory assortment of black-rubber stoppers, pkg of approx. 66 stoppers | Z165344-1SET |
| | Lattice-rod clamp, die cast aluminum (alloy) | Z107174-1SET |
| | Lecture bottle adapter, CGA to CGA, brass | Z147095-1EA |
| | Lecture bottle adapter, CGA to CGA, stainless steel | Z147125-1EA |
| | Lecture bottle adapter, CGA to NPT, inlet and outlet CGA 180 male for female 1/4 in. NPT, brass | Z147303-1EA |
| | Lecture-bottle adapter, NPT to NPT, brass | Z147311-1EA |
| | Lecture-bottle adapter, NPT to NPT, stainless steel | Z147338-1EA |
| | Lecture-bottle control valve, brass, hose outlet I.D. 1/4 in. | Z146943-1EA |
| | Lecture-bottle control valve, stainless steel, hose outlet I.D. 1/4 in. | Z146951-1EA |
| | Lecture-bottle control valve, Monel®, hose outlet I.D. 1/4 in. | Z146978-1EA |
| | Lecture-bottle control valve with compression fitting, tube outlet O.D. 1/4 in., stainless steel | Z187224-1EA |
| | Lecture-bottle valve, CGA Inlet for 180M/110F, brass | Z175552-1EA<br>Z175552-1EA-EU |
| | Lecture-bottle valve, CGA Inlet for 180M/110F, 316 stainless steel | Z176052-1EA |
| | Lecture bottle 4-way wrench, CGA170/CGA180 to NPT | Z564516-1EA |
| | Liebig condenser, Joint: ST/NS 14/20, with two quick-disconnects | Z510378-1EA |
| | Lightnin® heavy-duty ring stand, rod diam. × L 5/8 in. × 27 in. , 316 SS | Z170488-1EA |
| | Lightnin® heavy-duty ring stand clamp, 316 stainless steel | Z170496-1EA |
| | Liquid-level indicator for VerSA-Flow™ dispenser, for 18 L poly-lined steel can | Z543780-1EA |
| | Liquid nitrogen dipper, for removing small quantities of liquid nitrogen ($LN_2$) from storage dewars | Z150851-1EA |
| | Load flask for Aldrich® Kugelrohr apparatus, capacity 25 mL, Joint: ST/NS 14/20 | Z748196-1EA |
| | Load flask for Aldrich® Kugelrohr apparatus, capacity 50 mL, Joint: ST/NS 14/20 | Z748218-1EA |
| | Load flask for Aldrich® Kugelrohr apparatus, capacity 100 mL, Joint: ST/NS 14/20 | Z748226-1EA |

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# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Load flask for Aldrich® Kugelrohr apparatus, capacity 250 mL, Joint: ST/NS 14/20 | Z748234-1EA |
| | Load flask for Aldrich® Kugelrohr apparatus, capacity 250 mL, Joint: ST/NS 24/40 | Z748250-1EA |
| | Load flask for Aldrich® Kugelrohr apparatus, capacity 500 mL, Joint: ST/NS 14/20 | Z748242-1EA |
| | Load flask for Aldrich® Kugelrohr apparatus, capacity 500 mL, Joint: ST/NS 24/40 | Z748269-1EA |
| | Load flask for Aldrich® Kugelrohr apparatus, capacity 1000 mL, Joint: ST/NS 24/40 | Z748277-1EA |
| | Load flask for Aldrich® Kugelrohr apparatus, capacity 2000 mL, Joint: ST/NS 24/40 | Z748285-1EA |
| | Long stem Vacule® cryogenic ampule, capacity 1 mL (0.03 oz) | Z561932-144EA |
| | Macro Diazald® kits, Joint: ST/NS 24/40 Clear-Seal joints | Z108510-1KT |
| | Macro Diazald® kits, Joint: ST/NS 29/32 Clear-Seal joints | Z203076-1KT |
| | Male Connector, 1/4 in. tube end x 1/4 in. NPTM, stainless steel | Z251488-1EA |
| | Male connector with double ferrules and nut, SS, ferrule size 3/8 in., NPTM 1/2 in. | Z263532-1EA |
| | Male connector with double ferrules and nut, SS, ferrule size 3/4 in., NPTM 3/4 in. | Z251291-1EA |
| | Male connector with double ferrules and nut, SS, ferrule size 1/4 in., NPTM 1/4 in. | Z251461-1EA |
| | Male hex nipple, for Kilo-Lab® system, stainless steel, NPTM 1/4 in. | Z421472-1EA |
| | Manual gas control valve, stainless steel, CGA Inlet size 240, female ¼ in. outlet | Z530166-1EA |
| | Manual gas control valve, stainless steel, CGA Inlet size 240, hose barb outlet | Z530174-1EA |
| | Manual gas control valve, stainless steel, CGA Inlet size 330, female ¼ in. outlet | Z261416-1EA |
| | Manual gas control valve, stainless steel, CGA Inlet size 330, hose barb outlet | Z261424-1EA |
| | Manual gas control valve, stainless steel, CGA Inlet size 660, female ¼ in. outlet | Z261432-1EA |
| | Manual gas control valve, stainless steel, CGA Inlet size 660, hose barb outlet | Z261440-1EA |
| | Manual gas control valve, Monel®, CGA Inlet size 330, barb for ¼in. i,d. hose | Z261793-1EA |
| | Manual gas control valve, Monel®, CGA Inlet size 330, hose barb outlet | Z261807-1EA |
| | Manual gas control valve, Monel®, CGA Inlet size 660, female ¼ in. outlet | Z261823-1EA |
| | Manual gas control valve, Monel®, CGA Inlet size 660, hose barb outlet | Z261815-1EA |
| | Medium porous filter plate for Table-Top Buchner funnels, for Z420298 | Z420336-1EA |
| | Medium porous filter plate for Table-Top Buchner funnels, for Z420379 | Z420409-1EA |
| | Medium porous filter plate for Table-Top Buchner funnels, for Z420441 | Z420484-1EA |
| | Medium porous filter plate for Table-Top Buchner funnels, for Z420530 | Z420573-1EA |
| | Metals / metal hydrides test kit, for determining reagent purities | Z516198-1KT-A |
| | Metal standard taper clip, joint size, 14 | Z222364-6EA |
| | Metal standard taper clip, joint size, 19 | Z222372-6EA |
| | Metal standard taper clip, joint size, 24 | Z222380-6EA |
| | Metal standard taper clip, joint size, 29 | Z222399-6EA |
| | Michel-Miller HPLPLC starter kit, Analytical kit | Z286206-1KT |
| | Microcells for WILMAD® 5 mm microcell assemblies, spherical, volume 18 µL | Z286664-10EA |
| | Microcells for WILMAD® 5 mm microcell assemblies, capillary, volume 8 µL | Z286699-10EA |
| | Microcells for WILMAD® 5 mm microcell assemblies, cylindrical, H 12 mm | Z286702-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Microcells for WILMAD® 5 mm microcell assemblies, cylindrical, H 15 mm | Z286710-1EA |
| | Microcells for WILMAD® 5 mm microcell assemblies, cylindrical, H 20 mm | Z286729-1EA |
| | Micro crucible holder, 3-position, fits Crucible Cradle™ and safety tripod stands, hole I.D. 24 mm | Z685208-1EA |
| | Micro jack, anodized aluminum, platform size 7.5 cm × 7.5 cm | Z105856-1EA |
| | Micromatic MacroValve coupler for returnable containers, with 4F key | Z560723-1EA |
| | Micromatic MacroValve coupler for returnable containers, with 4C key | Z694088-1EA |
| | Micromatic MacroValve coupler for returnable containers, with 4B key | Z694061-1EA |
| | Micromatic Macrovalve flushing adapter for returnable containers, allows nitrogen to be flushed through the Coupler and solvent transfer line | Z566128-1EA |
| | Micro photochemical reaction assembly, with quartz well | Z214558-1EA |
| | Micro photochemical reactor body, borosilicate glass, #25 Ace-Thred, joint side Joint: 14/10 | Z214574-1EA |
| | Micro photochemical reactor bushing, Nylon Ace-Thred #25 | Z158747-1EA |
| | Micro photochemical reactor UV lamp, output5.5 watts | Z214612-1EA |
| | Micro photochemical reactor UV power supply, AC input 115 V | Z214620-1EA |
| | Microporous carbon boiling chips, weight 227 g | Z265918-1EA |
| | Microscale vacuum adapter, with drip-tip | Z214639-1EA |
| | Mineral-oil bubbler, pkg of 1 ea | Z173053-1EA |
| | Mini Diazald® apparatus, Joint: ST/NS 19/22 Clear-Seal joints, for generating 1 to 50 mmol of diazo-methane | Z108898-1EA |
| | Mini Diazald® apparatus, Joint: ST/NS 19/26 Clear-Seal joints, for generating 1 to 50 mmol of diazo-methane | Z202509-1EA |
| | MiniPax® absorbent packets, molecular sieves, weight 0.5 g (desiccant), L × W 5/8 in. × 1 1/16 in. | Z163600-100EA |
| | MiniPax® absorbent packets, molecular sieves, weight 1 g (desiccant), L × W 3/4 in. × 1 7/16 in. | Z163619-100EA |
| | MiniPax® absorbent packets, molecular sieves, weight 2 g (desiccant), L × W 7/8 in. × 1 3/4 in. | Z163627-100EA |
| | MiniPax® absorbent packets, molecular sieves, weight 5 g (desiccant), L × W 1 in. × 2 5/8 in. | Z163635-50EA |
| | MiniPax® absorbent packets, molecular sieves, weight 10 g (desiccant), L × W 1 1/2 in. × 2 3/4 in. | Z163643-50EA |
| | MiniPax® absorbent packets, indicating silica gel, weight 0.5 g (desiccant), L × W 5/8 in. × 1 1/16 in. | Z163554-100EA |
| | MiniPax® absorbent packets, indicating silica gel, weight 1 g (desiccant), L × W 3/4 in. × 1 7/16 in. | Z163562-100EA |
| | MiniPax® absorbent packets, indicating silica gel, weight 2 g (desiccant), L × W 7/8 in. × 1 3/4 in. | Z163570-100EA |
| | MiniPax® absorbent packets, indicating silica gel, weight 5 g (desiccant), L × W 1 in. × 2 5/8 in. | Z163589-50EA |
| | MiniPax® absorbent packets, indicating silica gel, weight 10 g (desiccant), L × W 1 1/2 in. × 2 3/4 in. | Z163597-50EA |
| | MiniPax® absorbent packets, silica gel, weight 1 g (desiccant), L × W 3/4 in. × 1 7/16 in. | Z741073-100EA |
| | Multi-purpose distillation head, Joint: ST/NS 14/20, overall H 230 mm | Z516333-1EA |
| | Multi-purpose distillation head, Joint: ST/NS 24/40, overall H 430 mm | Z223328-1EA |
| | Multi-purpose distillation head, Joint: ST/NS 29/32, overall H 415 mm | Z223336-1EA |
| | Multi-tube jet washer/dryer, 5-position, for 3-5 mm NMR tubes, for #9 silicone joint | WIMWG12091-1EA |
| | Multi-tube jet washer/dryer, 5-position, for 3-5 mm NMR tubes, joint Joint: ST/NS 24/40 | WIMWG1209J1-1EA |
| | Multi-tube jet washer/dryer, 5-position, for 3-5 mm NMR tubes, Joint: ST/NS 29/32 | WIMWG1209J2-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Nalgene® automatic self-zeroing burette, volume 50 mL | Z279234-1EA |
| | Nalgene® beaker with handle, capacity 1,000 mL | Z130990-1EA |
| | Nalgene® beaker with handle, capacity 3,000 mL | Z131008-1EA |
| | Nalgene® desiccator , overall I.D. × H 150 mm × 150 mm | D2672-1EA |
| | Nalgene® Dewars, capacity 1 L | F9401-1EA |
| | Nalgene® Dewars, capacity 2 L | F9526-1EA |
| | Nalgene® Dewars, capacity 4 L | F9651-1EA |
| | Nalgene® Dewars, capacity 10 L | F9776-1EA |
| | Nalgene® FEP separatory funnel, capacity 125 mL | Z260681-1EA |
| | Nalgene® FEP separatory funnel, capacity 250 mL | Z260703-1EA |
| | Nalgene® FEP separatory funnel, capacity 500 mL | Z260711-1EA |
| | Nalgene® FEP separatory funnel, capacity 1,000 mL | Z260738-1EA |
| | Nalgene® FEP separatory funnel, capacity 2,000 mL | Z260746-1EA |
| | Nalgene® filtering flask, capacity 500 mL, stopper size size 7 | Z131377-1EA |
| | Nalgene® filtering flask, stopper size size 8, capacity 1,000 mL | Z131385-1EA |
| | Nalgene® filtering flask, capacity 2,000 mL, stopper size size 10 | Z269859-1EA |
| | Nalgene® graduated cylinders, 10 mL volume, accuracy: 0.1 mL, polymethylpentene | Z131016-1EA |
| | Nalgene® graduated cylinders, 25 mL volume, accuracy: 0.3 mL, polymethylpentene | Z131024-1EA<br>Z131024-18EA |
| | Nalgene® graduated cylinders, 50 mL volume, accuracy: 0.4 mL, polymethylpentene | Z131032-1EA |
| | Nalgene® graduated cylinders, 100 mL volume, accuracy: 0.6 mL, polymethylpentene | Z131040-1EA<br>Z131040-12EA |
| | Nalgene® graduated cylinders, 500 mL volume, accuracy: 2.6 mL, polymethylpentene | Z131059-1EA<br>Z131059-8EA |
| | Nalgene® graduated cylinders, 1000 mL volume, accuracy: 5.0 mL, polymethylpentene | Z131067-1EA<br>Z131067-6EA |
| | Nalgene® graduated cylinders, 2000 mL volume, accuracy: 12.0 mL, polymethylpentene | Z720445-1EA<br>Z720445-4EA |
| | Nalgene® graduated cylinders, 4000 mL volume, accuracy: 29.0 mL, polymethylpentene | Z720453-1EA<br>Z720453-2EA |
| | Nalgene® graduated cylinders, 10 mL volume, accuracy: 0.1 mL, polypropylene | Z131075-1EA |
| | Nalgene® graduated cylinders, 25 mL volume, accuracy: 0.3 mL, polypropylene | Z131083-1EA |
| | Nalgene® graduated cylinders, 50 mL volume, accuracy: 0.4 mL, polypropylene | Z131091-1EA |
| | Nalgene® graduated cylinders, 100 mL volume, accuracy: 0.6 mL, polypropylene | Z131105-1EA<br>Z131105-12EA |
| | Nalgene® graduated cylinders, 500 mL volume, accuracy: 2.6 mL, polypropylene | Z131113-1EA<br>Z131113-8EA |
| | Nalgene® graduated cylinders, 1000 mL volume, accuracy: 5.0 mL, polypropylene | Z131121-1EA<br>Z131121-6EA |
| | Nalgene® Griffin beakers, capacity 50 mL, translucent polypropylene | Z130931-1PAK |
| | Nalgene® Griffin beakers, capacity 100 mL, translucent polypropylene | Z130958-1PAK |
| | Nalgene® Griffin beakers, capacity 150 mL, translucent polypropylene | Z130966-1PAK |
| | Nalgene® Griffin beakers, capacity 250 mL, translucent polypropylene | Z130974-1PAK |
| | Nalgene® Griffin beakers, capacity 1,000 mL, translucent polypropylene | Z130982-1PAK |
| | Nalgene® Griffin beakers, capacity 2,000 mL, translucent polypropylene | Z380377-1PAK<br>Z380377-6PAK |
| | Nalgene® Griffin beakers, capacity 50 mL, transparent polymethylpentene | Z130885-1PAK |
| | Nalgene® Griffin beakers, capacity 100 mL, transparent polymethylpentene | Z130893-1PAK |
| | Nalgene® Griffin beakers, capacity 150 mL, transparent polymethylpentene | Z130907-1PAK |

| * | Name | Catalog Number |
|---|---|---|
| | Nalgene® Griffin beakers, capacity 250 mL, transparent polymethylpentene | Z130915-1PAK |
| | Nalgene® Griffin beakers, capacity 1,000 mL, transparent polymethylpentene | Z130923-1PAK |
| | Nalgene® labware value pack start up kit, including Griffin beakers, graduated cylinders, wash bottles, jars, and racks | Z756350-1EA |
| | Nalgene® PFA beaker, capacity 50 mL | Z272744-1EA |
| | Nalgene® PFA beaker, capacity 100 mL | Z272752-1EA |
| | Nalgene® PFA beaker, capacity 250 mL | Z272779-1EA |
| | Nalgene® PFA beaker, capacity 600 mL | Z272795-1EA |
| | Nalgene® PFA beaker, capacity 1,000 mL | Z272809-1EA |
| | Nalgene® polycarbonate Erlenmeyer flask , capacity 125 mL | Z362727-12EA |
| | Nalgene® polycarbonate Erlenmeyer flask , capacity 250 mL | Z362735-6EA |
| | Nalgene® polycarbonate Erlenmeyer flask , capacity 500 mL | Z362743-4EA |
| | Nalgene® Polymethylpentene Erlenmeyer flask, capacity 125 mL | Z362794-6EA |
| | Nalgene® Polymethylpentene Erlenmeyer flask, capacity 250 mL | Z362808-4EA |
| | Nalgene® Polymethylpentene Erlenmeyer flask, capacity 500 mL | Z362816-4EA |
| | Nalgene® Polymethylpentene Erlenmeyer flask, capacity 1,000 mL | Z362824-2EA |
| | Nalgene® polypropylene Erlenmeyer flask, capacity 125 mL | Z131334-1PAK |
| | Nalgene® polypropylene Erlenmeyer flask, capacity 250 mL | Z131342-1PAK |
| | Nalgene® polypropylene Erlenmeyer flask, capacity 500 mL | Z131350-1PAK |
| | Nalgene® polypropylene Erlenmeyer flask, capacity 1,000 mL | Z131369-1PAK |
| | Nalgene® polypropylene separatory funnel, capacity 125 mL | Z261017-1EA |
| | Nalgene® polypropylene separatory funnel, capacity 250 mL | Z261025-1EA |
| | Nalgene® polypropylene separatory funnel, capacity 500 mL | Z261033-1EA |
| | Nalgene® polypropylene separatory funnel, capacity 1,000 mL | Z261041-1EA |
| | Nalgene® safety waste systems, bottle only, capacity 10 L | Z409405-1EA |
| | Nalgene® stopcock, 2-way, bore size 2 mm | Z286435-1EA<br>Z286435-6EA |
| | Nalgene® stopcock, 2-way, bore size 4 mm | Z286443-1EA<br>Z286443-6EA |
| | Nalgene® stopcock, 3-way, bore size 2 mm | Z286451-1EA<br>Z286451-4EA |
| | Nalgene® stopcock, 3-way, bore size 4 mm | Z286478-1EA<br>Z286478-4EA |
| | Nalgene® vacuum desiccator, with stopcock, overall H 262 mm | Z354074-1EA |
| | Nalgene® vacuum desiccator, overall H 329 mm | D2797-1EA |
| | Nalgene® vacuum desiccator, without stopcock, overall H 262 mm | D2547-1EA |
| | Nalgene® volumetric flask, 50 mL volume, accuracy: 0.1 mL, transparent polymethylpentene | Z131199-1EA |
| | Nalgene® volumetric flask, 100 mL volume, accuracy: 0.16 mL, transparent polymethylpentene | Z131202-1EA |
| | Nalgene® volumetric flask, 250 mL volume, accuracy: 0.24 mL, transparent polymethylpentene | Z131210-1EA |
| | Nalgene® volumetric flask, 500 mL volume, accuracy: 0.40 mL, transparent polymethylpentene | Z131229-1EA |
| | Nalgene® volumetric flask, 1,000 mL volume, accuracy: 0.6 mL, transparent polymethylpentene | Z131237-1EA |
| | Nalgene® volumetric flask, 50 mL volume, accuracy: 0.10 mL, translucent polypropylene | Z131245-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Nalgene® volumetric flask, 100 mL volume, accuracy: 0.16 mL, translucent polypropylene | Z131253-1EA |
| | Nalgene® volumetric flask, 250 mL volume, accuracy: 0.24 mL, translucent polypropylene | Z131261-1EA |
| | Nalgene® volumetric flask, 500 mL volume, accuracy: 0.40 mL, translucent polypropylene | Z131288-1EA |
| | Nalgene® volumetric flask, 1,000 mL volume, accuracy: 0.60 mL, translucent polypropylene | Z131296-1EA |
| | Natural rubber septa, white rubber, 13mm I.D. tubing | Z127434-100EA |
| | Natural rubber septa, red rubber, mixed set (145 pieces with carrying box) | Z124400-145EA |
| | Needle valve, brass, straight pattern | Z146048-1EA |
| | Needle valve, brass, angle pattern | Z146021-1EA |
| | Needle valve, stainless steel, straight pattern | Z146064-1EA |
| | Needle valve, stainless steel, angle pattern | Z146056-1EA |
| | Needle valve, angle pattern, $^3/_8$ in. ultra-seal x $^3/_8$ in. ferrule lock outlet, stainless steel | Z263699-1EA |
| | Neoprene flask support ring, bottom I.D. × O.D. 2.25 in. × 4.5 in. | Z567094-1EA |
| | Nickel crucible, High form, capacity 20 mL | Z246441-1EA |
| | Nickel crucible, High form, capacity 50 mL | Z246468-1EA |
| | Nickel crucible, High form, capacity 100 mL | Z246476-1EA |
| | Nickel crucible, low form, capacity 55 mL | Z246565-1EA |
| | Nickel crucible, low form, capacity 250 mL | Z246581-1EA |
| | Nickel crucible, Straight wall, capacity 55 mL | Z246638-1EA |
| | Nickel crucible cover, For 20 mL high form crucible | Z246506-1EA |
| | Nickel crucible cover, For 20mL low form or straight wall crucible | Z246670-1EA |
| | Nickel crucible cover, For 55mL low form or straight wall crucible | Z246689-1EA |
| | Nickel crucible cover, For 250mL low form or straight wall crucible | Z246700-1EA |
| | Nitrogen inlet adapter, $^1/_4$ in. NPTF x hose barb for $^1/_4$ in. I.D. tubing | Z251313-1EA |
| | NMR pipette, tip L 9 in. | Z255688-1PAK |
| | NMR pressure caps with long body | Z276235-1PAK |
| | NMR tube carrier, for tubes, 5 mm x 7 or 8 in. | Z567078-5EA |
| | NMR-tube Dewar flask, borosilicate glass, I.D. × D 2.0 cm × 23 cm | Z247294-1EA |
| | Norell® microbore NMR tube, for Bruker 2.5 mm probe | NORBMTS58008-1EA |
| | Norell® natural quartz 5 mm NMR tubes, limit 200 MHz frequency | NORS5200QTZ7-5EA |
| | Norell® natural quartz 5 mm NMR tubes, limit 200 MHz frequency | NORS5200QTZ8-5EA |
| | Norell® natural quartz 5 mm NMR tubes, limit 500 MHz frequency | NORS5500QTZ7-5EA |
| | Norell® natural quartz 5 mm NMR tubes, limit 500 MHz frequency | NORS5500QTZ8-5EA |
| | Norell® natural quartz 5 mm NMR tubes, limit 600 MHz frequency | NORS5600QTZ7-5EA |
| | Norell® natural quartz 5 mm NMR tubes, limit 600 MHz frequency | NORS5600QTZ8-5EA |
| | Norell® Sample Vault™ NMR tube caps, closed port cap, red, diam. 3 mm | Z693332-96EA<br>Z693332-100EA |
| | Norell® Sample Vault™ NMR tube caps, open port cap, white, diam. 3 mm | Z693340-96EA<br>Z693340-100EA |
| | Norell® Sample Vault™ NMR tube caps, closed port cap, red, diam. 5 mm | Z693359-96EA |
| | Norell® Sample Vault™ NMR tube caps, open port cap, white, diam. 5 mm | Z693367-96EA |
| | Norell® Sample Vault Series™ NMR tubes, limit 700 MHz frequency, diam. × L 5 mm × 103.5 mm | Z693111-96EA |
| | Norell® Sample Vault Series™ NMR tubes, standard wall, open cap, limit 700 MHz frequency, diam. × L 5 mm × 103.5 mm | Z693138-96EA<br>Z693138-100EA |
| | Norell® Sample Vault Series™ NMR tubes, standard wall, closed cap, limit 700 MHz frequency, diam. × L 5 mm × 178 mm | Z693146-96EA |

| * | Name | Catalog Number |
|---|---|---|
| | Norell® Sample Vault Series™ NMR tubes, standard wall, open cap, limit 700 MHz frequency, diam. × L 5 mm × 178 mm | Z693154-96EA |
| | Norell® Sample Vault Series™ NMR tubes, standard wall, closed cap, limit 700 MHz frequency, diam. × L 3 mm × 103.5 mm | Z693162-96EA |
| | Norell® Sample Vault Series™ NMR tubes, standard wall, open cap, limit 700 MHz frequency, diam. × L 3 mm × 103.5 mm | Z693170-96EA |
| | Norell® Sample Vault Series™ NMR tubes, standard wall, closed cap, limit 700 MHz frequency, diam. × L 3 mm × 178 mm | Z693189-96EA |
| | Norell® Sample Vault Series™ NMR tubes, standard wall, open cap, limit 700 MHz frequency, diam. × L 3 mm × 178 mm | Z693197-96EA |
| | Norell® Sample Vault Series™ NMR tubes, standard wall, closed cap, limit 950 MHz frequency, diam. × L 5 mm × 103.5 mm | Z693200-96EA |
| | Norell® Sample Vault Series™ NMR tubes, standard wall, open cap, limit 950 MHz frequency, diam. × L 5 mm × 103.5 mm | Z693219-96EA |
| | Norell® Sample Vault Series™ NMR tubes, standard wall, closed cap, limit 950 MHz frequency, diam. × L 5 mm × 178 mm | Z693227-96EA |
| | Norell® Sample Vault Series™ NMR tubes, standard wall, open cap, limit 950 MHz frequency, diam. × L 5 mm × 178 mm | Z693235-96EA |
| | Norell® Sample Vault Series™ NMR tubes, standard wall, closed cap, limit 950 MHz frequency, diam. × L 3 mm × 103.5 mm | Z693243-96EA |
| | Norell® Sample Vault Series™ NMR tubes, standard wall, open cap, limit 950 MHz frequency, diam. × L 3 mm × 103.5 mm | Z693251-96EA<br>Z693251-100EA |
| | Norell® Sample Vault Series™ NMR tubes, standard wall, closed cap, limit 950 MHz frequency, diam. × L 3 mm × 178 mm | Z693278-96EA |
| | Norell® Sample Vault Series™ NMR tubes, standard wall, open cap, limit 950 MHz frequency, diam. × L 3 mm × 178 mm | Z693286-96EA |
| | Norell® Sample Vault Series™ NMR tubes, medium wall, closed cap, limit 950 MHz frequency, diam. × L 5 mm × 103.5 mm | Z693294-5EA |
| | Norell® Sample Vault Series™ NMR tubes, medium wall, open cap, limit 950 MHz frequency, diam. × L 5 mm × 103.5 mm | Z693308-5EA |
| | Norell® Sample Vault Series™ NMR tubes, heavy wall, closed cap, limit 950 MHz frequency, diam. × L 5 mm × 103.5 mm | Z693316-5EA |
| | Norell® Sample Vault Series™ NMR tubes, heavy wall, open cap, limit 950 MHz frequency, diam. × L 5 mm × 103.5 mm | Z693324-5EA |
| | Norell® Select Series™ 3 mm high-throughput NMR tube, L 7 in. | NRS3HT7-25EA |
| | Norell® Select Series™ 3 mm high-throughput NMR tube, L 8 in. | NRS3HT8-25EA |
| | Norell® Select Series™ 10 mm NMR tubes, limit 500 MHz frequency, L 7 in. | NORS105007-5EA |
| | Norell® Select Series™ 3 mm NMR tubes, limit 900 MHz frequency | NORS39007-5EA |
| | Norell® Select Series™ 3 mm NMR tubes, limit 900 MHz frequency | NORS39008-5EA |
| | Norell® Select Series™ 3 mm NMR tubes, limit 800 MHz frequency | NORS38007-5EA |
| | Norell® Select Series™ 3 mm NMR tubes, limit 800 MHz frequency | NORS38008-5EA |
| | Norell® Select Series™ 3 mm NMR tubes, limit 600 MHz frequency | NORS36007-5EA |
| | Norell® Select Series™ 3 mm NMR tubes, limit 600 MHz frequency | NORS36008-5EA |
| | Norell® Select Series™ 3 mm NMR tubes, limit 500 MHz frequency, L 7 in. | NORS35007-5EA |
| | Norell® Select Series™ 3 mm NMR tubes, limit 500 MHz frequency | NORS35008-5EA |

| * | Name | Catalog Number |
|---|---|---|
| | Norell® Select Series™ 3 mm NMR tubes, limit 400 MHz frequency | NORS34007-5EA |
| | Norell® Select Series™ 3 mm NMR tubes, limit 400 MHz frequency | NORS34008-5EA |
| | Norell® Select Series™ 3 mm NMR tubes, limit 300 MHz frequency | NORS33007-5EA |
| | Norell® Select Series™ 3 mm NMR tubes, limit 300 MHz frequency | NORS33008-5EA |
| | Norell® Select Series™ 3 mm NMR tubes, limit 200 MHz frequency, L 7 in. | NORS32007-5EA |
| | Norell® Select Series™ 3 mm NMR tubes, limit 200 MHz frequency | NORS32008-5EA |
| | Norell® Select Series™ 5 mm NMR tubes, limit 900 MHz frequency | NORS59007-5EA |
| | Norell® Select Series™ 5 mm NMR tubes, limit 900 MHz frequency | NORS59008-5EA |
| | Norell® Select Series™ 5 mm NMR tubes, limit 800 MHz frequency | NORS58007-5EA |
| | Norell® Select Series™ 5 mm NMR tubes, limit 800 MHz frequency | NORS58008-5EA |
| | Norell® Select Series™ 5 mm NMR tubes, limit 600 MHz frequency | NORS56007-5EA |
| | Norell® Select Series™ 5 mm NMR tubes, limit 600 MHz frequency | NORS56008-5EA |
| | Norell® Select Series™ 5 mm NMR tubes, limit 500 MHz frequency | NORS55007-5EA |
| | Norell® Select Series™ 5 mm NMR tubes, limit 500 MHz frequency | NORS55008-5EA |
| | Norell® Select Series™ 5 mm NMR tubes, limit 400 MHz frequency | NORS54007-5EA |
| | Norell® Select Series™ 5 mm NMR tubes, limit 400 MHz frequency | NORS54008-5EA |
| | Norell® Select Series™ 5 mm NMR tubes, limit 300 MHz frequency | NORS53007-5EA |
| | Norell® Select Series™ 5 mm NMR tubes, limit 300 MHz frequency | NORS53008-5EA |
| | Norell® Select Series™ 5 mm NMR tubes, limit 200 MHz frequency, L 7 in. | NORS52007-5EA |
| | Norell® Select Series™ 5 mm NMR tubes, limit 200 MHz frequency | NORS52008-5EA |
| | Norell® Select Series™ 5 mm NMR tubes heavy wall, limit 500 MHz frequency | NORS5500HW7-5EA |
| | Norell® Select Series™ 5 mm NMR tubes heavy wall, limit 500 MHz frequency | NORS5500HW8-5EA |
| | Norell® Select Series™ 5 mm NMR tubes medium wall, limit 500 MHz frequency | NORS5500MW7-5EA |
| | Norell® Select Series™ 5 mm NMR tubes medium wall, limit 500 MHz frequency | NORS5500MW8-5EA |
| | Norell® Standard Series™ 10 mm NMR tubes, limit 400 MHz frequency | NOR1008UP7-5EA |
| | Norell® Standard Series™ 10 mm NMR tubes, limit 400 MHz frequency | NOR1008UP8-5EA |
| | Norell® Standard Series™ 10 mm NMR tubes, limit 300 MHz frequency | NOR1005P7-5EA |
| | Norell® Standard Series™ 10 mm NMR tubes, limit 300 MHz frequency | NOR1005P8-5EA |
| | Norell® Standard Series™ 10 mm NMR tubes, limit 200 MHz frequency, L 7 in. | NOR10017-100EA |
| | Norell® Standard Series™ 10 mm NMR tubes, limit 200 MHz frequency, L 8 in. | NOR10018-100EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 600 MHz frequency | NOR509UP7-5EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 600 MHz frequency | NOR509UP8-5EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 500 MHz frequency | NOR508UP7-5EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 500 MHz frequency | NOR508UP8-5EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 400 MHz frequency | NOR507HP7-5EA |

| * | Name | Catalog Number |
|---|---|---|
| | Norell® Standard Series™ 5 mm NMR tubes, limit 400 MHz frequency | NOR507HP8-5EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 300+ MHz frequency | NOR506P7-25EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 300+ MHz frequency | NOR506P8-25EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 300 MHz frequency, L 7 in. | NORXR557-25EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 300 MHz frequency, L 8 in. | NORXR558-25EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 200 MHz frequency | NOR505P7-25EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 200 MHz frequency | NOR505P8-25EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 100 MHz frequency | NOR5027-50EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 100 MHz frequency | NOR5028-50EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 100 MHz frequency, white cap | NORST5007-100EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 100 MHz frequency, L 8 in. | NORST5008-100EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 100 MHz frequency, L 7 in., blue cap | Z690104-100EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 100 MHz frequency, L 7 in., green cap | Z690112-100EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 100 MHz frequency, L 7 in., yellow cap | Z690120-100EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 100 MHz frequency, L 7 in., orange cap | Z690139-100EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 100 MHz frequency, L 7 in., black cap | Z690147-100EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 100 MHz frequency, L 7 in., purple cap | Z690155-100EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 100 MHz frequency, red cap | Z692123-100EA |
| | Norell® Standard Series™ 5 mm NMR tubes, limit 100 MHz frequency, L 7 in., pink cap | Z692484-100EA |
| | Norell® Suprasil® quartz 5 mm NMR tube, limit 600 MHz frequency | NORS5600SQTZ7-1EA |
| | Norell® Suprasil® quartz 5 mm NMR tube, limit 600 MHz frequency | NORS5600SQTZ8-1EA |
| | Norell® Suprasil® quartz 5 mm NMR tube, limit 500 MHz frequency | NORS5500SQTZ7-1EA |
| | Norell® Suprasil® quartz 5 mm NMR tube, limit 500 MHz frequency | NORS5500SQTZ8-1EA |
| | Norell® Suprasil® quartz 5 mm NMR tube, limit 200 MHz frequency | NORS5200SQTZ7-1EA |
| | Norell® Suprasil® quartz 5 mm NMR tube, limit 200 MHz frequency | NORS5200SQTZ8-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 300 MHz frequency, L 7 in., thin wall | NRS5300IPV7-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 300 MHz frequency, L 7 in., medium wall | NRS5300MWIPV7-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 300 MHz frequency, L 7 in., heavy wall | NRS5300HWIPV7-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 300 MHz frequency, L 8 in., thin wall | NRS5300IPV8-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 300 MHz frequency, L 8 in., medium wall | NRS5300MWIPV8-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 300 MHz frequency, L 8 in., heavy wall | NRS5300HWIPV8-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 400 MHz frequency, L 7 in., thin wall | NRS5400IPV7-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 400 MHz frequency, L 7 in., medium wall | NRS5400MWIPV7-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 400 MHz frequency, L 7 in., heavy wall | NRS5400HWIPV7-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 400 MHz frequency, L 8 in., thin wall | NRS5400IPV8-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 400 MHz frequency, L 8 in., medium wall | NRS5400MWIPV8-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 400 MHz frequency, L 8 in., heavy wall | NRS5400HWIPV8-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 500 MHz frequency, L 7 in., thin wall | NRS5500IPV7-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 500 MHz frequency, L 7 in., medium wall | NRS5500MWIPV7-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 500 MHz frequency, L 7 in., heavy wall | NRS5500HWIPV7-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 500 MHz frequency, L 8 in., thin wall | NRS5500IPV8-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 500 MHz frequency, L 8 in., medium wall | NRS5500MWIPV8-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 500 MHz frequency, L 8 in., heavy wall | NRS5500HWIPV8-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 600 MHz frequency, L 7 in., thin wall | NRS5600IPV7-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 600 MHz frequency, L 7 in., medium wall | NRS5600MWIPV7-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 600 MHz frequency, L 7 in., heavy wall | NRS5600HWIPV7-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 600 MHz frequency, L 8 in., thin wall | NRS5600IPV8-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 600 MHz frequency, L 8 in., medium wall | NRS5600MWIPV8-1EA |
| | Norell® valved 5 mm NMR tubes for intermediate pressure, limit 600 MHz frequency, L 8 in., heavy wall | NRS5600HWIPV8-1EA |
| | Nut, 3/8in, W/double ferrules, for ferrule lock fitting, ss, size 3/8 in. | Z263575-1EA |
| | Nut for Kilo-Lab® and Pure-Pac® cylinders, size 1/2 in. | Z263583-1EA |
| | Nut for Kilo-Lab® and Pure-Pac® cylinders, size 1 in. | Z282766-1EA |
| | Nut, 1/4 in. straight thread, with double ferrules, for ferrule lock fitting, stainless steel, pkg of 1 ea | Z251534-1EA |
| | Nut, 3/8 in. ultraseal, stainless steel, pkg of 1 ea | Z263745-1EA |
| | One-piece dry-box gloves and sleeves, black butyl rubber, thickness 15 mil (0.015 in.) | Z187348-1PAK |
| | One-piece dry-box gloves and sleeves, white Hypalon®, thickness 15 mil (0.015 in.) | Z187321-1PAK |
| | Open-edged fritted disc for Aldrich® Buchner Ver*SA*-funnels™, disc diam. 24 mm, porosity 145-175 µm | Z555053-1EA |
| | Open-edged fritted disc for Aldrich® Buchner Ver*SA*-funnels™, disc diam. 24 mm, porosity 70-100 µm | Z555045-1EA |
| | Open-edged fritted disc for Aldrich® Buchner Ver*SA*-funnels™, disc diam. 24 mm, porosity 25-50 µm | Z555037-1EA |
| | Open-edged fritted disc for Aldrich® Buchner Ver*SA*-funnels™, disc diam. 24 mm, porosity 10-20 µm | Z555029-1EA |
| | Open-edged fritted disc for Aldrich® Buchner Ver*SA*-funnels™, disc diam. 24 mm, porosity 4-8 µm | Z555010-1EA |
| | Open-edged fritted disc for Aldrich® Buchner Ver*SA*-funnels™, disc diam. 50 mm, porosity 145-175 µm | Z555126-1EA |
| | Open-edged fritted disc for Aldrich® Buchner Ver*SA*-funnels™, disc diam. 50 mm, porosity 70-100 µm | Z555118-1EA |
| | Open-edged fritted disc for Aldrich® Buchner Ver*SA*-funnels™, disc diam. 50 mm, porosity 25-50 µm | Z555096-1EA |
| | Open-edged fritted disc for Aldrich® Buchner Ver*SA*-funnels™, disc diam. 50 mm, porosity 10-20 µm | Z555088-1EA |
| | Open-edged fritted disc for Aldrich® Buchner Ver*SA*-funnels™, disc diam. 50 mm, porosity 4-8 µm | Z555061-1EA |
| | Open-edged fritted disc for Aldrich® Buchner Ver*SA*-funnels™, disc diam. 90 mm, porosity 145-175 µm | Z555169-1EA |
| | Open-edged fritted disc for Aldrich® Buchner Ver*SA*-funnels™, disc diam. 90 mm, porosity 70-100 µm | Z555150-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Open-edged fritted disc for Aldrich® Buchner Ver*SA*-funnels™, disc diam. 90 mm, porosity 25-50 µm | Z555142-1EA |
| | Open-edged fritted disc for Aldrich® Buchner Ver*SA*-funnels™, disc diam. 90 mm, porosity 10-20 µm | Z555134-1EA |
| | Open-edged fritted disc porosity assortment pack for Ver*SA*funnels™, disc diam. 24 mm | Z562645-5EA |
| | Open-edged fritted disc porosity assortment pack for Ver*SA*funnels™, disc diam. 50 mm | Z562653-5EA |
| | Open-edged fritted disc porosity assortment pack for Ver*SA*funnels™, disc diam. 90 mm | Z562661-4EA |
| | Q-Optimizer complete set, set of 1 ea | Z759864 |
| | Optimizer insert for spinner turbines, NMR tube size, 3 mm into 5 mm Bruker | NOR5X3INSB-1EA |
| | Optimizer insert for spinner turbines, NMR tube size, 3 mm into 5 mm Varian | NOR5X3INSV-1EA |
| | Optimizer insert for spinner turbines, NMR tube size, 4 mm into 5 mm Bruker | NOR5X4INSB-1EA |
| | Optimizer insert for spinner turbines, NMR tube size, 4 mm into 5 mm Varian | NOR5X4INSV-1EA |
| | Optimizer insert for spinner turbines, NMR tube size, 4.25 mm into 5 mm Bruker | NOR5X425INSB-1EA |
| | Optimizer insert for spinner turbines, NMR tube size, 4.25 mm into 5 mm Varian | NOR5X425INSV-1EA |
| | O-ring set, nitrile | Z156477-1SET |
| | O-ring set, Viton® | Z156485-1SET |
| | Ostwald viscometer tube, outflow time of 80 to 100s with water at 20°C | Z275409-1EA |
| | Outlet adapter, CGA 350 x 1/4 in. NPTM, stainless steel | Z251216-1EA |
| | Outlet adapter, CGA 350 with flushing tee and 1/4 in. needle valve, stainless steel | Z251224-1EA |
| | Outlet/flushing tee adapter, 3/4 in. NPTM x 1/4 in. NPTF x 3/4 in. NPTF, stainless steel, pkg of 1 ea | Z251240-1EA |
| | Outlet/flushing tee adapter, 3/4 in. NPTM x needle valve, w/ 3/4 in. ferrule lock, stainless steel | Z251232-1EA |
| | Outlet valve, CGA 350 x 3/4 in. NPTM , w/ 1/4 in. NPTF dip tube tap, plug & chain, stainless steel | Z251208-1EA |
| | Outlet valve No 70688, stainless steel, pkg of 1 ea | 99112-1EA |
| | Outlet valve No 70690, stainless steel, pkg of 1 ea | 99113-1EA |
| | Oxford® Sure/Seal™ storage valve-cap, pkg of 1 ea | Z406260-1EA |
| | Oxiclear™ disposable gas purifier, L × diam. 5 1/2 in. × 2 in. | Z186244-1EA |
| | Oxygen analyzer for Plas-Labs temperature and humidity box, (Model 800-OA) | Z668664-1EA |
| | PE bench-top base, size S | Z112860-1EA |
| | PE bench-top base, size M | Z112852-1EA |
| | PE bench-top base, size L | Z106917-1EA |
| | Perforated filter plate for Table-Top Buchner funnels, for Z420301 | Z420344-1EA |
| | Perforated filter plate for Table-Top Buchner funnels, for Z420387 | Z420417-1EA |
| | Perforated filter plate for Table-Top Buchner funnels, for Z420468 | Z420492-1EA |
| | Perforated filter plate for Table-Top Buchner funnels, for Z420557 | Z420581-1EA |
| | Pigment-free, filler-free sleeve stopper septa, bottom I.D. × O.D. 4.2 mm × 10.7 mm | Z566136-100EA |
| | Pigment-free, filler-free sleeve stopper septa, bottom I.D. × O.D. 7.9 mm × 14 mm | Z566144-100EA |
| | Pigment-free, filler-free sleeve stopper septa, bottom I.D. × O.D. 9.3 mm × 15.7 mm | Z566152-100EA |
| | Pigment-free, filler-free sleeve stopper septa, bottom I.D. × O.D. 12.7 mm × 23.7 mm | Z566160-100EA |
| | Pinch clamps for SJ joints, Joint: SJ 28/12 | Z156515-1EA |
| | Pinch clamps for SJ joints, Joint: SJ 29/15 | Z202312-1EA |
| | Pinch clamps for SJ joints, Joint: SJ 50/30 | Z156523-1EA |
| | Pinch clamps for SJ joints, Joint: SJ 51/30 | Z202355-1EA |
| | Pinch clamps for SJ joints, Joint: SJ 65/40 | Z156531-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pinch clamps for SJ joints, Joint: SJ 75/50 | Z107115-1EA |
| | Pinch clamps for SJ joints, Joint: SJ 35/20 | Z154075-1EA |
| | Pinch clamps for SJ joints, Replacement pinch clamp for Aldrich combustion apparatus | Z224871-1EA |
| | Pipe cap, for Kilo-Lab® system, stainless steel, NPTF 1/4 in. | Z421502-1EA |
| | Pipe-to-tubing adapter, NPTM × O.D. 1/4 in. × 3/8 in. | Z224502-1EA |
| | Pipe-to-tubing adapter, NPTM × O.D. 1/2 in. × 1/2 in. | Z224510-1EA |
| | Plas-Labs accordion sleeve with neoprene glove, 1 pair, size 9 (for 8 in. glove box ports) | PL800GA-1PR |
| | Plas-Labs accordion sleeve with neoprene glove, 1 pair, size 8 (for 8 in. glove box ports) | PL800GA-8-1PR |
| | Plas-Labs amber perforated shelf, for PL863-CGA, with bow guard, W × D × H 24 in. × 18 in. × 1/4 in. | PL863CGASHFBG-1EA |
| | Plas-Labs automatic anaerobic chamber AC input 230 V, AC input 230 V, UK plug | Z683078-1EA |
| | Plas-Labs automatic anaerobic chamber AC input 230 V, AC input 230 V, European 2-pin plug | Z685232-1EA |
| | Plas-Labs basic glove box, AC input 120 V | Z563013-1EA |
| | Plas-Labs basic glove box, AC input 240 V, Euro plug, Plas-Labs, 818-GB/EXP | Z563307-1EA |
| | Plas-Labs basic glove box, AC input 240 V, UK plug, Plas-Labs, 818-GB/EXP | Z563021-1EA |
| | Plas-Labs basic multi-station glove box, AC input 120 V | Z563048-1EA |
| | Plas-Labs basic multi-station glove box, AC input 240 V, Euro plug | Z563315-1EA |
| | Plas-Labs basic multi-station glove box, AC input 240 V, UK plug | Z563056-1EA |
| | Plas-Labs butyl glove box gloves, for 1 piece glove set, size 7 (for 8 in. ports) | PL800GB-7-1PR |
| | Plas-Labs butyl glove box gloves, for 1 piece glove set, size 8 (for 8 in. ports) | PL800GB-8-1PR |
| | Plas-Labs butyl glove box gloves, for 1 piece glove set, size 9 (for 8 in. ports) | PL800GB-1PR |
| | Plas-Labs butyl glove box gloves, for 1 piece glove set, size 9 (for 6 in. ports) | PL800GB-9-6-1PR |
| | Plas-Labs butyl glove box gloves, for 1 piece glove set, size 9 (for 10 in. ports) | PL800GB-9-10-1PR |
| | Plas-Labs clear perforated shelf, for PL860.5-CG, W × D × H 12 in. × 12 in. × 1/4 in. | PL860.5-CGSHF-1EA |
| | Plas-Labs clear perforated shelf, for PL863-CG, with bow guard, W × D × H 24 in. × 18 in. × 1/4 in. | PL863-CGSHFBG-1EA |
| | Plas-Labs compact glove box, AC input 120 V, Plas-Labs, 830-ABC | Z562963-1EA |
| | Plas-Labs compact glove box, AC input 240 V, Euro plug, Plas-Labs, 830-ABC/EXP | Z564192-1EA |
| | Plas-Labs compact glove box, AC input 240 V, UK plug, Plas-Labs, 830-ABC/EXP | Z562971-1EA |
| | Plas-Labs compact glove box, AC input 120 V, Plas-Labs, 830-ABB | Z562998-1EA |
| | Plas-Labs compact glove box, AC input 240 V, Euro plug, Plas-Labs, 830-ABB-EXP | Z564206-1EA |
| | Plas-Labs compact glove box, AC input 240 V, UK plug, Plas-Labs, 830-ABB/EXP | Z563005-1EA |
| | Plas-Labs compact glove box, AC input 120 V, Plas-Labs, 830-ABD | Z748382-1EA |
| | Plas-Labs compact glove box, AC input 120 V, Plas-Labs, 830-ABE | Z748390-1EA |
| | Plas-Labs controlled atmosphere chamber, AC input 120 V, US plug | Z564877-1EA |
| | Plas-Labs controlled atmosphere chamber, AC input 240 V, EU plug | Z564893-1EA |
| | Plas-Labs controlled atmosphere chamber, AC input 240 V, UK plug | Z564885-1EA |
| | Plas-Labs desiccator cabinet, amber acrylic, model 860.5-CGA, W × D × H 12 in. × 12 in. × 6 in. | PL860.5-CGA-1EA |
| | Plas-Labs desiccator cabinet, amber acrylic, model 860-CGA, W × D × H 12 in. × 12 in. × 12 in. | PL860-CGA-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Plas-Labs desiccator cabinet, amber acrylic, model 861-CGA, W × D × H 12 in. × 12 in. × 24 in. | PL861-CGA-1EA |
| | Plas-Labs desiccator cabinet, amber acrylic, model 862-CGA, W × D × H 18 in. × 18 in. × 18 in. | PL862-CGA-1EA |
| | Plas-Labs desiccator cabinet, amber acrylic, model 863-CGA, W × D × H 24 in. × 18 in. × 24 in. | PL863-CGA-1EA |
| | Plas-Labs desiccator cabinet, clear acrylic, model 860.5-CG, W × D × H 12 in. × 12 in. × 6 in. | PL860.5-CG-1EA |
| | Plas-Labs desiccator cabinet, clear acrylic, model 860-CG, W × D × H 12 in. × 12 in. × 12 in. | PL860-CG-1EA |
| | Plas-Labs desiccator cabinet, clear acrylic, model 861-CG, W × D × H 12 in. × 12 in. × 24 in. | PL861-CG-1EA |
| | Plas-Labs desiccator cabinet, clear acrylic, model 862-CG, W × D × H 18 in. × 18 in. × 18 in. | PL862-CG-1EA |
| | Plas-Labs desiccator cabinet, clear acrylic, model 863-CG, W × D × H 24 in. × 18 in. × 24 in. | PL863-CG-1EA |
| | Plas-Labs glove over sleeve connectors, for 2 piece glove set, pkg of 2 ea | PL800GOS-2EA |
| | Plas-Labs Hypalon™ glove box gloves, size 7 (for 8 in. ports) | PL800GH-7-1PR |
| | Plas-Labs Hypalon™ glove box gloves, for 1 piece glove set, size 8 (for 8 in. ports) | PL800GH-8-1PR |
| | Plas-Labs Hypalon™ glove box gloves, size 9 (for 8 in. ports) | PL800GH-1PR |
| | Plas-Labs Hypalon™ glove box gloves, for 1 piece glove set, size 8 (for 6 in. ports) | PL800GH-8-6-1PR |
| | Plas-Labs Hypalon™ glove box gloves, for 1 piece glove set, size 9 (for 10 in. ports) | PL800GH-9-10-1PR |
| | Plas-Labs Hypalon™ glove box gloves, for 1 piece glove set, size 9 (for 6 in. ports) | PL800GH-9-6-1PR |
| | Plas-Labs Hypalon™ glove box gloves, for 1 piece glove set, size 9 (for 6 in. ports), 26 in. long | PL800GHL-9-1PR |
| | Plas-Labs Hypalon™ glove box gloves, for 1 piece glove set, size 10 (for 8 in. ports) | PL800GH-10-1PR |
| | Plas-Labs La Petite glove box, AC input 240 V, Schuko plug, Plas-Labs, 815-PGB/EXP-EU | Z694401-1EA |
| | Plas-Labs La Petite glove box, AC input 240 V, UK plug, Plas-Labs, 815-PGB/EXP-UK | Z694428-1EA |
| | Plas-Labs La Petite glove box, AC input 120 V | Z694436-1EA |
| | Plas-Labs La Petite latex glove box gloves, for 1 piece glove set, size 7 (for 7 in. ports) | PL800GLLP-7-1PR |
| | Plas-Labs La Petite latex glove box gloves, for 1 piece glove set, size 9 (for 7 in. ports) | PL800GLLP-1PR |
| | Plas-Labs La Petite latex glove box gloves, for 1 piece glove set, size 10 (for 7 in. ports) | PL800GLLP-10-1PR |
| | Plas-Labs multi-station Nitrogen dry-box glove box, AC input 120 V | Z562947-1EA |
| | Plas-Labs multi-station Nitrogen dry-box glove box, AC input 240 V, Euro plug | Z563293-1EA |
| | Plas-Labs multi-station Nitrogen dry-box glove box, AC input 240 V, UK plug | Z562955-1EA |
| | Plas-Labs neoprene glove box gloves, for 1 piece glove set, size 7 (for 8 in. ports) | PL800GN-7-1PR |
| | Plas-Labs neoprene glove box gloves, for 1 piece glove set, size 8 (for 8 in. ports) | PL800GN-8-1PR |
| | Plas-Labs neoprene glove box gloves, for 1 piece glove set, size 9 (for 8 in. ports) | PL800GN-1PR |
| | Plas-Labs neoprene glove box gloves, for 1 piece glove set, size 9 (for 8 in. ports), 30 mil thick | PL800GN-30ML-1PR |
| | Plas-Labs neoprene glove box gloves, for 1 piece glove set, size 10 (for 8 in. ports) | PL800GN-10-1PR |
| | Plas-Labs neoprene glove box gloves, for 1 piece glove set, size 11 (for 8 in. ports) | PL800GN-11-1PR |
| | Plas-Labs neoprene glove box gloves, for 1 piece glove set, size 8 (for 6 in. ports) | PL800GN-8-6-1PR |
| | Plas-Labs neoprene glove box gloves, for 1 piece glove set, size 9 (for 6 in. ports) | PL800GN-9-6-1PR |
| | Plas-Labs nitrile glove box gloves, for 1 piece glove set, size 9 (for 8 in. ports) | PL800GNIT-1PR |
| | Plas-Labs Nitrogen dry-box glove box, AC input 120 V | Z562920-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Plas-Labs Nitrogen dry-box glove box, AC input 240 V, Euro plug, Plas-Labs, 850-NB/EXP | Z563285-1EA |
| | Plas-Labs Nitrogen dry-box glove box, AC input 240 V, UK plug, Plas-Labs, 850-NB/EXP | Z562939-1EA |
| | Plas-Labs palladium canister, used with the Plas-Labs catalyst heaters | Z660655-1EA |
| | Plas-Labs PCR UV chamber, AC input 120 V | Z566187-1EA |
| | Plas-Labs PCR UV chamber, AC input 220 V, UK plug | Z566195-1EA |
| | Plas-Labs PCR UV chamber, AC input 220 V, EuroPlug | Z566209-1EA |
| | Plas-Labs PCR UV chamber, with HEPA filter, AC input 120 V | Z566217-1EA |
| | Plas-Labs PCR UV chamber, with HEPA filter, AC input 220 V, UK plug | Z566225-1EA |
| | Plas-Labs PCR UV chamber, with HEPA filter, AC input 220 V, EuroPlug | Z566233-1EA |
| | Plas-Labs PCR UV chamber germicidal light package, rated at 254 nm | Z566845-1EA |
| | Plas-Labs PCR UV chamber UV bulb, L 18 in. | Z566853-1EA |
| | Plas-Labs replacement butyl gloves, for 2 piece glove set, size 7 (for 8 in. ports) | PL800GA-BUT-7-1PR |
| | Plas-Labs replacement butyl gloves, for 2 piece glove set, size 8 (for 8 in. ports) | PL800GA-BUT-8-1PR |
| | Plas-Labs replacement butyl gloves, for 2 piece glove set, size 9 (for 8 in. ports) | PL800GA-BUT-9-1PR |
| | Plas-Labs replacement butyl gloves, for 2 piece glove set, size 10 (for 8 in. ports) | PL800GABUT-10-1PR |
| | Plas-Labs replacement Hypalon® gloves, for 2 piece glove set, size 7 (for 8 in. ports) | PL800GA-HYP-7-1PR |
| | Plas-Labs replacement Hypalon® gloves, for 2 piece glove set, size 8 (for 8 in. ports) | PL800GA-HYP-8-1PR |
| | Plas-Labs replacement Hypalon® gloves, for 2 piece glove set, size 9 (for 8 in. ports) | PL800GA-HYP-9-1PR |
| | Plas-Labs replacement Hypalon® gloves, for 2 piece glove set, size 10 (for 8 in. ports) | PL800GAHYP-10-1PR |
| | Plas-Labs replacement neoprene gloves, for 2 piece glove set, size 7 (for 8 in. ports) | PL800GA-NEO-7-1PR |
| | Plas-Labs replacement neoprene gloves, for 2 piece glove set, size 8 (for 8 in. ports) | PL800GA-NEO-8-1PR |
| | Plas-Labs replacement neoprene gloves, for 2 piece glove set, size 9 (for 8 in. ports) | PL800GA-NEO-9-1PR |
| | Plas-Labs replacement neoprene gloves, for 2 piece glove set, size 10 (for 8 in. ports) | PL800GANEO-10-1PR |
| | Plas-Labs replacement nitrile gloves, for 2 piece glove set, size 7 (for 8 in. ports) | PL800GA-NIT-7-1PR |
| | Plas-Labs replacement nitrile gloves, for 2 piece glove set, size 8 (for 8 in. ports) | PL800GA-NIT-8-1PR |
| | Plas-Labs replacement nitrile gloves, for 2 piece glove set, size 9 (for 8 in. ports) | PL800GA-NIT-9-1PR |
| | Plas-Labs replacement nitrile gloves, for 2 piece glove set, size 10 (for 8 in. ports) | PL800GANIT-10-1PR |
| | Plas-Labs straight sleeves, for 2 piece glove set, fits 8 in. glove box ports, nitrile | PL800GS-NIT-1PR |
| | Plas-Labs straight sleeves, for 2 piece glove set, fits 8 in. glove box ports, Hypalon® | PL800GH-S-1PR |
| | Plas-Labs temperature and humidity control box, AC input 240 V, European 2-pin plug, Plas-Labs, 890-THC/EXP/EU | Z687987-1EA |
| | Plas-Labs temperature and humidity control box, AC input 240 V, UK plug, Plas-Labs, 890-THC/EXP/UK | Z687995-1EA |
| | Plas-Labs temperature and humidity control box with drying train, AC input 120 V (US plug) | Z660590-1EA |
| | Plas-Labs temperature and humidity control box with drying train, AC input 240 V (EU plug) | Z660612-1EA |
| | Plas-Labs temperature and humidity control box with drying train, AC input 240 V (UK plug) | Z660604-1EA |
| | Plas-Labs transport support cart, fits GB, NB, or AC style glove boxes | PL800CARTGB-1EA |
| | Platinum combustion boat, capacity 3 mL, with handle | Z685364-1EA |
| | Platinum combustion boat, capacity 3 mL, without handle | Z685372-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Platinum combustion boat, capacity 12 mL, without handle | Z685380-1EA |
| | Platinum combustion boat, capacity 4 mL, with handle | Z685399-1EA |
| | Platinum combustion boat, capacity 6 mL, with handle | Z685402-1EA |
| | Platinum combustion boat, capacity 9 mL, with handle | Z685410-1EA |
| | Platinum combustion boat, capacity 12 mL, with handle | Z685429-1EA |
| | Platinum crucible, micro, capacity 5 mL | Z562238-1EA |
| | Platinum crucible, standard, capacity 10 mL | Z562025-1EA |
| | Platinum crucible, standard, capacity 15 mL | Z562041-1EA |
| | Platinum crucible, standard, capacity 25 mL | Z562076-1EA |
| | Platinum crucible, standard, capacity 30 mL | Z562092-1EA |
| | Platinum crucible, standard, capacity 50 mL | Z562114-1EA |
| | Platinum crucible lid, fits 10 mL crucible | Z562033-1EA |
| | Platinum crucible lid, fits 15 mL crucible | Z562068-1EA |
| | Platinum crucible lid, fits 25 mL crucible | Z562084-1EA |
| | Platinum crucible lid, fits 30 mL crucible | Z562106-1EA |
| | Platinum crucible lid, fits 50 mL crucible | Z562122-1EA |
| | Platinum crucible, with reinforced rim, capacity 10 mL | Z685267-1EA |
| | Platinum crucible, with reinforced rim, capacity 15 mL | Z685275-1EA |
| | Platinum crucible, with reinforced rim, capacity 25 mL | Z685283-1EA |
| | Platinum crucible, with reinforced rim, capacity 30 mL | Z685291-1EA |
| | Platinum crucible, with reinforced rim, capacity 50 mL | Z685305-1EA |
| | Platinum dish, with reinforced rim, capacity 20 mL | Z685313-1EA |
| | Platinum dish, with reinforced rim, capacity 30 mL | Z685321-1EA |
| | Platinum dish, with reinforced rim, capacity 50 mL | Z685348-1EA |
| | Platinum dish, with reinforced rim, capacity 100 mL | Z685356-1EA |
| | Platinum evaporating dish, capacity 20 mL | Z562130-1EA |
| | Platinum evaporating dish, capacity 30 mL | Z562157-1EA |
| | Platinum evaporating dish, capacity 50 mL | Z562173-1EA |
| | Platinum evaporating dish, capacity 100 mL | Z562203-1EA |
| | Platinum evaporating dish lid, Fits 20 mL dish | Z562149-1EA |
| | Platinum evaporating dish lid, Fits 30 mL dish | Z562165-1EA |
| | Platinum evaporating dish lid, Fits 50 mL dish | Z562181-1EA |
| | Platinum evaporating dish lid, Fits 100 mL dish | Z562211-1EA |
| | Pleated final filter for Aldrich® compact ductless air cleaning system, 60% efficiency, pkg of 4 ea | Z687405-4EA |
| | Plug for open end of ⅛ in. ferrule lock, stainless steel, pkg of 1 ea | Z421480-1EA |
| | Plug, 1/4 in., for 1/4 in. ferrule lock end, stainless steel, pkg of 1 ea | Z251526-1EA |
| | Plug, 3/8 in., for 3/8 in. ferrule lock end, stainless steel, pkg of 1 ea | Z263656-1EA |
| | Plug, 3/8 in. ultraseal, stainless steel, pkg of 1 ea | Z263737-1EA |
| | Polyethylene stopper, Joint: ST/NS 14/20 | Z105813-100EA |
| | Polyethylene stopper, Joint: ST/NS 19/38 | Z105805-100EA |
| | Polyethylene stopper, Joint: ST/NS 24/40 | Z105791-100EA |
| | Polyethylene stopper, Joint: ST/NS 29/32 | Z238015-100EA |
| | Poly-jaque™ lab jack, polypropylene, plate size 6 in. × 6 in. | Z158062-1EA |
| | Polypropylene-coated support stand, With center rod | Z135666-1EA |
| | Polypropylene-coated support stand, With end rod | Z135674-1EA |
| | Polypropylene NMR tube caps, NMR tube size, 2 mm, red | Z567477-25EA |
| | Polypropylene NMR tube caps, NMR tube size, 3 mm | Z272078-1PAK |
| | Polypropylene NMR tube caps, NMR tube size, 4 mm, blue | Z567485-100EA |
| | Polypropylene NMR tube caps, NMR tube size, 5 mm | Z118079-100EA |
| | Polypropylene NMR tube caps, NMR tube size, 5 mm | Z153273-100EA |
| | Polypropylene NMR tube caps, NMR tube size, 5 mm | Z153281-100EA |
| | Polypropylene NMR tube caps, NMR tube size, 5 mm | Z153303-100EA |
| | Polypropylene NMR tube caps, NMR tube size, 5 mm | Z153311-100EA |
| | Polypropylene NMR tube caps, NMR tube size, 5 mm | Z153338-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | Polypropylene NMR tube caps, NMR tube size, 8 mm | Z272086-1PAK |
| | Polypropylene NMR tube caps, NMR tube size, 10 mm | Z118087-100EA |
| | Polypropylene NMR tube caps, NMR tube size, 5 mm, assorted colors | Z153265-600EA |
| | Polypropylene NMR tube rack, holds seventy-two 5 mm tubes | Z118257-1EA |
| | Polypropylene NMR tube rack, holds seventy-two 3 mm tubes | Z692131-1EA |
| | Porcelain berl saddles, pkg of 250 ea | Z169013-1PAK |
| | Porcelain desiccator plate, plate diam. 95 mm, no. of holes, 3 | Z282324-1EA |
| | Porcelain desiccator plate, plate diam. 142 mm, no. of holes, 5 | Z282332-1EA |
| | Porcelain desiccator plate, plate diam. 190 mm, no. of holes, 7 | Z282340-1EA |
| | Porcelain desiccator plate, plate diam. 230 mm, no. of holes, 8 | Z282359-1EA |
| | Porcelain desiccator plates, small perforations, plate diam. 190 mm | Z158933-1EA |
| | Porcelain desiccator plates, small perforations, plate diam. 230 mm | Z158941-1EA |
| | Portable caster base for Aldrich® compact ductless air cleaning system, pkg of 1 ea | Z687219-1EA |
| | Positioning collar, PTFE/Glass composite, fits shaft o. d., 10 mm | Z154563-1EA |
| | Positioning rod for WILMAD® 5 mm microcell assem-blies, helps place the microcell in the NMR tube | Z286680-1EA |
| | Powerhold clamp, universal | Z183431-1EA |
| | Precision Seal® rubber septa, white, 7 mm O.D. glass tubing | Z553905-10EA<br>Z553905-100EA |
| | Precision Seal® rubber septa, white, 8 mm O.D. glass tubing | Z553913-10EA<br>Z553913-100EA |
| | Precision Seal® rubber septa, white, 10 mm O.D. glass tubing | Z553921-10EA<br>Z553921-100EA |
| | Precision Seal® rubber septa, white, 13 mm I.D. glass tubing | Z553948-10EA<br>Z553948-100EA |
| | Precision Seal® rubber septa, white, 10/30 joints | Z553956-10EA<br>Z553956-100EA |
| | Precision Seal® rubber septa, white, 14/20 joints | Z553964-10EA<br>Z553964-100EA |
| | Precision Seal® rubber septa, white, 15/25 joints | Z564656-10EA<br>Z564656-100EA |
| | Precision Seal® rubber septa, white, 19/22 joints | Z553972-10EA<br>Z553972-100EA |
| | Precision Seal® rubber septa, white, 24/40 joints | Z553980-10EA<br>Z553980-100EA |
| | Precision Seal® rubber septa, white, 29/42 joints | Z553999-10EA<br>Z553999-100EA |
| | Precision Seal® rubber septa, white, mixed set | Z554006-145EA |
| | Precision Seal® rubber septa, red, 7 mm O.D. glass tubing | Z554022-10EA<br>Z554022-100EA |
| | Precision Seal® rubber septa, red, 8 mm O.D. glass tubing | Z554030-10EA<br>Z554030-100EA |
| | Precision Seal® rubber septa, red, 10 mm O.D. glass tubing | Z554049-10EA<br>Z554049-100EA |
| | Precision Seal® rubber septa, red, 13 mm I.D. glass tubing | Z554057-10EA<br>Z554057-100EA |
| | Precision Seal® rubber septa, red, 10/30 joints | Z554065-10EA<br>Z554065-100EA |
| | Precision Seal® rubber septa, red, 14/20 joints | Z554073-10EA<br>Z554073-100EA |
| | Precision Seal® rubber septa, red, 19/22 joints | Z554081-10EA<br>Z554081-100EA |
| | Precision Seal® rubber septa, red, 15/25 joints | Z564648-10EA<br>Z564648-100EA |
| | Precision Seal® rubber septa, red, 24/40 joints | Z554103-10EA<br>Z554103-100EA |
| | Precision Seal® rubber septa, red, 29/42 joints | Z554111-10EA<br>Z554111-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | Precision Seal® rubber septa, red, mixed set | Z554138-145EA |
| | Precision Seal® rubber septa cap, white, for 3 mm O.D. tubes and ampules, pack of 10 ea | Z764612-10EA<br>Z764612-100EA |
| | Precision Seal® rubber septa cap, red, for 3 mm O.D. tubes and ampules | Z764620-10EA<br>Z764620-100EA |
| | Precision Seal® rubber septa cap, white, for 5-6 mm O. D. tubes and ampules | Z553891-10EA<br>Z553891-100EA |
| | Precision Seal® rubber septa cap, red, for 5-6 mm O. D. tubes and ampules | Z554014-10EA<br>Z554014-100EA |
| | Precision Seal® rubber septa cap, white, for 7-8 mm O. D. tubes and ampules | Z565768-10EA<br>Z565768-100EA |
| | Precision Seal® rubber septa cap, red, for 7-8 mm O. D. tubes and ampules | Z565784-10EA<br>Z565784-100EA |
| | Precision Seal® rubber septa cap, white, for 9 mm O.D. tubes and ampules | Z566543-10EA<br>Z566543-100EA |
| | Precision Seal® rubber septa cap, red, for 9 mm O.D. tubes and ampules | Z566551-10EA<br>Z566551-100EA |
| | Precision Seal® rubber septa cap, white, for 10 mm O. D. tubes and ampules | Z565776-10EA<br>Z565776-100EA |
| | Precision Seal® rubber septa cap, red, for 10 mm O.D. tubes and ampules | Z565792-10EA<br>Z565792-100EA |
| | Prefilter, 2-ply polyester panel, for Aldrich® compact ductless air cleaning system, pkg of 4 ea | Z687383-4EA |
| | Prescored ampules, clear glass, volume 1 mL | Z184950-1PAK |
| | Prescored ampules, clear glass, volume 2 mL | Z184969-1PAK |
| | Prescored ampules, clear glass, volume 5 mL | Z184977-1PAK |
| | Prescored ampules, clear glass, volume 10 mL | Z184985-1PAK |
| | Prescored ampules, clear glass, volume 20 mL | Z184993-1PAK |
| | Prescored ampules, amber glass, volume 1 mL | Z185019-1PAK |
| | Prescored ampules, amber glass, volume 2 mL | Z185027-1PAK |
| | Prescored ampules, amber glass, volume 5 mL | Z185035-1PAK |
| | Pressure gauge assembly, 3/8 in. ultraseal connection, 0-60 psi, stainless steel diaphragm | Z263729-1EA |
| | Pressure relief valve for Kilo-Lab® cylinders, brass, NPTM 1/4 in. | Z150096-1EA |
| | Pressure relief valve for PLAS-LABS glovebox | Z424595-1EA |
| | Pressure relief valve, 1/2 in. ultraseal x 1/2 in. ferrule lock outlet, stainless steel | Z263710-1EA |
| | Primary HEPA filter with vapor after-filter module for Aldrich® compact ductless air cleaning system, Includes 6 in. deep HEPA filter with 2 in. deep refillable adsorption module | Z687286-1EA |
| | Primary HEPA filter with vapor after-filter module for Aldrich® compact ductless air cleaning system, 6 in. deep HEPA filter with 2 in. deep refillable absorption module with activated alumina with potassium permanganate | Z687294-1EA |
| | Primary HEPA filter with vapor after-filter module for Aldrich® compact ductless air cleaning system, 6 in. deep HEPA filter with 2 in. deep refillable absorption module with PA blend activated carbon | Z687308-1EA |
| | Primary HEPA filter with vapor after-filter module for Aldrich® compact ductless air cleaning system, 6 in. deep HEPA filter with 2 in. deep refillable absorption module with CI blend activated carbon | Z687316-1EA |
| | Primary HEPA filter with vapor after-filter module for Aldrich® compact ductless air cleaning system, 6 in. deep HEPA filter with 2 in. deep refillable absorption module with special impregnated Zeolite blend | Z687324-1EA |
| | Primary vapor removal filter module with pleated after-filter for Aldrich® compact ductless air cleaning system, with activated charcoal | Z687227-1EA |
| | Primary vapor removal filter module with pleated after-filter for Aldrich® compact ductless air cleaning system, activated alumina with potassium perman-ganate | Z687235-1EA |
| | Primary vapor removal filter module with pleated after-filter for Aldrich® compact ductless air cleaning system, PA blend activated carbon | Z687243-1EA |
| | Primary vapor removal filter module with pleated after-filter for Aldrich® compact ductless air cleaning system, CI blend activated carbon | Z687251-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Primary vapor removal filter module with pleated after-filter for Aldrich® compact ductless air cleaning system, special Zeolite blend | Z687278-1EA |
| | Pro-Pak® distillation packing, 316 SS, 0.16 in.$^2$ | Z210536-1PAK |
| | Pro-Pak® distillation packing, 0.16 in.$^2$, Monel | Z210544-1PAK |
| | Pro-Pak® distillation packing, 316 SS, 0.24 in.$^2$ | Z210552-1PAK |
| | PTFE anchor stirrer shaft, shaft diam. 9.5 mm, L 550 mm, blade diam. 100 mm | Z215236-1EA |
| | PTFE anchor stirrer shaft, shaft diam. 9.5 mm, L 650 mm, blade diam. 140 mm | Z215260-1EA |
| | PTFE beaker, capacity 100 mL | Z104515-1EA |
| | PTFE beaker, capacity 250 mL | Z104523-1EA |
| | PTFE blade for stirrer shafts, blade diam. 65 mm | Z238724-1EA |
| | PTFE blade for stirrer shafts, blade diam. 75 mm | Z238732-1EA |
| | PTFE blade for stirrer shafts, blade diam. 105 mm | Z238740-1EA |
| | PTFE blade for stirrer shafts, blade diam. 125 mm | Z238759-1EA |
| | PTFE blade for stirrer shafts, blade diam. 150 mm | Z238767-1EA |
| | PTFE boiling stones, weight 454 g | Z243558-1EA |
| | PTFE capillary valve, Metering | Z224537-1EA |
| | PTFE centrifugal stirrer shaft, shaft diam. 6 mm, L 400 mm | Z215279-1EA |
| | PTFE centrifugal stirrer shaft, shaft diam. 6 mm, L 500 mm | Z215287-1EA |
| | PTFE centrifugal stirrer shaft, shaft diam. 9.5 mm, L 550 mm | Z215295-1EA |
| | PTFE centrifugal stirrer shaft, shaft diam. 9.5 mm, L 650 mm | Z215309-1EA |
| | PTFE-coated sealed ring for Aldrich® adapters with Torion™ connection, I.D. 3/16 in. | Z532096-1EA |
| | PTFE-coated sealed ring for Aldrich® adapters with Torion™ connection, I.D. 5/16 in. | Z532118-1EA |
| | PTFE-coated sealed ring for Aldrich® adapters with Torion™ connection, I.D. 1/2 in. | Z532126-1EA |
| | PTFE coupling adapter, NPTF 1/4 in. | Z224480-1EA |
| | PTFE-faced liners, diam. 26 mm | Z244473-50EA |
| | PTFE-faced silicone septa for 35 mL Q-Tube™, extra thick backing, pack of 50 ea | Z740147-50EA |
| | PTFE-faced silicone septa for Q-Tube™ and QianCap™, Septa 12 mL Low | Z567698-100EA |
| | PTFE-faced silicone septa for Q-Tube™ and QianCap™, Septa 35 mL Low | Z567744-100EA |
| | PTFE-faced silicone septum, 8 mm, pack of 50 ea | Z411760-1PAK |
| | PTFE-faced silicone septum, 32 mm, pack of 10 ea | Z411752-1PAK |
| | PTFE holder for WILMAD® 5 mm microcell assemblies, L 50 mm, fits 5 mm O.D. tube | Z286672-1EA |
| | PTFE NMR tube caps, NMR tube size, 5 mm | Z220612-10EA<br>Z220612-25EA |
| | PTFE screw propeller stirrer shaft, shaft diam. 6 mm, L 400 mm | Z215155-1EA |
| | PTFE screw propeller stirrer shaft, shaft diam. 9.5 mm, L 550 mm | Z215171-1EA |
| | PTFE screw propeller stirrer shaft, shaft diam. 9.5 mm, L 650 mm | Z215198-1EA |
| | PTFE sealing washers, CGA Inlet size 110 | Z146986-1PAK |
| | PTFE sealing washers, CGA Inlet size 170 | Z513105-1PAK |
| | PTFE sealing washers, CGA Inlet size 180 | Z146994-1PAK |
| | PTFE sleeve, Joint: ST/NS 10/30 | Z104868-1PAK |
| | PTFE sleeve, Joint: ST/NS 14/35 | Z104876-1PAK |
| | PTFE sleeve, Joint: ST/NS 19/38 | Z245992-1PAK |
| | PTFE sleeve, Joint: ST/NS 24/40 | Z104884-1PAK |
| | PTFE sleeve, Joint: ST/NS 29/42 | Z104892-1PAK |
| | PTFE sleeve, Joint: ST/NS 34/45 | Z246018-1PAK |
| | PTFE sleeve, Joint: ST/NS 45/50 | Z246034-1PAK |
| | PTFE sleeve, Joint: ST/NS 55/50 | Z246050-1PAK |
| | PTFE stirrer blade, fits shaft o.d., 10 mm (with button), W 134 mm | Z508616-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | PTFE stirrer blade, fits shaft o.d., 10 mm (with button), W 160 mm | Z508624-1EA |
| | PTFE stirrer blade, fits shaft o.d., 19 mm (with button), W × L 35 mm × 150 mm | Z508632-1EA |
| | PTFE stirrer blade, fits shaft o.d., 19 mm (with button), W × L 39 mm × 160 mm | Z508640-1EA |
| | PTFE stirrer blade, fits shaft o.d., 19 mm (with button), W × L 54 mm × 200 mm | Z508659-1EA |
| | PTFE stirrer guides, shaft D 6 mm, Joint: ST/NS 24/40 | Z649287-1EA |
| | PTFE stirrer guides, shaft D 8 mm, Joint: ST/NS 24/40 | Z649309-1EA |
| | PTFE stirrer guides, shaft D 10 mm, Joint: ST/NS 24/40 | Z649317-1EA |
| | PTFE stirrer guides, shaft D 10 mm, Joint: ST/NS 29/42 | Z649325-1EA |
| | PTFE stirrer guides, shaft D 12 mm, Joint: ST/NS 29/42 | Z649341-1EA |
| | PTFE stirrer guides, shaft D 6 mm, Joint: ST/NS 19/26 | Z649392-1EA |
| | PTFE stirrer guides, shaft D 6 mm, Joint: ST/NS 24/29 | Z649406-1EA |
| | PTFE stirrer guides, shaft D 8 mm, Joint: ST/NS 19/26 | Z649414-1EA |
| | PTFE stirrer guides, shaft D 8 mm, Joint: ST/NS 24/29 | Z649422-1EA |
| | PTFE stirrer guides, shaft D 10 mm, Joint: ST/NS 24/29 | Z649430-1EA |
| | PTFE stirrer guides, shaft D 10 mm, Joint: ST/NS 29/32 | Z649449-1EA |
| | PTFE stirrer guides, shaft D 10 mm, Joint: ST/NS 34/35 | Z649457-1EA |
| | PTFE stirrer guides, shaft D 12 mm, Joint: ST/NS 29/32 | Z649465-1EA |
| | PTFE stirrer guides, shaft D 12 mm, Joint: ST/NS 34/35 | Z649473-1EA |
| | PTFE stirrer guides, shaft D 16 mm, Joint: ST/NS 34/35 | Z649481-1EA |
| | PTFE stirrer guides, shaft D 16 mm, Joint: ST/NS 45/40 | Z649503-1EA |
| | PTFE stirrer shaft, shaft diam. 6 mm, L 400 mm | Z238686-1EA |
| | PTFE stirrer shaft, shaft diam. 6 mm, L 500 mm | Z238694-1EA |
| | PTFE stirrer shaft, shaft diam. 8 mm, L 400 mm | Z566292-1EA |
| | PTFE stirrer shaft, shaft diam. 9.5 mm, L 550 mm | Z238708-1EA |
| | PTFE stirrer shaft, shaft diam. 9.5 mm, L 650 mm | Z238716-1EA |
| | PTFE stirrer shaft, shaft diam. 10 mm, L 650 mm | Z566306-1EA |
| | PTFE stirrer shaft, shaft diam. 10 mm, L 1,000 mm | Z566314-1EA |
| | PTFE stirrer shaft, shaft diam. 12 mm, L 650 mm | Z566322-1EA |
| | PTFE stirrer shaft, shaft diam. 12 mm, L 1,000 mm | Z566330-1EA |
| | PTFE stopper for Macro Diazald® kit, Joint: ST/NS 19/22 | Z100390-1EA |
| | PTFE stopper for Macro Diazald® kit, Joint: ST/NS 24/40 | Z115584-1EA |
| | Pure-Pac® dispense toggle valve assembly, w/ 3/8 in. tube fitting and PFA tubing | Z741030-1EA |
| | Pure-Pac® II dispense coupler kit, ⅜in. tube end | Z566020-1KT |
| | Pure-Pac® II dispense coupler kit, ½in. tube end | Z566039-1KT |
| | Pure-Pac® sampling valve, pkg of 1 ea | Z568422-1EA |
| | Pure Solv™ Micro 100 Liter solvent purification system, with activated Pure Solv media column, joint Joint: ST/NS 24/40 US | Z568031-1EA |
| | Pure Solv™ Micro 100 Liter solvent purification system, with activated molecular sieves, joint Joint: ST/NS 24/40 | Z568058-1EA |
| | Pure Solv™ Micro 100 Liter solvent purification system, with activated Alumina column, joint Joint: ST/NS 24/40 US | Z568023-1EA |
| | Pure Solv™ Micro 100 Liter solvent purification system, with activated Alumina column, Joint: ST/NS 29/32 EU | Z683973-1EA |
| | Pure Solv™ Micro 100 Liter solvent purification system, with activated Pure Solv media column, Joint: ST/NS 29/32 EU | Z683981-1EA |
| | Pure Solv™ Micro 100 Liter solvent purification system, with activated molecular sieves column, Joint: ST/NS 29/32 EU | Z684007-1EA |
| | Pure Solv™ Micro column regeneration kit, AC input 115 V | Z691429-1KT |
| | Pure Solv™ Micro column regeneration kit, AC input 220 V, UK plug | Z691445-1KT |
| | Pure Solv™ Micro replacement purification column, activated Alumina | Z568066-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pure Solv™ Micro replacement purification column, activated Pure Solv media | Z568074-1EA |
| | Pure Solv™ Micro replacement purification column, activated molecular sieves | Z568082-1EA |
| | Pure Solv™ Micro vacuum pump/inert gas connection for multiple systems, pkg of 1 ea | Z681679-1EA |
| | Pure Solv™ spill tray, pkg of 1 ea | Z681687-1EA |
| | "T"-purge valve, CGA Inlet size 170 | Z512982-1EA |
| | "T"-purge valve, CGA Inlet size 180 | Z151661-1EA |
| | "T"-purge valve, CGA Inlet size 330 | Z748145-1EA |
| | "T"-purge valve, CGA Inlet size 660 | Z748153-1EA |
| | Purple LED light ring for Aldrich® micro photochemical reactor, limit 400-410 nm spectral range | ALDRP2-1EA |
| | PVC stopcock, L 60 mm, bore 4 mm, connections O.D. 6 mm | Z186759-1EA |
| | PVC stopcock, L 70 mm, bore 5 mm, connections O.D. 13 mm | Z186767-1EA |
| | QianCap™ gas purging set for Ace pressure tubes and bottles, QianCap™-15-v2, fits no. 15 internal thread | Z740240-1EA |
| | QianCap™ gas purging set for Ace pressure tubes and bottles, QianCap™-25-v2, fits no. 25 internal thread | Z740242-1EA |
| | QianCap™ pressure gauge, stainless steel, limit 0-300 psi pressure, 1/4 in. NPT | Z765392-1EA |
| | QianCap pressure monitor-25, for tubes/bottles with internal threads #25 | Z740135-1EA |
| | QianCap™ safety cap system for Ace pressure tubes and bottles, QianCap™-15, fits no. 15 internal thread | Z568724-1EA |
| | QianCap™ safety cap system for Ace pressure tubes and bottles, QianCap™-25, fits no. 25 internal thread | Z568732-1EA |
| | QianCap™ safety cap system for Ace pressure tubes and bottles, QianCap™-15 with pressure gauge, fits no. 15 internal thread | Z740238-1EA |
| | QianCap™ safety cap system for Ace pressure tubes and bottles, QianCap™-25 with pressure gauge, fits no. 25 internal thread | Z740239-1EA |
| | Quickfit® Liebig condenser, L 200 mm, Joint: ST/NS 19/26 | Z303178-1EA |
| | Quick-release clamps, without extension, for flange 100 mm | Z508233-1EA |
| | Quick-release clamps, with extension, for flange 100 mm | Z508241-1EA |
| | Quick-release clamps, without extension, for 150 mm (6 in.) Schott flange | Z684864-1EA |
| | Quick-release clamps, with $^5/_8$ x 12 in. extension, for 150 mm (6 in.) Schott flange | Z684872-1EA |
| | Rachet tool, for 30 x 30 cm and 40 x 40 cm support jacks, pkg of 1 ea | Z692433-1EA |
| | Raschig rings, borosilicate glass, L × O.D. × thickness 5 mm × 5 mm × 1 mm | Z137553-1LB |
| | Raschig rings, borosilicate glass, L × O.D. × thickness 6 mm × 6 mm × 1 mm | Z137561-1LB |
| | Raschig rings, borosilicate glass, L × O.D. × thickness 7 mm × 7 mm × 1 mm | Z137588-1LB |
| | Raschig rings, borosilicate glass, L × O.D. × thickness 8 mm × 8 mm × 1 mm | Z137596-1LB |
| | Raschig rings, PTFE, L × O.D. × thickness 6 mm × 6 mm × 1 mm | Z243477-1PAK |
| | Raschig rings, PTFE, L × O.D. × thickness 12.5 mm × 12.5 mm × 1 mm | Z243493-1PAK |
| | Reaction and storage flask, Kjeldahl, with glass stopcock on side-arm, capacity 25 mL, female Joint: ST/NS 14/20 | Z173231-1EA |
| | Reaction and storage flask, Kjeldahl, with glass stopcock on side-arm, capacity 50 mL, female Joint: ST/NS 14/20 | Z173258-1EA |
| | Reaction and storage flask, Kjeldahl, with glass stopcock on side-arm, capacity 100 mL, female Joint: ST/NS 14/20 | Z173266-1EA |
| | Reaction and storage tube with glass stopcock on side-arm, capacity 25 mL, female Joint: ST/NS 14/20 | Z173126-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Reaction and storage tube with glass stopcock on side-arm, capacity 50 mL, female Joint: ST/NS 14/20 | Z173223-1EA |
| | Reaction flask heads, center Joint: ST/NS 24/40 | Z508276-1EA |
| | Reaction flask heads, center Joint: ST/NS 29/42 | Z508284-1EA |
| | Reaction flask heads, center Joint: ST/NS 45/50 | Z508292-1EA |
| | Reaction flask with glass stopcock on side-arm, male Joint: ST/NS 14/20, capacity 25 mL | Z220264-1EA |
| | Reaction flask with glass stopcock on side-arm, capacity 50 mL, male Joint: ST/NS 14/20 | Z220280-1EA |
| | Reaction flask with glass stopcock on side-arm, capacity 100 mL, male Joint: ST/NS 14/20 | Z220302-1EA |
| | Receiver flask, 50 mL for short-path distillation apparatus, pkg of 1 ea | Z174491-1EA |
| | Recessed septa, fits neck I.D., 8.7 mm | Z124699-50EA |
| | Recessed septa, fits neck I.D., 10.7 mm | Z124702-50EA |
| | Recessed septa, fits neck I.D., 15.0 mm | Z124710-50EA |
| | Recessed septa, fits neck I.D., 17.0 mm | Z124729-50EA |
| | Recessed septa, fits neck I.D., 23.0 mm | Z124737-25EA |
| | Recessed septa mixed set, set of 1 | Z126586-1SET |
| | Recover flask for Aldrich® micro short-path distillation apparatus, capacity 5 mL | Z174556-1EA |
| | Recovery flask, capacity 10 mL | Z507954-1EA |
| | Recovery flask, capacity 25 mL | Z507962-1EA |
| | Recrystallizer, male Joints: ST/NS 14/20 (4), porosity 25-50 µm | Z173363-1EA |
| | Red-rubber micro stoppers, L 50 mm | Z165204-12EA |
| | Reducing Adapter, female Joint: ST/NS 45/40, male Joint: ST/NS 14/20 | Z220361-1EA |
| | Reducing bushing, NPTM × NPTF 1/2 in. × 1/4 in. | Z568449-1EA |
| | Reducing bushing, NPTM × NPTF 1/2 in. × 3/8 in. | Z568430-1EA |
| | Refill packing, for Labclear™ gas filters | 362840-400ML |
| | Regulation valve, suitable for 100 mL and 250 mL pressure tins | 83547-1EA |
| | Replacement blue LED light ring for Aldrich® micro photochemical reactor, limit 435-445 nm spectral range | ALDRB1-1EA |
| | Replacement bottle neck O-rings for Z407186, pkg of 5 ea | Z421537-1PAK |
| | Replacement bulb for Z174211 and Z174238, pkg of 1 ea | Z203807-1EA |
| | Replacement cap gasket for Aldrich® evaporator adapter, pkg of 5 ea | Z566837-5EA |
| | Replacement cylinder adapter for Aldrich® Sure/Pac™ station, $^1/_4$ in. NPTF x JIC flare | Z566462-1EA |
| | Replacement face shield for Plas-Labs PCR UV chamber, pkg of 1 ea | Z685224-1EA |
| | Replacement ferrules for Swagelok® tube connector, For Z146722 | Z146749-10SET |
| | Replacement ferrules for Swagelok® tube connector, For Z146730 | Z146757-10SET |
| | Replacement ferrules for Swagelok® tube connector, For Z146781 | Z146765-10SET |
| | Replacement ferrules for Swagelok® tube connector, For Z146803 | Z146773-10SET |
| | Replacement flask for Aldrich® combustion apparatus, capacity 1000 mL | Z224855-1EA |
| | Replacement foam insert for Aldrich® glassware kit Z166898, pack of 1 ea | Z769053-1EA |
| | Replacement HEPA filter for Plas-Labs PCR UV chamber | Z685216-1EA |
| | Replacement jar for Aldrich® rotary evaporator adapter, capacity 200 mL | Z683701-1EA |
| | Replacement NMR needle with bevel tip for eVol® electronic syringe, for 5 µL, L × O.D. 11.5 cm × 0.5 mm, gauge size 25 | Z687707-2EA |
| | Replacement NMR needle with bevel tip for eVol® electronic syringe, for 50 µL, L × O.D. 11.5 cm × 0.63 mm, gauge size 23 | Z687715-5EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Replacement NMR needle with bevel tip for eVol® electronic syringe, for 50 µL, L × O.D. 18.0 cm × 0.63 mm, gauge size 23 | Z687723-2EA |
| | Replacement NMR needle with bevel tip for eVol® electronic syringe, for 500 µL, L × O.D. 11.5 cm × 0.63 mm, gauge size 23 | Z687731-5EA |
| | Replacement NMR needle with bevel tip for eVol® electronic syringe, for 500 µL, L × O.D. 18.0 cm × 0.63 mm, gauge size 23 | Z687758-2EA |
| | Replacement NMR needle with cone tip for eVol® electronic syringe, for 5 µL, L × O.D. 11.5 cm × 0.5 mm, gauge size 25 | Z687766-2EA |
| | Replacement NMR needle with cone tip for eVol® electronic syringe, for 50 µL, L × O.D. 11.5 cm × 0.5 mm, gauge size 25 | Z687774-2EA |
| | Replacement NMR needle with cone tip for eVol® electronic syringe, for 50 µL, L × O.D. 18.0 cm × 0.63 mm, gauge size 23 | Z687782-2EA |
| | Replacement NMR needle with cone tip for eVol® electronic syringe, for 500 µL, N25/500, L × O.D. 11.5 cm × 0.63 mm, gauge size 23 | Z687790-5EA |
| | Replacement NMR needle with cone tip for eVol® electronic syringe, for 500 µL, L × O.D. 18.0 cm × 0.63 mm, gauge size 23 | Z687804-2EA |
| | Replacement Part A for Aldrich® liquid-liquid extractor Z562416, pack of 1 ea | Z764795-1EA |
| | Replacement Part A for Aldrich® liquid-liquid extractor Z562424, pack of 1 ea | Z764809-1EA |
| | Replacement Part A for Aldrich® liquid-liquid extractor Z562432, pack of 1 ea | Z764817-1EA |
| | Replacement Part A for Aldrich® liquid-liquid extractor Z562440 | Z764825-1EA |
| | Replacement Part A for Aldrich® liquid-liquid extractor Z562459, pack of 1 ea | Z764833-1EA |
| | Replacement Part A for Aldrich® liquid-liquid extractor Z562467, pack of 1 ea | Z764841-1EA |
| | Replacement pressure adapter spring for Q-Tube™ and QianCap™, pack of 2 ea | Z769088-2EA |
| | Replacement PTFE bearing set for Aldrich® Kugelrohr apparatus, set of 1 | Z748323-1SET |
| | Replacement PTFE bearing set for Kugelrohr apparatus, set of 1 | Z120650-1SET |
| | Replacement PTFE valve plug for Aldrich® manifolds, Sure/Stor™ flasks and high vacuum valve adapters, pkg of 1 ea | Z758000-1EA |
| | Replacement O-rings for five-position NMR tube cleaner system, fits 3mm tubes | Z513318-1PAK |
| | Replacement O-rings for five-position NMR tube cleaner system, fits 5mm tubes | Z513474-1PAK |
| | Replacement rubber gasket for Aldrich® glass stopcocks and cuvette washers, pack of 4 ea | Z769061-4EA |
| | Replacement rubber washers for crown-cap crimper, pkg of 10 ea | Z413089-1PAK |
| | Replacement sensor for Plas-Labs digital oxygen analyzer, model 800-DOI, pkg of 1 ea | Z692115-1EA |
| | Replacement sprayer head for Bottle and Tube-type sprayers, pkg of 1 ea | Z407267-1EA |
| | Replacement stopper for Aldrich® combustion apparatus, Replacement stopper | Z224863-1EA |
| | Rigid PTFE sleeve, Joint: ST/NS 14/23 | Z215473-1EA |
| | Rigid PTFE sleeve, Joint: ST/NS 19/26 | Z215481-1EA |
| | Rigid PTFE sleeve, Joint: ST/NS 24/29 | Z215503-1EA |
| | Rigid PTFE sleeve, Joint: ST/NS 24/40 | Z215430-1EA |
| | Rigid PTFE sleeve, Joint: ST/NS 29/32 | Z215511-1EA |
| | Rigid PTFE sleeve, Joint: ST/NS 29/42 | Z215449-1EA |
| | Rigid PTFE sleeve, Joint: ST/NS 34/45 | Z215457-1EA |
| | Rigid PTFE sleeve, Joint: ST/NS 45/50 | Z244465-1EA |
| | O-Ring for VerSA-Flow™ dispenser, Viton® inner O-ring for lower Ver*SA*-Flow™ cap | Z553298-1EA<br>Z553298-1PAK |
| | O-ring, 3/8 in. ultraseal, stainless steel | Z263753-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | O-ring seal for the Aldrich® diazomethane generator, pack of 6 ea | Z411744-1PAK |
| | O-rings for PTFE metering capillary valve, PTFE | Z224588-1PAK |
| | O-rings, Viton®, size 2-011, for use with quick disconnect fittings, Z417432, pack of 10 ea | Z418439-1PAK |
| | Round-bottom flask, capacity 25 mL | Z510408-1EA |
| | Round-bottom flask, capacity 100 mL, 3-neck, angled | Z510432-1EA |
| | Round-bottom flask, capacity 100 mL | Z510424-1EA |
| | Round-bottom flask, capacity 50 mL | Z510416-1EA |
| | Round bottom flask, capacity 5 mL | Z174971-1EA |
| | Round bottom flask, capacity 25 mL | Z278262-1EA |
| | Round-bottom flask for Aldrich® student glass kit, for Z166898, capacity 100 mL | Z167495-1EA |
| | Round-bottom flask for Aldrich® student glass kit, for Z166898, capacity 25 mL | Z167479-1EA |
| | Round-bottom flask for Aldrich® student glass kit, for Z166898, capacity 50 mL | Z167487-1EA |
| | Round-bottom-flask support, diam. × H 171 mm × 51 mm | Z178241-1EA |
| | Round-bottom flask with side port, capacity 5 mL | Z507857-1EA |
| | Round-bottom flask with side port, capacity 10 mL | Z507865-1EA |
| | Rubber filter aid, O.D. × I.D. 76 mm × 32 mm | Z564338-6EA |
| | Rubber sleeve for Aldrich® vacuum-filtration adapter, flange I.D. 23 mm | Z115959-2EA |
| | Rubber sleeve for Aldrich® vacuum-filtration adapter, flange I.D. 31 mm | Z115967-2EA |
| | Rubber sleeve for Aldrich® vacuum-filtration adapter, flange I.D. 38 mm | Z115975-2EA |
| | Safe-Lab™ Thermometer/Tubing Adapter, Joint: ST/NS 10/18, opening size 6-7 mm | Z268771-1EA |
| | Safe-Lab™ Thermometer/Tubing Adapter, Joint: ST/NS 14/20, opening size 6-7 mm | Z268798-1EA |
| | Safe-Lab™ Thermometer/Tubing Adapter, Joint: ST/NS 19/22, opening size 6-7 mm | Z268801-1EA |
| | Safe-Lab™ Thermometer/Tubing Adapter, Joint: ST/NS 24/40, opening size 6-7 mm | Z268828-1EA |
| | Safe-Lab™ Thermometer/Tubing Adapter, Joint: ST/NS 24/40, opening size 8 mm | Z268887-1EA |
| | Safety shield for Buchi® heating baths, for B-491 only | Z563986-1EA |
| | Safety tripod stand with locking slots for accessories, 4.5 in legs | Z685178-1EA |
| | Safety tripod stand with locking slots for accessories, 9 in. legs | Z685186-1EA |
| | Sample cylinder plug, brass | Z244112-5EA |
| | Sample cylinder plug, carbon steel | Z244120-10EA |
| | Sample cylinder stainless steel, capacity 75 mL | Z173592-1EA |
| | Sample cylinder stainless steel, capacity 150 mL | Z173606-1EA |
| | Sample cylinder stainless steel, capacity 300 mL | Z173614-1EA |
| | Sample cylinder stainless steel, capacity 500 mL | Z173622-1EA |
| | Sanitary clamp, 3 in. SS, pkg of 1 ea | Z263672-1EA |
| | Sanitary gasket, 3 in. PTFE, pkg of 1 ea | Z263680-1EA |
| | Schlenk Kjeldahl reaction and storage flask, female Joint: ST/NS 14/20, capacity 25 mL | Z515671-1EA |
| | Schlenk Kjeldahl reaction and storage flask, male Joint: ST/NS 14/20, capacity 25 mL | Z515779-1EA |
| | Schlenk Kjeldahl reaction and storage flask, female Joint: ST/NS 14/20, capacity 50 mL | Z515698-1EA |
| | Schlenk Kjeldahl reaction and storage flask, male Joint: ST/NS 14/20, capacity 50 mL | Z515787-1EA |
| | Schlenk Kjeldahl reaction and storage flask, capacity 100 mL, female Joint: ST/NS 14/20 | Z515701-1EA |
| | Schlenk Kjeldahl reaction and storage flask, capacity 100 mL, female Joint: ST/NS 24/40 | Z515728-1EA |
| | Schlenk Kjeldahl reaction and storage flask, male Joint: ST/NS 24/40, capacity 100 mL | Z515809-1EA |
| | Schlenk Kjeldahl reaction and storage flask, female Joint: ST/NS 29/32, capacity 100 mL | Z515736-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Schlenk Kjeldahl reaction and storage flask, female Joint: ST/NS 14/20, capacity 250 mL | Z515744-1EA |
| | Schlenk Kjeldahl reaction and storage flask, male Joint: ST/NS 14/20, capacity 250 mL | Z515825-1EA |
| | Schlenk Kjeldahl reaction and storage flask, female Joint: ST/NS 24/40, capacity 250 mL | Z515752-1EA |
| | Schlenk Kjeldahl reaction and storage flask, male Joint: ST/NS 24/40, capacity 250 mL | Z515833-1EA |
| | Schlenk Kjeldahl reaction and storage flask, female Joint: ST/NS 29/32, capacity 250 mL | Z515760-1EA |
| | Schlenk reaction and storage tube, female Joint: ST/NS 14/20, capacity 25 mL | Z515981-1EA |
| | Schlenk reaction and storage tube, male Joint: ST/NS 14/20, capacity 25 mL | Z516082-1EA |
| | Schlenk reaction and storage tube, female Joint: ST/NS 14/20, capacity 50 mL | Z516007-1EA |
| | Schlenk reaction and storage tube, male Joint: ST/NS 14/20, capacity 50 mL | Z516090-1EA |
| | Schlenk reaction and storage tube, female Joint: ST/NS 14/20, capacity 100 mL | Z516015-1EA |
| | Schlenk reaction and storage tube, male Joint: ST/NS 14/20, capacity 100 mL | Z516104-1EA |
| | Schlenk reaction and storage tube, female Joint: ST/NS 24/40, capacity 100 mL | Z516023-1EA |
| | Schlenk reaction and storage tube, male Joint: ST/NS 24/40, capacity 100 mL | Z516112-1EA |
| | Schlenk reaction and storage tube, female Joint: ST/NS 29/32, capacity 100 mL | Z516031-1EA |
| | Schlenk reaction and storage tube, male Joint: ST/NS 29/32, capacity 100 mL | Z516120-1EA |
| | Schlenk reaction and storage tube, female Joint: ST/NS 14/20, capacity 250 mL | Z516058-1EA |
| | Schlenk reaction and storage tube, male Joint: ST/NS 14/20, capacity 250 mL | Z516139-1EA |
| | Schlenk reaction and storage tube, female Joint: ST/NS 24/40, capacity 250 mL | Z516066-1EA |
| | Schlenk reaction and storage tube, male Joint: ST/NS 24/40, capacity 250 mL | Z516147-1EA |
| | Schlenk reaction and storage tube, female Joint: ST/NS 29/32, capacity 250 mL | Z516074-1EA |
| | Schlenk reaction and storage tube, male Joint: ST/NS 29/32, capacity 250 mL | Z516155-1EA |
| | Scienceware® Break-Safe™ ampule opener | Z693847-1EA |
| | Scienceware® Buchner funnel trowel, pkg of 1 ea | Z756369-1EA |
| | Scienceware® clip clamp, midi | Z503371-1PAK |
| | Scienceware® compact support stand, center and side mounts, base W × L 8 1/4 in. × 6 1/4 in., rod diam. × L 3/8 in. × 19 3/4 in. | Z691453-1EA |
| | Scienceware® compressor clamp, for tubing with a 6.4 mm O.D., Nylon, pkg of 12 ea | Z526460-1PAK |
| | Scienceware® Delrin® screw clamp, pkg of 3 ea | Z503282-1PAK |
| | Scienceware® drying tubes, L 4 in. | Z118540-12EA |
| | Scienceware® drying tubes, L 6 in. | Z118559-12EA |
| | Scienceware® drying tubes, L 8 in. | Z118567-12EA |
| | Scienceware® filter paper discs for Buchner funnels, for $10^1/_4$ in. I.D. | Z177571-100EA |
| | Scienceware® filter paper discs for Buchner funnels, for 18 in. I.D. | Z177598-100EA |
| | Scienceware® filter paper discs for Buchner funnels, for 24 in. I.D. | Z177601-100EA |
| | Scienceware® filter paper discs for Buchner funnels, for 36 in. I.D. | Z420603-1PAK |
| | Scienceware® flow indicator, gives immediate visual indication | Z104574-1EA |
| | Scienceware® gas-dispersion tube, polyethylene | Z177482-4EA |
| | Scienceware® gas-washing bottle, for tubing with a $^1/_4$ in. O.D. | Z278378-1EA |
| | Scienceware® glove box adapter, Threaded metal | Z170011-1EA |
| | Scienceware® glove box bare-hand port, iris port | Z170119-2EA |

| * | Name | Catalog Number |
|---|---|---|
| | Scienceware® glove box hand-port cover, port diam. 20.3 cm, Z169943 | Z169994-2EA |
| | Scienceware® grande desiccator, standard model, includes two removable shelves | BAF430001010-1EA |
| | Scienceware® grande desiccator, automatic model, includes two removable shelves | BAF430201010-1EA |
| | Scienceware® grande desiccator, gas purge model, includes two removable shelves | BAF430101010-1EA |
| | Scienceware® HDPE Buchner funnel, capacity 50 mL | Z419885-1EA |
| | Scienceware® HDPE Buchner funnel, capacity 150 mL | Z419893-1EA |
| | Scienceware® HDPE Buchner funnel, capacity 250 mL | Z419907-1EA |
| | Scienceware® HDPE Buchner funnel, capacity 1,000 mL | Z419915-1EA |
| | Scienceware® heavy-duty lab-type polypropylene funnel, capacity 30 mL | Z178187-6EA |
| | Scienceware® heavy-duty lab-type polypropylene funnel, capacity 90 mL | Z178195-6EA |
| | Scienceware® heavy-duty lab-type polypropylene funnel, capacity 180 mL | Z178209-6EA |
| | Scienceware® heavy-duty lab-type polypropylene funnel, capacity 480 mL | Z178217-3EA |
| | Scienceware® heavy-duty lab-type polypropylene funnel, capacity 720 mL | Z178225-3EA |
| | Scienceware® heavy-duty lab-type polypropylene funnel, capacity 3,845 mL | Z178233-1EA |
| | Scienceware® Holdfast™ graduated cylinders with handle, 1000 mL volume | Z370762-1EA |
| | Scienceware® Holdfast™ graduated cylinders with handle, 2000 mL volume | Z370770-1EA |
| | Scienceware® industrial and lab funnel, white polyethylene, pkg of 1 ea | Z189812-1EA |
| | Scienceware® Lab Companion™ 3-way valve, fits all cabinet vacuum desiccators, pack of 1 ea | BAH942404002-1EA |
| | Scienceware® micro funnel, top I.D. 24 mm, stem diam. 4.5 mm | Z177342-12EA |
| | Scienceware® micro funnel, top I.D. 28 mm, stem diam. 6 mm | Z177350-12EA |
| | Scienceware® micro funnel, top I.D. 35 mm, stem diam. 8 mm | Z177369-12EA |
| | Scienceware® micro funnel, top I.D. 43 mm, stem diam. 8 mm | Z177377-12EA |
| | Scienceware® mini-vacuum desiccator, pkg of 1 ea | Z225096-1EA |
| | Scienceware® polypropylene Buchner funnel, capacity 75 mL | Z178136-1EA |
| | Scienceware® polypropylene Buchner funnel, capacity 165 mL | Z178144-1EA |
| | Scienceware® polypropylene Buchner funnel, capacity 315 mL | Z178152-1EA |
| | Scienceware® polypropylene Buchner funnel, capacity 875 mL | Z178160-1EA |
| | Scienceware® polypropylene powder funnel, top I.D. 100 mm, Joint: ST/NS 24/40 | Z118508-1EA |
| | Scienceware® polypropylene powder funnel, top I.D. 150 mm, Joint: ST/NS 24/40 | Z118516-1EA |
| | Scienceware® polypropylene powder funnel, top I.D. 65 mm | Z420018-1PAK |
| | Scienceware® polypropylene powder funnel, top I.D. 80 mm | Z420026-1PAK |
| | Scienceware® polypropylene powder funnel, top I.D. 100 mm | Z420034-1PAK |
| | Scienceware® polypropylene powder funnel, top I.D. 150 mm | Z420042-1PAK |
| | Scienceware® portable glove box system, port I.D. 6 in. | Z513520-1EA |
| | Scienceware® portable glove box system with gas ports, large size neoprene gloves with clamping rings | Z767301-1EA |
| | Scienceware® rotary separatory funnel rack, funnel size 500-1,000 mL | Z177741-1EA |
| | Scienceware® ROTO-FLO™ flow indicator, fits tubing, $^3/_{16}$ - $^1/_4$ in., blue wheel | Z408433-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Scienceware® ROTO-FLO™ flow indicator, fits tubing, 1/4 - 5/16 in., red wheel | Z408441-1EA |
| | Scienceware® ROTO-FLO™ flow indicator, fits tubing, 5/16 - 1/2 in., green wheel | Z408468-1EA |
| | Scienceware® Safe-Lab™ glass stopper, Joint: ST/NS 29/42 | Z269026-1EA |
| | Scienceware® Safe-Lab™ PTFE stirrer bearing, Joint: ST/NS 24/40 | Z268747-1EA |
| | Scienceware® Safe-Lab™ PTFE stirrer bearing, Joint: ST/NS 29/42 | Z268755-1EA |
| | Scienceware® Safe-Lab™ PTFE stirrer bearing, Replacement inserts | Z268763-1PAK |
| | Scienceware® Safe-Lab™ PTFE stopper, Joint: ST/NS 14/20, solid | Z268682-1PAK |
| | Scienceware® Safe-Lab™ PTFE stopper, Joint: ST/NS 19/22, solid | Z268690-1PAK |
| | Scienceware® Safe-Lab™ PTFE stopper, Joint: ST/NS 24/40, solid | Z268704-1PAK |
| | Scienceware® Safe-Lab™ PTFE stopper, Joint: ST/NS 29/42, hollow | Z268623-1PAK |
| | Scienceware® Safe-Lab™ PTFE stopper, Joint: ST/NS 45/50, hollow | Z268658-1EA |
| | Scienceware® Safe-Lab™ vacuum adapter, Joint: ST/NS 14/20 | Z268836-1EA |
| | Scienceware® Safe-Lab™ vacuum adapter, Joint: ST/NS 19/22 | Z268844-1EA |
| | Scienceware® Safe-Lab™ vacuum adapter, Joint: ST/NS 24/40 | Z268852-1EA |
| | Scienceware® Secador® auto-desiccator cabinet, model 2.0, square profile, clear, AC input 120 V | Z553778-1EA |
| | Scienceware® Secador® auto-desiccator cabinet, model 2.0, vertical profile, amber, AC input 120 V | Z566799-1EA |
| | Scienceware® Secador® auto-desiccator cabinet, model 3.0, vertical profile, clear, AC input 120 V | Z553794-1EA |
| | Scienceware® Secador® auto-desiccator cabinet, model 3.0, vertical profile, amber, AC input 120 V | Z566802-1EA |
| | Scienceware® Secador® auto-desiccator cabinet, model 4.0, horizontal profile, blue end caps, AC input 120 V | Z553395-1EA |
| | Scienceware® Secador® auto-desiccator cabinet, model 4.0, vertical profile, blue end caps, AC input 120 V | Z553239-1EA |
| | Scienceware® Secador® auto-desiccator cabinet, model 4.0, vertical profile, amber, AC input 120 V | Z566810-1EA |
| | Scienceware® Secador® auto-desiccator cabinet, model 2.0, square profile, clear, AC input 230 V, CE compliant | Z692492-1EA |
| | Scienceware® Secador® auto-desiccator cabinet, model 2.0, square profile, amber, AC input 230 V, CE compliant | Z692522-1EA |
| | Scienceware® Secador® auto-desiccator cabinet, model 3.0, vertical profile, clear, AC input 230 V, CE compliant | Z692506-1EA |
| | Scienceware® Secador® auto-desiccator cabinet, model 3.0, vertical profile, amber, AC input 230 V, CE compliant | Z692530-1EA |
| | Scienceware® Secador® auto-desiccator cabinet, model 4.0, vertical profile, clear, AC input 230 V, CE compliant | Z692514-1EA |
| | Scienceware® Secador® auto-desiccator cabinet, model 4.0, vertical profile, amber, AC input 230 V, CE compliant | Z692549-1EA |
| | Scienceware® Secador® desiccator cabinet, model 1.0, horizontal profile, clear | Z553255-1EA |
| | Scienceware® Secador® desiccator cabinet, model 1.0, horizontal profile, blue end caps | Z553263-1EA |
| | Scienceware® Secador® desiccator cabinet, model 1.0, horizontal profile, amber | Z566756-1EA |
| | Scienceware® Secador® desiccator cabinet, model 2.0, horizontal profile, clear | Z553786-1EA |
| | Scienceware® Secador® desiccator cabinet, model 2.0, horizontal profile, amber | Z566764-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Scienceware® Secador® desiccator cabinet, model 3.0, vertical profile, clear | Z553808-1EA |
| | Scienceware® Secador® desiccator cabinet, model 3.0, vertical profile, amber | Z566772-1EA |
| | Scienceware® Secador® desiccator cabinet, model 4.0, horizontal profile, clear | Z553247-1EA |
| | Scienceware® Secador® desiccator cabinet, model 4.0, vertical profile, clear | Z553220-1EA |
| | Scienceware® Secador® desiccator cabinet, model 4.0, vertical profile, amber | Z566780-1EA |
| | Scienceware® Secador® refrigerator ready desiccator, pkg of 1 ea | BAF420110000-1EA |
| | Scienceware® stackable desiccator cabinet, five cabinets may be stacked | Z167959-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 10 1/4 in., porosity coarse, Fixed plate | Z104396-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 10 1/4 in., porosity medium, Fixed plate | Z420263-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 10 1/4 in., porosity coarse, Removable plate | Z420271-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 10 1/4 in., porosity medium, Removable plate | Z420298-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 10 1/4 in., porosity perforated, Fixed plate | Z116211-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 10 1/4 in., porosity perforated, Removable plate | Z420301-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 18 in., porosity coarse, Fixed plate | Z104418-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 18 in., porosity medium, Fixed plate | Z420352-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 18 in., porosity coarse, Removable plate | Z420360-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 18 in., porosity medium, Removable plate | Z420379-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 18 in., porosity perforated, Fixed plate | Z116238-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 18 in., porosity perforated, Removable plate | Z420387-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 24 in., porosity coarse, Fixed plate | Z104426-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 24 in., porosity medium, Fixed plate | Z420425-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 24 in., porosity coarse, Removable plate | Z420433-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 24 in., porosity medium, Removable plate | Z420441-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 24 in., porosity perforated, Fixed plate | Z116246-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 24 in., porosity perforated, Removable plate | Z420468-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 36 in., porosity coarse, Fixed plate | Z420506-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 36 in., porosity medium, Fixed plate | Z420514-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 36 in., porosity coarse, Removable plate | Z420522-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 36 in., porosity medium, Removable plate | Z420530-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 36 in., porosity perforated, Fixed plate | Z420549-1EA |
| | Scienceware® table-top Buchner funnel, I.D. 36 in., porosity perforated, Removable plate | Z420557-1EA |
| | Scienceware® tall auto-desiccator cabinet, contains two adjustable shelves with vent holes, a door-mounted hygrometer dial, and door gaskets | Z167967-1EA |
| | Scienceware® Lab Companion™ cabinet vacuum desiccator, volume 11 L, clear polycarbonate, pkg of 1 ea | BAF424004001-1EA |
| | Scienceware® Lab Companion™ cabinet vacuum desiccator, volume 11 L, amber polycarbonate, pkg of 1 ea | BAF424004101-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Scienceware® Lab Companion™ cabinet vacuum desiccator, volume 23 L, clear polycarbonate, pkg of 1 ea | BAF424004021-1EA |
| | Scienceware® Lab Companion™ cabinet vacuum desiccator, volume 23 L, amber polycarbonate, pkg of 1 ea | BAF424004121-1EA |
| | Scienceware® Lab Companion™ cabinet vacuum desiccator, volume 35 L, clear polycarbonate, pkg of 1 ea | BAF424004011-1EA |
| | Scienceware® Lab Companion™ cabinet vacuum desiccator, volume 35 L, amber polycarbonate, pkg of 1 ea | BAF424004111-1EA |
| | Scienceware® Lab Companion™ cabinet vacuum desiccator, volume 45 L, clear polycarbonate, pkg of 1 ea | BAF424004031-1EA |
| | Scienceware® Lab Companion™ cabinet vacuum desiccator, volume 45 L, amber polycarbonate, pkg of 1 ea | BAF424004131-1EA |
| | Scienceware® Lab Companion™ perforated shelf, fits 11 L cabinet vacuum desiccators, pack of 1 ea | BAH942404004-1EA |
| | Scienceware® Lab Companion™ perforated shelf, fits 23 L, 35 L, 45 L cabinet vacuum desiccators, pack of 1 ea | BAH942404003-1EA |
| | Scienceware® Lab Companion™ round vacuum desiccator, volume 6 L, clear polycarbonate, pack of 1 ea | BAF424002021-1EA |
| | Scienceware® Lab Companion™ round vacuum desiccator, volume 6 L, amber polycarbonate (UV), pack of 1 ea | BAF424002041-1EA |
| | Scienceware® Lab Companion™ round vacuum desiccator, volume 10 L, clear polycarbonate, pack of 1 ea | BAF424002121-1EA |
| | Scienceware® Lab Companion™ round vacuum desiccator, volume 10 L, amber polycarbonate (UV) | BAF424002141-1EA |
| | Scienceware® Lab Companion™ round vacuum desiccator, volume 20 L, clear polycarbonate, pack of 1 ea | BAF424002221-1EA |
| | Scienceware® Lab Companion™ round vacuum desiccator, volume 20 L, amber polycarbonate (UV), pack of 1 ea | BAF424002241-1EA |
| | Scienceware® vacuum desiccator, flange O.D. × I.D. 171 mm × 149 mm | Z119008-1EA |
| | Scienceware® vacuum desiccator, flange O.D. × I.D. 230 mm × 197 mm | Z119016-1EA |
| | Scienceware® vacuum desiccator, flange O.D. × I.D. 273 mm × 240 mm | Z119024-1EA |
| | Scienceware® Vikem® coated closed lead ring, fits flask, 125 - 500 mL | L2775-1EA |
| | Scienceware® Vikem® coated closed lead ring, fits flask, 250 - 1,000 mL | Z157937-1EA |
| | Scienceware® Vikem® coated closed lead ring, fits flask, 500 - 2,000 mL | L2900-1EA |
| | Scienceware® Vikem® coated closed lead ring, fits flask, 1,000 - 4,000 mL | Z157953-1EA |
| | Scienceware® Vikem®-coated C-shaped lead ring, fits flask, 125 - 500 mL | Z420093-1EA |
| | Scienceware® Vikem®-coated C-shaped lead ring, fits flask, 250 - 1,000 mL | Z420107-1EA |
| | Scienceware® Vikem®-coated C-shaped lead ring, fits flask, 500 - 2,000 mL | Z420115-1EA |
| | Scienceware® Vikem®-coated C-shaped lead ring, fits flask, 1,000 - 4,000 mL | Z420123-1EA |
| | Scienceware® Vikem® vinyl-coated lead wire, wire diam. 1/4 in. | Z242772-1EA |
| | Scienceware® Vikem® vinyl-coated lead wire, wire diam. 5/16 in. | Z408530-1EA |
| | Screen support for size 50 Ace-Thred™, pore size 350 µm | Z565989-12EA |
| | Screen support for size 50 Ace-Thred™, pore size 295 µm | Z565997-12EA |
| | Screen support for size 50 Ace-Thred™, pore size 210 µm | Z566004-12EA |
| | Screen support for size 50 Ace-Thred™, pore size 105 µm | Z566012-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Screw-cap, bushing and O-ring set for Aldrich® student glass kit, set of 1 | Z166901-1SET |
| | Screw-caps for Aldrich® fritted filter funnel, thread size 18-415 | Z284750-1PAK |
| | Screw-caps for Aldrich® fritted filter funnel, thread size 28-400 | Z284769-1PAK |
| | Screw-caps for Aldrich® fritted filter funnel, thread size 38-430 | Z284777-1PAK |
| | Screw cap with hole, 8 mm, black, pack of 1 | Z411779-1PAK |
| | Sealing system for Büchi® R200/205 evaporators, adapter seal | Z528730-2EA |
| | Sealing system for Büchi® R200/205 evaporators, KD 34 vacuum seal | Z528714-1EA |
| | Sealing system for Büchi® R200/205 evaporators, Vapor duct | Z528722-1EA |
| | Sealing tape for AtmosBag, polypropylene | Z106925-1EA |
| | Sealing tube, capacity 15 mL, female Joint: ST/NS 14/20 | Z220434-1EA |
| | Secador® Techni-Dome® 360 glove chamber, unobstructed viewing from any angle | Z564869-1EA |
| | Secador® Techni-Dome® vacuum desiccator | Z564664-1EA |
| | Separatory funnel with PTFE stopcock and 19/22 Clear-Seal® joint, capacity 125 mL | Z100382-1EA |
| | Serrated natural rubber septa, red rubber, bottom O. D. 8.5 mm, fits neck I.D., 6.5 mm | Z512486-1PAK |
| | Serrated natural rubber septa, red rubber, bottom O. D. 10 mm, fits neck I.D., 8.0 mm | Z512168-1PAK |
| | Serrated natural rubber septa, red rubber, bottom O. D. 13 mm, fits neck I.D., 11.0 mm | Z512508-1PAK |
| | Serrated natural rubber septa, red rubber, bottom O. D. 14.5 mm, fits neck I.D., 12.5 mm, 14/20 | Z512117-1PAK |
| | Serrated natural rubber septa, red rubber, bottom O. D. 18 mm, fits neck I.D., 16.0 mm, Sure/Seal | Z512184-1PAK |
| | Serrated natural rubber septa, red rubber, bottom O. D. 19.5 mm, fits neck I.D., 17.5 mm, 19/22 | Z512206-1PAK |
| | Serrated natural rubber septa, red rubber, bottom O. D. 21 mm, fits neck I.D., 19.0 mm | Z512524-1PAK |
| | Serrated natural rubber septa, red rubber, bottom O. D. 23 mm, fits neck I.D., 20.5 mm, 24/40 | Z512133-1PAK |
| | Serrated natural rubber septa, red rubber, bottom O. D. 26.5 mm, fits neck I.D., 24.0 mm | Z512540-1PAK |
| | Serrated natural rubber septa, red rubber, bottom O. D. 28 mm, fits neck I.D., 25.5 mm, 29/42 | Z512222-1PAK |
| | Serrated natural rubber septa, white rubber, bottom O. D. 8.5 mm, fits neck I.D., 6.5 mm | Z512559-1PAK |
| | Serrated natural rubber septa, white rubber, bottom O. D. 10 mm, fits neck I.D., 8.0 mm, 10/30 | Z512176-1PAK |
| | Serrated natural rubber septa, white rubber, bottom O. D. 14.5 mm, fits neck I.D., 12.5 mm, 14/20 | Z512125-1PAK |
| | Serrated natural rubber septa, white rubber, bottom O. D. 18 mm, fits neck I.D., 16.0 mm, Sure/Seal | Z512192-1PAK |
| | Serrated natural rubber septa, white rubber, bottom O. D. 19.5 mm, fits neck I.D., 17.5 mm, 19/22 | Z512214-1PAK |
| | Serrated natural rubber septa, white rubber, bottom O. D. 23 mm, fits neck I.D., 20.5 mm, 24/40 | Z512141-1PAK |
| | Serrated natural rubber septa, white rubber, bottom O. D. 26.5 mm, fits neck I.D., 24.0 mm | Z512613-1PAK |
| | Serrated natural rubber septa, white rubber, bottom O. D. 28 mm, fits neck I.D., 25.5 mm, 29/42 | Z512230-1PAK |
| | Serrated natural rubber septa, blue rubber, bottom O. D. 8.5 mm, fits neck I.D., 6.5 mm | Z512621-1PAK |
| | Serrated natural rubber septa, blue rubber, bottom O. D. 10 mm, fits neck I.D., 8.0 mm, 10/30 | Z512648-1PAK |
| | Serrated natural rubber septa, blue rubber, bottom O. D. 11.5 mm, fits neck I.D., 9.5 mm | Z512656-1PAK |
| | Serrated natural rubber septa, blue rubber, bottom O. D. 18 mm, fits neck I.D., 16.0 mm, Sure/Seal | Z512699-1PAK |
| | Serrated natural rubber septa, blue rubber, bottom O. D. 21 mm, fits neck I.D., 19.0 mm | Z512710-1PAK |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Serrated natural rubber septa, blue rubber, bottom O. D. 25 mm, fits neck I.D., 22.0 mm | Z512737-1PAK |
| | Serrated natural rubber septa, blue rubber, bottom O. D. 26.5 mm, fits neck I.D., 24.0 mm | Z512745-1PAK |
| | Serrated silicone rubber septa, bottom O.D. 8.5 mm, fits neck I.D., 6.5 mm | Z512818-1PAK |
| | Serrated silicone rubber septa, bottom O.D. 10 mm, fits neck I.D., 8.0 mm | Z512826-1PAK |
| | Serrated silicone rubber septa, bottom O.D. 13 mm, fits neck I.D., 11.0 mm | Z512842-1PAK |
| | Serrated silicone rubber septa, bottom O.D. 14.5 mm, fits neck I.D., 12.5 mm, 14/20 | Z512850-1PAK |
| | Serrated silicone rubber septa, bottom O.D. 16.5 mm, fits neck I.D., 14.0 mm | Z512869-1PAK |
| | Serrated silicone rubber septa, bottom O.D. 18 mm, fits neck I.D., 16.0 mm, Sure/Seal | Z512877-1PAK |
| | Serrated silicone rubber septa, bottom O.D. 19.5 mm, fits neck I.D., 17.5 mm, 19/22 | Z512885-1PAK |
| | Serrated silicone rubber septa, bottom O.D. 23 mm, fits neck I.D., 20.5 mm, 24/40 | Z512907-1PAK |
| | Serrated silicone rubber septa, bottom O.D. 28 mm, fits neck I.D., 25.5 mm, 29/42 | Z512931-1PAK |
| | Shelf set for Scienceware® Grande desiccator | BAF430000001-2EA |
| | Shigemi Advanced NMR microtube assembly, matched with $CDCl_3$, Shigemi, CMS-005TB, bottom L 8 mm | Z529087-1EA |
| | Shigemi Advanced NMR microtube assembly, matched with $CDCl_3$, Shigemi, CMS-005TJ, bottom L 12 mm | Z529095-1EA |
| | Shigemi Advanced NMR microtube assembly, matched with $CDCl_3$, Shigemi, CMS-005TV, bottom L 15 mm | Z529109-1EA |
| | Shigemi Advanced NMR microtube assembly, matched with $CDCl_3$, Shigemi, CMS-008TB, bottom L 8 mm | Z529117 |
| | Shigemi Advanced NMR microtube assembly, matched with $CDCl_3$, Shigemi, CMS-008TJ, bottom L 12 mm | Z529125 |
| | Shigemi Advanced NMR microtube assembly, Shigemi, CMS-008TV, bottom L 15 mm | Z529133-1EA |
| | Shigemi Advanced NMR microtube assembly, matched with $CD_3OD$, Shigemi, MMS-005TB, bottom L 8 mm | Z529141-1EA |
| | Shigemi Advanced NMR microtube assembly, matched with $CD_3OD$, Shigemi, MMS-005TJ, bottom L 12 mm | Z529168-1EA |
| | Shigemi Advanced NMR microtube assembly, matched with $CD_3OD$, Shigemi, MMS-005TV, bottom L 15 mm | Z529176-1EA |
| | Shigemi Advanced NMR microtube assembly, matched with $CD_3OD$, Shigemi, MMS-008TJ, bottom L 12 mm | Z529192 |
| | Shigemi Advanced NMR microtube assembly, matched with DMSO-$d_6$, Shigemi, DMS-005TB, bottom L 8 mm | Z529214-1EA |
| | Shigemi Advanced NMR microtube assembly, matched with DMSO-$d_6$, Shigemi, DMS-005TJ, bottom L 12 mm | Z529222-1EA |
| | Shigemi Advanced NMR microtube assembly, matched with DMSO-$d_6$, Shigemi, DMS-008TB, bottom L 8 mm | Z529249 |
| | Shigemi Advanced NMR microtube assembly, matched with DMSO-$d_6$, Shigemi, DMS-008TJ, bottom L 12 mm | Z529257 |
| | Shigemi Advanced NMR microtube assembly, matched with DMSO-$d_6$, Shigemi, DMS-008TV, bottom L 15 mm | Z529265 |
| | Shigemi Advanced NMR microtube assembly, matched with DMSO-$d_6$, Shigemi, DMS-005TV, bottom L 15 mm | Z529230-1EA |
| | Shigemi Advanced NMR microtube assembly, matched with $D_2O$, Shigemi, BMS-005TB, bottom L 8 mm | Z529451-1EA |
| | Shigemi Advanced NMR microtube assembly, matched with $D_2O$, Shigemi, BMS-005TJ, bottom L 12 mm | Z529273-1EA |
| | Shigemi Advanced NMR microtube assembly, matched with $D_2O$, Shigemi, BMS-005TV, bottom L 15 mm | Z529281-1EA |
| | Shigemi Advanced NMR microtube assembly, matched with $D_2O$, Shigemi, BMS-008TB, bottom L 8 mm | Z529303 |
| | Shigemi Advanced NMR microtube assembly, matched with $D_2O$, Shigemi, BMS-008TJ, bottom L 12 mm | Z529311 |
| | Shigemi Advanced NMR microtube assembly, matched with $D_2O$, Shigemi, BMS-008TV, bottom L 15 mm | Z529338 |
| | Shigemi 3 mm Symmetrical NMR microtube assembly, matched with $CDCl_3$, bottom L 10 mm | Z569720-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Shigemi 3 mm Symmetrical NMR microtube assembly, matched with DMSO-$d_6$, bottom L 10 mm | Z569739-1EA |
| | Shigemi 3 mm Symmetrical NMR microtube assembly, matched with $D_2O$, bottom L 10 mm | Z569747-1EA |
| | Shigemi 5 mm Symmetrical NMR microtube assembly, matched with $CDCl_3$, bottom L 8 mm | Z529346-1EA |
| | Shigemi 5 mm Symmetrical NMR microtube assembly, matched with $CDCl_3$, bottom L 12 mm | Z529354-1EA |
| | Shigemi 5 mm Symmetrical NMR microtube assembly, matched with $CDCl_3$, bottom L 15 mm | Z529362-1EA |
| | Shigemi 5 mm Symmetrical NMR microtube assembly, matched with $CDCl_3$, microtube cap | Z529370-1EA |
| | Shigemi 5 mm Symmetrical NMR microtube assembly, matched with DMSO-$d_6$, bottom L 8 mm | Z529389-1EA |
| | Shigemi 5 mm Symmetrical NMR microtube assembly, matched with DMSO-$d_6$, bottom L 12 mm | Z529397-1EA |
| | Shigemi 5 mm Symmetrical NMR microtube assembly, matched with DMSO-$d_6$, bottom L 15 mm | Z529400-1EA |
| | Shigemi 5 mm Symmetrical NMR microtube assembly, matched with DMSO-$d_6$, microtube cap | Z529419-1EA |
| | Shigemi 5 mm Symmetrical NMR microtube assembly, matched with $D_2O$, bottom L 8 mm | Z543349-1EA |
| | Shigemi 5 mm Symmetrical NMR microtube assembly, matched with $D_2O$, bottom L 12 mm | Z529427-1EA |
| | Shigemi 5 mm Symmetrical NMR microtube assembly, matched with $D_2O$, bottom L 15 mm | Z529435-1EA |
| | Shigemi 5 mm Symmetrical NMR microtube assembly, matched with $D_2O$, microtube cap | Z529443-1EA |
| | Shigemi 5 mm Symmetrical NMR microtube assembly, matched with $CD_3OD$, bottom L 8 mm | Z693375-1EA |
| | Shigemi 5 mm Symmetrical NMR microtube assembly, matched with $CD_3OD$, bottom L 12 mm | Z693383-1EA |
| | Shigemi 5 mm Symmetrical NMR microtube assembly, matched with $CD_3OD$, bottom L 15 mm | Z693391-1EA |
| | Shigemi 5 mm Symmetrical NMR microtube assembly, matched with $CD_3OD$, microtube cap | Z693405-1EA |
| | sidEntry™ glove box, a clear acrylic glove box which features a large side entry, gasketed door, and a shelf rack | Z260517-1EA |
| | Sigma-Aldrich® safety regulator, for inert gas, CGA 580, limit 0-60 psig pressure range | Z569054-1EA |
| | Sigma-Aldrich® safety regulator, for carbon dioxide gas, CGA 320, limit 0-125 psig pressure | Z748129-1EA |
| | Sigma-Aldrich® safety regulator, for flammable gas, CGA 350, limit 0-125 psig pressure | Z748137-1EA |
| | Silicone grommet for Aldrich® Kugelrohr oven spindle, holds load flask, L 3/4 in. | Z741029-1EA |
| | Simriz® high-performance O-ring for QianCap™, 15-S | Z568740-1EA |
| | Simriz® high-performance O-ring for QianCap™, 25-S | Z568759-1EA |
| | Single-bulb ball-tube, capacity 10 mL, Joint: ST/NS 14/20, plain | Z100560-1EA |
| | Single-bulb ball-tube, capacity 25 mL, Joint: ST/NS 14/20, plain | Z100579-1EA |
| | Single-bulb ball-tube, capacity 50 mL, Joint: ST/NS 14/20, plain | Z100587-1EA |
| | Single-bulb ball-tube, capacity 100 mL, Joint: ST/NS 14/20, plain | Z100595-1EA |
| | Single-bulb ball-tube, capacity 250 mL, Joint: ST/NS 14/20, plain | Z100609-1EA |
| | Single-bulb ball-tube, capacity 500 mL, Joint: ST/NS 14/20, plain | Z100617-1EA |
| | Single-bulb ball-tube, capacity 250 mL, Joint: ST/NS 24/40, plain | Z101915-1EA |
| | Single-bulb ball-tube, capacity 500 mL, Joint: ST/NS 24/40, plain | Z101923-1EA |
| | Single-bulb ball-tube, capacity 1,000 mL, Joint: ST/NS 24/40, plain | Z101931-1EA |
| | Single-bulb ball-tube, capacity 2,000 mL, Joint: ST/NS 24/40, plain | Z174300-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Single-bulb ball-tube, capacity 10 mL, Joint: ST/NS 14/20, w/drip-tip | Z219746-1EA |
| | Single-bulb ball-tube, capacity 25 mL, Joint: ST/NS 14/20, w/drip-tip | Z219754-1EA |
| | Single-bulb ball-tube, capacity 50 mL, Joint: ST/NS 14/20, w/drip-tip | Z219762-1EA |
| | Single-bulb ball-tube, capacity 100 mL, Joint: ST/NS 14/20, w/drip-tip | Z219770-1EA |
| | Single-bulb ball-tube, capacity 250 mL, Joint: ST/NS 14/20, w/drip-tip | Z219789-1EA |
| | Single-bulb ball-tube, capacity 500 mL, Joint: ST/NS 14/20, w/drip-tip | Z219797-1EA |
| | Single-bulb ball-tube, capacity 250 mL, Joint: ST/NS 24/40, w/drip-tip | Z219800-1EA |
| | Single-bulb ball-tube, capacity 500 mL, Joint: ST/NS 24/40, w/drip-tip | Z219819-1EA |
| | Single-bulb ball-tube, capacity 1,000 mL, Joint: ST/NS 24/40, w/drip-tip | Z219827-1EA |
| | Single cylinder floor stand, pkg of 1 ea | Z530042-1EA |
| | Sleeves for dry box glove and sleeve assembly, accordion sleeves, natural rubber, port size 8 in. | Z189685-1EA |
| | Sleeves for dry box glove and sleeve assembly, straight sleeves, neoprene, port size 6 in. | Z189707-1EA |
| | Sleeves for dry box glove and sleeve assembly, straight sleeves, neoprene, port size 8 in. | Z189693-1EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 1.5 mm × 3.9 mm, red | Z565644-100EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 2.2 mm × 4.5 mm, red | Z565660-100EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 2.4 mm × 5.3 mm, red | Z565687-100EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 3.4 mm × 6.6 mm, red | Z565709-100EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 4.2 mm × 10.7 mm, red | Z564672-100EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 6.5 mm × 13.3 mm, red | Z565725-100EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 7.9 mm × 14 mm, red | Z564699-100EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 9.3 mm × 15.7 mm, red | Z564710-100EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 12.7 mm × 23.7 mm, red | Z564737-100EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 1.5 mm × 3.9 mm, white | Z565652-100EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 2.4 mm × 5.3 mm, white | Z565695-100EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 3.4 mm × 6.6 mm, white | Z565717-100EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 4.2 mm × 10.7 mm, white | Z564680-100EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 7.9 mm × 14 mm, white | Z564702-100EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 9.3 mm × 15.7 mm, white | Z564729-100EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 12.7 mm × 23.7 mm, white | Z564745-100EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 2.2 mm × 4.5 mm, white | Z741038-100EA |
| | Sleeve stopper septa, bottom I.D. × O.D. 2.2 mm × 4.5 mm, red | Z741039-100EA |
| | SNOOP® gas leak detector, for reaching places with limited accessibility | Z273910-1EA |
| | Solid-glass beads, borosilicate, diam. 1 mm | Z273619-1EA<br>Z273619-4EA |
| | Solid-glass beads, borosilicate, diam. 2 mm | Z273627-1EA<br>Z273627-4EA |
| | Solid-glass beads, borosilicate, diam. 3 mm | Z143928-1EA<br>Z143928-4EA |

| * | Name | Catalog Number |
|---|---|---|
| | Solid-glass beads, borosilicate, diam. 4 mm | Z143936-1EA<br>Z143936-4EA |
| | Solid-glass beads, borosilicate, diam. 5 mm | Z143944-1EA<br>Z143944-4EA |
| | Solid-glass beads, borosilicate, diam. 6 mm | Z143952-1EA<br>Z143952-4EA |
| | Solid-glass beads, soda-lime glass, diam. 3 mm | Z265926-1EA |
| | Solid-glass beads, soda-lime glass, diam. 4 mm | Z265934-1EA |
| | Solid-glass beads, soda-lime glass, diam. 5 mm | Z265942-1EA |
| | Solid-glass beads, soda-lime glass, diam. 6 mm | Z265950-1EA |
| | Solid glass plug, O.D. 3/16 in. | Z532053-1EA |
| | Solid glass plug, O.D. 5/16 in. | Z532061-1EA |
| | Solid glass plug, O.D. 1/2 in. | Z532088-1EA |
| | Solid-phase peptide synthesis flask, capacity 500 mL | Z511137-1EA |
| | Solid-phase peptide synthesis flask, capacity 1,000 mL | Z511145-1EA |
| | Solid-phase peptide synthesis flask, capacity 2,000 mL | Z511153-1EA |
| | Solid-phase peptide synthesis flask, capacity 5,000 mL | Z511161-1EA |
| | Solid-phase peptide synthesis flask PTFE stirrer blade, pkg of 1 ea | Z511307-1EA |
| | Solid-phase peptide synthesis flask stirrer rod, pkg of 1 ea | Z511293-1EA |
| | Solid PTFE stopper, Joint: ST/NS 24/40 | Z215929-1EA |
| | Solid PTFE stopper, Joint: ST/NS 29/42 | Z215937-1EA |
| | Solid-transfer vessel with two side-arms and a gas inlet with glass stopcock, capacity 75 mL, side arm male Joints: ST/NS 14/20 (2) | Z220590-1EA |
| | Solvent recovery cabinet for Glas-Col® evaporators and mixers, pkg of 1 ea | Z563498-1EA |
| | Solvent reservoirs for EZSafe® assemblies, capacity 100 mL | Z538507-1EA-A |
| | Solvent reservoirs for EZSafe® assemblies, capacity 250 mL | Z538612-1EA |
| | Solvent reservoirs for EZSafe® assemblies, capacity 500 mL | Z538736-1EA |
| | Solvent reservoirs for EZSafe® assemblies, capacity 1,000 mL | Z538833-1EA |
| | Solvent reservoirs for EZSafe® assemblies, capacity 2,000 mL | Z538949-1EA |
| | Solvent still heads, capacity 250 mL, bottom Joint: ST/NS 24/40 | Z202835-1EA |
| | Solvent still heads, capacity 500 mL, Joint: ST/NS 24/40 | Z202843-1EA |
| | Solvent still heads, capacity 1,000 mL, Joint: ST/NS 24/40 | Z202851-1EA |
| | Solvent storage flask with glass stopcock on side-arm, capacity 50 mL, female Joint: ST/NS 14/20 | Z173061-1EA |
| | Solvent storage flask with glass stopcock on side-arm, capacity 100 mL, female Joint: ST/NS 14/20 | Z173088-1EA |
| | Solvent storage flask with glass stopcock on side-arm, capacity 250 mL, female Joint: ST/NS 14/20 | Z173096-1EA |
| | Space Saver vacuum manifold, positions, 3, L 225 mm | Z530727-1EA |
| | Space Saver vacuum manifold, positions, 5, L 305 mm | Z530735-1EA |
| | Space Saver vacuum manifold, positions, 8, L 420 mm | Z530743-1EA |
| | Spinner turbines for Bruker spectrometers, room temperature, diam. 5 mm | Z558117-1EA |
| | Spinner turbines for Bruker spectrometers, variable temperature, PET, diam. 5 mm | Z558095-1EA |
| | Spinner turbines for Varian® spectrometers, room temperature, diam. 5 mm | Z558168-1EA |
| | Spinner turbines for Varian® spectrometers, variable temperature for non-spinning operation, diam. 5 mm | Z558141-1EA |
| | Spinner turbines for Varian® spectrometers, fiber-glass, diam. 10 mm | Z558133-1EA |
| | Spinner turbines for Varian® spectrometers, variable temperature, PEEK, diam. 5 mm | Z558125-1EA |
| | Stainless steel bubbler, capacity 100 mL | Z557870-1EA |
| | Stainless steel bubbler, capacity 300 mL | Z527068-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Stainless steel bubbler, capacity 1.2 L | Z553360-1EA |
| | Stainless steel clamp, overall L 8 1/2 in. | Z177288-1EA |
| | Stainless steel clamp for Aldrich® 75 mm O-ring top, pkg of 1 ea | Z517275-1EA |
| | Stainless steel crucible tongs with platinum tips, L 8 in. | Z562246-1EA |
| | Stainless steel desiccator cabinet, size small | Z222984-1EA |
| | Stainless steel desiccator cabinet, size large | Z222992-1EA |
| | Stainless steel drying trays, rolled bead, L × W × H 13.7 in. × 9.2 in. × 0.75 in. | Z155950-1EA |
| | Stainless steel drying trays, rolled bead, L × W × H 15.1 in. × 10.6 in. × 0.75 in. | Z155969-1EA |
| | Stainless steel drying trays, rolled bead, L × W × H 17 in. × 11.6 in. × 0.75 in. | Z155977-1EA |
| | Stainless steel drying trays, rolled bead, L × W × H 19.1 in. × 12.6 in. × 0.75 in. | Z155985-1EA |
| | Stainless steel drying trays, rolled bead, L × W × H 21.25 in. × 16.25 in. × 0.9 in. | Z155993-1EA |
| | Stainless steel hose connector, 1/4in. male NPT, 1/4in. hose I.D., pkg of 1 ea | Z565547-1EA |
| | Stainless steel NMR tube rack, no. of holes, 20 | Z514322-1EA |
| | Standard head for Aldrich® micro short-path distillation apparatus, pkg of 1 ea | Z174521-1EA |
| | Standard head for short-path distillation apparatus | Z174459-1EA |
| | Standard Jack, with removable top platform | Z105848-1EA |
| | Stankovic transfer adapter, Joint: ST/NS 14/20, thread size 13-425 | Z406465-1EA |
| | Stankovic transfer adapter, Joint: ST/NS 24/40, thread size 13-425 | Z406473-1EA |
| | Stankovic transfer adapter, Joint: ST/NS 24/40, thread size 15-425 | Z406481-1EA |
| | Stankovic transfer adapter, Joint: ST/NS 24/40, thread size 20-400 | Z406503-1EA |
| | Stankovic transfer adapter, Joint: ST/NS 24/40, thread size 22 mm | Z406589-1EA |
| | Stankovic transfer adapter, Joint: ST/NS 24/29, thread size 13-425 | Z406511-1EA |
| | Stankovic transfer adapter, Joint: ST/NS 24/29, thread size 15-425 | Z406538-1EA |
| | Stankovic transfer adapter, Joint: ST/NS 24/29, thread size 20-400 | Z406546-1EA |
| | Stankovic transfer adapter, Joint: ST/NS 29/32, thread size 13-425 | Z406554-1EA |
| | Stankovic transfer adapter, Joint: ST/NS 29/32, thread size 15-425 | Z406562-1EA |
| | Steel crown cap, pkg of 100 ea | Z102148-100EA |
| | Stir bar, spectroscopy cuvette, provides rapid horizontal and vertical mixing, pkg of 1 ea | Z363545-1EA |
| | Stopcock Adapter, glass stopcock straight, Joint: ST/NS 14/20 | Z549479-1EA |
| | Stopcock Adapter, glass stopcock straight, Joint: ST/NS 19/22 | Z549487-1EA |
| | Stopcock Adapter, glass stopcock straight, Joint: ST/NS 24/40 | Z549495-1EA |
| | Stopcock Adapter, glass stopcock straight, Joint: ST/NS 29/32 | Z549509-1EA |
| | Stopcock Adapter, glass stopcock straight, Joint: ST/NS 34/45 | Z549746-1EA |
| | Stopcock Adapter, glass side-port stopcock, Joint: ST/NS 14/20 | Z549568-1EA |
| | Stopcock Adapter, glass side-port stopcock, Joint: ST/NS 19/22 | Z549576-1EA |
| | Stopcock Adapter, glass side-port stopcock, Joint: ST/NS 24/40 | Z549584-1EA |
| | Stopcock Adapter, glass side-port stopcock, Joint: ST/NS 29/32 | Z549592-1EA |
| | Stopcock Adapter, PTFE stopcock straight, Joint: ST/NS 14/20 | Z549517-1EA |
| | Stopcock Adapter, PTFE stopcock straight, Joint: ST/NS 19/22 | Z549525-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Stopcock Adapter, PTFE stopcock straight, Joint: ST/NS 24/40 | Z549533-1EA |
| | Stopcock Adapter, PTFE stopcock straight, Joint: ST/NS 29/32 | Z549541-1EA |
| | Stopcock Adapter, PTFE side-port stopcock, Joint: ST/NS 14/20 | Z549606-1EA |
| | Stopcock Adapter, PTFE side-port stopcock, Joint: ST/NS 19/22 | Z549614-1EA |
| | Stopcock Adapter, PTFE side-port stopcock, Joint: ST/NS 24/40 | Z549622-1EA |
| | Stopcock Adapter, PTFE side-port stopcock, Joint: ST/NS 29/32 | Z549630-1EA |
| | Stopcock Adapter, 2 mm PTFE stopcock, bent, Joint: ST/NS 14/20 | Z764566-1EA |
| | Stopcock Adapter, 2 mm PTFE stopcock, bent, Joint: ST/NS 19/22 | Z764574-1EA |
| | Stopcock Adapter, 2 mm PTFE stopcock, bent, Joint: ST/NS 29/32 | Z764590-1EA |
| | Stopcock Adapter, 4 mm PTFE stopcock, bent, Joint: ST/NS 34/45 | Z764604-1EA |
| | Storage bottles without joints, capacity 125 mL, PTFE stopcock | Z103284-1EA |
| | Storage bottles without joints, capacity 250 mL, PTFE stopcock | Z103292-1EA |
| | Storage bottles without joints, capacity 500 mL, PTFE stopcock | Z101990-1EA |
| | Storage bottles without joints, capacity 1,000 mL, PTFE stopcock | Z102482-1EA |
| | Storage bottles with septum-inlet, capacity 125 mL, PTFE stopcock | Z148008-1EA |
| | Storage bottles with septum-inlet, capacity 250 mL, PTFE stopcock | Z148016-1EA |
| | Storage bottles with septum-inlet, capacity 500 mL, PTFE stopcock | Z148024-1EA |
| | Storage bottles with septum-inlet, capacity 1,000 mL, PTFE stopcock | Z148032-1EA |
| | Storage bottles with septum-inlet, capacity 2,000 mL, PTFE stopcock | Z148040-1EA |
| | Storage bottles with septum-inlet, capacity 125 mL, glass stopcock | Z148148-1EA |
| | Storage bottles with septum-inlet, capacity 250 mL, glass stopcock | Z148156-1EA |
| | Storage bottles with septum-inlet, capacity 500 mL, glass stopcock | Z148164-1EA |
| | Storage bottles with septum-inlet, capacity 1,000 mL, glass stopcock | Z148172-1EA |
| | Straight adapter, female Joints: ST/NS 14/20 (2) | Z173215-1EA |
| | Straight adapter with drip-tip, female Joints: ST/NS 14/20 (2) | Z220442-1EA |
| | Straight septum-inlet adapter, inlet I.D. 6 mm, brass | Z118141-2EA |
| | Straight septum-inlet adapter, inlet I.D. 13.9 mm, brass | Z118192-2EA |
| | Straight septum-inlet adapter, inlet I.D. 6 mm, stainless steel | Z118168-1EA |
| | Straight tube, Joint: ST/NS 14/20 | Z100528-1EA |
| | Straight tube, Joint: ST/NS 24/40 | Z119083-1EA |
| | Suba-Seal® mixed set, red | Z126578-1SET |
| | Suba-Seal® mixed set, white | Z167363-1SET |
| | Suba-Seal® septa, red rubber, Suba Seal, 9, fits neck I.D., 8 mm | Z124559-100EA |
| | Suba-Seal® septa, red rubber, Suba Seal, 13, fits neck I.D., 9.5 mm, for use with 10/30 joints | Z124567-100EA |
| | Suba-Seal® septa, red rubber, Suba Seal, 17, fits neck I.D., 11 mm | Z124575-100EA |
| | Suba-Seal® septa, red rubber, Suba Seal, 21, fits neck I.D., 12.5 mm | Z124583-100EA |
| | Suba-Seal® septa, red rubber, Suba Seal, 25, fits neck I.D., 14 mm, for use with 14/20 joints | Z124591-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | Suba-Seal® septa, red rubber, Suba Seal, 29, fits neck I.D., 16 mm | Z124605-100EA |
| | Suba-Seal® septa, red rubber, Suba Seal, 33, fits neck I.D., 17.5 mm, for use with all Sure/Seal bottles | Z124613-100EA |
| | Suba-Seal® septa, red rubber, Suba Seal, 37, fits neck I.D., 19 mm, for use with 19/22 joints | Z124621-100EA |
| | Suba-Seal® septa, red rubber, Suba Seal, 41, fits neck I.D., 20.5 mm | Z124648-100EA |
| | Suba-Seal® septa, red rubber, Suba Seal, 45, fits neck I.D., 22 mm, for use with 24/40 joints | Z124656-100EA |
| | Suba-Seal® septa, red rubber, Suba Seal, 49, fits neck I.D., 24 mm | Z124664-100EA |
| | Suba-Seal® septa, red rubber, Suba Seal, 53, fits neck I.D., 25.5 mm | Z124672-100EA |
| | Suba-Seal® septa, red rubber, Suba Seal, 57, fits neck I.D., 27 mm, for use with 29/42 joints | Z124680-100EA |
| | Suba-Seal® septa, red rubber, Suba Seal, 61, fits neck I.D., 29 mm | Z558192-10EA |
| | Suba-Seal® septa, white rubber, Suba Seal, 9, fits neck I.D., 8 mm | Z167231-100EA |
| | Suba-Seal® septa, white rubber, Suba Seal, 13, fits neck I.D., 9.5 mm, for use with 10/30 joints | Z167258-100EA |
| | Suba-Seal® septa, white rubber, Suba Seal, 17, fits neck I.D., 11 mm | Z167266-100EA |
| | Suba-Seal® septa, white rubber, Suba Seal, 21, fits neck I.D., 12.5 mm | Z167274-100EA |
| | Suba-Seal® septa, white rubber, Suba Seal, 25, fits neck I.D., 14 mm, for use with 14/20 joints | Z167282-100EA |
| | Suba-Seal® septa, white rubber, Suba Seal, 29, fits neck I.D., 16 mm | Z167223-100EA |
| | Suba-Seal® septa, white rubber, Suba Seal, 33, fits neck I.D., 17.5 mm, for use with all Sure/Seal bottles | Z167290-100EA |
| | Suba-Seal® septa, white rubber, Suba Seal, 37, fits neck I.D., 19 mm, for use with 19/22 joints | Z167304-100EA |
| | Suba-Seal® septa, white rubber, Suba Seal, 41, fits neck I.D., 20.5 mm | Z167312-100EA |
| | Suba-Seal® septa, white rubber, Suba Seal, 45, fits neck I.D., 22 mm, for use with 24/40 joints | Z167320-100EA |
| | Suba-Seal® septa, white rubber, Suba Seal, 49, fits neck I.D., 24.0 mm | Z167339-100EA |
| | Suba-Seal® septa, white rubber, Suba Seal, 53, fits neck I.D., 25.5 mm | Z167347-100EA |
| | Suba-Seal® septa, white rubber, Suba Seal, 57, fits neck I.D., 27 mm, for use with 29/42 joints | Z167355-100EA |
| | Suba-Seal® septa, white rubber, Suba Seal, 61, fits neck I.D., 29 mm | Z558206-10EA |
| | Suba-Seal® septa, green rubber, Suba Seal, 25, fits neck I.D., 14 mm, for use with 14/20 joints | Z648876-100EA |
| | Suba-Seal® septa, green rubber, Suba Seal, 37, fits neck I.D., 19 mm, for use with 19/22 joints | Z648884-100EA |
| | Suba-Seal® septa, green rubber, Suba Seal, 45, fits neck I.D., 22 mm, for use with 24/40 joints | Z648892-100EA |
| | Suba-Seal® septa, gray rubber, Suba Seal, 25, fits neck I.D., 14 mm, for use with 14/20 joints | Z648930-100EA |
| | Suba-Seal® septa, gray rubber, Suba Seal, 37, fits neck I.D., 19 mm, for use with 19/22 joints | Z648949-100EA |
| | Suba-Seal® septa, gray rubber, Suba Seal, 45, fits neck I.D., 22 mm, for use with 24/40 joints | Z648957-100EA |
| | Suba-Seal® septa, blue rubber, Suba Seal, 9, fits neck I.D., 8 mm | Z558214-100EA |
| | Suba-Seal® septa, blue rubber, Suba Seal, 13, fits neck I.D., 9.5 mm, for use with 10/30 joints | Z558222-100EA |
| | Suba-Seal® septa, blue rubber, Suba Seal, 17, fits neck I.D., 11 mm | Z558230-100EA |
| | Suba-Seal® septa, blue rubber, Suba Seal, 21, fits neck I.D., 12.5 mm | Z558249-100EA |
| | Suba-Seal® septa, blue rubber, Suba Seal, 25, fits neck I.D., 14 mm, for use with 14/20 joints | Z648906-100EA |
| | Suba-Seal® septa, blue rubber, Suba Seal, 29, fits neck I.D., 16 mm | Z558257-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | Suba-Seal® septa, blue rubber, Suba Seal, 33, fits neck I.D., 17.5 mm, for use with Sure-Seal bottles | Z558265-100EA |
| | Suba-Seal® septa, blue rubber, Suba Seal, 37, fits neck I.D., 19 mm | Z648914-100EA |
| | Suba-Seal® septa, blue rubber, Suba Seal, 41, fits neck I.D., 20.5 mm | Z558273-100EA |
| | Suba-Seal® septa, blue rubber, Suba Seal, 45, fits neck I.D., 22 mm, for use with 24/40 joints | Z648922-100EA |
| | Suba-Seal® septa, blue rubber, Suba Seal, 49, fits neck I.D., 24 mm | Z558281-100EA |
| | Suba-Seal® septa, blue rubber, Suba Seal, 53, fits neck I.D., 25.5 mm | Z558303-100EA |
| | Suba-Seal® septa, blue rubber, Suba Seal, 57, fits neck I.D., 27 mm, for use with 29/42 joints | Z558311-100EA |
| | Suba-Seal® septa, blue rubber, Suba Seal, 61, fits neck I.D., 29 mm | Z558338-10EA |
| | Suba-Seal® silicone rubber septa, fits neck I.D., 8 mm, Joint: ST/NS 10/30 | Z279730-25EA |
| | Suba-Seal® silicone rubber septa, fits neck I.D., 14.0 mm, Joint: ST/NS 14/20 | Z279749-25EA |
| | Suba-Seal® silicone rubber septa, fits neck I.D., 17.5 mm, joint size, Sure/Seal bottles | Z279757-25EA |
| | Suba-Seal® silicone rubber septa, fits neck I.D., 22.0 mm, Joint: ST/NS 24/40 | Z279773-10EA |
| | Suba-Seal® silicone rubber septa, fits neck I.D., 27.0 mm, Joint: ST/NS 29/42 | Z279781-5EA |
| | Support jack, platform L × W 10 cm × 10 cm | Z565814-1EA |
| | Support jack, platform L × W 20 cm × 20 cm | Z565830-1EA |
| | Support jack, platform L × W 24 cm × 24 cm | Z565849-1EA |
| | Support jack, platform L × W 30 cm × 30 cm | Z565857-1EA |
| | Support jack, platform L × W 40 cm × 40 cm | Z565865-1EA |
| | Support jack, platform L × W 16 cm × 13 cm, Maxi-Lift | Z565873-1EA |
| | Support jack, platform L × W 20 cm × 20 cm, Maxi-Lift | Z565881-1EA |
| | Support jack, platform L × W 7.6 cm × 7.6 cm | Z692409-1EA |
| | Support jack, platform L × W 15.2 cm × 15.2 cm | Z692417-1EA |
| | Support ring, ring diam. 2 in. | Z270385-1EA |
| | Support ring, ring diam. 3 in. | Z270393-1EA |
| | Support ring, ring diam. 4 in. | Z270407-1EA |
| | Support ring, ring diam. 5 in. | Z270415-1EA |
| | Support ring, ring diam. 6 in. | Z509523-1EA |
| | Support ring, ring diam. 7 in. | Z509531-1EA |
| | Support rod kit for SS support jacks, L 17 in. | Z692425-1EA |
| | Support stand, rod diam. × L 5/8 in. × 29 in. , SS | Z190357-1EA |
| | Support stand with rod, base size 4 in. × 6 in., Standard | Z509442-1EA |
| | Support stand with rod, base size 5 in. × 8 in., Standard | Z509450-1EA |
| | Support stand with rod, base size 6 in. × 9 in., Standard | Z509469-1EA |
| | Support stand with rod, base size 6 in. × 11 in., Standard | Z509477-1EA |
| | Support stand with rod, base size 4 in. × 6 in., Heavy duty | Z509485-1EA |
| | Support stand with rod, base size 5 in. × 8 in., Heavy duty | Z509493-1EA |
| | Support stand with rod, base size 6 in. × 9 in., Heavy duty | Z509507-1EA |
| | Support stand with rod, base size 6 in. × 11 in., Heavy duty | Z509515-1EA |
| | Sure/Pac™ steel sample cylinder, capacity 25 mL, diam. 1 in. | Z420646-1EA |
| | Sure/Pac™ steel sample cylinder, capacity 275 mL, diam. 3 in. | Z122653-1EA |
| | Sure/Pac™ steel sample cylinder, capacity 900 mL, diam. 3 in. | Z175277-1EA |
| | Sure/Pac™ steel sample cylinder, capacity 2.2 L, diam. 5 in. | Z122645-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Sure/Seal™ bottles, capacity 125 mL, amber glass | Z406279-1PAK |
| | Sure/Seal™ bottles, capacity 1,000 mL, pkg of 9 ea | Z406287-1PAK |
| | Sure/Seal™ bottles, capacity 125 mL, amber plastic-coated glass | Z406295-1PAK |
| | Sure/Seal™ bottles, capacity 1,000 mL, amber plastic-coated glass | Z406309-1PAK |
| | Sure/Seal™ bottles, capacity 500 mL, amber glass | Z567140-12EA |
| | Sure/Seal™ polypropylene overcaps, pkg of 50 ea | Z569798-50EA |
| | Swagelok® Connector to Male NPT, stainless steel | Z566071-1EA |
| | Swagelok® Connector to Male NPT, stainless steel | Z566098-1EA |
| | Swagelok® hex reducing coupling, pkg of 1 ea | Z562300-1EA |
| | Swagelok® PTFE-sealed quick-disconnect stem, NPTM 1/2 in. | Z562327-1EA |
| | Swagelok® PTFE-sealed quick-disconnect stem, NPTM 3/8 in. | Z562289-1EA |
| | Swagelok® PTFE-sealed quick-disconnect stem, NPTF 1/2 in. | Z566047-1EA |
| | Swagelok® PTFE-sealed quick-disconnect stem, NPTM 1/4 in. | Z566055-1EA |
| | Swagelok® PTFE-sealed quick-disconnect stem, tube insert size 1/4 in. | Z566101-1EA |
| | Swagelok® PTFE-sealed quick-disconnect stem, NPTM 3/8 in., Swagelok, SS-QTM4D-6PM | Z568465-1EA |
| | Swagelok® QT series dry quick connect body, Key #2, orange | Z285730-1EA |
| | Swagelok® QT series dry quick connect body, Key #3, green | Z285749-1EA |
| | Swagelok® QT series dry quick connect body, Key #4, yellow | Z285757-1EA |
| | Swagelok® QT series dry quick connect body, Non-keyed | Z285765-1EA |
| | Swagelok® stainless steel male connector, pkg of 1 ea | Z562335-1EA |
| | Swagelok® stainless steel PTFE-sealed quick-connect body, NPTM 1/4 in. | Z562297-1EA |
| | Swagelok® stainless steel PTFE-sealed quick-connect body, NPTM 1/2 in. | Z562351-1EA |
| | Swagelok® stainless steel PTFE-sealed quick-connect reducing adapter, pkg of 1 ea | Z562343-1EA |
| | Swagelok® street elbow, pkg of 1 ea | Z562319-1EA |
| | Swagelok® tube connector, brass, for tubing o.d., 1/8 in. | Z146722-1EA |
| | Swagelok® tube connector, stainless steel, for tubing o.d., 1/8 in. | Z146730-1EA |
| | Swagelok® tube connector, brass, for tubing o.d., 1/4 in. | Z146781-1EA |
| | Swagelok® tube connector, stainless steel, for tubing o.d., 1/4 in. | Z146803-1EA |
| | Swiss Boy lab jack frame mounting holder, pkg of 1 ea | Z635448-1EA |
| | Swiss Boy lab jack plate, for models 110 and 115, L × W 200 mm × 200 mm | Z635472-1EA |
| | Swiss Boy lab jack plate, for models 110 and 115, L × W 300 mm × 300 mm | Z635480-1EA |
| | Swiss Boy lab jack plate stand, pkg of 1 ea | Z635456-1EA |
| | Swiss Boy lab jacks, limit ≤20 kg load, platform L × W 50 mm × 40 mm, Model 100 | Z635316-1EA |
| | Swiss Boy lab jacks, limit ≤30 kg load (middle position), platform L × W 80 mm × 75 mm, Model 105 | Z635324-1EA |
| | Swiss Boy lab jacks, limit ≤50 kg load (middle position), platform L × W 120 mm × 140 mm, Model 110 | Z635332-1EA |
| | Swiss Boy lab jacks, limit ≤50 kg load (w/o plates, middle position), platform L × W 200 mm × 200 mm, Model 110 | Z635537-1EA |
| | Swiss Boy lab jacks, limit ≤80 kg load (middle position), platform L × W 122 mm × 150 mm, Model 115 | Z635340-1EA |
| | Swiss Boy lab jacks, limit ≤80 kg load (with two plates, middle position), platform L × W 200 mm × 200 mm, Model 115 | Z635545-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Swiss Boy lab jacks, limit ≤90 kg load (middle position), platform L × W 180 mm × 216 mm, Model 116 | Z635359-1EA |
| | Swiss Boy lab jacks, limit ≤90 kg load (middle position), platform L × W 240 mm × 320 mm, Model 118 | Z635383-1EA |
| | Swiss Boy lab jacks, limit ≤90 kg load (with two plates, middle position), platform L × W 400 mm × 500 mm, Model 118 | Z635553-1EA |
| | Swiss Boy lab jacks, limit ≤150 kg load (middle position), platform L × W 400 mm × 400 mm, Model 122 | Z635391-1EA |
| | Swiss Boy lab jack support rod, pkg of 1 ea | Z635464-1EA |
| | Synthware™ 120 degree bore PTFE stopcock, bore size 2 mm, O.D. 8 mm stem, Plug Size: 15.2/30 | SYNS411530-1EA |
| | Synthware™ 120 degree bore PTFE stopcock, bore size 2 mm, Plug Size: 15.2/30 | SYNS221530-1EA |
| | Synthware™ 180 degree high vacuum valve, size 0-4 mm | SYNS560004-1EA |
| | Synthware™ 180 degree high vacuum valve, size 0-8 mm | SYNS560008-1EA |
| | Synthware™ 180 degree high vacuum valve with protected o-rings, size 0-4 mm | SYNS620004-1EA |
| | Synthware™ 180 degree high vacuum valve with protected o-rings, size 0-8 mm | SYNS620008-1EA |
| | Synthware™ 180 degree high vacuum valve with protected o-rings, size 0-12 mm | SYNS620012-1EA |
| | Synthware™ Abderhalden drying chamber, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40, chamber side Joint: ST/NS 34/45 | SYND222434-1EA |
| | Synthware™ adapter with mineral oil bubbler, Joint: ST/NS 24/40, hose size 10 mm | SYNA402440-1EA |
| | Synthware™ adapter with top spherical socket joint and lower standard taper inner joint, top Joint: ST/NS 35/20, bottom Joint: ST/NS 14/20 | SYNA663514-1EA |
| | Synthware™ adapter with top spherical socket joint and lower standard taper inner joint, top Joint: ST/NS 35/20, bottom Joint: ST/NS 24/40 | SYNA663524-1EA |
| | Synthware™ addition funnel with high vacuum valves, 100 mL, Joint: ST/NS 14/20 | SYNF551060-1EA |
| | Synthware™ addition funnel with high vacuum valves, 250 mL, Joint: ST/NS 24/40 | SYNF554200-1EA |
| | Synthware™ air reflux condenser, Joint: ST/NS 14/20, L 96 mm | SYNC221420-1EA |
| | Synthware™ air reflux condenser, Joint: ST/NS 14/10, L 100 mm | SYNC221410-1EA |
| | Synthware™ All-glass check valve with 8mm hose connections | SYNV180008-1EA |
| | Synthware™ Allihn condenser, Joint: ST/NS 14/20, jacket L 120 mm, hose size 8 mm | SYNC621120-1EA |
| | Synthware™ Allihn condenser, Joint: ST/NS 24/40, jacket L 200 mm, hose size 10 mm | SYNC621200-1EA |
| | Synthware™ Allihn condenser, Joint: ST/NS 24/40, jacket L 300 mm, hose size 10 mm | SYNC624300-1EA |
| | Synthware™ Allihn condenser, Joint: ST/NS 24/40, jacket L 400 mm, hose size 10 mm | SYNC624400-1EA |
| | Synthware™ Allihn condenser, Joint: ST/NS 29/42, jacket L 300 mm, hose size 10 mm | SYNC625300-1EA |
| | Synthware™ Allihn condenser, Joint: ST/NS 14/20, jacket L 120 mm, hose size 8 mm | SYNC251120-1EA |
| | Synthware™ Allihn condenser, Joint: ST/NS 19/22, jacket L 200 mm, hose size 8 mm | SYNC259200-1EA |
| | Synthware™ Allihn condenser, Joint: ST/NS 19/22, jacket L 300 mm, hose size 8 mm | SYNC259300-1EA |
| | Synthware™ Allihn condenser, Joint: ST/NS 24/40, jacket L 200 mm, hose size 10 mm | SYNC251200-1EA |
| | Synthware™ Allihn condenser, Joint: ST/NS 24/40, jacket L 300 mm, hose size 10 mm | SYNC254300-1EA |
| | Synthware™ Allihn condenser, Joint: ST/NS 24/40, jacket L 400 mm, hose size 10 mm | SYNC254400-1EA |
| | Synthware™ Allihn condenser, Joint: ST/NS 29/42, jacket L 300 mm, hose size 10 mm | SYNC255300-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ Allihn condenser, Joint: ST/NS 29/42, jacket L 400 mm, hose size 10 mm | SYNC255400-1EA |
| | Synthware™ aluminum heat transfer block for mini vials | SYNH200001-1EA |
| | Synthware™ aluminum heat transfer block for round bottom flasks | SYNH200003-1EA |
| | Synthware™ T-bore glass stopcock, bore size 2 mm, plug size 12/30 | SYNS310217-1EA |
| | Synthware™ T-bore glass stopcock, bore size 4 mm, plug size 17/40 | SYNS311740-1EA |
| | Synthware™ T-bore glass stopcock, bore size 6 mm, plug size 20/44 | SYNS312044-1EA |
| | Synthware™ T-bore glass stopcock, bore size 2 mm, plug size 12/30 | SYNS510217-1EA |
| | Synthware™ T-bore glass stopcock, bore size 4 mm, plug size 17/40 | SYNS511740-1EA |
| | Synthware™ T-bore glass stopcock, bore size 6 mm, plug size 20/44 | SYNS512044-1EA |
| | Synthware™ T-bore PTFE stopcock, bore size 4 mm, O.D. 10 mm stem, Plug Size: 16/35 | SYNS161530-1EA |
| | Synthware™ T-bore PTFE stopcock, bore size 2 mm, O.D. 8 mm stem, Plug Size: 15.2/30 | SYNS161635-1EA |
| | Synthware™ T-bore PTFE stopcock plug, bore size 2 mm, Plug Size: 15.2/30 | SYNS201530-1EA |
| | Synthware™ T-bore PTFE stopcock plug, bore size 4 mm, Plug Size: 16/35 | SYNS201635-1EA |
| | Synthware™ bubbler with PTFE stopcock, top Joint: ST/NS 29/42, bottom Joint: ST/NS 14/20 | SYNB262914-1EA |
| | Synthware™ bubbler with PTFE stopcock, top Joint: ST/NS 29/42, bottom Joint: ST/NS 24/40 | SYNB262924-1EA |
| | Synthware™ bubbler with PTFE stopcock, top Joint: ST/NS 29/42, hose size 10 mm | SYNB262910-1EA |
| | Synthware™ Buchner funnel, 2 mL, porosity: coarse | SYNF601002C-1EA |
| | Synthware™ Buchner funnel, 2 mL, porosity: medium | SYNF601002M-1EA |
| | Synthware™ Buchner funnel, 2 mL, porosity: fine | SYNF601002F-1EA |
| | Synthware™ Buchner funnel, 15 mL, porosity: extra coarse | SYNF602015X-1EA |
| | Synthware™ Buchner funnel, 15 mL, porosity: coarse | SYNF602015C-1EA |
| | Synthware™ Buchner funnel, 15 mL, porosity: medium | SYNF602015M-1EA |
| | Synthware™ Buchner funnel, 15 mL, porosity: fine | SYNF602015F-1EA |
| | Synthware™ Buchner funnel, 30 mL, porosity: extra coarse | SYNF603030X-1EA |
| | Synthware™ Buchner funnel, 30 mL, porosity: coarse | SYNF603030C-1EA |
| | Synthware™ Buchner funnel, 30 mL, porosity: medium | SYNF603030M-1EA |
| | Synthware™ Buchner funnel, 30 mL, porosity: fine | SYNF603030F-1EA |
| | Synthware™ Buchner funnel, 60 mL, porosity: extra coarse | SYNF604060X-1EA |
| | Synthware™ Buchner funnel, 60 mL, porosity: coarse | SYNF604060C-1EA |
| | Synthware™ Buchner funnel, 60 mL, porosity: medium | SYNF604060M-1EA |
| | Synthware™ Buchner funnel, 60 mL, porosity: fine | SYNF604060F-1EA |
| | Synthware™ Buchner funnel, 150 mL, porosity: extra coarse | SYNF606150X-1EA |
| | Synthware™ Buchner funnel, 150 mL, porosity: coarse | SYNF606150C-1EA |
| | Synthware™ Buchner funnel, 150 mL, porosity: medium | SYNF606150M-1EA |
| | Synthware™ Buchner funnel, 150 mL, porosity: fine | SYNF606150F-1EA |
| | Synthware™ Buchner funnel, 350 mL, porosity: extra coarse | SYNF608350X-1EA |
| | Synthware™ Buchner funnel, 350 mL, porosity: coarse | SYNF608350C-1EA |
| | Synthware™ Buchner funnel, 350 mL, porosity: medium | SYNF608350M-1EA |
| | Synthware™ Buchner funnel, 350 mL, porosity: fine | SYNF608350F-1EA |
| | Synthware™ Buchner funnel, 600 mL, porosity: coarse | SYNF609600C-1EA |
| | Synthware™ Buchner funnel, 600 mL, porosity: medium | SYNF609600M-1EA |
| | Synthware™ Buchner funnel, 600 mL, porosity: fine | SYNF609600F-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ Buchner funnel with inner joint, 15 mL, Joint: ST/NS 14/20, frit O.D. 20 mm, porosity: coarse | SYNF362014C-1EA |
| | Synthware™ Buchner funnel with inner joint, 15 mL, Joint: ST/NS 14/20, frit O.D. 20 mm, porosity: medium | SYNF362014M-1EA |
| | Synthware™ Buchner funnel with inner joint, 15 mL, Joint: ST/NS 19/22, frit O.D. 20 mm, porosity: coarse | SYNF362019C-1EA |
| | Synthware™ Buchner funnel with inner joint, 15 mL, Joint: ST/NS 19/22, frit O.D. 20 mm, porosity: medium | SYNF362019M-1EA |
| | Synthware™ Buchner funnel with inner joint, 15 mL, Joint: ST/NS 24/40, frit O.D. 20 mm, porosity: coarse | SYNF362024C-1EA |
| | Synthware™ Buchner funnel with inner joint, 15 mL, Joint: ST/NS 24/40, frit O.D. 20 mm, porosity: medium | SYNF362024M-1EA |
| | Synthware™ Buchner funnel with inner joint, 30 mL, Joint: ST/NS 14/20, frit O.D. 30 mm, porosity: coarse | SYNF363014C-1EA |
| | Synthware™ Buchner funnel with inner joint, 30 mL, Joint: ST/NS 14/20, frit O.D. 30 mm, porosity: medium | SYNF363014M-1EA |
| | Synthware™ Buchner funnel with inner joint, 30 mL, Joint: ST/NS 19/22, frit O.D. 30 mm, porosity: coarse | SYNF363019C-1EA |
| | Synthware™ Buchner funnel with inner joint, 30 mL, Joint: ST/NS 19/22, frit O.D. 30 mm, porosity: medium | SYNF363019M-1EA |
| | Synthware™ Buchner funnel with inner joint, 30 mL, Joint: ST/NS 24/40, frit O.D. 30 mm, porosity: coarse | SYNF363024C-1EA |
| | Synthware™ Buchner funnel with inner joint, 30 mL, Joint: ST/NS 24/40, frit O.D. 30 mm, porosity: medium | SYNF363024M-1EA |
| | Synthware™ Buchner funnel with inner joint, 60 mL, Joint: ST/NS 14/20, frit O.D. 40 mm, porosity: coarse | SYNF364014C-1EA |
| | Synthware™ Buchner funnel with inner joint, 60 mL, Joint: ST/NS 14/20, frit O.D. 40 mm, porosity: medium | SYNF364014M-1EA |
| | Synthware™ Buchner funnel with inner joint, 60 mL, Joint: ST/NS 19/22, frit O.D. 40 mm, porosity: coarse | SYNF364019C-1EA |
| | Synthware™ Buchner funnel with inner joint, 60 mL, Joint: ST/NS 19/22, frit O.D. 40 mm, porosity: medium | SYNF364019M-1EA |
| | Synthware™ Buchner funnel with inner joint, 60 mL, Joint: ST/NS 24/40, frit O.D. 40 mm, porosity: coarse | SYNF364024C-1EA |
| | Synthware™ Buchner funnel with inner joint, 60 mL, Joint: ST/NS 24/40, frit O.D. 40 mm, porosity: medium | SYNF364024M-1EA |
| | Synthware™ Buchner funnel with inner joint, 150 mL, Joint: ST/NS 24/40, frit O.D. 60 mm, porosity: coarse | SYNF366024C-1EA |
| | Synthware™ Buchner funnel with inner joint, 150 mL, Joint: ST/NS 24/40, frit O.D. 60 mm, porosity: medium | SYNF366024M-1EA |
| | Synthware™ Buchner funnel with inner joint, 150 mL, Joint: ST/NS 29/42, frit O.D. 60 mm, porosity: coarse | SYNF366029C-1EA |
| | Synthware™ Buchner funnel with inner joint, 150 mL, Joint: ST/NS 29/42, frit O.D. 60 mm, porosity: medium | SYNF366029M-1EA |
| | Synthware™ Buchner funnel with inner joint, 350 mL, Joint: ST/NS 24/40, frit O.D. 80 mm, porosity: coarse | SYNF368024C-1EA |
| | Synthware™ Buchner funnel with inner joint, 350 mL, Joint: ST/NS 24/40, frit O.D. 80 mm, porosity: medium | SYNF368024M-1EA |
| | Synthware™ Buchner funnel with inner joint, 600 mL, Joint: ST/NS 24/40, frit O.D. 90 mm, porosity: coarse | SYNF369024C-1EA |
| | Synthware™ Buchner funnel with inner joint, 600 mL, Joint: ST/NS 24/40, frit O.D. 90 mm, porosity: medium | SYNF369024M-1EA |
| | Synthware™Buchner funnel with perforated plate, 30 mL, Joint: ST/NS 14/20, plate O.D. 32 mm | SYNF963014-1EA |
| | Synthware™Buchner funnel with perforated plate, 30 mL, Joint: ST/NS 24/40, plate O.D. 32 mm | SYNF963024-1EA |
| | Synthware™Buchner funnel with perforated plate, 60 mL, Joint: ST/NS 14/20, plate O.D. 42 mm | SYNF964014-1EA |
| | Synthware™Buchner funnel with perforated plate, 60 mL, Joint: ST/NS 24/40, plate O.D. 42 mm | SYNF964024-1EA |
| | Synthware™Buchner funnel with perforated plate, 150 mL, Joint: ST/NS 24/40, plate O.D. 60 mm | SYNF966024-1EA |
| | Synthware™Buchner funnel with perforated plate, 600 mL, Joint: ST/NS 24/40, plate O.D. 90 mm | SYNF969024-1EA |
| | Synthware™ Buchner funnel with perforated plate, 60 mL, plate diam. 42 mm | SYNF804260-1EA |
| | Synthware™ Buchner funnel with perforated plate, 150 mL, plate diam. 60 mm | SYNF806150-1EA |
| | Synthware™ Buchner funnel with perforated plate, 350 mL, plate diam. 80 mm | SYNF808350-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ Buchner funnel with perforated plate, 600 mL, plate diam. 90 mm | SYNF809600-1EA |
| | Synthware™ bushing adapter, female Joint: ST/NS 14/20, male Joint: ST/NS 19/22 | SYNA791419-1EA |
| | Synthware™ bushing adapter, female Joint: ST/NS 14/35, male Joint: ST/NS 19/38 | SYNA793519-1EA |
| | Synthware™ bushing adapter, female Joint: ST/NS 14/35, male Joint: ST/NS 24/40 | SYNA793524-1EA |
| | Synthware™ bushing adapter, female Joint: ST/NS 19/38, male Joint: ST/NS 24/40 | SYNA791924-1EA |
| | Synthware™ bushing adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 34/45 | SYNA792434-1EA |
| | Synthware™ bushing adapter, female Joint: ST/NS 24/40, male Joint: ST/NS 45/50 | SYNA792445-1EA |
| | Synthware™ cap design stopper, Joint: ST/NS 14/20 | SYNS391420-1EA |
| | Synthware™ cap design stopper, Joint: ST/NS 24/40 | SYNS392440-1EA |
| | Synthware™ cap design stopper, Joint: ST/NS 29/42 | SYNS392942-1EA |
| | Synthware™ cap design stopper with o-ring, Joint: ST/NS 15, Joint: ST/NS 15 | SYNS480015-1EA |
| | Synthware™ chromatography column with PTFE stopcock, I.D. 10.0 mm, L 203 mm | SYNC361320-1EA |
| | Synthware™ chromatography column with PTFE stopcock, I.D. 10.0 mm, L 305 mm | SYNC361330-1EA |
| | Synthware™ chromatography column with PTFE stopcock, I.D. 10.0 mm, L 406 mm | SYNC361340-1EA |
| | Synthware™ chromatography column with PTFE stopcock, I.D. 13.4 mm, L 203 mm | SYNC361720-1EA |
| | Synthware™ chromatography column with PTFE stopcock, I.D. 13.4 mm, L 254 mm | SYNC361725-1EA |
| | Synthware™ chromatography column with PTFE stopcock, I.D. 13.4 mm, L 305 mm | SYNC361730-1EA |
| | Synthware™ chromatography column with PTFE stopcock, I.D. 20.0 mm, L 203 mm | SYNC362620-1EA |
| | Synthware™ chromatography column with PTFE stopcock, I.D. 20.0 mm, L 254 mm | SYNC362625-1EA |
| | Synthware™ chromatography column with PTFE stopcock, I.D. 20.0 mm, L 305 mm | SYNC362630-1EA |
| | Synthware™ chromatography column with PTFE stopcock, I.D. 20.0 mm, L 457 mm | SYNC362640-1EA |
| | Synthware™ chromatography column with PTFE stopcock, I.D. 26.0 mm, L 254 mm | SYNC363225-1EA |
| | Synthware™ chromatography column with PTFE stopcock, I.D. 40.0 mm, L 457 mm | SYNC364640-1EA |
| | Synthware™ chromatography column with PTFE stopcock, I.D. 53.0 mm, L 305 mm | SYNC366030-1EA |
| | Synthware™ chromatography column with PTFE stopcock, I.D. 53.0 mm, L 457 mm | SYNC366040-1EA |
| | Synthware™ chromatography column with PTFE stopcock, I.D. 53.0 mm, L 610 mm | SYNC366060-1EA |
| | Synthware™ chromatography column with PTFE stopcock, I.D. 73.0 mm, L 305 mm | SYNC368030-1EA |
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 13.4 mm × 203 mm | SYNC184171-1EA |
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 13.4 mm × 254 mm | SYNC184172-1EA |
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 13.4 mm × 305 mm | SYNC184173-1EA |
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 20.0 mm × 203 mm | SYNC184261-1EA |
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 20.0 mm × 254 mm | SYNC184262-1EA |
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 20.0 mm × 305 mm | SYNC184263-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 20.0 mm × 457 mm | SYNC184264-1EA |
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 26.0 mm × 203 mm | SYNC184321-1EA |
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 26.0 mm × 254 mm | SYNC184322-1EA |
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 26.0 mm × 305 mm | SYNC184323-1EA |
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 26.0 mm × 457 mm | SYNC184324-1EA |
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 40.0 mm × 203 mm | SYNC184461-1EA |
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 40.0 mm × 254 mm | SYNC184462-1EA |
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 40.0 mm × 305 mm | SYNC184463-1EA |
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 40.0 mm × 457 mm | SYNC184464-1EA |
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 53.0 mm × 305 mm | SYNC184603-1EA |
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 3.0 mm × 457 mm | SYNC184604-1EA |
| | Synthware™ chromatography column with PTFE stopcock, top Joint: ST/NS 24/40, I.D. × L 3.0 mm × 610 mm | SYNC184605-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 203 mm | SYNC361720C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 254 mm | SYNC361725C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 305 mm | SYNC361730C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 457 mm | SYNC361740C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 203 mm | SYNC362620C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 254 mm | SYNC362625C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 305 mm | SYNC362630C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 457 mm | SYNC362640C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 254 mm | SYNC363225C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 254 mm | SYNC363230C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 457 mm | SYNC363240C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 203 mm | SYNC364620C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 254 mm | SYNC364625C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 305 mm | SYNC364630C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 457 mm | SYNC364640C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 457 mm | SYNC366040C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 610 mm | SYNC366060C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse frit, L 305 mm | SYNC368030C-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 13.4 mm × 203 mm | SYNC184171C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 13.4 mm × 254 mm | SYNC184172C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 13.4 mm × 305 mm | SYNC184173C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 20.0 mm × 203 mm | SYNC184261C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 20.0 mm × 254 mm | SYNC184262C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 20.0 mm × 305 mm | SYNC184263C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 20.0 mm × 457 mm | SYNC184264C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 26.0 mm × 203 mm | SYNC184321C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 26.0 mm × 254 mm | SYNC184322C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 26.0 mm × 305 mm | SYNC184323C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 26.0 mm × 457 mm | SYNC184324C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 40.0 mm × 203 mm | SYNC184461C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 40.0 mm × 254 mm | SYNC184462C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 40.0 mm × 305 mm | SYNC184463C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 40.0 mm × 457 mm | SYNC184464C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 53.0 mm × 254 mm | SYNC184602C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 53.0 mm × 305 mm | SYNC184603C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 3.0 mm × 457 mm | SYNC184604C-1EA |
| | Synthware™ chromatography column with PTFE stopcock and coarse fritted disc, top Joint: ST/NS 24/40, I.D. × L 3.0 mm × 610 mm | SYNC184605C-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 100 mL, top Joint: ST/NS 24/40, I.D. × L 13.4 mm × 203 mm | SYNC371720-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 100 mL, top Joint: ST/NS 24/40, I.D. × L 13.4 mm × 305 mm | SYNC371730-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 250 mL, top Joint: ST/NS 24/40, I.D. × L 13.4 mm × 457 mm | SYNC371740-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 250 mL, top Joint: ST/NS 24/40, I.D. × L 20.0 mm × 203 mm | SYNC372620-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 250 mL, top Joint: ST/NS 24/40, I.D. × L 20.0 mm × 254 mm | SYNC372625-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 250 mL, top Joint: ST/NS 24/40, I.D. × L 20.0 mm × 305 mm | SYNC372630-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 20.0 mm × 457 mm | SYNC372640-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 26.0 mm × 203 mm | SYNC373220-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 50 mL, top Joint: ST/NS 24/40, I.D. × L 26.0 mm × 254 mm | SYNC373225-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 26.0 mm × 305 mm | SYNC373230-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 26.0 mm × 457 mm | SYNC373240-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 40.0 mm × 203 mm | SYNC374620-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 40.0 mm × 254 mm | SYNC374625-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 40.0 mm × 305 mm | SYNC374630-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 40.0 mm × 457 mm | SYNC374640-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 53.0 mm × 254 mm | SYNC376025-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 1000 mL, top Joint: ST/NS 24/40, I.D. × L 53.0 mm × 305 mm | SYNC376030-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 1000 mL, top Joint: ST/NS 24/40, I.D. × L 53.0 mm × 457 mm | SYNC376040-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 1000 mL, top Joint: ST/NS 24/40, I.D. × L 73.0 mm × 203 mm | SYNC378020-1EA |
| | Synthware™ chromatography column with reservoir and PTFE stopcock, 1000 mL, top Joint: ST/NS 24/40, I.D. × L 73.0 mm × 457 mm | SYNC378040-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 100 mL, top Joint: ST/NS 24/40, I.D. × L 13.4 mm × 203 mm, coarse fritted disc and PTFE stopcock | SYNC391720C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 100 mL, top Joint: ST/NS 24/40, I.D. × L 13.4 mm × 305 mm, coarse fritted disc and PTFE stopcock | SYNC391730C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 250 mL, top Joint: ST/NS 24/40, I.D. × L 13.4 mm × 457 mm, coarse fritted disc and PTFE stopcock | SYNC391740C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 250 mL, top Joint: ST/NS 24/40, I.D. × L 20.0 mm × 203 mm, coarse fritted disc and PTFE stopcock | SYNC392620C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 250 mL, top Joint: ST/NS 24/40, I.D. × L 20.0 mm × 254 mm, coarse fritted disc and PTFE stopcock | SYNC392625C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 250 mL, top Joint: ST/NS 24/40, I.D. × L 20.0 mm × 305 mm, coarse fritted disc and PTFE stopcock | SYNC392630C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 20.0 mm × 457 mm, coarse fritted disc and PTFE stopcock | SYNC392640C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 26.0 mm × 203 mm, coarse fritted disc and PTFE stopcock | SYNC393220C-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 50 mL, top Joint: ST/NS 24/40, I.D. × L 26.0 mm × 254 mm, coarse fritted disc and PTFE stopcock | SYNC393225C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 26.0 mm × 305 mm, coarse fritted disc and PTFE stopcock | SYNC393230C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 26.0 mm × 457 mm, coarse fritted disc and PTFE stopcock | SYNC393240C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 40.0 mm × 203 mm, coarse fritted disc and PTFE stopcock | SYNC394620C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 40.0 mm × 254 mm, coarse fritted disc and PTFE stopcock | SYNC394625C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 40.0 mm × 305 mm, coarse fritted disc and PTFE stopcock | SYNC394630C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 40.0 mm × 457 mm, coarse fritted disc and PTFE stopcock | SYNC394640C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 53.0 mm × 203 mm, coarse fritted disc and PTFE stopcock | SYNC396020C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 500 mL, top Joint: ST/NS 24/40, I.D. × L 53.0 mm × 254 mm, coarse fritted disc and PTFE stopcock | SYNC396025C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 1000 mL, top Joint: ST/NS 24/40, I.D. × L 53.0 mm × 305 mm, coarse fritted disc and PTFE stopcock | SYNC396030C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 1000 mL, top Joint: ST/NS 24/40, I.D. × L 53.0 mm × 457 mm, coarse fritted disc and PTFE stopcock | SYNC396040C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 1000 mL, top Joint: ST/NS 24/40, I.D. × L 53.0 mm × 610 mm, coarse fritted disc and PTFE stopcock | SYNC396060C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 1000 mL, top Joint: ST/NS 24/40, I.D. × L 73.0 mm × 203 mm, coarse fritted disc and PTFE stopcock | SYNC398020C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 1000 mL, top Joint: ST/NS 24/40, I.D. × L 73.0 mm × 254 mm, coarse fritted disc and PTFE stopcock | SYNC398025C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 1000 mL, top Joint: ST/NS 24/40, I.D. × L 73.0 mm × 305 mm, coarse fritted disc and PTFE stopcock | SYNC398030C-1EA |
| | Synthware™ chromatography column with reservoir, coarse fritted disc and PTFE stopcock, 1000 mL, top Joint: ST/NS 24/40, I.D. × L 73.0 mm × 610 mm, coarse fritted disc and PTFE stopcock | SYNC398060C-1EA |
| | Synthware™ chromatography column with reservoir, fritted disc and PTFE stopcock, 100 mL, Joint: ST/NS 35/20, I.D. × L 13.4 mm × 203 mm, fritted disc and PTFE stopcock | SYNC381720C-1EA |
| | Synthware™ chromatography column with reservoir, fritted disc and PTFE stopcock, 100 mL, Joint: ST/NS 35/20, I.D. × L 13.4 mm × 305 mm, fritted disc and PTFE stopcock | SYNC381730C-1EA |
| | Synthware™ chromatography column with reservoir, fritted disc and PTFE stopcock, 250 mL, Joint: ST/NS 35/20, I.D. × L 13.4 mm × 457 mm, fritted disc and PTFE stopcock | SYNC381740C-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ chromatography column with reservoir, fritted disc and PTFE stopcock, 250 mL, Joint: ST/NS 35/20, I.D. × L 20.0 mm × 203 mm, fritted disc and PTFE stopcock | SYNC382620C-1EA |
| | Synthware™ chromatography column with reservoir, fritted disc and PTFE stopcock, 250 mL, Joint: ST/NS 35/20, I.D. × L 20.0 mm × 254 mm, fritted disc and PTFE stopcock | SYNC382625C-1EA |
| | Synthware™ chromatography column with reservoir, fritted disc and PTFE stopcock, 250 mL, Joint: ST/NS 35/20, I.D. × L 20.0 mm × 305 mm, fritted disc and PTFE stopcock | SYNC382630C-1EA |
| | Synthware™ chromatography column with reservoir, fritted disc and PTFE stopcock, 500 mL, Joint: ST/NS 35/20, I.D. × L 20.0 mm × 457 mm, fritted disc and PTFE stopcock | SYNC382640C-1EA |
| | Synthware™ chromatography column with reservoir, fritted disc and PTFE stopcock, 500 mL, Joint: ST/NS 35/20, I.D. × L 26.0 mm × 203 mm, fritted disc and PTFE stopcock | SYNC383220C-1EA |
| | Synthware™ chromatography column with reservoir, fritted disc and PTFE stopcock, 500 mL, Joint: ST/NS 35/20, I.D. × L 26.0 mm × 254 mm, fritted disc and PTFE stopcock | SYNC383225C-1EA |
| | Synthware™ chromatography column with reservoir, fritted disc and PTFE stopcock, 500 mL, Joint: ST/NS 35/20, I.D. × L 26.0 mm × 305 mm, fritted disc and PTFE stopcock | SYNC383230C-1EA |
| | Synthware™ chromatography column with reservoir, fritted disc and PTFE stopcock, 500 mL, Joint: ST/NS 35/20, I.D. × L 26.0 mm × 457 mm, fritted disc and PTFE stopcock | SYNC383240C-1EA |
| | Synthware™ chromatography column with reservoir, fritted disc and PTFE stopcock, 500 mL, Joint: ST/NS 35/20, I.D. × L 40.0 mm × 305 mm, fritted disc and PTFE stopcock | SYNC384630C-1EA |
| | Synthware™ chromatography column with reservoir, fritted disc and PTFE stopcock, 500 mL, Joint: ST/NS 35/20, I.D. × L 40.0 mm × 457 mm | SYNC384640C-1EA |
| | Synthware™ chromatography column with reservoir, spherical joint and PTFE stopcock, 100 mL, Joint: ST/NS 35/20, I.D. × L 13.4 mm × 203 mm | SYNC381720-1EA |
| | Synthware™ chromatography column with reservoir, spherical joint and PTFE stopcock, 100 mL, Joint: ST/NS 35/20, I.D. × L 13.4 mm × 305 mm | SYNC381730-1EA |
| | Synthware™ chromatography column with reservoir, spherical joint and PTFE stopcock, 100 mL, Joint: ST/NS 35/20, I.D. × L 13.4 mm × 457 mm | SYNC381740-1EA |
| | Synthware™ chromatography column with reservoir, spherical joint and PTFE stopcock, 100 mL, Joint: ST/NS 35/20, I.D. × L 20.0 mm × 203 mm | SYNC382620-1EA |
| | Synthware™ chromatography column with reservoir, spherical joint and PTFE stopcock, 100 mL, Joint: ST/NS 35/20, I.D. × L 20.0 mm × 254 mm | SYNC382625-1EA |
| | Synthware™ chromatography column with reservoir, spherical joint and PTFE stopcock, 100 mL, Joint: ST/NS 35/20, I.D. × L 20.0 mm × 305 mm | SYNC382630-1EA |
| | Synthware™ chromatography column with reservoir, spherical joint and PTFE stopcock, 100 mL, Joint: ST/NS 35/20, I.D. × L 20.0 mm × 457 mm | SYNC382640-1EA |
| | Synthware™ chromatography column with reservoir, spherical joint and PTFE stopcock, 100 mL, Joint: ST/NS 35/20, I.D. × L 26.0 mm × 203 mm | SYNC383220-1EA |
| | Synthware™ chromatography column with reservoir, spherical joint and PTFE stopcock, 100 mL, Joint: ST/NS 35/20, I.D. × L 26.0 mm × 254 mm | SYNC383225-1EA |
| | Synthware™ chromatography column with reservoir, spherical joint and PTFE stopcock, 100 mL, Joint: ST/NS 35/20, I.D. × L 26.0 mm × 305 mm | SYNC383230-1EA |
| | Synthware™ chromatography column with reservoir, spherical joint and PTFE stopcock, 100 mL, Joint: ST/NS 35/20, I.D. × L 26.0 mm × 457 mm | SYNC383240-1EA |
| | Synthware™ chromatography column with reservoir, spherical joint and PTFE stopcock, 100 mL, Joint: ST/NS 35/20, I.D. × L 40.0 mm × 305 mm | SYNC384630-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ chromatography column with reservoir, spherical joint and PTFE stopcock, 100 mL, Joint: ST/NS 35/20, I.D. × L 40.0 mm × 457 mm | SYNC384640-1EA |
| | Synthware™ chromatography column with vacuum connection and fritted disk, Joint: ST/NS 24/40, O.D. × L 40 mm × 200 mm, Disc porosity: coarse | SYNF234020C-1EA |
| | Synthware™ chromatography column with vacuum connection and fritted disk, Joint: ST/NS 24/40, O.D. × L 40 mm × 300 mm, Disc porosity: coarse | SYNF234030C-1EA |
| | Synthware™ chromatography column with vacuum connection and fritted disk, Joint: ST/NS 24/40, O.D. × L 40 mm × 300 mm | SYNF234030M-1EA |
| | Synthware™ chromatography column with vacuum connection and fritted disk, Joint: ST/NS 24/40, O.D. × L 60 mm × 400 mm, Disc porosity: coarse | SYNF236040C-1EA |
| | Synthware™ chromatography column with vacuum connection and fritted disk, Joint: ST/NS 24/40, O.D. × L 90 mm × 300 mm, Disc porosity: coarse | SYNF238530C-1EA |
| | Synthware™ chromatography column with vacuum connection and fritted disk, Joint: ST/NS 24/40, O.D. × L 90 mm × 400 mm, Disc porosity: coarse | SYNF238540C-1EA |
| | Synthware™ chromatography column with with spherical joint and PTFE stopcock, Joint: ST/NS 35/20, I.D. × L 13.4 mm × 305 mm | SYNC195173-1EA |
| | Synthware™ chromatography column with with spherical joint and PTFE stopcock, Joint: ST/NS 35/20, I.D. × L 20.0 mm × 457 mm | SYNC195264-1EA |
| | Synthware™ chromatography column with with spherical joint and PTFE stopcock, Joint: ST/NS 35/20, I.D. × L 26.0 mm × 305 mm | SYNC195323-1EA |
| | Synthware™ chromatography column with with spherical joint and PTFE stopcock, Joint: ST/NS 35/20, I.D. × L 26.0 mm × 457 mm | SYNC195324-1EA |
| | Synthware™ chromatography column with with spherical joint and PTFE stopcock, Joint: ST/NS 35/20, I.D. × L 40.0 mm × 457 mm | SYNC195464-1EA |
| | Synthware™ chromatography column with with spherical joint, PTFE stopcock and coarse frit, Joint: ST/NS 35/20, I.D. × L 13.4 mm × 203 mm | SYNC195171C-1EA |
| | Synthware™ chromatography column with with spherical joint, PTFE stopcock and coarse frit, Joint: ST/NS 35/20, I.D. × L 13.4 mm × 254 mm | SYNC195172C-1EA |
| | Synthware™ chromatography column with with spherical joint, PTFE stopcock and coarse frit, Joint: ST/NS 35/20, I.D. × L 13.4 mm × 305 mm | SYNC195173C-1EA |
| | Synthware™ chromatography column with with spherical joint, PTFE stopcock and coarse frit, Joint: ST/NS 35/20, I.D. × L 20.0 mm × 254 mm | SYNC195262C-1EA |
| | Synthware™ chromatography column with with spherical joint, PTFE stopcock and coarse frit, Joint: ST/NS 35/20, I.D. × L 20.0 mm × 457 mm | SYNC195264C-1EA |
| | Synthware™ chromatography column with with spherical joint, PTFE stopcock and coarse frit, Joint: ST/NS 35/20, I.D. × L 26.0 mm × 305 mm | SYNC195323C-1EA |
| | Synthware™ chromatography column with with spherical joint, PTFE stopcock and coarse frit, Joint: ST/NS 35/20, I.D. × L 26.0 mm × 457 mm | SYNC195324C-1EA |
| | Synthware™ chromatography column with with spherical joint, PTFE stopcock and coarse frit, Joint: ST/NS 35/20, I.D. × L 40.0 mm × 305 mm | SYNC195463C-1EA |
| | Synthware™ chromatography column with with spherical joint, PTFE stopcock and coarse frit, Joint: ST/NS 35/20, I.D. × L 40.0 mm × 457 mm | SYNC195464C-1EA |
| | Synthware™ chromatography flow control adapter, with PTFE stopcock | SYNC1301-1EA |
| | Synthware™ chromatography flow control adapter, Joint: ST/NS 24/40, with PTFE stopcock | SYNC1324-1EA |
| | Synthware™ Chromatography flow control adapter with Rodaviss joint, Joint: ST/NS 24/40 | SYNC432440-1EA |
| | Synthware™ chromatography reservoir, 100 mL, Joint: ST/NS 24/40 | SYNC184100-1EA |
| | Synthware™ chromatography reservoir, 250 mL, Joint: ST/NS 24/40 | SYNC182402-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ chromatography reservoir, 500 mL, Joint: ST/NS 24/40 | SYNC182403-1EA |
| | Synthware™ chromatography reservoir, 250 mL | SYNC193502-1EA |
| | Synthware™ chromatography reservoir, 500 mL | SYNC193503-1EA |
| | Synthware™ Chromatography reservoir with Rodaviss joint, 250 mL, Joint: ST/NS 24/40 | SYNC414250-1EA |
| | Synthware™ Chromatography reservoir with Rodaviss joint, 500 mL, Joint: ST/NS 24/40 | SYNC414500-1EA |
| | Synthware™ Claisen adapter, Joint: ST/NS 14/20 | SYNA371420-1EA |
| | Synthware™ Claisen adapter, Joint: ST/NS 19/22 | SYNA371922-1EA |
| | Synthware™ Claisen adapter, Joint: ST/NS 24/40 | SYNA372440-1EA |
| | Synthware™ Claisen adapter | SYNA372942-1EA |
| | Synthware™ Claisen distillation adapter, thermometer Joint: ST/NS 10/18, Joint: ST/NS 24/40, immersion depth 76 mm | SYNA362410-1EA |
| | Synthware™ Claisen distillation adapter with compression cap thermometer port, Joint: ST/NS 14/20 | SYNA901420-1EA |
| | Synthware™ Claisen distillation adapter with compression cap thermometer port, Joint: ST/NS 19/22 | SYNA901922-1EA |
| | Synthware™ Claisen distillation adapter with compression cap thermometer port, Joint: ST/NS 24/40 | SYNA902440-1EA |
| | Synthware™ anti-climb adapter, 100 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 14/20 | SYNA272414-1EA |
| | Synthware™ anti-climb adapter, 100 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 19/22 | SYNA272419-1EA |
| | Synthware™ anti-climb adapter, 100 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40 | SYNA274100-1EA |
| | Synthware™ anti-climb adapter, 250 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 14/20 | SYNA272250-1EA |
| | Synthware™ anti-climb adapter, 250 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40 | SYNA274250-1EA |
| | Synthware™ anti-climb adapter, 250 mL, top Joint: ST/NS 24/42, bottom Joint: ST/NS 24/40 | SYNA279450-1EA |
| | Synthware™ coil reflux condenser, Joint: ST/NS 14/10 | SYNC321410-1EA |
| | Synthware™ coil-style reflux condenser, Joint: ST/NS 14/20, hose size 8 mm | SYNC261100-1EA |
| | Synthware™ coil-style reflux condenser, Joint: ST/NS 14/20, hose size 8 mm | SYNC262280-1EA |
| | Synthware™ coil-style reflux condenser, Joint: ST/NS 19/22, hose size 8 mm | SYNC269100-1EA |
| | Synthware™ coil-style reflux condenser, Joint: ST/NS 24/40, hose size 10 mm | SYNC264125-1EA |
| | Synthware™ coil-style reflux condenser, Joint: ST/NS 24/40, hose size 10 mm | SYNC264175-1EA |
| | Synthware™ coil-style reflux condenser, Joint: ST/NS 24/40, hose size 10 mm | SYNC264225-1EA |
| | Synthware™ coil-style reflux condenser, Joint: ST/NS 24/40, hose size 10 mm | SYNC264275-1EA |
| | Synthware™ coil-style reflux condenser with removable hose connections, Joint: ST/NS 14/20, hose size 8 mm | SYNC561100-1EA |
| | Synthware™ coil-style reflux condenser with removable hose connections, Joint: ST/NS 14/20, hose size 8 mm | SYNC562280-1EA |
| | Synthware™ coil-style reflux condenser with removable hose connections, Joint: ST/NS 24/40, hose size 10 mm | SYNC564125-1EA |
| | Synthware™ coil-style reflux condenser with removable hose connections, Joint: ST/NS 24/40, hose size 10 mm | SYNC564175-1EA |
| | Synthware™ coil-style reflux condenser with removable hose connections, Joint: ST/NS 24/40, hose size 10 mm | SYNC564225-1EA |
| | Synthware™ cold finger condenser, Joint: ST/NS 14/20, hose size 8 mm | SYNC111420-1EA |
| | Synthware™ cold finger condenser, Joint: ST/NS 24/40, hose size 10 mm | SYNC114150-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ cold finger condenser, Joint: ST/NS 24/40, hose size 10 mm | SYNC114200-1EA |
| | Synthware™ cold finger condenser, Joint: ST/NS 24/40, hose size 10 mm | SYNC114250-1EA |
| | Synthware™ conical bottom reaction vial, 3 mL, Joint: ST/NS 14/20 | SYNV141003-1EA |
| | Synthware™ conical bottom reaction vial, 5 mL, Joint: ST/NS 14/20 | SYNV141005-1EA |
| | Synthware™ conical bottom reaction vial, 8 mL, Joint: ST/NS 14/20 | SYNV141008-1EA |
| | Synthware™ conical bottom reaction vial with holed compression cap, 0.1 mL, Joint: ST/NS 5/5 | SYNV130501-1EA |
| | Synthware™ conical bottom reaction vial with holed compression cap, 0.1 mL, Joint: ST/NS 7/10 | SYNV130701-1EA |
| | Synthware™ conical bottom reaction vial with holed compression cap, 1 mL, Joint: ST/NS 7/10 | SYNV130711-1EA |
| | Synthware™ conical bottom reaction vial with holed compression cap, 3 mL, Joint: ST/NS 14/10 | SYNV131003-1EA |
| | Synthware™ conical bottom reaction vial with holed compression cap, 5 mL, Joint: ST/NS 14/10 | SYNV131005-1EA |
| | Synthware™ conical bottom reaction vial with holed compression cap, 8 mL, Joint: ST/NS 14/10 | SYNV131008-1EA |
| | Synthware™ connecting adapter with 75 degree bend, male Joint: ST/NS 14/20 | SYNA151420-1EA |
| | Synthware™ connecting adapter with 75 degree bend, male Joint: ST/NS 19/22 | SYNA151922-1EA |
| | Synthware™ connecting adapter with 75 degree bend, Joint: ST/NS 24/40 | SYNA152440-1EA |
| | Synthware™ connecting adapter with PTFE stopcock, Joint: ST/NS 24/40 | SYNA192424-1EA |
| | Synthware™ cow style distillation receiver, Joint: ST/NS 14/20 | SYND161420-1EA |
| | Synthware™ cow type graduated ditillation reciever, Joint: ST/NS 14/20 | SYND351403-1EA |
| | Synthware™ Craig recrystallization tube with glass outer tube and inner plug, capacity 2 mL | SYNT140002-1EA |
| | Synthware™ Crystallizing dish with spouts, 150 mL, diam. 80 mm, H 45 mm | SYND290170-1EA |
| | Synthware™ Crystallizing dish with spouts, 500 mL, diam. 100 mm, H 55 mm | SYND290700-1EA |
| | Synthware™ cylindrical pressure vessel, heavy wall, 15 mL, O.D. × L 26 mm × 109 mm, bushing #15 | SYNP160001-1EA |
| | Synthware™ cylindrical pressure vessel, heavy wall, 35 mL, O.D. × L 26 mm × 164 mm, bushing #15 | SYNP160002-1EA |
| | Synthware™ cylindrical pressure vessel, heavy wall, 38 mL, O.D. × L 26 mm × 174 mm, bushing #15 | SYNP160003-1EA |
| | Synthware™ cylindrical pressure vessel, heavy wall, 48 mL, O.D. × L 46 mm × 109 mm, bushing #15 | SYNP160004-1EA |
| | Synthware™ cylindrical pressure vessel, heavy wall, 100 mL, O.D. × L 46 mm × 149 mm, bushing #15 | SYNP160005-1EA |
| | Synthware™ cylindrical pressure vessel, heavy wall, 120 mL, O.D. × L 46 mm × 169 mm, bushing #15 | SYNP160006-1EA |
| | Synthware™ Dean Stark distillation receiver, 5 mL, Joint: ST/NS 14/20 | SYND451414-1EA |
| | Synthware™ Dean Stark distillation receiver, 10 mL, Joint: ST/NS 14/20 | SYND451410-1EA |
| | Synthware™ Dean Stark distillation receiver, 10 mL, Joint: ST/NS 19/22 | SYND451910-1EA |
| | Synthware™ Dean Stark distillation receiver, 10 mL, Joint: ST/NS 24/40 | SYND452410-1EA |
| | Synthware™ Dean Stark distillation receiver, 20 mL, Joint: ST/NS 24/40 | SYND452424-1EA |
| | Synthware™ Dean Stark distillation receiver, 10 mL, Joint: ST/NS 29/42 | SYND452910-1EA |
| | Synthware™ Dean Stark distillation receiver, 20 mL, Joint: ST/NS 29/42 | SYND452920-1EA |
| | Synthware™ Dean Stark distillation receiver with vacuum jacketed uptake tube, 5 mL, Joint: ST/NS 14/20 | SYND441405-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ Dean Stark distillation receiver with vacuum jacketed uptake tube, 10 mL, Joint: ST/NS 14/20 | SYND441410-1EA |
| | Synthware™ Dean Stark distillation receiver with vacuum jacketed uptake tube, 10 mL, Joint: ST/NS 24/40 | SYND442410-1EA |
| | Synthware™ Dean Stark distillation receiver with vacuum jacketed uptake tube, 20 mL, Joint: ST/NS 24/40 | SYND442420-1EA |
| | Synthware™ 75 degree angled drying tube, Joint: ST/NS 14/20 | SYNA871420-1EA |
| | Synthware™ 75 degree angled drying tube, Joint: ST/NS 19/22 | SYNA871922-1EA |
| | Synthware™ 75 degree angled drying tube, Joint: ST/NS 24/40 | SYNA872440-1EA |
| | Synthware™ 90 degree high vacuum valve, size 0-4 mm | SYNS550004-1EA |
| | Synthware™ 90 degree high vacuum valve with metering plug, size 0-8 mm | SYNS670008-1EA |
| | Synthware™ 90 degree inlet connector with high vacuum valve | SYNA560001-1EA |
| | Synthware™ 90 degree vacuum adapter with glass stopcock, male Joint: ST/NS 14/20 | SYNA751420-1EA |
| | Synthware™ 90 degree vacuum adapter with glass stopcock, male Joint: ST/NS 19/22 | SYNA751922-1EA |
| | Synthware™ 90 degree vacuum adapter with glass stopcock, male Joint: ST/NS 19/22 | SYNA752440-1EA |
| | Synthware™ 90 degree vacuum adapter with glass stopcock, female Joint: ST/NS 14/20 | SYNA691420-1EA |
| | Synthware™ 90 degree vacuum adapter with glass stopcock, female Joint: ST/NS 24/40 | SYNA692440-1EA |
| | Synthware™ 90 degree vacuum adapter with PTFE stopcock, male Joint: ST/NS 14/20 | SYNA381420-1EA |
| | Synthware™ 90 degree vacuum adapter with PTFE stopcock, male Joint: ST/NS 19/22 | SYNA381922-1EA |
| | Synthware™ 90 degree vacuum adapter with PTFE stopcock, male Joint: ST/NS 24/40 | SYNA382440-1EA |
| | Synthware™ 90 degree vacuum adapter with PTFE stopcock, female Joint: ST/NS 14/20 | SYNA711420-1EA |
| | Synthware™ 90 degree vacuum adapter with PTFE stopcock, female Joint: ST/NS 19/22 | SYNA711922-1EA |
| | Synthware™ 90 degree vacuum adapter with PTFE stopcock, female Joint: ST/NS 19/22 | SYNA712440-1EA |
| | Synthware™ dessicant flask with PTFE stopcock, Joint: ST/NS 34/45 | SYND133424-1EA |
| | Synthware™ Dewar flask, hemispherical low form, inside D × diam. 65 mm × 80 mm, fits 100 mL flasks | SYNF240100-1EA |
| | Synthware™ Dewar flask, hemispherical low form, inside D × diam. 75 mm × 100 mm, fits 250 mL flasks | SYNF240250-1EA |
| | Synthware™ Dewar flask, hemispherical low form, inside D × diam. 85 mm × 123 mm, fits 500 mL flasks | SYNF240500-1EA |
| | Synthware™ Dewar flask, hemispherical low form, inside D × diam. 100 mm × 143 mm, fits 1000 mL flasks | SYNF241000-1EA |
| | Synthware™ Dewar flask, tall form with metal housing, 350 mL, tall form with metal housing | SYNF110350-1EA |
| | Synthware™ Dewar flask, tall form with metal housing, 665 mL, tall form with metal housing | SYNF110665-1EA |
| | Synthware™ Dewar flask, tall form with metal housing, 1000 mL, tall form with metal housing | SYNF111000-1EA |
| | Synthware™ Dewar flask, tall form with metal housing, 1900 mL, tall form with metal housing | SYNF111900-1EA |
| | Synthware™ Dewar flask, tall form with metal housing, 3500 mL, tall form with metal housing | SYNF111900L-1EA |
| | Synthware™ Dewar flask, tall form with metal housing, 4300 mL, tall form with metal housing | SYNF114300-1EA |
| | Synthware™ Dewar microscale condenser, Joint: ST/NS 14/20, I.D. 31 mm, D 90 mm | SYNC341014-1EA |
| | Synthware™ Dewar type vacuum trap, 250 mL, stopcock: glass | SYNV210250G-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ Dewar type vacuum trap, 250 mL, stopcock: PTFE | SYNV210250-1EA |
| | Synthware™ Dewar type vacuum trap, 500 mL, stopcock: glass | SYNV210500G-1EA |
| | Synthware™ Dewar type vacuum trap, 500 mL, stopcock: PTFE | SYNV210500-1EA |
| | Synthware™ Dewar type vacuum trap, 1000 mL, stopcock: glass | SYNV211000G-1EA |
| | Synthware™ Dewar type vacuum trap, 1000 mL, stopcock: PTFE | SYNV211000-1EA |
| | Synthware™ diagonal condenser for rotary evaoprators, top Joint: ST/NS 19/38 | SYNC910200-1EA |
| | Synthware™ diagonal condenser for rotary evaoprators, Inlet feed tube for condenser SYNC910200 | SYNC910001-1EA |
| | Synthware™ distillation adapter, top Joint: ST/NS 10/18, immersion depth 50 mm, side arm angle: 75 deg | SYNA351014-1EA |
| | Synthware™ distillation adapter, top Joint: ST/NS 10/18, bottom Joint: ST/NS 19/22, side Joint: 19/22, immersion depth 50 mm, side arm angle: 75 deg | SYNA351019-1EA |
| | Synthware™ distillation adapter, top Joint: ST/NS 10/18, bottom Joint: ST/NS 24/40, side Joint: 24/40, immersion depth 50 mm, side arm angle: 75 deg | SYNA351024-1EA |
| | Synthware™ distillation adapter, top Joint: ST/NS 14/20, bottom Joint: ST/NS 14/20, side Joint: 14/20, side arm angle: 75 deg | SYNA351420-1EA |
| | Synthware™ distillation adapter, top Joint: ST/NS 19/22, bottom Joint: ST/NS 19/22, side Joint: 19/22, side arm angle: 75 deg | SYNA351922-1EA |
| | Synthware™ distillation adapter, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40, side Joint: 24/40, side arm angle: 75 deg | SYNA352440-1EA |
| | Synthware™ distillation adapter, top Joint: ST/NS 14/20, bottom Joint: ST/NS 24/40, side Joint: 24/40, side arm angle: 75 deg | SYNA351424-1EA |
| | Synthware™ distillation adapter, top Joint: ST/NS 14/20, bottom Joint: ST/NS 24/40, side Joint: 19/22, side arm angle: 75 deg | SYNA354914-1EA |
| | Synthware™ distillation adapter, Joint: ST/NS 14/10 | SYNA351410-1EA |
| | Synthware™ distillation column packing, mini coil style, O.D. 4 mm, L 12 mm, weight 500 g | SYND240001-1EA |
| | Synthware™ distillation distribution adapter, Joint: ST/NS 14/20 | SYNA551420-1EA |
| | Synthware™ distillation distribution adapter, Joint: ST/NS 19/22 | SYNA551922-1EA |
| | Synthware™ distillation distribution adapter, Joint: ST/NS 24/40 | SYNA552440-1EA |
| | Synthware™ distillation distribution adapter, Joint: ST/NS 24/40 | SYND202424-1EA |
| | Synthware™ distillation distribution adapter, Joint: ST/NS 14/20 | SYND271420-1EA |
| | Synthware™ distillation distribution adapter, Joint: ST/NS 24/40 | SYND272440-1EA |
| | Synthware™ distillation distribution adapter with vacuum hose connection, Joint: ST/NS 14/20 | SYND681420-1EA |
| | Synthware™ distillation distribution adapter with vacuum hose connection, Joint: ST/NS 19/22 | SYND681922-1EA |
| | Synthware™ distillation distribution adapter with vacuum hose connection, Joint: ST/NS 24/40 | SYND682440-1EA |
| | Synthware™ distillation drip adapter, Joint: ST/NS 24/40, Bend: 105 degree | SYNA412440-1EA |
| | Synthware™ distillation drip adapter, Joint: ST/NS 19/22, bend: 105 deg | SYNA961922-1EA |
| | Synthware™ distillation drip adapter, Joint: ST/NS 24/40, bend: 105 deg | SYNA962440-1EA |
| | Synthware™ distilling adapter with 105 degree bend, top Joint: ST/NS 14/20, bottom Joint: ST/NS 14/20 | SYNA891420-1EA |
| | Synthware™ distilling adapter with 105 degree bend, top Joint: ST/NS 19/22, bottom Joint: ST/NS 19/22 | SYNA891922-1EA |
| | Synthware™ distilling adapter with 105 degree bend, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40 | SYNA892440-1EA |
| | Synthware™ distilling adapter with compression cap, Joint: ST/NS 14/20, side arm angle: 75 deg | SYNA971420-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ distilling adapter with compression cap, Joint: ST/NS 19/22, side arm angle: 75 deg | SYNA971922-1EA |
| | Synthware™ distilling adapter with compression cap, Joint: ST/NS 24/40, side arm angle: 75 deg | SYNA972440-1EA |
| | Synthware™ distilling receiver with hose connection, Joint: ST/NS 14/20 | SYND191420-1EA |
| | Synthware™ distilling receiver with hose connection, Joint: ST/NS 19/22 | SYND191922-1EA |
| | Synthware™ distilling receiver with hose connection, Joint: ST/NS 24/40 | SYND192440-1EA |
| | Synthware™ distilling receiver with 12 mL receiving tubes, Joint: ST/NS 14/20 | SYND381412-1EA |
| | Synthware™ double manifold with hollow high vacuum stopcocks and SJ 35/20 joint, Joint: ST/NS 35/20, port size 4, Connections: front-left-right, rear-right | SYNM270004-1EA |
| | Synthware™ double manifold with hollow high vacuum stopcocks and SJ 35/20 joint, Joint: ST/NS 35/20, port size 5, Connections: front-left-right, rear-right | SYNM270005-1EA |
| | Synthware™ double manifold with left-hand side SJ 35/20 joint, Joint: ST/NS 35/20, Ports: 4 | SYNM350004-1EA |
| | Synthware™ double manifold with right-hand side SJ 35/20 joint, Joint: ST/NS 35/20, Ports: 4 | SYNM340004-1EA |
| | Synthware™ double oblique PTFE stopcock, bore size 2 mm, O.D. 8 mm stem, Plug Size: 12.9/44 | SYNS171244-1EA |
| | Synthware™ double oblique PTFE stopcock, bore size 4 mm, Plug Size: 14.4/44 | SYNS171444-1EA |
| | Synthware™ double oblique PTFE stopcock plug, bore size 2 mm, Plug Size: 12.9/44 | SYNS211944-1EA |
| | Synthware™ double oblique PTFE stopcock plug, bore size 4 mm, Plug Size: 14.4/44 | SYNS211444-1EA |
| | Synthware™ double vacuum manifold with high vacuum valves and #15 o-ring joints, Ports: 4 | SYNM330804-1EA |
| | Synthware™ drying tube, 90 degree, Joint: ST/NS 14/10 | SYNA851410-1EA |
| | Synthware™ dual vacuum trap assembly, complete, with #15 o-ring joints | SYNV115712-1EA |
| | Synthware™ enlarging adapter, top Joint: ST/NS 19/22, bottom Joint: ST/NS 14/20 | SYNA251914-1EA |
| | Synthware™ enlarging adapter, top Joint: ST/NS 24/40, bottom Joint: ST/NS 14/20 | SYNA252414-1EA |
| | Synthware™ enlarging adapter, top Joint: ST/NS 24/40, bottom Joint: ST/NS 19/22 | SYNA252419-1EA |
| | Synthware™ enlarging adapter, top Joint: ST/NS 29/42, bottom Joint: ST/NS 14/20 | SYNA252914-1EA |
| | Synthware™ enlarging adapter, top Joint: ST/NS 29/42, bottom Joint: ST/NS 24/40 | SYNA252924-1EA |
| | Synthware™ enlarging adapter, top Joint: ST/NS 34/45, bottom Joint: ST/NS 24/40 | SYNA253424-1EA |
| | Synthware™ enlarging adapter, top Joint: ST/NS 40/50, bottom Joint: ST/NS 24/40 | SYNA254024-1EA |
| | Synthware™ enlarging adapter, top Joint: ST/NS 45/50, bottom Joint: ST/NS 19/42 | SYNA254529-1EA |
| | Synthware™ Erlenmeyer flask, 5 mL, Joint: ST/NS 14/20 | SYNF661405-1EA |
| | Synthware™ Erlenmeyer flask, 10 mL, Joint: ST/NS 14/20 | SYNF661410-1EA |
| | Synthware™ Erlenmeyer flask, 25 mL, Joint: ST/NS 14/20 | SYNF661425-1EA |
| | Synthware™ Erlenmeyer flask, 50 mL, Joint: ST/NS 14/20 | SYNF661450-1EA |
| | Synthware™ Erlenmeyer flask, 50 mL, Joint: ST/NS 19/22 | SYNF661950-1EA |
| | Synthware™ Erlenmeyer flask, 50 mL, Joint: ST/NS 24/40 | SYNF662450-1EA |
| | Synthware™ Erlenmeyer flask, 50 mL, Joint: ST/NS 29/42 | SYNF662950-1EA |
| | Synthware™ Erlenmeyer flask, 125 mL, Joint: ST/NS 14/20 | SYNF661125-1EA |
| | Synthware™ Erlenmeyer flask, 125 mL, Joint: ST/NS 19/22 | SYNF669125-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ Erlenmeyer flask, 125 mL, Joint: ST/NS 24/40 | SYNF664125-1EA |
| | Synthware™ Erlenmeyer flask, 250 mL, Joint: ST/NS 24/40 | SYNF664250-1EA |
| | Synthware™ Erlenmeyer flask, 250 mL, Joint: ST/NS 29/42 | SYNF669250-1EA |
| | Synthware™ Erlenmeyer flask, 500 mL, Joint: ST/NS 24/40 | SYNF664500-1EA |
| | Synthware™ Erlenmeyer flask, 500 mL, Joint: ST/NS 29/42 | SYNF669500-1EA |
| | Synthware™ Erlenmeyer flask, 1000 mL, Joint: ST/NS 24/40 | SYNF664000-1EA |
| | Synthware™ Erlenmeyer flask, 1000 mL, Joint: ST/NS 29/42 | SYNF668000-1EA |
| | Synthware™ Erlenmeyer flask, 5 mL, Joint: ST/NS 14/10 | SYNF501005-1EA |
| | Synthware™ Erlenmeyer flask, 10 mL, Joint: ST/NS 14/10 | SYNF501010-1EA |
| | Synthware™ Erlenmeyer flask, 25 mL, Joint: ST/NS 14/10 | SYNF501025-1EA |
| | Synthware™ extraction thimble, O.D. 25 mm, porosity: coarse, H 85 mm | SYNE112585C-1EA |
| | Synthware™ extraction thimble, O.D. 25 mm, porosity: extra coarse, H 85 mm | SYNE112585X-1EA |
| | Synthware™ extraction thimble, O.D. 35 mm, porosity: coarse, H 90 mm | SYNE113590C-1EA |
| | Synthware™ extraction thimble, O.D. 35 mm, porosity: extra coarse, H 90 mm | SYNE113590X-1EA |
| | Synthware™ extraction thimble, O.D. 45 mm, porosity: coarse, H 130 mm | SYNE114513C-1EA |
| | Synthware™ extraction thimble, O.D. 45 mm, porosity: extra coarse, H 130 mm | SYNE114513X-1EA |
| | Synthware™ filter funnel with fritted disc, Joint: ST/NS 14/20, disc porosity: medium | SYNF381420M-1EA |
| | Synthware™ filter funnel with fritted disc, Joint: ST/NS 24/40, plate O.D. 50 mm, porosity: coarse | SYNF752450C-1EA |
| | Synthware™ filter funnel with fritted disc, Joint: ST/NS 24/40, plate O.D. 50 mm, porosity: medium | SYNF752450M-1EA |
| | Synthware™ filter funnel with fritted disc, Joint: ST/NS 24/40, plate O.D. 75 mm, porosity: coarse | SYNF752475C-1EA |
| | Synthware™ filter funnel with fritted disc, Joint: ST/NS 24/40, plate O.D. 75 mm, porosity: medium | SYNF752475M-1EA |
| | Synthware™ filter funnel with fritted disc, Joint: ST/NS 24/40, plate O.D. 90 mm, porosity: coarse | SYNF752490C-1EA |
| | Synthware™ filter funnel with fritted disc, Joint: ST/NS 24/40, plate O.D. 90 mm, porosity: medium | SYNF752490M-1EA |
| | Synthware™ filter funnel with glass stopcock and high vacuum valve, 60 mL, Joint: ST/NS 14/20, porosity: medium | SYNF371460M-1EA |
| | Synthware™ filter funnel with glass stopcock and high vacuum valve, 200 mL, Joint: ST/NS 14/20, porosity: coarse | SYNF374200C-1EA |
| | Synthware™ filter funnel with glass stopcock and high vacuum valve, 200 mL, Joint: ST/NS 14/20, porosity: medium | SYNF374200M-1EA |
| | Synthware™ filter funnel with glass stopcocks, 60 mL, porosity: coarse | SYNF973014C-1EA |
| | Synthware™ filter funnel with glass stopcocks, 60 mL, porosity: medium | SYNF973014M-1EA |
| | Synthware™ filter funnel with glass stopcocks, 60 mL, Joint: ST/NS 24/40, porosity: coarse | SYNF973024C-1EA |
| | Synthware™ filter funnel with glass stopcocks, 60 mL, Joint: ST/NS 24/40, porosity: medium | SYNF973024M-1EA |
| | Synthware™ filter funnel with perforated plate, Joint: ST/NS 24/40, plate O.D. 50 mm | SYNF932450-1EA |
| | Synthware™ filter funnel with perforated plate, Joint: ST/NS 24/40, plate O.D. 75 mm | SYNF932475-1EA |
| | Synthware™ filter funnel with perforated plate, Joint: ST/NS 24/40, plate O.D. 90 mm | SYNF932490-1EA |
| | Synthware™ Filtering flask with 10 mm OD hose connection, 250 mL, Joint: ST/NS 24/40 | SYNF724250-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ Filtering flask with 10 mm OD hose connection, 500 mL, Joint: ST/NS 24/40 | SYNF724500-1EA |
| | Synthware™ Filtering flask with 10 mm OD hose connection, 1000 mL, Joint: ST/NS 24/40 | SYNF724000-1EA |
| | Synthware™ flask length pennyhead stopper, solid, Joints: (13), solid | SYNS280013-1EA |
| | Synthware™ flask length pennyhead stopper, solid, Joints: (16), solid | SYNS280016-1EA |
| | Synthware™ flask length pennyhead stopper, solid, Joints: (19), solid | SYNS280019-1EA |
| | Synthware™ flask length pennyhead stopper, solid, Joints: (22), solid | SYNS280022-1EA |
| | Synthware™ flask length pennyhead stopper, solid, Joints: (27), solid | SYNS280027-1EA |
| | Synthware™ flask length pennyhead stopper, solid, Joints: (32), solid | SYNS280032-1EA |
| | Synthware™ flask length pennyhead stopper, solid, Joints: (38), solid | SYNS280038-1EA |
| | Synthware™ flushing adapter with T-bore PTFE stopcock, Joint: ST/NS 14/20 | SYNA761420-1EA |
| | Synthware™ flushing adapter with T-bore PTFE stopcock, Joint: ST/NS 24/40 | SYNA762440-1EA |
| | Synthware™ flushing adapter with PTFE stopcock, Joint: ST/NS 14/20 | SYNA681420-1EA |
| | Synthware™ flushing adapter with PTFE stopcock, Joint: ST/NS 19/22 | SYNA681922-1EA |
| | Synthware™ flushing adapter with PTFE stopcock, Joint: ST/NS 24/40 | SYNA682440-1EA |
| | Synthware™ four neck round bottom flask with angled side necks, 25 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF221125-1EA |
| | Synthware™ four neck round bottom flask with angled side necks, 50 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF221150-1EA |
| | Synthware™ four neck round bottom flask with angled side necks, 100 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF221100-1EA |
| | Synthware™ four neck round bottom flask with angled side necks, 250 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF221250-1EA |
| | Synthware™ four neck round bottom flask with angled side necks, 250 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF224250-1EA |
| | Synthware™ four neck round bottom flask with angled side necks, 500 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF221500-1EA |
| | Synthware™ four neck round bottom flask with angled side necks, 500 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF224500-1EA |
| | Synthware™ four neck round bottom flask with angled side necks, 500 mL, center Joint: ST/NS 29/42, side Joint: ST/NS 24/40 | SYNF222500-1EA |
| | Synthware™ four neck round bottom flask with angled side necks, 1000 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF224000-1EA |
| | Synthware™ four-neck round bottom flask with threaded side arm, 500 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF714500-1EA |
| | Synthware™ four-neck round bottom flask with threaded side arm, 1000 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF71241L-1EA |
| | Synthware™ four-neck round bottom flask with threaded side arm, 2000 mL, center Joint: ST/NS 29/42, side Joint: ST/NS 24/40 | SYNF71842L-1EA |
| | Synthware™ four-neck round bottom flask with threaded side arm, 2000 mL, center Joint: ST/NS 45/50, side Joint: ST/NS 24/40 | SYNF71542L-1EA |
| | Synthware™ four-neck round-bottom flask with vertical side necks, 250 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF214250-1EA |
| | Synthware™ four-neck round-bottom flask with vertical side necks, 500 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF214500-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ four-neck round-bottom flask with vertical side necks, 500 mL, center Joint: ST/NS 29/42, side Joint: ST/NS 24/40 | SYNF212500-1EA |
| | Synthware™ four-neck round-bottom flask with vertical side necks, 500 mL, center Joint: ST/NS 29/42, side Joint: ST/NS 29/42 | SYNF218500-1EA |
| | Synthware™ four-neck round-bottom flask with vertical side necks, 1000 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF214000-1EA |
| | Synthware™ four-neck round-bottom flask with vertical side necks, 1000 mL, center Joint: ST/NS 29/42, side Joint: ST/NS 24/40 | SYNF21841L-1EA |
| | Synthware™ four-neck round-bottom flask with vertical side necks, 2000 mL, center Joint: ST/NS 29/42, side Joint: ST/NS 24/40 | SYNF21842L-1EA |
| | Synthware™ four-neck round-bottom flask with vertical side necks, 2000 mL, center Joint: ST/NS 34/45, side Joint: ST/NS 24/40 | SYNF21342L-1EA |
| | Synthware™ Friedrichs condenser, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40 | SYNC212440-1EA |
| | Synthware™ Friedrichs condenser, top Joint: ST/NS 24/40, bottom Joint: ST/NS 45/50 | SYNC214550-1EA |
| | Synthware™ Friedrichs condenser, bottom Joint: ST/NS 24/40 | SYNC232440-1EA |
| | Synthware™ Friedrichs condenser with removable hose connections, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40 | SYNC272440-1EA |
| | Synthware™ fritted filter tube, Joint: ST/NS 14/20, disc O.D. 20 mm, porosity: coarse | SYNF701420C-1EA |
| | Synthware™ fritted filter tube, Joint: ST/NS 14/20, disc O.D. 20 mm, porosity: medium | SYNF701420M-1EA |
| | Synthware™ fritted filter tube, Joint: ST/NS 14/20, disc O.D. 30 mm, porosity: coarse | SYNF701430C-1EA |
| | Synthware™ fritted filter tube, Joint: ST/NS 14/20, disc O.D. 30 mm, porosity: medium | SYNF701430M-1EA |
| | Synthware™ fritted filter tube, Joint: ST/NS 24/40, disc O.D. 36 mm, porosity: coarse | SYNF702440C-1EA |
| | Synthware™ fritted filter tube, Joint: ST/NS 24/40, disc O.D. 36 mm, porosity: medium | SYNF702440M-1EA |
| | Synthware™ fritted filter tube with glass stopcocks, Joint: ST/NS 14/20, disc O.D. 30 mm, porosity: coarse | SYNF351430C-1EA |
| | Synthware™ fritted filter tube with glass stopcocks, Joint: ST/NS 14/20, disc O.D. 30 mm, porosity: medium | SYNF351430M-1EA |
| | Synthware™ fritted filter tube with glass stopcocks, Joint: ST/NS 24/40, disc O.D. 36 mm, porosity: coarse | SYNF352440C-1EA |
| | Synthware™ fritted filter tube with glass stopcocks, Joint: ST/NS 24/40, disc O.D. 36 mm, porosity: medium | SYNF352440M-1EA |
| | Synthware™ fritted gas dispersion tube, disc diam. 10 mm, porosity: extra coarse, stem O.D. × L 8 mm × 150 mm | SYNF260810X-1EA |
| | Synthware™ fritted gas dispersion tube, disc diam. 10 mm, porosity: coarse, stem O.D. × L 8 mm × 150 mm | SYNF260810C-1EA |
| | Synthware™ fritted gas dispersion tube, disc diam. 10 mm, porosity: medium, stem O.D. × L 8 mm × 150 mm | SYNF260810M-1EA |
| | Synthware™ fritted gas dispersion tube with 15 degree angle, disc diam. 10 mm, porosity: medium, stem O.D. × L 8 mm × 150 mm | SYNF271018M-1EA |
| | Synthware™ fritted gas dispersion tube with 15 degree angle, disc diam. 20 mm, porosity: coarse, stem O.D. × L 8 mm × 150 mm | SYNF272025C-1EA |
| | Synthware™ fritted gas dispersion tube with 15 degree angle, disc diam. 20 mm, porosity: medium, stem O.D. × L 8 mm × 150 mm | SYNF272025M-1EA |
| | Synthware™ fritted gas dispersion tube with 15 degree angle, disc diam. 30 mm, porosity: extra coarse, stem O.D. × L 8 mm × 150 mm | SYNF273035X-1EA |
| | Synthware™ fritted gas dispersion tube with 15 degree angle, disc diam. 40 mm, porosity: medium, stem O.D. × L 8 mm × 150 mm | SYNF274045M-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ fritted gas dispersion tube with 90 degree angle, disc diam. 20 mm, porosity: medium, stem O.D. × L 8 mm × 150 mm | SYNF282035M-1EA |
| | Synthware™ fritted gas dispersion tube with 90 degree angle, disc diam. 30 mm, porosity: coarse, stem O.D. × L 8 mm × 150 mm | SYNF283045C-1EA |
| | Synthware™ fritted gas dispersion tube with 90 degree angle, disc diam. 40 mm, porosity: extra coarse, stem O.D. × L 8 mm × 150 mm | SYNF284060X-1EA |
| | Synthware™ fritted gas dispersion tube with 90 degree angle, disc diam. 40 mm, porosity: coarse, stem O.D. × L 8 mm × 150 mm | SYNF284060C-1EA |
| | Synthware™ fritted gas dispersion tube with 90 degree angle, disc diam. 40 mm, porosity: medium, stem O.D. × L 8 mm × 150 mm | SYNF284060M-1EA |
| | Synthware™ gas inlet adapter, Joint: ST/NS 14/20, O.D. × L 8 mm × 153 mm | SYNA501420-1EA |
| | Synthware™ gas inlet adapter, Joint: ST/NS 19/22, O.D. × L 153 mm | SYNA501922-1EA |
| | Synthware™ gas inlet adapter, Joint: ST/NS 24/40, O.D. × L 153 mm | SYNA502440-1EA |
| | Synthware™ gas inlet/outlet adapter, Joint: ST/NS 14/10 | SYNA301410-1EA |
| | Synthware™ gas washing bottle with fritted disc, Joint: ST/NS 24/40, capacity 350 mL, Disc porosity C | SYNB310350C-1EA |
| | Synthware™ gas washing bottle with fritted disc, 125 mL, Joint: ST/NS 45/50, Disc porosity C | SYNB300125C-1EA |
| | Synthware™ gas washing bottle with fritted disc, 125 mL, Joint: ST/NS 45/50, Disc porosity XC | SYNB300125X-1EA |
| | Synthware™ gas washing bottle with fritted disc, 250 mL, Joint: ST/NS 45/50, Disc porosity C | SYNB300250C-1EA |
| | Synthware™ gas washing bottle with fritted disc, 500 mL, Joint: ST/NS 45/50, Disc porosity C | SYNB300500C-1EA |
| | Synthware™ gas washing bottle with fritted disc, 500 mL, Joint: ST/NS 45/50, Disc porosity XC | SYNB300500X-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with hollow high vacuum stopcocks, port size 3, Hose Connections: Front-left, Rear-right | SYNM181003-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with hollow high vacuum stopcocks, port size 4, Hose Connections: Front-left, Rear-right | SYNM181004-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with hollow high vacuum stopcocks, port size 5, Hose Connections: Front-left, Rear-right | SYNM181005-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with hollow high vacuum stopcocks, port size 4, Hose Connections: Front-right, Rear-left-right | SYNM451004-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with hollow high vacuum stopcocks, port size 5, Hose Connections: Front-right, Rear-left-right | SYNM451005-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with hollow high vacuum stopcocks, port size 3, Hose Connections: Front-left, Rear-left-right | SYNM431003-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with hollow high vacuum stopcocks, port size 4, Hose Connections: Front-left, Rear-left-right | SYNM431004-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with hollow high vacuum stopcocks, port size 5, Hose Connections: Front-left, Rear-left-right | SYNM431005-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with hollow high vacuum stopcocks, port size 3, Hose Connections: Front-left-right, Rear-left | SYNM421003-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with hollow high vacuum stopcocks, port size 4, Hose Connections: Front-left-right, Rear-left | SYNM421004-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with hollow high vacuum stopcocks, port size 5, Hose Connections: Front-left-right, Rear-left | SYNM421005-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with hollow high vacuum stopcocks, port size 3, Hose Connections: Front-left-right, Rear-left-right | SYNM411003-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with hollow high vacuum stopcocks, port size 4, Hose Connections: Front-left-right, Rear-left-right | SYNM411004-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ all-glass vacuum/inert gas manifold with hollow high vacuum stopcocks, port size 5, Hose Connections: Front-left-right, Rear-left-right | SYNM411005-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with hollow high vacuum stopcocks, port size 4, Hose Connections: Front-right, Rear-left | SYNM401004-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with hollow high vacuum stopcocks, port size 5, Hose Connections: Front-right, Rear-left | SYNM401005-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with solid high vacuum stopcocks, port size 3, Hose Connections: Front-left, Rear-right | SYNM230003-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with solid high vacuum stopcocks, port size 4, Hose Connections: Front-left, Rear-right | SYNM230004-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with solid high vacuum stopcocks, port size 5, Hose Connections: Front-left, Rear-right | SYNM230005-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with solid high vacuum stopcocks, Ports: 5, Hose Connections: Front-right, Rear-left-right | SYNM300005-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with solid high vacuum stopcocks, Ports: 4, Hose Connections: Front-right, Rear-left | SYNM240004-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with solid high vacuum stopcocks, port size 4, Hose Connections: Front-left, Rear-left-right | SYNM280004-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with solid high vacuum stopcocks, port size 5, Hose Connections: Front-left, Rear-left-right | SYNM280005-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with solid high vacuum stopcocks, port size 4, Hose Connections: Front-left-right, Rear-right | SYNM290004-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with solid high vacuum stopcocks, port size 5, Hose Connections: Front-left-right, Rear-right | SYNM290005-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with solid high vacuum stopcocks, port size 3, Hose Connections: Front-left-right, Rear-left | SYNM260003-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with solid high vacuum stopcocks, port size 4, Hose Connections: Front-left-right, Rear-left | SYNM260004-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with solid high vacuum stopcocks, port size 5, Hose Connections: Front-left-right, Rear-left | SYNM260005-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with solid high vacuum stopcocks, port size 3, Hose Connections: Front-left-right, Rear-left-right | SYNM250003-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with solid high vacuum stopcocks, port size 4, Hose Connections: Front-left-right, Rear-left-right | SYNM250004-1EA |
| | Synthware™ all-glass vacuum/inert gas manifold with solid high vacuum stopcocks, port size 5, Hose Connections: Front-left-right, Rear-left-right | SYNM250005-1EA |
| | Synthware™ Gooch low form crucible, 15 mL, frit O.D. 20 mm, porosity: medium | SYNF771520M-1EA |
| | Synthware™ Gooch low form crucible, 30 mL, frit O.D. 30 mm, porosity: coarse | SYNF773030C-1EA |
| | Synthware™ Gooch low form crucible, 30 mL, frit O.D. 30 mm, porosity: medium | SYNF773030M-1EA |
| | Synthware™ graduated concentrator tube, 10 mL, Joint: ST/NS 19/22 | SYNC291910-1EA |
| | Synthware™ graduated concentrator tube, 25 mL, Joint: ST/NS 19/22 | SYNC291925-1EA |
| | Synthware™ graduated distillation receiver tube with hooks, 12 mL, Joint: ST/NS 14/20 | SYNT230012-1EA |
| | Synthware™ graduated distillation receiver tube with hooks, 15 mL, Joint: ST/NS 14/20 | SYNT230015-1EA |
| | Synthware™ Graham condenser, Joint: ST/NS 14/20, hose size 8 mm | SYNC141120-1EA |
| | Synthware™ Graham condenser, Joint: ST/NS 19/22, hose size 8 mm | SYNC149200-1EA |
| | Synthware™ Graham condenser, Joint: ST/NS 24/40, hose size 8 mm | SYNC144200-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ Graham condenser, Joint: ST/NS 24/40, hose size 10 mm | SYNC144250-1EA |
| | Synthware™ Graham condenser, Joint: ST/NS 24/40, hose size 10 mm | SYNC144300-1EA |
| | Synthware™ Graham condenser, Joint: ST/NS 24/40, hose size 10 mm | SYNC144400-1EA |
| | Synthware™ Hickman-Hinkle still head with side port, cap, o-ring and PTFE-faced septum, Joint: ST/NS 14/10 | SYNH141410-1EA |
| | Synthware™ Hickman still head with cap, o-ring and PTFE-faced septum, Joint: ST/NS 14/10 | SYNH101410-1EA |
| | Synthware™ Hickman still head with side port, cap, o-ring and PTFE-faced septum, Joint: ST/NS 14/10 | SYNH121410-1EA |
| | Synthware™ high vacuum 90 degree stopcock with hollow plug, bore size 2 mm, plug size 12.6/40 | SYNS711240-1EA |
| | Synthware™ high vacuum 90 degree stopcock with hollow plug, bore size 4 mm, plug size 17.35/50 | SYNS711754-1EA |
| | Synthware™ high vacuum 90 degree stopcock with hollow plug, bore size 6 mm, plug size 17.35/50 | SYNS711756-1EA |
| | Synthware™ high vacuum double oblique glass stopcock, bore 4 mm, stem O.D. 10 mm, Plug Size: 16.2/56 | SYNS391656-1EA |
| | Synthware™ high vacuum double oblique glass stopcock with hollow plug, bore 4 mm, stem O.D. 10 mm, Plug Size: 16.2/56 | SYNS351656-1EA |
| | Synthware™ high vacuum oblique glass stopcock, bore size 4 mm, plug size 17.35/50 | SYNS341750-1EA |
| | Synthware™ high vacuum oblique glass stopcock, bore size 8 mm, plug size 25/65 | SYNS342565-1EA |
| | Synthware™ high vacuum offset stopcock with hollow plug, bore size 2 mm, plug size 12.6/40 | SYNS701240-1EA |
| | Synthware™ high vacuum offset stopcock with hollow plug, bore size 4 mm, plug size 17.35/50 | SYNS701754-1EA |
| | Synthware™ high vacuum offset stopcock with hollow plug, bore size 6 mm, plug size 17.35/50 | SYNS701756-1EA |
| | Synthware™ high vacuum straight bore stopcock, bore size 2 mm, O.D. 8 mm stem, plug size 12/20 | SYNS331230-1EA |
| | Synthware™ high vacuum straight bore stopcock, bore size 4 mm, O.D. 10 mm stem, plug size 17/40 | SYNS331740-1EA |
| | Synthware™ high vacuum straight bore stopcock, bore size 6 mm, O.D. 12 mm stem, plug size 20/44 | SYNS332044-1EA |
| | Synthware™ high vacuum T-type stopcock with hollow plug, bore size 2 mm, plug size 12.6/40 | SYNS721240-1EA |
| | Synthware™ high vacuum T-type stopcock with hollow plug, bore size 4 mm, plug size 17.35/50 | SYNS721754-1EA |
| | Synthware™ high vacuum valve metering plug, size 0-4 mm | SYNS660004-1EA |
| | Synthware™ high vacuum valve metering plug, size 0-8 mm | SYNS660008-1EA |
| | Synthware™ high vacuum valve metering plug, size 0-12 mm | SYNS660012-1EA |
| | Synthware™ high vacuum valve plug, size 0-4 mm, O-rings: Viton | SYNS540004-1EA |
| | Synthware™ high vacuum valve plug, size 0-8 mm, O-rings: Viton | SYNS540008-1EA |
| | Synthware™ high vacuum valve plug, size 0-12 mm, O-rings: Viton | SYNS540012-1EA |
| | Synthware™ high vacuum valve plug, size 0-4 mm | SYNR7010-1EA |
| | Synthware™ high vacuum valve plug, size 0-8 mm | SYNR108110-1EA |
| | Synthware™ high vacuum valve plug, size 0-12 mm | SYNR110112-1EA |
| | Synthware™ high vacuum valve plug with protected o-rings, size 0-4 mm | SYNS600004-1EA |
| | Synthware™ high vacuum valve plug with protected o-rings, size 0-8 mm | SYNS600008-1EA |
| | Synthware™ high vacuum valve plug with protected o-rings, size 0-12 mm | SYNS600012-1EA |
| | Synthware™ Hirsch micro funnel, capacity 7 mL, disc O.D. 10 mm, stem O.D. 7 mm | SYNF650010C-1EA |
| | Synthware™ inlet adapter with fritted disc, Joint: ST/NS 14/20 | SYNA831420-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ inlet adapter with fritted disc, Joint: ST/NS 19/22 | SYNA831922-1EA |
| | Synthware™ inlet adapter with fritted disc, Joint: ST/NS 24/40 | SYNA832440-1EA |
| | Synthware™ inlet adapter with long stem, Joint: ST/NS 24/40, stem L 75 mm | SYNA314075-1EA |
| | Synthware™ inlet adapter with long stem, Joint: ST/NS 24/40, stem L 250 mm | SYNA314250-1EA |
| | Synthware™ inlet or thermometer adapter with compression cap, Joint: ST/NS 14/20, O.D. 5.0-7.5 mm | SYNA521420-1EA |
| | Synthware™ inlet or thermometer adapter with compression cap, Joint: ST/NS 19/22, O.D. 5.0-7.5 mm | SYNA521922-1EA |
| | Synthware™ inlet or thermometer adapter with compression cap, Joint: ST/NS 24/40, O.D. 5.0-7.5 mm | SYNA522440-1EA |
| | Synthware™ inlet or thermometer adapter with hose connection, Joint: ST/NS 14/20, O.D. 5.0-7.5 mm | SYNA531420-1EA |
| | Synthware™ inlet or thermometer adapter with hose connection, Joint: ST/NS 24/40, O.D. 5.0-7.5 mm | SYNA532440-1EA |
| | Synthware™ inlet/thermometer adapter, Joint: ST/NS 14/10 | SYNA771410-1EA |
| | Synthware™ inlet/thermometer adapter with one holed rubber adapter, Joint: ST/NS 14/20 | SYNA451420-1EA |
| | Synthware™ inlet/thermometer adapter with one holed rubber adapter, Joint: ST/NS 19/22 | SYNA451922-1EA |
| | Synthware™ inlet/thermometer adapter with one holed rubber adapter, Joint: ST/NS 24/40 | SYNA452440-1EA |
| | Synthware™ inner coil condenser, Joint: ST/NS 14/20, hose size 8 mm | SYNC121100-1EA |
| | Synthware™ inner coil condenser, Joint: ST/NS 14/20, hose size 8 mm | SYNC121120-1EA |
| | Synthware™ inner coil condenser, Joint: ST/NS 19/22, hose size 8 mm | SYNC129200-1EA |
| | Synthware™ inner coil condenser, Joint: ST/NS 24/40, hose size 10 mm | SYNC124200-1EA |
| | Synthware™ inner coil condenser, Joint: ST/NS 24/40, hose size 10 mm | SYNC124300-1EA |
| | Synthware™ inner coil condenser, Joint: ST/NS 24/40, hose size 10 mm | SYNC124400-1EA |
| | Synthware™ inner coil condenser with removable hose connections, Joint: ST/NS 24/40, hose size 8 mm | SYNC524200-1EA |
| | Synthware™ inner coil condenser with removable hose connections, Joint: ST/NS 24/40, hose size 8 mm | SYNC524300-1EA |
| | Synthware™ inner coil condenser with removable hose connections, Joint: ST/NS 24/40, hose size 8 mm | SYNC524400-1EA |
| | Synthware™ inner coil condenser with removable hose connections, Joint: ST/NS 29/20, hose size 8 mm | SYNC528300-1EA |
| | Synthware™ jacketed reflux condenser, Joint: ST/NS 14/10, jacket L 80 mm | SYNC201080-1EA |
| | Synthware™ Kjeldahl distilling trap, 100 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 14/20 | SYNA262414-1EA |
| | Synthware™ Kjeldahl distilling trap, 100 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 19/22 | SYNA262419-1EA |
| | Synthware™ Kjeldahl distilling trap, 100 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40 | SYNA264100-1EA |
| | Synthware™ Kjeldahl trap adapter, Joint: ST/NS 24/40, Distance Between Joints: 200 mm | SYNA172440-1EA |
| | Synthware™ Kuderna-Danish flask, 250 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 19/22 | SYNF984250-1EA |
| | Synthware™ Kuderna-Danish flask, 500 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 19/22 | SYNF984500-1EA |
| | Synthware™ large scale distillation head, Joint: ST/NS 24/40, thermometer Joint: ST/NS 10/18, immersion depth 50 mm | SYND502440-1EA |
| | Synthware™ large volume vacuum tra, 500 mL, Joint: ST/NS 45/50 | SYNV120500-1EA |
| | Synthware™ large volume vacuum tra, 1000 mL, Joint: ST/NS 45/50 | SYNV121000-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ Liebig condenser with 8 mm OD hose connections, Joint: ST/NS 14/20, jacket L 120 mm | SYNC201120-1EA |
| | Synthware™ Liebig condenser with 8 mm OD hose connections, Joint: ST/NS 19/22, jacket L 180 mm | SYNC209180-1EA |
| | Synthware™ Liebig condenser with 8 mm OD hose connections, Joint: ST/NS 19/22, jacket L 300 mm | SYNC209300-1EA |
| | Synthware™ Liebig condenser with 8 mm OD hose connections, Joint: ST/NS 24/40, jacket L 100 mm | SYNC204100-1EA |
| | Synthware™ Liebig condenser with 8 mm OD hose connections, Joint: ST/NS 24/40, jacket L 200 mm | SYNC204200-1EA |
| | Synthware™ Liebig condenser with 8 mm OD hose connections, Joint: ST/NS 24/40, jacket L 250 mm | SYNC204250-1EA |
| | Synthware™ Liebig condenser with 8 mm OD hose connections, Joint: ST/NS 24/40, jacket L 300 mm | SYNC204300-1EA |
| | Synthware™ Liebig condenser with 8 mm OD hose connections, Joint: ST/NS 24/40, jacket L 400 mm | SYNC204400-1EA |
| | Synthware™ Liebig condenser with 8 mm OD hose connections, Joint: ST/NS 24/40, jacket L 500 mm | SYNC204500-1EA |
| | Synthware™ Liebig condenser with 8 mm OD removable hose connections, Joint: ST/NS 14/20, jacket L 120 mm | SYNC501120-1EA |
| | Synthware™ Liebig condenser with 8 mm OD removable hose connections, Joint: ST/NS 19/22, jacket L 180 mm | SYNC509180-1EA |
| | Synthware™ Liebig condenser with 8 mm OD removable hose connections, Joint: ST/NS 19/22, jacket L 300 mm | SYNC509300-1EA |
| | Synthware™ Liebig condenser with 8 mm OD removable hose connections, Joint: ST/NS 24/40, jacket L 200 mm | SYNC504200-1EA |
| | Synthware™ Liebig condenser with 8 mm OD removable hose connections, Joint: ST/NS 24/40, jacket L 250 mm | SYNC504250-1EA |
| | Synthware™ Liebig condenser with 8 mm OD removable hose connections, Joint: ST/NS 24/40, jacket L 300 mm | SYNC504300-1EA |
| | Synthware™ Liebig condenser with 8 mm OD removable hose connections, Joint: ST/NS 24/40, jacket L 400 mm | SYNC504400-1EA |
| | Synthware™ Liebig condenser with 8 mm OD removable hose connections, Joint: ST/NS 24/40, jacket L 500 mm | SYNC504500-1EA |
| | Synthware™ long stem inlet adapter, Joint: ST/NS 14/20 | SYNA651420-1EA |
| | Synthware™ long stem inlet adapter, Joint: ST/NS 24/40 | SYNA652440-1EA |
| | Synthware™ low hold up high vacuum valve with metering plug, size 0-4 mm | SYNS680004-1EA |
| | Synthware™ low hold up high vacuum valve with metering plug, size 0-8 mm | SYNS680008-1EA |
| | Synthware™ low hold up high vacuum valve with metering plug, size 0-12 mm | SYNS680012-1EA |
| | Synthware™ low hold up high vacuum valve with protected o-rings, size 0-4 mm | SYNS630004-1EA |
| | Synthware™ low hold up high vacuum valve with protected o-rings, size 0-8 mm | SYNS630008-1EA |
| | Synthware™ low hold up high vacuum valve with protected o-rings, size 0-12 mm | SYNS630012-1EA |
| | Synthware™ manifold with high vacuum stopcocks and #15 o-ring joints, Ports: 4 | SYNM150004-1EA |
| | Synthware™ metering flow control adapter with PTFE stopcock, Joint: ST/NS 14/20 | SYNA721420-1EA |
| | Synthware™ metering flow control adapter with PTFE stopcock, Joint: ST/NS 19/22 | SYNA721922-1EA |
| | Synthware™ metering flow control adapter with PTFE stopcock, Joint: ST/NS 14/20 | SYNA722440-1EA |
| | Synthware™ metering flow control straight adapter with PTFE stopcock, Joint: ST/NS 14/20 | SYNA732440-1EA |
| | Synthware™ metering valve stopcock plug, bore size 2 mm, plug size: 11/25 | SYNS191125-1EA |
| | Synthware™ metering valve stopcock plug, bore size 4 mm, Plug Size: 15.2/30 | SYNS191530-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ micro Dewar vacuum trap, 100 mL, stopcock: glass | SYNV200100G-1EA |
| | Synthware™ micro Dewar vacuum trap, 100 mL, stopcock: PTFE | SYNV200100-1EA |
| | Synthware™ micro filter flask, 25 mL, stopper size #3 | SYNF150025-1EA |
| | Synthware™ micro filter flask, 50 mL, stopper size #3 | SYNF150050-1EA |
| | Synthware™ micro funnel, O.D. 27 mm | SYNF740027-1EA |
| | Synthware™ microscale distillation head with glass stopcock, Joint: ST/NS 24/40, hose size 10 mm | SYND112440G-1EA |
| | Synthware™ microscale organic chemistry kit, Joint: ST/NS 14/10 | SYNK151410-1EA |
| | Synthware™ microscale solvent reflux still, Joint: ST/NS 14/20, capacity 25 mL, bulb capacity 15 mL | SYNS431015-1EA |
| | Synthware™ mineral oil bubbler, O.D. × H 185 mm | SYNB257040-1EA |
| | Synthware™ mineral oil bubbler, O.D. × H 500 mm | SYNB257040L-1EA |
| | Synthware™ 47 mm filtration apparatus with fritted support, Joint: ST/NS 40/35 | SYNF10401L-1EA |
| | Synthware™ 47 mm filtration apparatus with fritted support | SYNF100001-1EA |
| | Synthware™ 47 mm filtration apparatus with fritted support | SYNF100002-1EA |
| | Synthware™ 47 mm filtration apparatus with fritted support | SYNF100003-1EA |
| | Synthware™ 47 mm filtration apparatus with fritted support, 1000 mL | SYNF100004-1EA |
| | Synthware™ 47 mm filtration apparatus with stainless steel support, complete, Joint: ST/NS 40/35 | SYNF10401LA-1EA |
| | Synthware™ 47 mm filtration apparatus with stainless steel support, complete | SYNF100003A-1EA |
| | Synthware™ 47 mm filtration apparatus with stainless steel support, complete | SYNF100007-1EA |
| | Synthware™ modified Claisen adapter, Joint: ST/NS 14/20 | SYNA111420-1EA |
| | Synthware™ modified Claisen adapter, Joint: ST/NS 24/40 | SYNA112440-1EA |
| | Synthware™ modified evaporation flask, 50 mL, Joint: ST/NS 14/20 | SYNF791450-1EA |
| | Synthware™ modified evaporation flask, 100 mL, Joint: ST/NS 14/20 | SYNF791100-1EA |
| | Synthware™ modified evaporation flask, 100 mL, Joint: ST/NS 24/40 | SYNF794100-1EA |
| | Synthware™ modified evaporation flask, 200 mL, Joint: ST/NS 24/40 | SYNF794200-1EA |
| | Synthware™ modified evaporation flask, 250 mL, Joint: ST/NS 14/20 | SYNF791250-1EA |
| | Synthware™ modified evaporation flask, 250 mL, Joint: ST/NS 24/40 | SYNF794250-1EA |
| | Synthware™ modified evaporation flask, 250 mL, Joint: ST/NS 29/42 | SYNF798250-1EA |
| | Synthware™ modified evaporation flask, 500 mL, Joint: ST/NS 24/40 | SYNF794500-1EA |
| | Synthware™ modified evaporation flask, 1000 mL, Joint: ST/NS 24/40 | SYNF794000-1EA |
| | Synthware™ modified anti-splash adapter, 100 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 14/20 | SYNA602414-1EA |
| | Synthware™ modified anti-splash adapter, 100 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 19/22 | SYNA602419-1EA |
| | Synthware™ modified anti-splash adapter, 100 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40 | SYNA602424-1EA |
| | Synthware™ modified anti-splash adapter, 100 mL, top Joint: ST/NS 29/42, bottom Joint: ST/NS 14/20 | SYNA602914-1EA |
| | Synthware™ modified anti-splash adapter, 100 mL, top Joint: ST/NS 29/42, bottom Joint: ST/NS 24/40 | SYNA602924-1EA |
| | Synthware™ modified anti-splash adapter, 250 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 14/20 | SYNA601250-1EA |
| | Synthware™ modified anti-splash adapter, 250 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40 | SYNA604250-1EA |
| | Synthware™ modified anti-splash adapter with fritted disc, 100 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 14/20 | SYNA462414-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ modified anti-splash adapter with fritted disc, 100 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40 | SYNA462424-1EA |
| | Synthware™ modified anti-splash adapter with fritted disc, 250 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 14/20 | SYNA461250-1EA |
| | Synthware™ modified anti-splash adapter with fritted disc, 250 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40 | SYNA464250-1EA |
| | Synthware™ nitrogen/argon line manifold with PTFE stopcocks, port size 4, Hose Connections: left-right, stopcock size 2 mm | SYNM211042-1EA |
| | Synthware™ nitrogen/argon line manifold with PTFE stopcocks, port size 4, Hose Connections: left-right, stopcock size 4 mm | SYNM211044-1EA |
| | Synthware™ nitrogen/argon line manifold with PTFE stopcocks, stopcock bore 4 mm, Ports: 4, Hose Connections: right | SYNM541044-1EA |
| | Synthware™ nitrogen/argon line manifold with PTFE stopcocks, stopcock bore 2 mm, Ports: 4, Hose Connections: left | SYNM531042-1EA |
| | Synthware™ Nylon cap with PTFE faced silicone liner, GL 14 | SYNGL14-1EA |
| | Synthware™ Nylon cap with PTFE faced silicone liner, GL 25 | SYNGL25-1EA |
| | Synthware™ Nylon cap with PTFE faced silicone liner, GL 32 | SYNGL32-1EA |
| | Synthware™ organic chemistry kit, Joint: ST/NS 14/20 | SYNK161420-1EA |
| | Synthware™ organic chemistry kit, Joint: ST/NS 24/40 | SYNK162440-1EA |
| | Synthware™ organic chemistry kit, Joint: ST/NS 19/22 | SYNK161922-1EA |
| | Synthware™ pear shaped flask, 5 mL, Joint: ST/NS 14/10 | SYNF321005-1EA |
| | Synthware™ pear shaped flask, 10 mL, Joint: ST/NS 14/10 | SYNF321010-1EA |
| | Synthware™ pear shaped flask, 25 mL, Joint: ST/NS 14/10 | SYNF321025-1EA |
| | Synthware™ pear shaped flask, 5 mL, Joint: ST/NS 14/20 | SYNF321405L-1EA |
| | Synthware™ pear shaped flask, 10 mL, Joint: ST/NS 14/20 | SYNF321410L-1EA |
| | Synthware™ pear shaped flask, 15 mL, Joint: ST/NS 14/20 | SYNF321415L-1EA |
| | Synthware™ pear shaped flask, 25 mL, Joint: ST/NS 14/20 | SYNF321225L-1EA |
| | Synthware™ pear shaped flask, 25 mL, Joint: ST/NS 19/22 | SYNF329225L-1EA |
| | Synthware™ pear shaped flask, 50 mL, Joint: ST/NS 14/20 | SYNF321250L-1EA |
| | Synthware™ pear shaped flask, 50 mL, Joint: ST/NS 19/22 | SYNF329250L-1EA |
| | Synthware™ pear shaped flask, 50 mL, Joint: ST/NS 24/40 | SYNF322450L-1EA |
| | Synthware™ pear shaped flask, 100 mL, Joint: ST/NS 14/20 | SYNF321100L-1EA |
| | Synthware™ pear shaped flask, 100 mL, Joint: ST/NS 19/22 | SYNF329100L-1EA |
| | Synthware™ pear shaped flask, 100 mL, Joint: ST/NS 24/40 | SYNF324100L-1EA |
| | Synthware™ pear shaped flask, 200 mL, Joint: ST/NS 14/20 | SYNF321200L-1EA |
| | Synthware™ pear shaped flask, 200 mL, Joint: ST/NS 24/40 | SYNF324200L-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 10 mL, Joint: ST/NS 14/20 | SYNF901410-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 25 mL, Joint: ST/NS 14/20 | SYNF901425-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 50 mL, Joint: ST/NS 14/20 | SYNF901450-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 50 mL, Joint: ST/NS 19/22 | SYNF901950-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 50 mL, Joint: ST/NS 24/40 | SYNF902450-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 100 mL, Joint: ST/NS 14/20 | SYNF901100-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 100 mL, Joint: ST/NS 19/22 | SYNF909100-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 100 mL, Joint: ST/NS 24/40 | SYNF904100-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 200 mL, Joint: ST/NS 14/20 | SYNF901200-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 200 mL, Joint: ST/NS 19/22 | SYNF909200-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 200 mL, Joint: ST/NS 24/40 | SYNF904200-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 500 mL, Joint: ST/NS 24/40 | SYNF904500-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 1000 mL, Joint: ST/NS 24/40 | SYNF904000-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 10 mL, Joint: ST/NS 14/20 | SYNF901410G-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 25 mL, Joint: ST/NS 14/20 | SYNF901425G-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 50 mL, Joint: ST/NS 14/20 | SYNF901450G-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 50 mL, Joint: ST/NS 19/22 | SYNF901950G-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 50 mL, Joint: ST/NS 24/40 | SYNF902450G-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 100 mL, Joint: ST/NS 14/20 | SYNF901100G-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 100 mL, Joint: ST/NS 19/22 | SYNF909100G-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 100 mL, Joint: ST/NS 24/40 | SYNF904100G-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 200 mL, Joint: ST/NS 14/20 | SYNF901200G-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 200 mL, Joint: ST/NS 24/40 | SYNF904200G-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 500 mL, Joint: ST/NS 24/40 | SYNF904500G-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 1000 mL, Joint: ST/NS 24/40 | SYNF904000G-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 25 mL, Joint: ST/NS 14/20 | SYNF901425H-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 50 mL, Joint: ST/NS 14/20 | SYNF901450H-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 50 mL, Joint: ST/NS 19/22 | SYNF901950H-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 50 mL, Joint: ST/NS 24/40 | SYNF902450H-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 100 mL, Joint: ST/NS 14/20 | SYNF901100H-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 100 mL, Joint: ST/NS 19/22 | SYNF909100H-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 100 mL, Joint: ST/NS 24/40 | SYNF904100H-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 200 mL, Joint: ST/NS 14/20 | SYNF901200H-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 200 mL, Joint: ST/NS 19/22 | SYNF909200H-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 200 mL, Joint: ST/NS 24/40 | SYNF904200H-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 500 mL, Joint: ST/NS 24/40 | SYNF904500H-1EA |
| | Synthware™ pear-shaped Schlenk flask with PTFE stopcock, 1000 mL, Joint: ST/NS 24/40 | SYNF904000H-1EA |
| | Synthware™ pennyhead spherical stopper, hollow, Joint: ST/NS 35 | SYNS450035-1EA |
| | Synthware™ pennyhead stopper, hollow, Joint: ST/NS 10/18, hollow | SYNS401018-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ pennyhead stopper, hollow, Joint: ST/NS 14/10, hollow | SYNS401410-1EA |
| | Synthware™ pennyhead stopper, hollow, Joint: ST/NS 14/20, hollow | SYNS401420-1EA |
| | Synthware™ pennyhead stopper, hollow, Joint: ST/NS 19/22, hollow | SYNS401922-1EA |
| | Synthware™ pennyhead stopper, hollow, Joint: ST/NS 24/40, hollow | SYNS402440-1EA |
| | Synthware™ pennyhead stopper, hollow, Joint: ST/NS 29/42, hollow | SYNS402942-1EA |
| | Synthware™ pennyhead stopper, hollow, Joint: ST/NS 34/45, hollow | SYNS403445-1EA |
| | Synthware™ pennyhead stopper, hollow, Joint: ST/NS 45/50, hollow | SYNS404550-1EA |
| | Synthware™ pennyhead stopper, solid, Joint: ST/NS 10/18, solid | SYNS291018-1EA |
| | Synthware™ pennyhead stopper, solid, Joint: ST/NS 10/30, solid | SYNS291030-1EA |
| | Synthware™ pennyhead stopper, solid, Joint: ST/NS 14/20, solid | SYNS291420-1EA |
| | Synthware™ pennyhead stopper, solid, Joint: ST/NS 19/22, solid | SYNS291922-1EA |
| | Synthware™ pennyhead stopper, solid, Joint: ST/NS 24/40, solid | SYNS292440-1EA |
| | Synthware™ pennyhead stopper, solid, Joint: ST/NS 29/42, solid | SYNS292942-1EA |
| | Synthware™ peptide synthesis vessel with fritted disc and T-bore PTFE stopcock, 10 mL, porosity: coarse, GL 14 | SYNP130010C-1EA |
| | Synthware™ peptide synthesis vessel with fritted disc and T-bore PTFE stopcock, 50 mL, porosity: coarse, GL 25 | SYNP130050C-1EA |
| | Synthware™ peptide synthesis vessel with fritted disc and T-bore PTFE stopcock, 50 mL, porosity: medium, GL 25 | SYNP130050M-1EA |
| | Synthware™ peptide synthesis vessel with fritted disc and T-bore PTFE stopcock, 100 mL, porosity: coarse, GL 25 | SYNP130100C-1EA |
| | Synthware™ peptide synthesis vessel with fritted disc and T-bore PTFE stopcock, 100 mL, porosity: medium, GL 25 | SYNP130100M-1EA |
| | Synthware™ peptide synthesis vessel with fritted disc and PTFE stopcock, 10 mL, disc O.D. 15 mm, porosity: coarse, GL 14 | SYNP120010C-1EA |
| | Synthware™ peptide synthesis vessel with fritted disc and PTFE stopcock, 10 mL, disc O.D. 15 mm, porosity: medium, GL 14 | SYNP120010M-1EA |
| | Synthware™ peptide synthesis vessel with fritted disc and PTFE stopcock, 25 mL, disc O.D. 20 mm, porosity: coarse, GL 25 | SYNP120025C-1EA |
| | Synthware™ peptide synthesis vessel with fritted disc and PTFE stopcock, 25 mL, disc O.D. 20 mm, porosity: medium, GL 25 | SYNP120025M-1EA |
| | Synthware™ peptide synthesis vessel with fritted disc and PTFE stopcock, 50 mL, disc O.D. 20 mm, porosity: coarse, GL 25 | SYNP120050C-1EA |
| | Synthware™ peptide synthesis vessel with fritted disc and PTFE stopcock, 50 mL, disc O.D. 20 mm, porosity: medium, GL 25 | SYNP120050M-1EA |
| | Synthware™ peptide synthesis vessel with fritted disc, T-bore PTFE stopcock and vacuum take-off, 10 mL, Joint: ST/NS 24/40, porosity: medium, GL 14 | SYNP140010M-1EA |
| | Synthware™ peptide synthesis vessel with fritted disc, T-bore PTFE stopcock and vacuum take-off, 25 mL, Joint: ST/NS 24/40, porosity: medium, GL 25 | SYNP140025M-1EA |
| | Synthware™ peptide synthesis vessel with fritted disc, T-bore PTFE stopcock and vacuum take-off, 50 mL, Joint: ST/NS 24/40, porosity: medium, GL 25 | SYNP14005M-1EA |
| | Synthware™ peptide synthesis vessel with fritted disc, T-bore PTFE stopcock and vacuum take-off, 100 mL, Joint: ST/NS 24/40, porosity: medium, GL 25 | SYNP140100M-1EA |
| | Synthware™ photochemical reaction vessel with internal thread, 500 mL | SYNV150500-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ photochemical reaction vessel with internal thread, L 390 mm | SYNV190390-1EA |
| | Synthware™ powder funnel, Joint: ST/NS 24/40, top diam. 50 mm | SYNF182450-1EA |
| | Synthware™ powder funnel, Joint: ST/NS 24/40, top diam. 75 mm | SYNF182475-1EA |
| | Synthware™ powder funnel, Joint: ST/NS 24/40, top diam. 100 mm | SYNF184100-1EA |
| | Synthware™ powder funnel, Joint: ST/NS 29/42, top diam. 100 mm | SYNF188100-1EA |
| | Synthware™ powder funnel with 60 degree offset, Joint: ST/NS 24/40, top diam. 75 mm | SYNF392475-1EA |
| | Synthware™ powder funnel with 60 degree offset, Joint: ST/NS 24/40, top diam. 100 mm | SYNF394100-1EA |
| | Synthware™ powder funnel with flattened side, Joint: ST/NS 14/20, top diam. 50 mm | SYNF191450-1EA |
| | Synthware™ powder funnel with flattened side, Joint: ST/NS 19/22, top diam. 50 mm | SYNF191950-1EA |
| | Synthware™ powder funnel with flattened side, Joint: ST/NS 24/40, top diam. 75 mm | SYNF192475-1EA |
| | Synthware™ powder funnel with flattened side, Joint: ST/NS 29/42, top diam. 75 mm | SYNF192975-1EA |
| | Synthware™ powder funnel with flattened side, Joint: ST/NS 24/40, top diam. 100 mm | SYNF194100-1EA |
| | Synthware™ powder funnel with flattened side, Joint: ST/NS 29/20, top diam. 100 mm | SYNF198100-1EA |
| | Synthware™ pressure equalizing addition funnel, 10 mL, Joint: ST/NS 14/20, stopcock: glass | SYNF621410G-1EA |
| | Synthware™ pressure equalizing addition funnel, 25 mL, Joint: ST/NS 14/20, stopcock: glass | SYNF621425G-1EA |
| | Synthware™ pressure equalizing addition funnel, 60 mL, Joint: ST/NS 14/20, stopcock: glass | SYNF621460G-1EA |
| | Synthware™ pressure equalizing addition funnel, 125 mL, Joint: ST/NS 14/20, stopcock: glass | SYNF621125G-1EA |
| | Synthware™ pressure equalizing addition funnel, 10 mL, Joint: ST/NS 14/20, stopcock: PTFE | SYNF621410-1EA |
| | Synthware™ pressure equalizing addition funnel, 25 mL, Joint: ST/NS 24/40, stopcock: PTFE | SYNF622425-1EA |
| | Synthware™ pressure equalizing addition funnel, 60 mL, Joint: ST/NS 14/20, stopcock: PTFE | SYNF621460-1EA |
| | Synthware™ pressure equalizing addition funnel, 60 mL, Joint: ST/NS 19/20, stopcock: PTFE | SYNF621960-1EA |
| | Synthware™ pressure equalizing addition funnel, 60 mL, Joint: ST/NS 24/40, stopcock: PTFE | SYNF622460-1EA |
| | Synthware™ pressure equalizing addition funnel, 125 mL, Joint: ST/NS 19/22, stopcock: PTFE | SYNF629125-1EA |
| | Synthware™ pressure equalizing addition funnel, 125 mL, Joint: ST/NS 24/40, stopcock: PTFE | SYNF624125-1EA |
| | Synthware™ pressure equalizing addition funnel, 250 mL, Joint: ST/NS 19/22, stopcock: PTFE | SYNF629250-1EA |
| | Synthware™ pressure equalizing addition funnel, 250 mL, Joint: ST/NS 24/40, stopcock: PTFE | SYNF624250-1EA |
| | Synthware™ pressure equalizing addition funnel, 500 mL, Joint: ST/NS 24/40, stopcock: PTFE | SYNF624500-1EA |
| | Synthware™ pressure equalizing addition funnel, 1000 mL, Joint: ST/NS 24/40, stopcock: PTFE | SYNF62241L-1EA |
| | Synthware™ pressure equalizing addition funnel, 25 mL, Joint: ST/NS 14/20, stopcock: PTFE | SYNF621425-1EA |
| | Synthware™ pressure equalizing addition funnel, 125 mL, Joint: ST/NS 14/20, stopcock: PTFE | SYNF621125-1EA |
| | Synthware™ pressure equalizing addition funnel, 60 mL, Joint: ST/NS 24/40, stopcock: glass | SYNF622460G-1EA |
| | Synthware™ pressure equalizing addition funnel, 250 mL, Joint: ST/NS 24/40, stopcock: glass | SYNF624250G-1EA |
| | Synthware™ pressure equalizing addition funnel with metering stopcock, 10 mL, Joint: ST/NS 14/20 | SYNF611410-1EA |
| | Synthware™ pressure equalizing addition funnel with metering stopcock, 25 mL, Joint: ST/NS 14/20 | SYNF611425-1EA |
| | Synthware™ pressure equalizing addition funnel with metering stopcock, 60 mL, Joint: ST/NS 14/20 | SYNF611460-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ pressure equalizing addition funnel with metering stopcock, 60 mL, Joint: ST/NS 19/22 | SYNF611960-1EA |
| | Synthware™ pressure equalizing addition funnel with metering stopcock, 60 mL, Joint: ST/NS 24/40 | SYNF612460-1EA |
| | Synthware™ pressure equalizing addition funnel with metering stopcock, 125 mL, Joint: ST/NS 24/40 | SYNF614125-1EA |
| | Synthware™ pressure equalizing addition funnel with metering stopcock, 250 mL, Joint: ST/NS 24/40 | SYNF614250-1EA |
| | Synthware™ pressure equalizing addition funnel with metering stopcock, 500 mL, Joint: ST/NS 24/40 | SYNF614500-1EA |
| | Synthware™ pressure equalizing addition funnel with PTFE stopcock in equalizing line, 25 mL, Joint: ST/NS 14/20, stopcock: PTFE | SYNF671425-1EA |
| | Synthware™ pressure equalizing addition funnel with PTFE stopcock in equalizing line, 60 mL, Joint: ST/NS 24/40, stopcock: PTFE | SYNF672460-1EA |
| | Synthware™ pressure equalizing addition funnel with PTFE stopcock in equalizing line, 125 mL, Joint: ST/NS 24/40, stopcock: PTFE | SYNF674125-1EA |
| | Synthware™ pressure equalizing addition funnel with PTFE stopcock in equalizing line, 250 mL, Joint: ST/NS 24/40, stopcock: PTFE | SYNF674250-1EA |
| | Synthware™ pressure equalizing addition funnel with PTFE stopcock in equalizing line, 500 mL, Joint: ST/NS 24/40, stopcock: PTFE | SYNF674500-1EA |
| | Synthware™ pressure equalizing addition funnel with PTFE stopcock in equalizing line, 1000 mL, Joint: ST/NS 24/40, stopcock: PTFE | SYNF67241L-1EA |
| | Synthware™ pressure equalizing funnel with high vacuum valve, 25 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF641425-1EA |
| | Synthware™ pressure equalizing funnel with high vacuum valve, 60 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF641460-1EA |
| | Synthware™ pressure equalizing funnel with high vacuum valve, 60 mL, Joint: ST/NS 19/22, valve size 0-4 mm | SYNF641960-1EA |
| | Synthware™ pressure equalizing funnel with high vacuum valve, 60 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF642460-1EA |
| | Synthware™ pressure equalizing funnel with high vacuum valve, 125 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF641125-1EA |
| | Synthware™ pressure equalizing funnel with high vacuum valve, 125 mL, Joint: ST/NS 19/22, valve size 0-4 mm | SYNF649125-1EA |
| | Synthware™ pressure equalizing funnel with high vacuum valve, 125 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF644125-1EA |
| | Synthware™ pressure equalizing funnel with high vacuum valve, 250 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF644250-1EA |
| | Synthware™ PTFE flask length stopper with handle, Joints: (13) | SYNS120013-1EA |
| | Synthware™ PTFE flask length stopper with handle, Joints: (16) | SYNS120016-1EA |
| | Synthware™ PTFE flask length stopper with handle, Joints: (22) | SYNS120022-1EA |
| | Synthware™ PTFE flask length stopper with handle, Joints: (27) | SYNS120027-1EA |
| | Synthware™ PTFE flask length stopper with handle, Joints: (38) | SYNS120038-1EA |
| | Synthware™ PTFE septa for use with GL caps, GL 14 | SYNR14-1EA |
| | Synthware™ PTFE septa for use with GL caps, GL 25 | SYNR25-1EA |
| | Synthware™ PTFE septa for use with GL caps, GL 32 | SYNR32-1EA |
| | Synthware™ PTFE stopper with extraction nut, Joint: ST/NS 10/18 | SYNS531018-1EA |
| | Synthware™ PTFE stopper with extraction nut, Joint: ST/NS 14/20 | SYNS531420-1EA |
| | Synthware™ PTFE stopper with extraction nut, Joint: ST/NS 19/22 | SYNS531922-1EA |
| | Synthware™ PTFE stopper with extraction nut, Joint: ST/NS 24/40 | SYNS532440-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ PTFE stopper with handle, Joint: ST/NS 14/20 | SYNS111420-1EA |
| | Synthware™ PTFE stopper with handle, Joint: ST/NS 19/22 | SYNS111922-1EA |
| | Synthware™ PTFE stopper with handle, Joint: ST/NS 24/25 | SYNS112425-1EA |
| | Synthware™ PTFE stopper with handle, Joint: ST/NS 24/40 | SYNS112440-1EA |
| | Synthware™ PTFE stopper with handle, Joint: ST/NS 29/42 | SYNS112942-1EA |
| | Synthware™ PTFE stopper with handle, Joint: ST/NS 34/45 | SYNS113445-1EA |
| | Synthware™ reaction flask with high vacuum valve, 50 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF541050-1EA |
| | Synthware™ reaction flask with high vacuum valve, 50 mL, Joint: ST/NS 19/22, valve size 0-4 mm | SYNF541950-1EA |
| | Synthware™ reaction flask with high vacuum valve, 100 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF541100-1EA |
| | Synthware™ reaction flask with high vacuum valve, 100 mL, Joint: ST/NS 19/22, valve size 0-4 mm | SYNF549100-1EA |
| | Synthware™ reaction flask with high vacuum valve, 100 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF544100-1EA |
| | Synthware™ reaction flask with high vacuum valve, 250 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF541250-1EA |
| | Synthware™ reaction flask with high vacuum valve, 250 mL, Joint: ST/NS 19/22, valve size 0-4 mm | SYNF549250-1EA |
| | Synthware™ reaction flask with high vacuum valve, 250 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF544250-1EA |
| | Synthware™ reaction flask with high vacuum valve, 500 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF544500-1EA |
| | Synthware™ reaction flask with high vacuum valve, 1000 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF54241L-1EA |
| | Synthware™ reaction tube with glass stopcock, 10 mL, Joint: ST/NS 14/20 | SYNF891410-1EA |
| | Synthware™ reaction tube with glass stopcock, 25 mL, Joint: ST/NS 14/20 | SYNF891425-1EA |
| | Synthware™ reaction tube with glass stopcock, 50 mL, Joint: ST/NS 14/20 | SYNF891450-1EA |
| | Synthware™ reaction tube with glass stopcock, 50 mL, Joint: ST/NS 19/22 | SYNF891950-1EA |
| | Synthware™ reaction tube with glass stopcock, 50 mL, Joint: ST/NS 24/40 | SYNF892450-1EA |
| | Synthware™ reaction tube with glass stopcock, 100 mL, Joint: ST/NS 14/20 | SYNF891100-1EA |
| | Synthware™ reaction tube with glass stopcock, 100 mL, Joint: ST/NS 24/40 | SYNF894100-1EA |
| | Synthware™ reaction tube with glass stopcock, 200 mL, Joint: ST/NS 24/40 | SYNF894200-1EA |
| | Synthware™ reaction tube with glass stopcock, 250 mL, Joint: ST/NS 24/40 | SYNF894250-1EA |
| | Synthware™ reaction tube with high vacuum valve, 25 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF561025-1EA |
| | Synthware™ reaction tube with high vacuum valve, 50 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF561050-1EA |
| | Synthware™ reaction tube with high vacuum valve, 100 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF561100-1EA |
| | Synthware™ reaction tube with high vacuum valve, 100 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF564100-1EA |
| | Synthware™ reaction tube with high vacuum valve, 250 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF564250-1EA |
| | Synthware™ reaction tube with high vacuum valve, 350 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF564350-1EA |
| | Synthware™ recovery flask, 5 mL, Joint: ST/NS 14/20 | SYNF311405-1EA |
| | Synthware™ recovery flask, 10 mL, Joint: ST/NS 14/20 | SYNF311410-1EA |
| | Synthware™ recovery flask, 10 mL, Joint: ST/NS 19/22 | SYNF311910-1EA |
| | Synthware™ recovery flask, 25 mL, Joint: ST/NS 14/20 | SYNF311425-1EA |
| | Synthware™ recovery flask, 25 mL, Joint: ST/NS 19/22 | SYNF311925-1EA |
| | Synthware™ recovery flask, 25 mL, Joint: ST/NS 24/40 | SYNF312425-1EA |
| | Synthware™ recovery flask, 50 mL, Joint: ST/NS 14/20 | SYNF311450-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ recovery flask, 50 mL, Joint: ST/NS 19/22 | SYNF311950-1EA |
| | Synthware™ recovery flask, 50 mL, Joint: ST/NS 24/40 | SYNF312450-1EA |
| | Synthware™ recovery flask, 100 mL, Joint: ST/NS 14/20 | SYNF311100-1EA |
| | Synthware™ recovery flask, 100 mL, Joint: ST/NS 19/22 | SYNF319100-1EA |
| | Synthware™ recovery flask, 100 mL, Joint: ST/NS 24/40 | SYNF314100-1EA |
| | Synthware™ recovery flask, 100 mL, Joint: ST/NS 29/42 | SYNF318100-1EA |
| | Synthware™ recovery flask, 200 mL, Joint: ST/NS 14/20 | SYNF311200-1EA |
| | Synthware™ recovery flask, 200 mL, Joint: ST/NS 24/40 | SYNF314200-1EA |
| | Synthware™ recovery flask, 250 mL, Joint: ST/NS 14/20 | SYNF311250-1EA |
| | Synthware™ recovery flask, 250 mL, Joint: ST/NS 19/22 | SYNF319250-1EA |
| | Synthware™ recovery flask, 250 mL, Joint: ST/NS 24/40 | SYNF314250-1EA |
| | Synthware™ recovery flask, 250 mL, Joint: ST/NS 29/42 | SYNF318250-1EA |
| | Synthware™ recovery flask, 500 mL, Joint: ST/NS 24/40 | SYNF314500-1EA |
| | Synthware™ recovery flask, 500 mL, Joint: ST/NS 29/42 | SYNF318500-1EA |
| | Synthware™ recovery flask, 1000 mL, Joint: ST/NS 24/40 | SYNF314000-1EA |
| | Synthware™ recovery flask, 1000 mL, Joint: ST/NS 29/42 | SYNF31291L-1EA |
| | Synthware™ reducing adapter, female Joint: ST/NS 10/30, male Joint: ST/NS 24/40 | SYNA201024-1EA |
| | Synthware™ reducing adapter, top Joint: ST/NS 14/20, bottom Joint: ST/NS 19/22 | SYNA201419-1EA |
| | Synthware™ reducing adapter, top Joint: ST/NS 14/20, bottom Joint: ST/NS 24/40 | SYNA201424-1EA |
| | Synthware™ reducing adapter, top Joint: ST/NS 19/22, bottom Joint: ST/NS 24/40 | SYNA201924-1EA |
| | Synthware™ reducing adapter, top Joint: ST/NS 24/40, bottom Joint: ST/NS 29/42 | SYNA202429-1EA |
| | Synthware™ reducing adapter, top Joint: ST/NS 24/40, bottom Joint: ST/NS 34/35 | SYNA202434-1EA |
| | Synthware™ reducing adapter, top Joint: ST/NS 24/40, bottom Joint: ST/NS 45/50 | SYNA202445-1EA |
| | Synthware™ reflux condenser, Joint: ST/NS 14/20, coil L 100 mm | SYNC351420-1EA |
| | Synthware™ reflux condenser, Joint: ST/NS 19/22, coil L 100 mm | SYNC351922-1EA |
| | Synthware™ reflux condenser with large cooling capacity, Joint: ST/NS 24/40, coil L 125 mm, hose size 10 mm, overall H 300 mm | SYNC314125-1EA |
| | Synthware™ reflux condenser with large cooling capacity, Joint: ST/NS 24/40, coil L 175 mm, hose size 10 mm, overall H 350 mm | SYNC314175-1EA |
| | Synthware™ reflux condenser with large cooling capacity and removeable hose connection, Joint: ST/NS 24/40, coil L 125 mm, Overall H 300 mm, hose size 8 mm | SYNC534125-1EA |
| | Synthware™ #15 o-ring joint to hose connection adapter, hose connection O.D. 10 mm | SYNM131604-1EA |
| | Synthware™ #15 o-ring joint to hose connection adapter, hose connection O.D. 16 mm | SYNM131605-1EA |
| | Synthware™ #15 o-ring joint to inner joint adapter, Joint: ST/NS 14/20 | SYNM131514-1EA |
| | Synthware™ #15 o-ring joint to inner joint adapter, Joint: ST/NS 19/22 | SYNM131519-1EA |
| | Synthware™ #15 o-ring joint to inner joint adapter, Joint: ST/NS 24/40 | SYNM131524-1EA |
| | Synthware™ round bottom flask with threaded side inlet, 25 mL, Joint: ST/NS 14/20 | SYNF141425-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ round bottom flask with threaded side inlet, 50 mL, Joint: ST/NS 14/20 | SYNF141450-1EA |
| | Synthware™ round bottom flask with threaded side inlet, 100 mL, Joint: ST/NS 19/20 | SYNF149100-1EA |
| | Synthware™ round bottom flask with threaded side inlet, 100 mL, Joint: ST/NS 24/40 | SYNF144100-1EA |
| | Synthware™ round bottom flask with threaded side inlet, 250 mL, Joint: ST/NS 14/20 | SYNF141250-1EA |
| | Synthware™ round bottom flask with threaded side inlet, 250 mL, Joint: ST/NS 19/22 | SYNF149250-1EA |
| | Synthware™ round bottom flask with threaded side inlet, 250 mL, Joint: ST/NS 24/40 | SYNF144250-1EA |
| | Synthware™ round bottom flask with threaded side inlet, 500 mL, Joint: ST/NS 24/40 | SYNF144500-1EA |
| | Synthware™ round bottom pressure vessel with PTFE bushing, 75 mL, O.D. × L 46 mm × 129 mm, bushing #15 | SYNP170001-1EA |
| | Synthware™ round bottom pressure vessel with PTFE bushing, 75 mL, O.D. × L 50 mm × 137 mm | SYNP170002-1EA |
| | Synthware™ round bottom pressure vessel with PTFE bushing, 150 mL, O.D. × L 60 mm × 139 mm, bushing #15 | SYNP170003-1EA |
| | Synthware™ round bottom pressure vessel with PTFE bushing, 150 mL, O.D. × L 60 mm × 147 mm | SYNP170004-1EA |
| | Synthware™ round bottom pressure vessel with PTFE bushing, 350 mL, O.D. × L 80 mm × 154 mm, bushing #15 | SYNP170005-1EA |
| | Synthware™ round bottom pressure vessel with PTFE bushing, 350 mL, O.D. × L 80 mm × 162 mm | SYNP170006-1EA |
| | Synthware™ U-shaped adapter, Joint: ST/NS 14/20 | SYNA631420-1EA |
| | Synthware™ T-shaped connecting tube, hose connections 8 mm O.D. | SYNT120800-1EA |
| | Synthware™ T-shaped connecting tube, hose connections 10 mm O.D. | SYNT121000-1EA |
| | Synthware™ Y-shaped connecting tube, hose size 8 mm | SYNT110800-1EA |
| | Synthware™ U-shaped drying tube, Joint: ST/NS 14/20 | SYNA851420-1EA |
| | Synthware™ U-shaped drying tube, Joint: ST/NS 19/22 | SYNA851922-1EA |
| | Synthware™ U-shaped drying tube, Joint: ST/NS 24/40 | SYNA852440-1EA |
| | Synthware™ short path distillation head, Joint: ST/NS 24/40, thermometer Joint: ST/NS 10/18, immersion depth 25 mm | SYND261024-1EA |
| | Synthware™ short path distillation head, Joint: ST/NS 14/20 | SYND151814-1EA |
| | Synthware™ short path distillation head, Joint: ST/NS 19/22 | SYND151819-1EA |
| | Synthware™ short path distillation head for volatile solvents, Joint: ST/NS 24/40, thermometer Joint: ST/NS 10/18, immersion depth 50 mm | SYND531024-1EA |
| | Synthware™ short path Vigreux distillation head for volatile solvents, Joint: ST/NS 24/40, thermometer Joint: ST/NS 10/18, immersion depth 50 mm | SYND541024-1EA |
| | Synthware™ single-neck flat-bottom flask, 50 mL, Joint: ST/NS 24/40 | SYNF122450-1EA |
| | Synthware™ single-neck flat-bottom flask, 100 mL, Joint: ST/NS 24/40 | SYNF124100-1EA |
| | Synthware™ single-neck flat-bottom flask, 125 mL, Joint: ST/NS 24/40 | SYNF124125-1EA |
| | Synthware™ single-neck flat-bottom flask, 250 mL, Joint: ST/NS 24/40 | SYNF124250-1EA |
| | Synthware™ single-neck flat-bottom flask, 300 mL, Joint: ST/NS 24/40 | SYNF124300-1EA |
| | Synthware™ single-neck flat-bottom flask, 500 mL, Joint: ST/NS 24/40 | SYNF124500-1EA |
| | Synthware™ single-neck flat-bottom flask, 1000 mL, Joint: ST/NS 24/40 | SYNF124000-1EA |
| | Synthware™ single-neck flat-bottom flask, 1000 mL, Joint: ST/NS 29/42 | SYNF128000-1EA |
| | Synthware™ single neck reaction flask with glass stopcock, 50 mL, Joint: ST/NS 14/20 | SYNF531050-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ single neck reaction flask with glass stopcock, 100 mL, Joint: ST/NS 14/20 | SYNF531100-1EA |
| | Synthware™ single neck reaction flask with glass stopcock, 100 mL, Joint: ST/NS 19/22 | SYNF539100-1EA |
| | Synthware™ single neck reaction flask with glass stopcock, 100 mL, Joint: ST/NS 24/40 | SYNF534100-1EA |
| | Synthware™ single neck reaction flask with glass stopcock, 250 mL, Joint: ST/NS 14/20 | SYNF531250-1EA |
| | Synthware™ single neck reaction flask with glass stopcock, 250 mL, Joint: ST/NS 24/40 | SYNF534250-1EA |
| | Synthware™ single neck reaction flask with glass stopcock, 500 mL, Joint: ST/NS 24/40 | SYNF534500-1EA |
| | Synthware™ single neck round bottom flask, 5 mL, Joint: ST/NS 14/10 | SYNF301005-1EA |
| | Synthware™ single neck round bottom flask, 10 mL, Joint: ST/NS 14/10 | SYNF301010-1EA |
| | Synthware™ single neck round bottom flask, 25 mL, Joint: ST/NS 14/10 | SYNF301025-1EA |
| | Synthware™ single-neck round-bottom flask, 5 mL, Joint: ST/NS 14/20 | SYNF301405-1EA |
| | Synthware™ single-neck round-bottom flask, 10 mL, Joint: ST/NS 14/20 | SYNF301410-1EA |
| | Synthware™ single-neck round-bottom flask, 10 mL, Joint: ST/NS 19/22 | SYNF301910-1EA |
| | Synthware™ single-neck round-bottom flask, 25 mL, Joint: ST/NS 14/20 | SYNF301425-1EA |
| | Synthware™ single-neck round-bottom flask, 25 mL, Joint: ST/NS 19/22 | SYNF301925-1EA |
| | Synthware™ single-neck round-bottom flask, 25 mL, Joint: ST/NS 24/40 | SYNF302425-1EA |
| | Synthware™ single-neck round-bottom flask, 50 mL, Joint: ST/NS 14/20 | SYNF301450-1EA |
| | Synthware™ single-neck round-bottom flask, 50 mL, Joint: ST/NS 19/22 | SYNF301950-1EA |
| | Synthware™ single-neck round-bottom flask, 50 mL, Joint: ST/NS 24/40 | SYNF302450-1EA |
| | Synthware™ single-neck round-bottom flask, 100 mL, Joint: ST/NS 14/20 | SYNF301100-1EA |
| | Synthware™ single-neck round-bottom flask, 100 mL, Joint: ST/NS 19/22 | SYNF309100-1EA |
| | Synthware™ single-neck round-bottom flask, 100 mL, Joint: ST/NS 24/40 | SYNF304100-1EA |
| | Synthware™ single-neck round-bottom flask, 100 mL, Joint: ST/NS 29/42 | SYNF308100-1EA |
| | Synthware™ single-neck round-bottom flask, 200 mL, Joint: ST/NS 14/20 | SYNF301200-1EA |
| | Synthware™ single-neck round-bottom flask, 200 mL, Joint: ST/NS 19/22 | SYNF309200-1EA |
| | Synthware™ single-neck round-bottom flask, 200 mL, Joint: ST/NS 24/40 | SYNF304200-1EA |
| | Synthware™ single-neck round-bottom flask, 250 mL, Joint: ST/NS 14/20 | SYNF301250-1EA |
| | Synthware™ single-neck round-bottom flask, 250 mL, Joint: ST/NS 19/22 | SYNF309250-1EA |
| | Synthware™ single-neck round-bottom flask, 250 mL, Joint: ST/NS 24/40 | SYNF304250-1EA |
| | Synthware™ single-neck round-bottom flask, 250 mL, Joint: ST/NS 29/42 | SYNF308250-1EA |
| | Synthware™ single-neck round-bottom flask, 300 mL, Joint: ST/NS 14/20 | SYNF301300-1EA |
| | Synthware™ single-neck round-bottom flask, 300 mL, Joint: ST/NS 19/22 | SYNF309300-1EA |
| | Synthware™ single-neck round-bottom flask, 300 mL, Joint: ST/NS 24/40 | SYNF304300-1EA |
| | Synthware™ single-neck round-bottom flask, 500 mL, Joint: ST/NS 14/20 | SYNF301500-1EA |
| | Synthware™ single-neck round-bottom flask, 500 mL, Joint: ST/NS 19/22 | SYNF309500-1EA |
| | Synthware™ single-neck round-bottom flask, 500 mL, Joint: ST/NS 24/40 | SYNF304500-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ single-neck round-bottom flask, 500 mL, Joint: ST/NS 29/42 | SYNF308500-1EA |
| | Synthware™ single-neck round-bottom flask, 500 mL, Joint: ST/NS 34/45 | SYNF303450-1EA |
| | Synthware™ single-neck round-bottom flask, 1000 mL, Joint: ST/NS 24/40 | SYNF304000-1EA |
| | Synthware™ single-neck round-bottom flask, 1000 mL, Joint: ST/NS 29/42 | SYNF30291L-1EA |
| | Synthware™ single-neck round-bottom flask, 2000 mL, Joint: ST/NS 24/40 | SYNF30242L-1EA |
| | Synthware™ single-neck round-bottom flask, 2000 mL, Joint: ST/NS 29/42 | SYNF30292L-1EA |
| | Synthware™ single-neck round-bottom flask, 2000 mL, Joint: ST/NS 45/50 | SYNF30452L-1EA |
| | Synthware™ single-neck round-bottom flask, 500 mL, Joint: ST/NS 35/20 | SYNF527500-1EA |
| | Synthware™ single-neck round-bottom flask, 1000 mL, Joint: ST/NS 35/20 | SYNF527000-1EA |
| | Synthware™ single-neck round-bottom flask, 2000 mL, Joint: ST/NS 35/20 | SYNF52702L-1EA |
| | Synthware™ single-neck round-bottom flask with joint hooks, 5 mL, Joint: ST/NS 14/20 | SYNF331405-1EA |
| | Synthware™ single-neck round-bottom flask with joint hooks, 10 mL, Joint: ST/NS 14/20 | SYNF331410-1EA |
| | Synthware™ single-neck round-bottom flask with joint hooks, 25 mL, Joint: ST/NS 14/20 | SYNF331425-1EA |
| | Synthware™ single-neck round-bottom flask with joint hooks, 50 mL, Joint: ST/NS 14/20 | SYNF331450-1EA |
| | Synthware™ single-neck round-bottom flask with joint hooks, 100 mL, Joint: ST/NS 19/22 | SYNF339100-1EA |
| | Synthware™ single vacuum manifold with high vacuum valves and #15 o-ring joints, Ports: 4 | SYNM311508-1EA |
| | Synthware™ Snyder distillation column, Joint: ST/NS 24/40, column H 150 mm | SYNC302440-1EA |
| | Synthware™ solvent addition funnel, top diam. 75 mm | SYNF291275-1EA |
| | Synthware™ solvent addition funnel, top diam. 100 mm | SYNF291210-1EA |
| | Synthware™ solvent addition funnel, top diam. 75 mm | SYNF291975-1EA |
| | Synthware™ solvent addition funnel, top diam. 100 mm | SYNF291910-1EA |
| | Synthware™ solvent addition funnel, top diam. 100 mm | SYNF292810-1EA |
| | Synthware™ solvent addition funnel, top diam. 125 mm | SYNF292812-1EA |
| | Synthware™ solvent still head, 250 mL, Joint: ST/NS 24/40, side Joint: ST/NS 14/10, side Joint: 14/20 | SYNS134250-1EA |
| | Synthware™ solvent still head, 500 mL, Joint: ST/NS 24/40, side Joint: ST/NS 14/10, side Joint: 14/20 | SYNS134500-1EA |
| | Synthware™ solvent still head, 500 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40, side Joint: 14/20 | SYNS234504-1EA |
| | Synthware™ solvent still head, 1000 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40, side Joint: 14/20 | SYNS234004-1EA |
| | Synthware™ solvent still head, 500 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40 | SYNS244504-1EA |
| | Synthware™ solvent still head, 1000 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40 | SYNS244004-1EA |
| | Synthware™ solvent still head, 1000 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 29/42 | SYNS244509-1EA |
| | Synthware™ solvent still head, 250 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40, side Joint: 14/20 | SYNS264250-1EA |
| | Synthware™ solvent still head, 125 mL, bottom Joint: ST/NS 24/40 | SYNS144125-1EA |
| | Synthware™ solvent still head, 250 mL, Joint: ST/NS 14/20 | SYNS251250-1EA |
| | Synthware™ solvent still head, 250 mL, Joint: ST/NS 24/40, side Joint: 14/20 | SYNS254250-1EA |
| | Synthware™ solvent still head, 500 mL, Joint: ST/NS 24/40, side Joint: 14/20 | SYNS254500-1EA |
| | Synthware™ solvent still head, 1000 mL, Joint: ST/NS 24/40, side Joint: 14/20 | SYNS254000-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ solvent transfer manifold, Joint: ST/NS 24/40 | SYNM164380-1EA |
| | Synthware™ solvent transfer/storage flask, 250 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF484250-1EA |
| | Synthware™ solvent transfer/storage flask, 250 mL, Joint: ST/NS 24/40, valve size 0-8 mm | SYNF484258-1EA |
| | Synthware™ solvent transfer/storage flask, 500 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF481500-1EA |
| | Synthware™ solvent transfer/storage flask, 500 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF484500-1EA |
| | Synthware™ solvent transfer/storage flask, 500 mL, Joint: ST/NS 24/40, valve size 0-8 mm | SYNF484508-1EA |
| | Synthware™ solvent transfer/storage flask, 1000 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF484000-1EA |
| | Synthware™ solvent transfer/storage flask, 1000 mL, Joint: ST/NS 24/40, valve size 0-8 mm | SYNF484008-1EA |
| | Synthware™ Soxhlet condenser, Joint: ST/NS 34/45, jacket L 190 mm | SYNC243445-1EA |
| | Synthware™ Soxhlet condenser, Joint: ST/NS 14/50, jacket L 260 mm | SYNC244500-1EA |
| | Synthware™ Soxhlet condenser, Joint: ST/NS 55/50, jacket L 300 mm | SYNC245550-1EA |
| | Synthware™ Soxhlet extractor body, top Joint: ST/NS 34/45, bottom Joint: ST/NS 24/40 | SYNE103424-1EA |
| | Synthware™ Soxhlet extractor body, top Joint: ST/NS 14/50, bottom Joint: ST/NS 24/40 | SYNE104524-1EA |
| | Synthware™ Soxhlet extractor body, top Joint: ST/NS 55/50, bottom Joint: ST/NS 24/40 | SYNE105550-1EA |
| | Synthware™ anti-splash adapter, 100 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 14/20 | SYNA282414-1EA |
| | Synthware™ anti-splash adapter, 100 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 19/22 | SYNA282419-1EA |
| | Synthware™ anti-splash adapter, 100 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40 | SYNA282424-1EA |
| | Synthware™ anti-splash adapter, 100 mL, top Joint: ST/NS 29/42, bottom Joint: ST/NS 14/20 | SYNA282914-1EA |
| | Synthware™ anti-splash adapter, 100 mL, top Joint: ST/NS 29/42, bottom Joint: ST/NS 24/40 | SYNA282924-1EA |
| | Synthware™ anti-splash adapter, 250 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 14/20 | SYNA281250-1EA |
| | Synthware™ anti-splash adapter, 250 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 19/22 | SYNA289250-1EA |
| | Synthware™ anti-splash adapter, 250 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40 | SYNA284250-1EA |
| | Synthware™ anti-splash adapter, 250 mL, top Joint: ST/NS 29/42, bottom Joint: ST/NS 24/40 | SYNA282250-1EA |
| | Synthware™ anti-splash adapter, 250 mL, top Joint: ST/NS 29/42, bottom Joint: ST/NS 19/42 | SYNA288250-1EA |
| | Synthware™ anti-splash adapter with fritted disc, 100 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 14/20 | SYNA232414-1EA |
| | Synthware™ anti-splash adapter with fritted disc, 100 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 19/22 | SYNA232419-1EA |
| | Synthware™ anti-splash adapter with fritted disc, 100 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40 | SYNA232424-1EA |
| | Synthware™ anti-splash adapter with fritted disc, 250 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 14/20 | SYNA231250-1EA |
| | Synthware™ anti-splash adapter with fritted disc, 250 mL, top Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40 | SYNA234250-1EA |
| | Synthware™ Squibb separatory funnel with glass stopcock, 30 mL, stopper size #13 | SYNF780030-1EA |
| | Synthware™ Squibb separatory funnel with glass stopcock, 60 mL, stopper size #16 | SYNF780060-1EA |
| | Synthware™ Squibb separatory funnel with glass stopcock, 125 mL, stopper size #22 | SYNF780125-1EA |
| | Synthware™ Squibb separatory funnel with glass stopcock, 250 mL, stopper size #22 | SYNF780250-1EA |
| | Synthware™ Squibb separatory funnel with glass stopcock, 500 mL, stopper size #27 | SYNF780500-1EA |
| | Synthware™ Squibb separatory funnel with glass stopcock, 1000 mL, stopper size #27 | SYNF787000-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 10 mL, top Joint: ST/NS 14/20 | SYNF471010-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 25 mL, top Joint: ST/NS 14/20 | SYNF471025-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 25 mL, top Joint: ST/NS 19/22 | SYNF479025-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 30 mL, Joints: (13) | SYNF471330-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 50 mL, top Joint: ST/NS 14/20 | SYNF471050-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 50 mL, top Joint: ST/NS 19/22 | SYNF479050-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 60 mL, Joints: (16) | SYNF471660-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 100 mL, top Joint: ST/NS 14/20 | SYNF471100-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 100 mL, top Joint: ST/NS 19/22 | SYNF479100-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 125 mL, top Joint: ST/NS 14/20 | SYNF471125-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 125 mL, top Joint: ST/NS 19/22 | SYNF479125-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 125 mL, top Joint: ST/NS 24/40 | SYNF474125-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 125 mL, Joints: (22) | SYNF472125-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 250 mL, top Joint: ST/NS 19/22 | SYNF479250-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 250 mL, top Joint: ST/NS 24/40 | SYNF474250-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 250 mL, top Joint: ST/NS 29/42 | SYNF472925-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 250 mL, Joints: (22) | SYNF472250-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 500 mL, top Joint: ST/NS 29/42 | SYNF472950-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 500 mL, Joints: (27) | SYNF477500-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 1000 mL, Joint: ST/NS 24/40 | SYNF474000-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 1000 mL, Joints: (27) | SYNF477000-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 10 mL, top Joint: ST/NS 14/20 | SYNF471010A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 10 mL, top Joint: ST/NS 19/22 | SYNF479010A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 25 mL, top Joint: ST/NS 14/20 | SYNF471025A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 25 mL, top Joint: ST/NS 19/22 | SYNF479025A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 30 mL, Joints: (13) | SYNF471330A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 50 mL, top Joint: ST/NS 14/20 | SYNF471050A-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 50 mL, top Joint: ST/NS 19/22 | SYNF479050A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 60 mL, Joints: (16) | SYNF471660A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 100 mL, top Joint: ST/NS 14/20 | SYNF471100A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 100 mL, top Joint: ST/NS 19/22 | SYNF479100A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 125 mL, top Joint: ST/NS 14/20 | SYNF471125A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 125 mL, top Joint: ST/NS 19/22 | SYNF479125A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 125 mL, top Joint: ST/NS 24/40 | SYNF474125A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 125 mL, Joints: (22) | SYNF472125A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 250 mL, top Joint: ST/NS 19/22 | SYNF479250A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 250 mL, top Joint: ST/NS 24/40 | SYNF474250A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 250 mL, top Joint: ST/NS 29/42 | SYNF472925A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 250 mL, Joints: (22) | SYNF472250A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 500 mL, top Joint: ST/NS 29/42 | SYNF472950A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 500 mL, Joints: (27) | SYNF477500A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 1000 mL, top Joint: ST/NS 24/40 | SYNF474000A-1EA |
| | Synthware™ Squibb-style separatory funnel with PTFE stopcock and PTFE stopper, 1000 mL, Joints: (27) | SYNF477000A-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 10 mL, Joint: ST/NS 14/20, PTFE stopcock and PTFE stopper | SYNF451010-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 25 mL, Joint: ST/NS 14/20, PTFE stopcock and PTFE stopper | SYNF451025-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 25 mL, Joint: ST/NS 19/22, PTFE stopcock and PTFE stopper | SYNF459025-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 50 mL, Joint: ST/NS 14/20, PTFE stopcock and PTFE stopper | SYNF451050-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 50 mL, Joint: ST/NS 19/22, PTFE stopcock and PTFE stopper | SYNF459050-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 100 mL, Joint: ST/NS 14/20, PTFE stopcock and PTFE stopper | SYNF451100-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 100 mL, Joint: ST/NS 19/22, PTFE stopcock and PTFE stopper | SYNF459100-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 125 mL, Joint: ST/NS 14/20, PTFE stopcock and PTFE stopper | SYNF451125-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 125 mL, Joint: ST/NS 19/22, PTFE stopcock and PTFE stopper | SYNF459125-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 125 mL, Joint: ST/NS 24/40, PTFE stopcock and PTFE stopper | SYNF454125-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 250 mL, Joint: ST/NS 14/20, PTFE stopcock and PTFE stopper | SYNF451250-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 250 mL, Joint: ST/NS 19/22, PTFE stopcock and PTFE stopper | SYNF459250-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 250 mL, Joint: ST/NS 24/40, PTFE stopcock and PTFE stopper | SYNF454250-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 10 mL, Joint: ST/NS 14/20, PTFE stopcock and glass stopper | SYNF451010A-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 25 mL, Joint: ST/NS 14/20, PTFE stopcock and glass stopper | SYNF451025A-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 50 mL, Joint: ST/NS 14/20, PTFE stopcock and glass stopper | SYNF451050A-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 100 mL, Joint: ST/NS 14/20, PTFE stopcock and glass stopper | SYNF451100A-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 100 mL, Joint: ST/NS 19/22, PTFE stopcock and glass stopper | SYNF459100A-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 125 mL, Joint: ST/NS 14/20, PTFE stopcock and glass stopper | SYNF451125A-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 125 mL, Joint: ST/NS 19/22, PTFE stopcock and glass stopper | SYNF459125A-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 125 mL, Joint: ST/NS 24/40, PTFE stopcock and glass stopper | SYNF454125A-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 250 mL, Joint: ST/NS 14/20, PTFE stopcock and glass stopper | SYNF451250A-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 250 mL, Joint: ST/NS 19/22, PTFE stopcock and glass stopper | SYNF459250A-1EA |
| | Synthware™ Squibb-style separatory funnel with standard taper joints, PTFE stopcock and PTFE stopper, 250 mL, Joint: ST/NS 24/40, PTFE stopcock and glass stopper | SYNF454250A-1EA |
| | Synthware™ stainless steel joint spring, L 6.35 mm | SYNTH006-1EA |
| | Synthware™ stainless steel joint spring, L 25 mm | SYNTH025-1EA |
| | Synthware™ stainless steel joint spring, L 32 mm | SYNTH032-1EA |
| | Synthware™ stopcock plug retention kit, plug size 12/30 | SYNS691230-1EA |
| | Synthware™ stopcock plug retention kit, plug size 17/40 | SYNS691740-1EA |
| | Synthware™ stopcock plug retention kit, plug size 17.35/50 | SYNS691750-1EA |
| | Synthware™ stopcock plug retention kit, plug size 16.2/56 | SYNS691656-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ stopcock plug retention kit, plug size 20/44 | SYNS692044-1EA |
| | Synthware™ storage flask with high vacuum valve and side arm, 10 mL, valve size 0-4 mm | SYNF490010-1EA |
| | Synthware™ storage flask with high vacuum valve and side arm, 50 mL, valve size 0-4 mm | SYNF490050-1EA |
| | Synthware™ storage flask with high vacuum valve and side arm, 100 mL, valve size 0-4 mm | SYNF490100-1EA |
| | Synthware™ storage flask with high vacuum valve and side arm, 250 mL, valve size 0-4 mm | SYNF490250-1EA |
| | Synthware™ storage flask with high vacuum valve and side arm, 250 mL, valve size 0-8 mm | SYNF490258-1EA |
| | Synthware™ storage flask with high vacuum valve and side arm, 500 mL, valve size 0-4 mm | SYNF490500-1EA |
| | Synthware™ storage flask with high vacuum valve and side arm, 1000 mL, valve size 0-8 mm | SYNF49081L-1EA |
| | Synthware™ storage flask with #15 o-ring joint and high vacuum valve, 500 mL | SYNS520500-1EA |
| | Synthware™ storage flask with #15 o-ring joint and high vacuum valve, 1000 mL | SYNS521000-1EA |
| | Synthware™ storage flask with standard taper side arm, 10 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF461010-1EA |
| | Synthware™ storage flask with standard taper side arm, 25 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF461025-1EA |
| | Synthware™ storage flask with standard taper side arm, 50 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF461050-1EA |
| | Synthware™ storage flask with standard taper side arm, 100 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF461100-1EA |
| | Synthware™ storage flask with standard taper side arm, 100 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF464100-1EA |
| | Synthware™ storage flask with standard taper side arm, 250 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF461250-1EA |
| | Synthware™ storage flask with standard taper side arm, 250 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF464250-1EA |
| | Synthware™ storage flask with standard taper side arm, 500 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF461500-1EA |
| | Synthware™ storage flask with standard taper side arm, 500 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF464500-1EA |
| | Synthware™ storage flask with standard taper side arm, 500 mL, Joint: ST/NS 24/40, valve size 0-8 mm | SYNF464508-1EA |
| | Synthware™ storage flask with standard taper side arm, 1000 mL, Joint: ST/NS 24/40, valve size 0-8 mm | SYNF464008-1EA |
| | Synthware™ storage tube with high vacuum valve, 25 mL, valve size 0-4 mm, tube O.D. × L 26 mm × 110 mm | SYNF580025-1EA |
| | Synthware™ storage tube with high vacuum valve, 25 mL, valve size 0-8 mm, tube O.D. × L 26 mm × 110 mm | SYNF580825-1EA |
| | Synthware™ storage tube with high vacuum valve, 50 mL, valve size 0-4 mm, tube O.D. × L 28 mm × 120 mm | SYNF580050-1EA |
| | Synthware™ storage tube with high vacuum valve, 50 mL, valve size 0-8 mm, tube O.D. × L 28 mm × 120 mm | SYNF580850-1EA |
| | Synthware™ storage tube with high vacuum valve, 100 mL, valve size 0-4 mm, tube O.D. × L 40 mm × 165 mm | SYNF580100-1EA |
| | Synthware™ storage tube with high vacuum valve, 100 mL, valve size 0-8 mm, tube O.D. × L 40 mm × 165 mm | SYNF588100-1EA |
| | Synthware™ storage tube with high vacuum valve, 250 mL, valve size 0-8 mm, tube O.D. × L 60 mm × 165 mm | SYNF588250-1EA |
| | Synthware™ storage tube with standard taper side arm, 25 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF761425-1EA |
| | Synthware™ storage tube with standard taper side arm, 50 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF761450-1EA |
| | Synthware™ storage tube with standard taper side arm, 50 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF762450-1EA |
| | Synthware™ storage tube with standard taper side arm, 100 mL, Joint: ST/NS 14/20, valve size 0-4 mm | SYNF761100-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ storage tube with standard taper side arm, 100 mL, Joint: ST/NS 24/40, valve size 0-4 mm | SYNF764100-1EA |
| | Synthware™ storage tube with standard taper side arm, 100 mL, Joint: ST/NS 14/20, valve size 0-8 mm | SYNF761108-1EA |
| | Synthware™ storage tube with standard taper side arm, 100 mL, Joint: ST/NS 24/40, valve size 0-8 mm | SYNF764108-1EA |
| | Synthware™ storage tube with standard taper side arm, 250 mL, Joint: ST/NS 24/40, valve size 0-8 mm | SYNF764258-1EA |
| | Synthware™ storage tube with standard taper side arm, 350 mL, Joint: ST/NS 24/40, valve size 0-8 mm | SYNF764358-1EA |
| | Synthware™ storage vessel with #15 o-ring joint and high vacuum valve, 50 mL | SYNS490050-1EA |
| | Synthware™ storage vessel with #15 o-ring joint and high vacuum valve, 100 mL | SYNS490100-1EA |
| | Synthware™ storage vessel with #15 o-ring joint and high vacuum valve, 350 mL | SYNS490350-1EA |
| | Synthware™ straight bore glass stopcock, bore size 2 mm, O.D. 8 mm stem, plug size 12/30 | SYNS321230-1EA |
| | Synthware™ straight bore glass stopcock, bore size 4 mm, O.D. 10 mm stem, plug size 17/40 | SYNS321740-1EA |
| | Synthware™ straight bore glass stopcock, bore size 6 mm, O.D. 12 mm stem, plug size 20/44 | SYNS322044-1EA |
| | Synthware™ straight bore glass stopcock plug, bore size 2 mm, plug size 12/30 | SYNS461230-1EA |
| | Synthware™ straight bore glass stopcock plug, bore size 4 mm, plug size 17/40 | SYNS461740-1EA |
| | Synthware™ straight bore glass stopcock plug, bore size 6 mm, plug size 20/44 | SYNS462044-1EA |
| | Synthware™ straight bore PTFE stopcock, bore size 2 mm, O.D. 8 mm stem, plug size: 11/25 | SYNS101502-1EA |
| | Synthware™ straight bore PTFE stopcock, bore size 4 mm, O.D. 10 mm stem, Plug Size: 15.2/30 | SYNS101504-1EA |
| | Synthware™ straight bore PTFE stopcock, bore size 6 mm, O.D. 12 mm stem, Plug Size: 16/35 | SYNS101506-1EA |
| | Synthware™ straight drying tube, Joint: ST/NS 14/20 | SYNA861420-1EA |
| | Synthware™ straight drying tube, Joint: ST/NS 19/22 | SYNA861922-1EA |
| | Synthware™ straight drying tube, Joint: ST/NS 24/40 | SYNA862440-1EA |
| | Synthware™ straight vacuum adapter with glass stopcock, male Joint: ST/NS 14/20 | SYNA611420-1EA |
| | Synthware™ straight vacuum adapter with glass stopcock, male Joint: ST/NS 19/22 | SYNA611922-1EA |
| | Synthware™ straight vacuum adapter with glass stopcock, male Joint: ST/NS 24/40 | SYNA612440-1EA |
| | Synthware™ straight vacuum adapter with PTFE stopcock, male Joint: ST/NS 14/20 | SYNA701420-1EA |
| | Synthware™ straight vacuum adapter with PTFE stopcock, male Joint: ST/NS 19/22 | SYNA701922-1EA |
| | Synthware™ straight vacuum adapter with PTFE stopcock, male Joint: ST/NS 24/40 | SYNA702440-1EA |
| | Synthware™ striaght bore PTFE stopcock plug, bore size 2 mm, plug size: 11/25 | SYNS181125-1EA |
| | Synthware™ striaght bore PTFE stopcock plug, bore size 4 mm, Plug Size: 15.2/30 | SYNS181530-1EA |
| | Synthware™ striaght bore PTFE stopcock plug, bore size 6 mm, Plug Size: 16/35 | SYNS181635-1EA |
| | Synthware™ sublimation apparatus, complete, 100 mL, complete | SYNS740100-1EA |
| | Synthware™ sublimation apparatus, complete, 150 mL, complete | SYNS740150-1EA |
| | Synthware™ sublimator, complete, 10 mL, complete | SYNS732510-1EA |
| | Synthware™ sublimator, complete, 40 mL, complete | SYNS734040-1EA |
| | Synthware™ sublimator, complete, 60 mL, complete | SYNS735060-1EA |
| | Synthware™ sublimator with glass stopcock and long neck round bottom flask, 25 mL, Joint: ST/NS 24/40 | SYND232440G-1EA |
| | Synthware™ sublimator with glass stopcock and long neck round bottom flask, 25 mL, Joint: ST/NS 24/40 | SYNDF302425-1EA |
| | Synthware™ Sure-Grip separatory funnel, 500 mL, stopper size #27 | SYNF687500A-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ Sure-Grip separatory funnel, 1000 mL, stopper size #27 | SYNF687000A-1EA |
| | Synthware™ Sure-Grip separatory funnel, 1000 mL, stopper size #27 | SYNF687000-1EA |
| | Synthware™ Sure-Grip separatory funnel, 2000 mL, stopper size #27 | SYNF68272LA-1EA |
| | Synthware™ Sure-Grip separatory funnel, 2000 mL, stopper size #27 | SYNF68272L-1EA |
| | Synthware™ synthesis vessel with lower joint and PTFE T-bore stopcock, 25 mL, Joint: ST/NS 24/40, porosity: medium, with drip tip | SYNP150025M-1EA |
| | Synthware™ synthesis vessel with lower joint and PTFE T-bore stopcock, 50 mL, Joint: ST/NS 24/40, porosity: coarse, with drip tip | SYNP150050C-1EA |
| | Synthware™ synthesis vessel with lower joint and PTFE T-bore stopcock, 50 mL, Joint: ST/NS 24/40, porosity: medium, with drip tip | SYNP150050M-1EA |
| | Synthware™ synthesis vessel with lower joint and PTFE T-bore stopcock, 100 mL, Joint: ST/NS 24/40, porosity: medium, with drip tip | SYNP150100M-1EA |
| | Synthware™ synthesis vessel with lower joint and PTFE T-bore stopcock, 250 mL, Joint: ST/NS 24/40, porosity: medium, with drip tip | SYNP150250M-1EA |
| | Synthware™ synthesis vessel with lower joint and PTFE T-bore stopcock, 500 mL, Joint: ST/NS 24/40, porosity: medium, with drip tip | SYNP150500M-1EA |
| | Synthware™ thermometer adapter, Joint: ST/NS 24/40, thermometer Joint: ST/NS 10/30 | SYNA162440-1EA |
| | Synthware™ thermometer adapter with hose connection, Joint: ST/NS 14/10 | SYNA781410-1EA |
| | Synthware™ three-arm connecting adapter, Joint: ST/NS 14/20 | SYNA331420-1EA |
| | Synthware™ three-arm connecting adapter, Joint: ST/NS 24/40 | SYNA332440-1EA |
| | Synthware™ three-arm connecting adapter, top female Joint: ST/NS 14/20, bottom Joint: ST/NS 14/20 | SYNA101420-1EA |
| | Synthware™ three-arm connecting adapter, top female Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40 | SYNA102440-1EA |
| | Synthware™ three-neck round bottom flask, 25 mL, Joint: ST/NS 14/10 | SYNF591025-1EA |
| | Synthware™ three-neck round bottom flask, 50 mL, Joint: ST/NS 14/10 | SYNF591050-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 10 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF431110-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 25 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF431125-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 25 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 19/22 | SYNF439925-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 50 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF431150-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 50 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 14/20 | SYNF439150-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 50 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 19/22 | SYNF439950-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 50 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 14/20 | SYNF434150-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 50 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 19/22 | SYNF434950-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 50 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF434450-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 100 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF431100-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ three neck round bottom flask with angled side necks, 100 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 14/20 | SYNF439100-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 100 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 19/22 | SYNF439900-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 100 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 14/20 | SYNF434100-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 100 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 19/22 | SYNF434900-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 100 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF434400-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 250 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF431250-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 250 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 14/20 | SYNF430250-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 250 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 19/22 | SYNF439250-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 250 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 19/22 | SYNF432250-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 250 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 19/22 | SYNF434250-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 500 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF431500-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 500 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 19/22 | SYNF439500-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 500 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 19/22 | SYNF430500-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 500 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF434500-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 500 mL, center Joint: ST/NS 45/50, side Joint: ST/NS 24/40 | SYNF434524-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 1000 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF43401L-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 1000 mL, center Joint: ST/NS 45/50, side Joint: ST/NS 24/40 | SYNF431045-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 2000 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF43242L-1EA |
| | Synthware™ three neck round bottom flask with angled side necks, 2000 mL, center Joint: ST/NS 45/50, side Joint: ST/NS 24/40 | SYNF43542L-1EA |
| | Synthware™ three neck round bottom flask with bottom outlet, 500 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF424450-1EA |
| | Synthware™ three neck round bottom flask with bottom outlet, 1000 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF42441L-1EA |
| | Synthware™ three neck round bottom flask with bottom outlet, 2000 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF42442L-1EA |
| | Synthware™ three neck round bottom flask with bottom outlet, 2000 mL, center Joint: ST/NS 45/50, side Joint: ST/NS 24/40 | SYNF42542L-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 50 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF441150-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 50 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 19/22 | SYNF449950-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ three neck round bottom flask with vertical side necks, 100 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF441100-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 100 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 14/20 | SYNF449100-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 100 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 19/22 | SYNF449900-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 100 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 14/20 | SYNF444100-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 100 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 19/22 | SYNF444900-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 100 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF444400-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 250 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF441250-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 250 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 19/22 | SYNF442250-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 250 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF444250-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 500 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF441500-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 500 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 19/22 | SYNF449500-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 500 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 19/22 | SYNF440500-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 500 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF444500-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 500 mL, center Joint: ST/NS 29/42, side Joint: ST/NS 24/40 | SYNF446500-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 500 mL, center Joint: ST/NS 29/42, side Joint: ST/NS 29/42 | SYNF448500-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 1000 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF444000-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 1000 mL, center Joint: ST/NS 29/42, side Joint: ST/NS 24/40 | SYNF44841L-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 1000 mL, center Joint: ST/NS 34/45, side Joint: ST/NS 24/40 | SYNF44341L-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 1000 mL, center Joint: ST/NS 45/50, side Joint: ST/NS 24/40 | SYNF44451L-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 2000 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF44242L-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 2000 mL, center Joint: ST/NS 29/42, side Joint: ST/NS 24/40 | SYNF44842L-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 2000 mL, center Joint: ST/NS 29/42, side Joint: ST/NS 29/42 | SYNF44292L-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 2000 mL, center Joint: ST/NS 34/45, side Joint: ST/NS 24/40 | SYNF44342L-1EA |
| | Synthware™ three neck round bottom flask with vertical side necks, 2000 mL, center Joint: ST/NS 45/50, side Joint: ST/NS 24/40 | SYNF44542L-1EA |
| | Synthware™ three-way high vacuum valve with protected o-rings, size 0-8 mm | SYNS640008-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ TLC cylindrical developing tank, Joint: ST/NS 60/12, O.D. × H 65 mm × 105 mm | SYNT216105-1EA |
| | Synthware™ TLC cylindrical developing tank, Joint: ST/NS 60/12, O.D. × H 65 mm × 205 mm | SYNT216205-1EA |
| | Synthware™ Top tubing adapter for vacuum trap SYNV415045, Joint: ST/NS 35/20, O.D. × L 50 mm | SYNV175036-1EA |
| | Synthware™ Top tubing adapter for vacuum trap SYNV415045, Joint: ST/NS 35/20 | SYNV175037-1EA |
| | Synthware™ Top tubing adapter for vacuum trap SYNV415045, Joint: ST/NS 35/20 | SYNV175038-1EA |
| | Synthware™ Top tubing adapter for vacuum trap SYNV415045, Joint: ST/NS 35/20 | SYNV175039-1EA |
| | Synthware™ transfer valve adapter, Joint: ST/NS 14/20 | SYNA391420-1EA |
| | Synthware™ transfer valve adapter, Joint: ST/NS 24/40 | SYNA392440-1EA |
| | Synthware™ twin hose connecting adapter, Joint: ST/NS 14/20 | SYNA341420-1EA |
| | Synthware™ twin hose connecting adapter, Joint: ST/NS 19/22 | SYNA341922-1EA |
| | Synthware™ twin hose connecting adapter, Joint: ST/NS 24/40 | SYNA342440-1EA |
| | Synthware™ twin hose connecting adapter, Joint: ST/NS 29/42 | SYNA342942-1EA |
| | Synthware™ two neck pear shaped flask, 5 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF341105-1EA |
| | Synthware™ two neck pear shaped flask, 10 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF341110-1EA |
| | Synthware™ two neck pear shaped flask, 15 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF341115-1EA |
| | Synthware™ two neck pear shaped flask, 25 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF341125-1EA |
| | Synthware™ two neck pear shaped flask, 50 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF341150-1EA |
| | Synthware™ two neck pear shaped flask, 100 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF341100-1EA |
| | Synthware™ two neck pear shaped flask, 200 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF341200-1EA |
| | Synthware™ two neck reaction flask with glass stopcock, 50 mL, Joint: ST/NS 14/20 | SYNF161450-1EA |
| | Synthware™ two neck reaction flask with glass stopcock, 100 mL, Joint: ST/NS 14/20 | SYNF161100-1EA |
| | Synthware™ two neck reaction flask with glass stopcock, 100 mL, Joint: ST/NS 19/22 | SYNF169100-1EA |
| | Synthware™ two neck reaction flask with glass stopcock, 100 mL, Joint: ST/NS 24/40 | SYNF164100-1EA |
| | Synthware™ two neck reaction flask with glass stopcock, 250 mL, Joint: ST/NS 24/40 | SYNF164250-1EA |
| | Synthware™ two neck reaction flask with glass stopcock, 500 mL, Joint: ST/NS 24/40 | SYNF164500-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 10 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF411110-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 25 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF411125-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 25 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 14/20 | SYNF411925-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 25 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 19/22 | SYNF419925-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 50 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF411150-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 50 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 19/22 | SYNF419950-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 50 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 14/20 | SYNF414150-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ two neck round bottom flask with angled side neck, 50 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF414450-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 100 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF411100-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 100 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 14/20 | SYNF411900-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 100 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 19/22 | SYNF419900-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 100 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 14/20 | SYNF414100-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 100 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 19/22 | SYNF419100-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 100 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF414400-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 250 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF411250-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 250 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 14/20 | SYNF410250-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 250 mL, center Joint: ST/NS 19/22, side Joint: ST/NS 19/22 | SYNF419250-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 250 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 14/20 | SYNF414251-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 250 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 19/22 | SYNF414259-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 250 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF414250-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 500 mL, center Joint: ST/NS 14/20, side Joint: ST/NS 14/20 | SYNF411501-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 500 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 14/20 | SYNF414501-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 500 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF414504-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 500 mL, center Joint: ST/NS 29/42, side Joint: ST/NS 24/40 | SYNF415501-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 500 mL, center Joint: ST/NS 29/42, side Joint: ST/NS 29/42 | SYNF415502-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 1000 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 14/20 | SYNF41611L-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 1000 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 19/22 | SYNF41621L-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 1000 mL, center Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNF41241L-1EA |
| | Synthware™ two neck round bottom flask with angled side neck, 1000 mL, center Joint: ST/NS 29/42, side Joint: ST/NS 29/42 | SYNF41641L-1EA |
| | Synthware™ T-type high vacuum valve, size 0-12 mm | SYNS590012-1EA |
| | Synthware™ vacuum adapter, female Joint: ST/NS 14/20 | SYNA321420-1EA |
| | Synthware™ vacuum adapter, female Joint: ST/NS 24/40 | SYNA322440-1EA |
| | Synthware™ vacuum adapter with PTFE stopcock, Joint: ST/NS 14/10 | SYNA381410-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ vacuu manifold with high vacuum valve and high vacuum stopcocks, Ports: 4 | SYNM360004-1EA |
| | Synthware™ vacuum distilling adapter, Joint: ST/NS 14/20, hose size 8 mm, Distance Between Joints: 100 mm | SYNA491420-1EA |
| | Synthware™ vacuum distilling head, Joint: ST/NS 14/20, immersion depth 25 mm | SYND101410-1EA |
| | Synthware™ vacuum distilling head, Joint: ST/NS 19/22, immersion depth 25 mm | SYND101910-1EA |
| | Synthware™ vacuum distilling head, Joint: ST/NS 14/20 | SYND101414-1EA |
| | Synthware™ vacuum filtration adapter, bottom Joint: ST/NS 14/20, Stopper Size: #1, bottom Joint: ST/NS 14/20, stopper size #1 | SYNA841420-1EA |
| | Synthware™ vacuum filtration adapter, bottom Joint: ST/NS 24/40, Stopper Size: #3, Joint: ST/NS 24/40, bottom Joint: ST/NS 24/40, stopper size #3 | SYNA842415-1EA |
| | Synthware™ vacuum filtration adapter, bottom Joint: ST/NS 24/40, Joint: ST/NS 24/40, Stopper Size: #5 or #6, bottom Joint: ST/NS 24/40, stopper size #5 or #6 | SYNA842440-1EA |
| | Synthware™ vacuum/inert gas adapter with T-bore glass stopcock, Joint: ST/NS 14/20 | SYNA881420G-1EA |
| | Synthware™ vacuum/inert gas adapter with T-bore glass stopcock, Joint: ST/NS 24/40 | SYNA882440G-1EA |
| | Synthware™ vacuum/inert gas adapter with T-bore glass stopcock, Joint: ST/NS 14/20 | SYNA881420-1EA |
| | Synthware™ vacuum/inert gas adapter with T-bore glass stopcock, Joint: ST/NS 24/40 | SYNA882440-1EA |
| | Synthware™ Vacuum/Inert Gas Manifold with double bank and high vacuum valves, port size 4, Hose Connections: Front-left-right, Rear-left-right | SYNM111004-1EA |
| | Synthware™ Vacuum/Inert Gas Manifold with double bank and high vacuum valves, port size 5, Hose Connections: Front-left-right, Rear-left-right | SYNM111005-1EA |
| | Synthware™ Vacuum/Inert Gas Manifold with double bank and high vacuum valves, port size 3, Hose Connections: Front-left, Rear-right | SYNM101003-1EA |
| | Synthware™ Vacuum/Inert Gas Manifold with double bank and high vacuum valves, port size 4, Hose Connections: Front-left, Rear-right | SYNM101004-1EA |
| | Synthware™ Vacuum/Inert Gas Manifold with double bank and high vacuum valves, port size 5, Hose Connections: Front-left, Rear-right | SYNM101005-1EA |
| | Synthware™ Vacuum/Inert Gas Manifold with double bank and high vacuum valves, port size 4, Hose Connections: Front-left-right, Rear-right | SYNM471004-1EA |
| | Synthware™ Vacuum/Inert Gas Manifold with double bank and high vacuum valves, port size 5, Hose Connections: Front-left-right, Rear-right | SYNM471005-1EA |
| | Synthware™ Vacuum/Inert Gas Manifold with double bank and high vacuum valves, port size 4, Hose Connections: Front-right, Rear-left | SYNM141004-1EA |
| | Synthware™ Vacuum/Inert Gas Manifold with double bank and high vacuum valves, port size 5, Hose Connections: Front-right, Rear-left | SYNM141005-1EA |
| | Synthware™ Vacuum/Inert Gas Manifold with double bank and high vacuum valves, Ports: 5, Hose Connections: Front-left-right, Rear-left | SYNM171005-1EA |
| | Synthware™ vacuum jacketd Vigreux distillation head, Joint: ST/NS 14/20, column H 100 mm, immersion depth 25 mm | SYND211100-1EA |
| | Synthware™ vacuum jacketd Vigreux distillation head, Joint: ST/NS 14/20, column H 150 mm, immersion depth 25 mm | SYND211150-1EA |
| | Synthware™ vacuum jacketd Vigreux distillation head, Joint: ST/NS 24/40, thermometer Joint: ST/NS 10/18, column H 200 mm, immersion depth 25 mm | SYND214200-1EA |
| | Synthware™ vacuum jacketd Vigreux distillation head, Joint: ST/NS 24/40, thermometer Joint: ST/NS 10/18, column H 300 mm, immersion depth 25 mm | SYND214300-1EA |
| | Synthware™ vacuum jacketed distillation column with indents to support packing material, Joint: ST/NS 14/20, jacket H 130 mm | SYNC161100-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ vacuum jacketed distillation column with indents to support packing material, Joint: ST/NS 24/40, jacket H 250 mm | SYNC164250-1EA |
| | Synthware™ vacuum jacketed distillation head, top Joint: ST/NS 10/18, bottom Joint: ST/NS 24/40, side Joint: ST/NS 24/40 | SYNA542440-1EA |
| | Synthware™ vacuum jacketed short path distillation head, Joint: ST/NS 14/20, thermometer Joint: ST/NS 10/18, immersion depth 25 mm | SYND121014-1EA |
| | Synthware™ vacuum jacketed Vigreux short path distillation head, Joint: ST/NS 14/20, thermometer Joint: ST/NS 10/18, immersion depth 25 mm | SYND371418-1EA |
| | Synthware™ vacuum manifold with high vacuum valves, port size 3, Hose Connection: right | SYNM202403-1EA |
| | Synthware™ vacuum manifold with high vacuum valves, port size 4, Hose Connection: right | SYNM202404-1EA |
| | Synthware™ vacuum manifold with high vacuum valves, port size 5, Hose Connection: right | SYNM202405-1EA |
| | Synthware™ vacuum manifold with high vacuum valves, port size 3, Hose Connection: left | SYNM522403-1EA |
| | Synthware™ vacuum manifold with high vacuum valves, port size 4, Hose Connection: left | SYNM522404-1EA |
| | Synthware™ vacuum manifold with high vacuum valves, port size 5, Hose Connection: left | SYNM522405-1EA |
| | Synthware™ vacuum manifold with PTFE stopcocks, port size 4, Hose Connection: left, stopcock size 4 mm | SYNM500044-1EA |
| | Synthware™ vacuum manifold with PTFE stopcocks, port size 6, Hose Connection: left, stopcock size 4 mm | SYNM500064-1EA |
| | Synthware™ vacuum manifold with PTFE stopcocks, port size 4, Hose Connection: left-right, stopcock size 2 mm | SYNM490042-1EA |
| | Synthware™ vacuum manifold with PTFE stopcocks, port size 4, Hose Connection: left-right, stopcock size 4 mm | SYNM490044-1EA |
| | Synthware™ vacuum manifold with PTFE stopcocks, port size 6, Hose Connection: left-right, stopcock size 2 mm | SYNM490062-1EA |
| | Synthware™ vacuum manifold with PTFE stopcocks, port size 6, Hose Connection: left-right, stopcock size 4 mm | SYNM490064-1EA |
| | Synthware™ vacuum manifold with PTFE stopcocks, port size 4, Hose Connection: right, stopcock size 2 mm | SYNM190042-1EA |
| | Synthware™ vacuum manifold with PTFE stopcocks, port size 4, Hose Connection: right, stopcock size 4 mm | SYNM190044-1EA |
| | Synthware™ vacuum manifold with PTFE stopcocks, port size 6, Hose Connection: right, stopcock size 4 mm | SYNM190064-1EA |
| | Synthware™ vacuum or argon adapter with hose connection on side, Joint: SJ 35/20 | SYNA293520-1EA |
| | Synthware™ vacuum or argon adapter with hose connection on side, Joint: ST/NS 14/20 | SYNA291420-1EA |
| | Synthware™ vacuum or argon adapter with hose connection on side, Joint: ST/NS 19/22 | SYNA291922-1EA |
| | Synthware™ vacuum or argon adapter with hose connection on side, Joint: ST/NS 24/40 | SYNA292440-1EA |
| | Synthware™ vacuum or argon adapter with hose connection on side, Joint: ST/NS 29/42 | SYNA292942-1EA |
| | Synthware™ vacuum or argon/nitrogen adapter with hose connection on top, Joint: ST/NS 14/20 | SYNA301420-1EA |
| | Synthware™ vacuum or argon/nitrogen adapter with hose connection on top, Joint: ST/NS 19/22 | SYNA301922-1EA |
| | Synthware™ vacuum or argon/nitrogen adapter with hose connection on top, Joint: ST/NS 24/40 | SYNA302440-1EA |
| | Synthware™ vacuum or argon/nitrogen adapter with hose connection on top, Joint: ST/NS 29/42 | SYNA302942-1EA |
| | Synthware™ vacuum or inert gas adapter, male Joint: ST/NS 14/20 | SYNA921420-1EA |
| | Synthware™ vacuum or inert gas adapter, male Joint: ST/NS 19/22 | SYNA921922-1EA |
| | Synthware™ vacuum or inert gas adapter, male Joint: ST/NS 24/40 | SYNA922440-1EA |

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# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ vacuum or inert gas adapter, female Joint: ST/NS 14/20 | SYNA951420-1EA |
| | Synthware™ vacuum or inert gas adapter, female Joint: ST/NS 19/22 | SYNA951922-1EA |
| | Synthware™ vacuum take-off adapter, Joint: ST/NS 14/10 | SYNA621410-1EA |
| | Synthware™ vacuum take-off adapter with short stem, Joint: ST/NS 14/20, hose size 8 mm | SYNA621420-1EA |
| | Synthware™ vacuum take-off adapter with short stem, Joint: ST/NS 19/22, hose size 8 mm | SYNA621922-1EA |
| | Synthware™ vacuum take-off adapter with short stem, Joint: ST/NS 24/40, hose size 10 mm | SYNA622440-1EA |
| | Synthware™ vacuum take-off adapter with short stem, hose size 10 mm | SYNA622942-1EA |
| | Synthware™ vacuum transfer adapter with PTFE stopcocks, Joint: ST/NS 14/20 | SYNA121420-1EA |
| | Synthware™ vacuum transfer adapter with PTFE stopcocks, Joint: ST/NS 19/22 | SYNA121922-1EA |
| | Synthware™ vacuum transfer adapter with PTFE stopcocks, Joint: ST/NS 24/40 | SYNA122440-1EA |
| | Synthware™ vacuum trap, body O.D. 32 mm, L 200 mm , below joint | SYNV103029-1EA |
| | Synthware™ vacuum trap, body O.D. 40 mm, L 225 mm , below joint | SYNV103834-1EA |
| | Synthware™ vacuum trap, body O.D. 50 mm, L 250 mm , below joint | SYNV104045-1EA |
| | Synthware™ vacuum trap, body O.D. 50 mm, L 250 mm , below joint | SYNV105045-1EA |
| | Synthware™ vacuum trap, body O.D. 55 mm, L 275 mm , below joint | SYNV105050-1EA |
| | Synthware™ vacuum trap, body O.D. 60 mm, L 300 mm , below joint | SYNV105550-1EA |
| | Synthware™ vacuum trap complete, Joint: ST/NS 35/20 | SYNV415045-1EA |
| | Synthware™ vacuum trap with #15 o-ring joint, body O.D. 50 mm, body L 250 mm | SYNV325045-1EA |
| | Synthware™ vacuum trap with #15 o-ring joint and high vacuum valve, body O.D. 57 mm, body L 300 mm | SYNV381512-1EA |
| | Synthware™ vacuum trap with #15 o-ring joints, body O.D. 57 mm, body L 300 mm | SYNV391557-1EA |
| | Synthware™ vacuum trap with serrated hose connections, Joint: ST/NS 24/40, body O.D. 30 mm, L 200 mm , below joint | SYNV163024-1EA |
| | Synthware™ vacuum trap with serrated hose connections, Joint: ST/NS 29/42, body O.D. 32 mm, L 200 mm , below joint | SYNV163229-1EA |
| | Synthware™ vacuum trap with serrated hose connections, Joint: ST/NS 34/45, body O.D. 40 mm, L 225 mm , below joint | SYNV164034-1EA |
| | Synthware™ vacuum trap with serrated hose connections, Joint: ST/NS 40/50, body O.D. 50 mm, L 250 mm , below joint | SYNV164050-1EA |
| | Synthware™ vacuum trap with serrated hose connections, Joint: ST/NS 45/50, body O.D. 50 mm, L 250 mm , below joint | SYNV165045-1EA |
| | Synthware™ vacuum trap with serrated hose connections, Joint: ST/NS 50/50, body O.D. 55 mm, L 275 mm , below joint | SYNV165050-1EA |
| | Synthware™ vacuum trap with serrated hose connections, Joint: ST/NS 55/50, body O.D. 60 mm, L 300 mm , below joint | SYNV165550-1EA |
| | Synthware™ vertical condenser for rotary evaoprators, top Joint: ST/NS 19/38 | SYNC900200-1EA |
| | Synthware™ vertical condenser for rotary evaoprators, Inlet feed tube for condenser SYNC900200 | SYNC900001-1EA |
| | Synthware™ vertical distillation distribution adapter with hose connection, Joint: ST/NS 24/40 | SYNA592440-1EA |
| | Synthware™ vertical distilling adapter, Joint: ST/NS 14/20 | SYNA581420-1EA |
| | Synthware™ vertical distilling adapter, Joint: ST/NS 14/20 | SYND201414-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ vertical distilling adapter, Joint: ST/NS 19/22 | SYNA581922-1EA |
| | Synthware™ vertical distilling adapter, Joint: ST/NS 19/22 | SYND201922-1EA |
| | Synthware™ vertical vacuum take-off adapter, Joint: ST/NS 14/20 | SYNA431420-1EA |
| | Synthware™ vertical vacuum take-off adapter, Joint: ST/NS 19/22 | SYNA431922-1EA |
| | Synthware™ vertical vacuum take-off adapter, Joint: ST/NS 24/40 | SYNA432440-1EA |
| | Synthware™ vertical vacuum take-off adapter with glass stopcock, Joint: ST/NS 14/20 | SYNA741420G-1EA |
| | Synthware™ vertical vacuum take-off adapter with glass stopcock, Joint: ST/NS 19/22 | SYNA741922G-1EA |
| | Synthware™ vertical vacuum take-off adapter with glass stopcock, Joint: ST/NS 24/40 | SYNA742440G-1EA |
| | Synthware™ vertical vacuum take-off adapter with PTFE stopcock, Joint: ST/NS 14/20 | SYNA741420-1EA |
| | Synthware™ vertical vacuum take-off adapter with PTFE stopcock, Joint: ST/NS 19/22 | SYNA741922-1EA |
| | Synthware™ vertical vacuum take-off adapter with PTFE stopcock, Joint: ST/NS 24/40 | SYNA742440-1EA |
| | Synthware™ Vigreux distillation column, Joint: ST/NS 14/20, L 75 mm | SYNC101075-1EA |
| | Synthware™ Vigreux distillation column, Joint: ST/NS 14/20, L 100 mm | SYNC101100-1EA |
| | Synthware™ Vigreux distillation column, Joint: ST/NS 14/20, L 120 mm | SYNC101420-1EA |
| | Synthware™ Vigreux distillation column, Joint: ST/NS 19/22, L 120 mm | SYNC101922-1EA |
| | Synthware™ Vigreux distillation column, Joint: ST/NS 19/22, L 130 mm | SYNC109130-1EA |
| | Synthware™ Vigreux distillation column, Joint: ST/NS 24/40, L 120 mm | SYNC102441-1EA |
| | Synthware™ Vigreux distillation column, Joint: ST/NS 24/40, L 150 mm | SYNC104150-1EA |
| | Synthware™ Vigreux distillation column, Joint: ST/NS 24/40, L 200 mm | SYNC102442-1EA |
| | Synthware™ Vigreux distillation column, Joint: ST/NS 24/40, L 300 mm | SYNC102443-1EA |
| | Synthware™ Vigreux distillation connecting adapter, top Joint: ST/NS 10/18, bottom Joint: ST/NS 24/40, side Joint: ST/NS 24/40, immersion depth 76 mm | SYNA131024-1EA |
| | Synthware™ Vigreux distilling column, Joint: ST/NS 14/10, L 75 mm | SYNC221410B-1EA |
| | Synthware™ Vigreux micro distillation head, Joint: ST/NS 14/20, thermometer Joint: ST/NS 10/18, immersion depth 25 mm | SYND141014-1EA |
| | Synthware™ Vigreux microscale distillation head, Joint: ST/NS 14/20, immersion depth 25 mm | SYND251014-1EA |
| | Synthware™ Vigreux microscale distillation head, Joint: ST/NS 19/22, immersion depth 25 mm | SYND251019-1EA |
| | Synthware™ Vigreux vacuum jacketed micro distillation head, Joint: ST/NS 14/20, thermometer Joint: ST/NS 10/18, immersion depth 25 mm | SYND171014-1EA |
| | Synthware™ water jacketed distillation column with indents to support packing material, Joint: ST/NS 14/20, jacket H 110 mm | SYNC171120-1EA |
| | Synthware™ water jacketed distillation column with indents to support packing material, Joint: ST/NS 14/20, jacket H 200 mm | SYNC171200-1EA |
| | Synthware™ water jacketed distillation column with indents to support packing material, Joint: ST/NS 19/22, jacket H 110 mm | SYNC179110-1EA |
| | Synthware™ water jacketed distillation column with indents to support packing material, Joint: ST/NS 19/22, jacket H 200 mm | SYNC179200-1EA |
| | Synthware™ water jacketed distillation column with indents to support packing material, Joint: ST/NS 24/40, jacket H 200 mm | SYNC174200-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Synthware™ water jacketed distillation column with removable hose connections, Joint: ST/NS 14/20, jacket H 110 mm | SYNC571120-1EA |
| | Synthware™ water jacketed distillation column with removable hose connections, Joint: ST/NS 14/20, jacket H 200 mm | SYNC571200-1EA |
| | Synthware™ water jacketed distillation column with removable hose connections, Joint: ST/NS 19/22, jacket H 110 mm | SYNC579110-1EA |
| | Synthware™ water jacketed distillation column with removable hose connections, Joint: ST/NS 24/40, jacket H 200 mm | SYNC574200-1EA |
| | Synthware™ water jacketed distilling head, Joint: ST/NS 24/40, thermometer Joint: ST/NS 10/18, jacket L 150 mm, immersion depth 76 mm | SYND304150-1EA |
| | Synthware™ water jacketed distilling head, Joint: ST/NS 24/40, thermometer Joint: ST/NS 10/18, jacket L 250 mm, immersion depth 76 mm | SYND304250-1EA |
| | Synthware™ water jacketed distilling head, Joint: ST/NS 24/40, thermometer Joint: ST/NS 10/18, jacket L 400 mm, immersion depth 76 mm | SYND304400-1EA |
| | Synthware™ 3-way high vacuum valve, size 0-8 mm | SYNS580008-1EA |
| | Synthware™ 3-way high vacuum valve, size 0-12 mm | SYNS580012-1EA |
| | Synthware™ West condenser, Joint: ST/NS 14/20, jacket L 110 mm | SYNC151110-1EA |
| | Synthware™ West condenser, Joint: ST/NS 14/20, jacket L 190 mm | SYNC150190-1EA |
| | Synthware™ West condenser, Joint: ST/NS 14/20, jacket L 200 mm | SYNC151200-1EA |
| | Synthware™ West condenser, Joint: ST/NS 19/22, jacket L 190 mm | SYNC159190-1EA |
| | Synthware™ West condenser, Joint: ST/NS 19/22, jacket L 200 mm | SYNC159200-1EA |
| | Synthware™ West condenser, Joint: ST/NS 24/40, jacket L 100 mm | SYNC154100-1EA |
| | Synthware™ West condenser, Joint: ST/NS 24/40, jacket L 190 mm | SYNC151190-1EA |
| | Synthware™ West condenser, Joint: ST/NS 24/40, jacket L 200 mm | SYNC154200-1EA |
| | Synthware™ West condenser, Joint: ST/NS 24/40, jacket L 300 mm | SYNC154300-1EA |
| | Synthware™ West condenser with removable hose connections, Joint: ST/NS 14/20, jacket L 110 mm | SYNC551110-1EA |
| | Synthware™ West condenser with removable hose connections, Joint: ST/NS 14/20, jacket L 190 mm | SYNC550190-1EA |
| | Synthware™ West condenser with removable hose connections, Joint: ST/NS 24/40, jacket L 100 mm | SYNC554100-1EA |
| | Synthware™ West condenser with removable hose connections, Joint: ST/NS 24/40, jacket L 190 mm | SYNC551190-1EA |
| | Synthware™ West condenser with removable hose connections, Joint: ST/NS 24/40, jacket L 200 mm | SYNC554200-1EA |
| | Synthware™ West condenser with removable hose connections, Joint: ST/NS 24/40, jacket L 300 mm | SYNC554300-1EA |
| | System 45™ quick-disconnect fittings, pkg of 10 ea | Z417432-1PAK |
| | System 45™ vessel with threaded side port and removable fritted disc, capacity ~20 mL, Complete | Z418560-1EA |
| | System 45™ vessel with threaded side port and removable fritted disc, capacity ~60 mL, Complete | Z418854-1EA |
| | System 45™ vessel with threaded side port and removable fritted disc, capacity ~125 mL, Complete | Z418862-1EA |
| | Tamer Tabs, good in boiling operations and are highly effective in controlling distillation of liquids | Z265896-1EA |
| | Taylor-Wharton Dewar accessories, cap for 4 L Dewar | C0671-1EA |
| | Taylor-Wharton Dewar accessories, cap/necktube core for 10 L Dewar | C0796-1EA |
| | Taylor-Wharton Dewar accessories, tipping stand for 25 L Dewar | S8777-1EA |
| | Taylor-Wharton Dewar accessories, cap/necktube core for 25 L Dewar | C7431-1EA |
| | Taylor-Wharton Dewars, pitcher style, capacity 4 L | F9018-1EA |
| | Taylor-Wharton Dewars, wide-mouth, capacity 5 L | Z150819-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Taylor-Wharton Dewars, beaker style, capacity 10 L | F9143-1EA |
| | Taylor-Wharton Dewars, beaker style, capacity 25 L | F4524-1EA |
| | Techware PP bench tray, pkg of 1 ea | Z274089-1EA |
| | Tedlar® gas sampling bag, on/off, capacity, 1.6 L | Z279080-1EA |
| | Tedlar® gas sampling bag, on/off, capacity, 3.8 L | Z279099-1EA |
| | Tedlar® gas sampling bag, septum, capacity, 1.6 L | Z279102-1EA |
| | Tedlar® gas sampling bag, septum, capacity, 3.8 L | Z279110-1EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 0.5% Ir/C | THS01413-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 10% Pd/$CaCO_3$ | THS01511-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 2.5% Pd, 2.5% Pt on carbon | THS03116-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 20%$Pd(OH)_2$/C | THS01115-6EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 4.5% Ru, 0.5% Pd on carbon | THS03117-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Au/C | THS01618-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Au/$Fe_2O_3$ | THS01616-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Au/$TiO_2$ | THS01619-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 10% Pd/C | THS01111-12EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 10% Pt/C | THS01113-6EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, CuO/$Al_2O_3$ | THS01311-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, ethylenediamine modified silica | THS01713-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, FibreCat® 1001 | THS06111-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, FibreCat® 1007 | THS06112-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, FibreCat® 2003 | THS06113-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, FibreCat® 2006 | THS06114-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, inert quartz | THS01010-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, inert titanium | THS01110-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 1% Ir/C | THS04111-6EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Ir/$CaCO_3$ | THS06116-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, $IrO_2$ | THS05119-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, lipase from *Candida antarctica* | THS01714-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, lipase from *Candida rugosa* | THS01715-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, mercaptopropyl modified silica | THS01710-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, nickel sponge | THS01417-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, nickel sponge, 1% Mo | THS03114-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Ni/$SiO_2$-$Al_2O_3$ | THS04113-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, NP Pd(0) EnCat® 30 | THS03111-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 10% Pd/$Al_2O_3$ | THS03119-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 1% Pd/C | THS04115-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Pd/C | THS02111-6EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Pd (+1%Fe)/C | THS03115-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 1% Pd, 0.3% Cu/$Al_2O_3$ | THS01514-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 1% Pd/$Al_2O_3$ | THS03118-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Pd/$Al_2O_3$ | THS01118-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Pd/$BaCO_3$ | THS01513-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Pd/$BaSO_4$ | THS03112-6EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Pd black | THS04119-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Pd/$CaCO_3$ | THS01512-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Pd/$CaCO_3$/Pb | THS02114-6EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Pd EnCat® 30 | THS05111-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Pd EnCat® BINAP 30 | THS05113-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Pd(II) EnCat® TOTP 30 | THS05115-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L | THS05112-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Pd/C-ethylenediamine | THS04112-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, PdO | THS04118-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Pd/$SiO_2$ | THS04114-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 2% Pd/$SrCO_3$ | THS04116-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, phosphotungstic modified activated carbon | THS01711-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, phosphotungstic modified alumina | THS01712-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, PriCat® Ni 55/5P | THS03113-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 1% Pt/C | THS06115-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Pt/C | THS08112-6EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 1% Pt/$Al_2O_3$ | THS04117-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Pt/$Al_2O_3$ | THS02113-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Pt/$CaCO_3$ | THS01519-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 1% Pt/C, doped with V | THS01419-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Pt/C, doped with Bi | THS01416-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Pt EnCat® | THS01515-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, $PtO_2$ | THS02119-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L | THS01617-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 1% Pt/$SiO_2$ | THS01414-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 1% Pt/$SiO_2$/polyethyleneimine | THS01415-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Pt/C, sulfided | THS02117-6EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, QuadraPure® AEA | THS01314-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L | THS01315-2EA |

| * | Name | Catalog Number |
|---|---|---|
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, QuadraPure® IDA | THS01316-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, QuadraPure® IMDAZ | THS01317-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, QuadraPure® MPA | THS01318-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, QuadraPure® PHE | THS01324-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, QuadraPure® TU | THS01313-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Quadrasil® AP | THS01319-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Quadrasil® MP | THS01322-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Quadrasil® MTU | THS01321-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Quadrasil® PHI | THS01323-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Quadrasil® TA | THS01320-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Raney cobalt | THS01116-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Raney copper | THS01117-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Raney nickel | THS01112-12EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Re/C | THS02116-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, $Re_2O_7$ | THS01418-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Rh/C | THS01114-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Rh/$Al_2O_3$ | THS02118-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Rh(COD)(dppf)/$SiO_2$ | THS01615-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 1% Rh/$SiO_2$/polyethyleneimine | THS01412-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Ru/C | THS02115-6EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, 5% Ru/$Al_2O_3$ | THS02112-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Ru black | THS01518-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Ru(II) (TPP,monosulphonated)$_2Cl_2$ | THS05116-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, tetrakis (TPP)-palladium | THS05114-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, triamine-tetraacetate-functionalized silica | THS01312-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 30 mm L, Wilkinson's catalyst RhCl(TPP)$_3$ | THS05117-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 0.5% Ir/C | THS01433-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 10%Pt/C | THS01133-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 10% Pd/$CaCO_3$ | THS01531-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 2.5% Pd, 2.5% Pt on carbon | THS03136-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 20%Pd(OH)$_2$/C | THS01135-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 4.5% Ru, 0.5% Pd on carbon | THS03137-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Au/C | THS01638-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Au/$Fe_2O_3$ | THS01636-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Au/$TiO_2$ | THS01639-2EA |

| * | Name | Catalog Number |
|---|---|---|
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 10% Pd/C | THS01131-6EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, ethylenediamine modified silica | THS01733-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, FibreCat® 1001 | THS06131-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, FibreCat® 1007 | THS06132-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, FibreCat® 2003 | THS06133-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, FibreCat® 2006 | THS06134-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, inert quartz | THS01030-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, inert titanium | THS01130-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 1% Ir/C | THS04131-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Ir/$CaCO_3$ | THS06136-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, $IrO_2$ | THS05139-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, lipase from *Candida antarctica* | THS01734-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, lipase from *Candida rugosa* | THS01735-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, mercaptopropyl modified silica | THS01730-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, nickel sponge | THS01437-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, nickel sponge, 1% Mo | THS03134-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Ni/$SiO_2$-$Al_2O_3$ | THS04133-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, NP Pd(0) EnCat® 30 | THS03131-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 10% Pd/$Al_2O_3$ | THS03139-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 1% Pd/C | THS04135-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Pd/C | THS02131-6EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Pd (+1%Fe)/C | THS03135-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 1% Pd, 0.3% Cu/$Al_2O_3$ | THS01534-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 1% Pd/$Al_2O_3$ | THS03138-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Pd/$Al_2O_3$ | THS01138-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Pd/$BaCO_3$ | THS01533-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Pd/$BaSO_4$ | THS03132-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Pd black | THS04139-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Pd/$CaCO_3$ | THS01532-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Pd/$CaCO_3$, poisoned with lead | THS02134-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Pd EnCat® 30 | THS05131-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Pd(II) EnCat® BINAP 30 | THS05133-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Pd(II) EnCat® TOTP 30 | THS05135-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Pd EnCat® TPP 30 | THS05132-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Pd/C-ethylenediamine | THS04132-2EA |

| * | Name | Catalog Number |
|---|---|---|
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, PdO | THS04138-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Pd/$SiO_2$ | THS04134-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 2% Pd/$SrCO_3$ | THS04136-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Pd, sulfided | THS01831-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, phosphotungstic modified activated carbon | THS01731-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, phosphotungstic modified alumina | THS01732-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, PriCat® Ni 55/5P | THS03133-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 1% Pt/C | THS06135-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Pt/C | THS08132-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 1% Pt/$Al_2O_3$ | THS04137-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Pt/$Al_2O_3$ | THS02133-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Pt/$CaCO_3$ | THS01539-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 1% Pt/C, doped with V | THS01439-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Pt/C, doped with Bi | THS01436-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Pt EnCat® | THS01535-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, $PtO_2$ | THS02139-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 1% Pt/SBA | THS01637-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 1% Pt/$SiO_2$ | THS01434-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 1% Pt/$SiO_2$/polyethyleneimine | THS01435-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Pt/C, sulfided | THS02137-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Raney cobalt | THS01136-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Raney copper | THS01137-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Raney nickel | THS01132-6EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Re/C | THS02136-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, $Re_2O_7$ | THS01438-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Rh/C | THS01134-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Rh/$Al_2O_3$ | THS02138-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Rh(COD)(dppf)/$SiO_2$ | THS01635-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 1% Rh/$SiO_2$/polyethyleneimine | THS01432-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Ru/C | THS02135-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, 5% Ru/$Al_2O_3$ | THS02132-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Ru black | THS01538-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, $RuO_2$ | THS05138-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Ru(II) (TPP,monosulphonated)$_2Cl_2$ | THS05136-2EA |
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, tetrakis (TPP)-palladium | THS05134-2EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | ThalesNano CatCart® catalyst cartridge system, 70 mm L, Wilkinson's catalyst $RhCl(TPP)_3$ | THS05137-2EA |
| | ThalesNano CatCart® holder without connecting tube, L × diam. 70 cm × 4 mm | THS01139-1EA |
| | ThalesNano CatCart® holder without connecting tube, L × diam. 30 cm × 4 mm | THS01119-1EA |
| | ThalesNano CatCart® holder with SS connection tube, L × diam. 30 mm × 4 mm | THS01219-1EA |
| | ThalesNano CatCart® holder with SS connection tube, L × diam. 70 mm × 4 mm | THS01239-1EA |
| | ThalesNano CatCart® SS connecting tube for holder, L × diam. 70 cm × 4 mm | THS01016-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, Accufluor™ on alumina | THSX1152-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, activated nickel | THSX1172-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, $Al_2O_3$ | THSX1112-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, $AlCl_3$-functionalized silica | THSX1134-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, Amberlite® IR-120(PLUS) | THSX1154-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, 3-aminopropyl-functionalized silica | THSX1177-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, azide, polymer-bound | THSX1141-3EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, benzenesulfonyl azide-functionalized silica | THSX1160-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, borohydride, polymer-bound | THSX1136-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, bromine, polymer-bound | THSX1135-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, 4-bromopropyl-functionalized silica | THSX1127-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, 10% Pd/C | THSX1175-3EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, carbonate, polymer-bound | THSX1138-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, chloride, polymer-bound | THSX1132-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, chlorite-functionalized silica | THSX1157-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, $K_2CO_3$ | THSX1113-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, $CuO/Al_2O_3$ | THSX1156-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, cyanide, polymer-bound | THSX1133-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, 2-cyanoethyl-functionalized silica | THSX1123-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, dimethylaminomethyl polystyrene | THSX1144-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, DMAP, polymer-bound | THSX1145-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, EDC-MP resin | THSX1179-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, $FeCl_3$-functionalized silica | THSX1139-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, FibreCat® 1001 | THSX1187-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, FibreCat® 1007 | THSX1189-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, FibreCat® 1032 | THSX1140-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, FibreCat® 4001 | THSX1149-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, FibreCat® Ir | THSX1150-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, fluoride, polymer-bound | THSX1117-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, guanidine carbonate | THSX1155-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, HF x pyridine, polymer-bound | THSX1126-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, indium, powder | THSX1171-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, iodide, polymer-bound | THSX1118-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, iron, powder | THSX1168-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, LiOH x $H_2O$ | THSX1151-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, lipase from *Candida antarctica* | THSX1182-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, lipase from *Candida rugosa* | THSX1183-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, Lipozyme® from *Mucor miehei* | THSX1180-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, magnesium, powder | THSX1170-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, montmorillonite (aluminum pillared clay) | THSX1195-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, montmorillonite K10 | THSX1192-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, montmorillonite K5 | THSX1191-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, Nafion® NR 50 | THSX1158-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, Nafion®, trimethylsilylated | THSX1159-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, NaOH | THSX1114-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, nitrite, polymer-bound | THSX1137-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, $PCl_5$, polymer-bound | THSX1146-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, Pd black | THSX1188-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, Pd(II) EnCat® 30 | THSX1190-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, Pd EnCat® BINAP 30 | THSX1185-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, Pd EnCat® polyTPP 30 | THSX1124-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, Pd EnCat® TOTP 30 | THSX1184-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, Pd EnCat® TPP 30 | THSX1125-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, 5% $Pd/SiO_2$ | THSX1176-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, Pd tetrakis, polymer-bound | THSX1178-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, perruthenate, polymer-bound | THSX1128-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, piperazine, polymer-bound | THSX1120-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, PTSA, polymer-bound | THSX1142-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, PVPHF | THSX1153-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, pyridine-HCl, polymer-bound | THSX1147-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, QuadraPure® AEA | THSX1162-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, QuadraPure® AMPA | THSX1163-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, QuadraPure® BZA | THSX1164-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, QuadraPure® IDA | THSX1165-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, QuadraPure® IMDAZ | THSX1166-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, QuadraPure® MPA | THSX1167-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, QuadraPure® TU | THSX1161-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, quartz sand | THSX1111-3EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, Raney cobalt | THSX1173-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, Raney copper | THSX1174-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, Rh(COD)-(dppf)-functionalized silica | THSX1121-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, $SO_3$ x pyridine, polymer-bound | THSX1130-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, TBAF-functionalized silica | THSX1116-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, TBD-functionalized silica | THSX1148-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, titanium | THSX1115-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, TMS, polymer-bound | THSX1129-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, triamine-tetraacetate-functionalized silica | THSX1131-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, tribromide, polymer-bound | THSX1186-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, Yb(III)-functionalized silica | THSX1119-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, zinc, powder | THSX1169-1EA |
| | ThalesNano X-Cube™ CatCart® catalyst cartridge system, $ZnCl_2$ on MK10 | THSX1122-1EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 2.5%Pt, 2.5% Pd on carbon | THS03146-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 4.5% Ru, 0.5%Pd on carbon | THS03147-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 10% Pd/C | THS01141-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 10% Pt/C | THS01143-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 20% $Pd(OH)_2$/C | THS01145-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, FibreCat® 1001 | THS06141-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, FibreCat® 1007 | THS06142-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, FibreCat® 2003 | THS06143-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, FibreCat® 2006 | THS06144-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, inert quartz | THS01049-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, inert titanium | THS01149-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 1% Ir/C | THS04141-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 5% Ir/$CaCO_3$ | THS06146-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, $IrO_2$ | THS05149-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, nickel sponge, 1% Mo | THS03144-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, Ni/$SiO_2$-$Al_2O_3$ | THS04143-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, NP Pd(0) EnCat® 30 | THS03141-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 10% Pd/$Al_2O_3$ | THS03149-2EA |

| * | Name | Catalog Number |
|---|---|---|
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 1% Pd/C | THS04145-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 5% Pd/C | THS02141-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 1% Pd/$Al_2O_3$ | THS03148-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 5% Pd/$Al_2O_3$ | THS01148-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 5% Pd/$BaSO_4$ | THS03142-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, Pd black | THS04149-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, Pd EnCat® 30 | THS05141-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, Pd(II) EnCat® BINAP 30 | THS05143-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, Pd(II) EnCat® TOTP 30 | THS05145-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, Pd EnCat® TPP 30 | THS05142-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, Pd/C-ethylenediamine | THS04142-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 5% Pd (+1% Fe)/C | THS03145-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, PdO | THS04148-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 5% Pd/$SiO_2$ | THS04144-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system | THS04146-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system | THS01841-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, PriCat® Ni 55/5P | THS03143-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 1% Pt/C | THS06145-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 5% Pt/C | THS08142-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 1% Pt/$Al_2O_3$ | THS04147-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 5% Pt/$Al_2O_3$ | THS02143-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, $PtO_2$ | THS02149-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 5% Pt/C, sulfided | THS02147-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, Raney cobalt | THS01146-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, Raney copper | THS01147-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, Raney nickel | THS01142-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 5% Re/C | THS02146-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 5% Rh/C | THS01144-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 5% Rh/$Al_2O_3$ | THS02148-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 5% Ru/C | THS02145-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, 5% Ru/$Al_2O_3$ | THS02142-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, Ru(II) $(mTPPMS)_2Cl_2$ | THS05146-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, $RuO_2$ | THS05148-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, tetrakis (TPP)-palladium | THS05144-2EA |
| | ThalesNano MicroCatCart™ catalyst cartridge system, L × diam. 30 mm × 4 mm, Wilkinson's catalyst Rh(I) (TPP)Cl | THS05147-2EA |
| | ThalesNano MidiCart™ catalyst cartridge system | THSD1649-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, 10% Pd/C | THSD1141-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, 10% Pt/C | THSD1143-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, 20% $Pd(OH)_2/C$ | THSD1145-3EA |
| | ThalesNano MidiCart™ catalyst cartridge system | THSD1446-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, inert quartz | THSD1040-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, inert titanium | THSD1140-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, nickel sponge | THSD1447-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, nickel sponge, 1% Mo | THSD3144-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, 5% Pd/C | THSD2141-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, 1% $Pd/Al_2O_3$ | THSD3148-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, 5% $Pd/Al_2O_3$ | THSD1148-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, 1% Pt/C | THSD6145-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, 5% Pt/C | THSD8142-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, 5% $Pt/Al_2O_3$ | THSD2143-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, $PtO_2$ | THSD2149-3EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, Raney cobalt | THSD1146-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, Raney copper | THSD1147-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, Raney nickel | THSD1142-3EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, 5% Rh/C | THSD1144-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, 5%$Pd/SiO_2$ | THSD4144-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, 1%$Pt/SiO_2$ | THSD1444-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, 1%$Pt/SiO_2$/polyethyleneimine | THSD1445-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, 5% $Rh/AL_2O_3$, L × diam. 116 cm × 9.2 mm | THSD2148-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, 5% $Ru/Al_2O_3$ | THSD2142-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, 5% Ru/C | THSD2145-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, 10% Pd/C powder type | THSD1041-1EA |
| | ThalesNano MidiCart™ catalyst cartridge system, L × diam. 116 mm × 9.2 mm, Pd Black | THSD4149-1EA |
| | The Alchemist's Retort, pkg of 1 ea | Z567663-1EA |
| | Thermo-Flasks™, capacity 1.0 L | Z217123-1EA |
| | Thermo-Flasks™, capacity 2.0 L | Z217131-1EA |
| | Thermometer adapter, male Joint: ST/NS 14/20 | Z167568-1EA |
| | Threaded adapter for Ace Trubore® glass bearing, Joint: ST/NS 24/40 | Z125970-1EA |
| | Threaded adapter for Ace Trubore® glass bearing, Joint: ST/NS 29/42 | Z125989-1EA |
| | Threaded connector for Aldrich® Buchner VerSA-funnels™, for 30mL and 60mL | Z554952-1EA |
| | Threaded connector for Aldrich® Buchner VerSA-funnels™, for 140mL and 350mL | Z554960-1EA |
| | Threaded connector for Aldrich® Buchner VerSA-funnels™, for 600mL and 1,500mL | Z554979-1EA |
| | Threaded vessel adapter, ¼-28 Male to ¼-28 male | Z417416-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Threaded vessel adapter, ¼-28 Male to male Luer | Z417424-1EA |
| | Threaded vial connector, thread 8-425 8-425 | Z502642-1EA |
| | Threaded vial connector, thread 8-425 13-425 | Z502758-1EA |
| | Threaded vial connector, thread 13-425 15-425 | Z502855-1EA |
| | Threaded vial connector, thread 20-400 20-400 | Z502979-1EA |
| | Threaded vial connector, thread 20-400 22-400 | Z503088-1EA |
| | Threaded vial connector, thread 20-400 24-400 | Z503193-1EA |
| | Three-neck round-bottom flask for Aldrich® student glass kit, For Z166898 | Z167509-1EA |
| | Three-neck round-bottom flasks, capacity 25 mL | Z507873-1EA |
| | Three-neck round-bottom flasks, capacity 50 mL | Z507881-1EA |
| | Three-way adapter, male Joints: ST/NS 14/20 (2), female Joint: ST/NS 14/20 | Z173320-1EA |
| | Three-way adapter, 75° angle, female Joint: ST/NS 14/20, male Joints: ST/NS 14/20 (2) | Z167452-1EA |
| | Titanium disc, medical grade, diam. × thickness 1 in. × .02 in. | ALD00000274-24EA |
| | TLC desiccating cabinet, provides complete visability of stored TLC plates under desiccating conditions | Z266086-1EA |
| | Torion™ screw threaded plastic plug, #8 | Z551503-1PAK |
| | Torion™ screw threaded plastic plug, #14 | Z551511-1PAK |
| | Transfer line for double-walled containers, with nuts and ferrules | Z282707-1EA |
| | Transfer line for Kilo-Lab<REFERENCE ID="2128" TYPE="trademark"/> cylinders, diam. × L 1/4</FRAC> in. × 4 ft, <FRAC Type="regular">1/4</FRAC>in. endfitting x flushing adapter | Z251372-1EA |
| | Transfer line for Kilo-Lab® cylinders, diam. × L 3/4 in. × 8 ft, endfitting size 3/4 in. | Z251348-1EA |
| | Transfer line for Kilo-Lab<REFERENCE ID="2128" TYPE="trademark"/> cylinders, diam. × L 1/4</FRAC> in. × 4 ft, <FRAC Type="regular">1/4</FRAC>in. NPTM x <FRAC Type="regular">1/4</FRAC>in. endfitting | Z251356-1EA |
| | Transfer line for Kilo-Lab® cylinders, with ball valve, L 4 ft, endfitting CGA × NPTF 510 × 1/4 in. | Z421448-1EA |
| | Transfer line for Kilo-Lab® cylinders, with ball valve, L 4 ft, endfitting CGA × NPTF 350 × 1/4 in. | Z421464-1EA |
| | Transfer line for Kilo-Lab® cylinders, with ball valve, L 4 ft | Z421421-1EA |
| | Transfer line for Kilo-Lab® cylinders, with ball valve, L 4 ft, CGA 350 x ⅛in. Ferrule lock | Z421456-1EA |
| | Transfer line for Pure-Pac® containers, L 4 ft, hose I.D. 3/8 in. | Z263591-1EA |
| | Transfer line for Pure-Pac® containers, L 8 ft, hose I.D. 3/8 in. | Z263605-1EA |
| | Transfer line for Pure-Pac® containers, L 8 ft, hose I.D. 1/4 in. | Z562408-1EA |
| | Transfer line for Pure-Pac® containers, L 4 ft, endfitting size 1/4 in., hose I.D. 1/4 in. | Z562394-1EA |
| | Transfer line for Pure-Pac® containers, L 4 ft, endfitting size 1/2 in. | Z263613-1EA |
| | Transfer line for Pure-Pac® containers, L 8 ft, endfitting size 1/2 in. | Z263621-1EA |
| | Tripod stand, H 6 in., ring O.D. 3 in. | Z500895-1EA |
| | Tripod stand, H 9 in., ring O.D. 4 in. | Z501018-1EA |
| | Troemner Lab-Frame fume hood kit with stainless steel rods, 4 foot, 36 in. x 38 in. | Z694290-1KT |
| | Troemner Lab-Frame fume hood kit with stainless steel rods, 5 foot, 36 in. x 50 in. | Z694304-1KT |
| | Troemner Lab-Frame fume hood kit with stainless steel rods, 6 foot, 36 in. x 62 in. | Z694312-1KT |
| | Troemner Lab-Frame fume hood kit with stainless steel rods, 8 foot, 36 in. x 86 in. | Z694320-1KT |
| | Troemner Lab-Frame standard kit with aluminum rods, medium, 24 in. x 48 in. | Z694142-1KT |
| | Troemner Lab-Frame standard kit with aluminum rods, small, 24 in. x 24 in. | Z694134-1KT |

| * | Name | Catalog Number |
|---|---|---|
| | Troemner Lab-Frame standard kit with aluminum rods, large, 48 in. x 48 in. | Z694150-1KT |
| | Troemner Lab-Frame standard kit with aluminum rods, X-large, 48 in. x 72 in. | Z694169-1KT |
| | Troemner Lab-Frame standard kit with aluminum rods, heavy-duty, 75 in. x 72 in. | Z694177-1KT |
| | Troemner Lab-Frame standard kit with fiberglass rods, small, 24 in. x 24 in. | Z694185-1KT |
| | Troemner Lab-Frame standard kit with fiberglass rods, medium, 24 in. x 48 in. | Z694193-1KT |
| | Troemner Lab-Frame standard kit with fiberglass rods, large, 48 in. x 48 in. | Z694207-1KT |
| | Troemner Lab-Frame standard kit with fiberglass rods, X-large, 48 in. x 72 in. | Z694215-1KT |
| | Troemner Lab-Frame standard kit with fiberglass rods, heavy-duty, 75 in. x 72 in. | Z694223-1KT |
| | Troemner Lab-Frame standard kit with stainless steel rods, small, 24 in. x 24 in. | Z694231-1KT |
| | Troemner Lab-Frame standard kit with stainless steel rods, medium, 24 in. x 48 in. | Z694258-1KT |
| | Troemner Lab-Frame standard kit with stainless steel rods, large, 48 in. x 48 in. | Z694266-1KT |
| | Troemner Lab-Frame standard kit with stainless steel rods, X-large, 48 in. x 72 in. | Z694274-1KT |
| | Troemner Lab-Frame standard kit with stainless steel rods, heavy-duty, 75 in. x 72 in. | Z694282-1KT |
| | Tube cap, 3/8in ferrule lock, W/double ferrules & nut, SS, pkg of 1 ea | Z263648-1EA |
| | Tube cap, 1/4in ferrule lock to cap, W/double ferrules & nut, SS, pkg of 1 ea | Z251518-1EA |
| | Q-Tube™ gas purging set, pkg of 1 ea | Z757993-1EA |
| | Q-Tube™ glass pressure tube, volume 12 mL, borosilicate | Z567701-25EA |
| | Q-Tube™ glass pressure tube, volume 35 mL, heavy-wall | Z567752-1EA |
| | Q-Tube™ needle with non-coring point, L 1 in., gauge 20 | Z567779-2EA |
| | Q-Tube™ Pressure Monitor, 12 SS, pkg of 1 ea | Z741118-1EA |
| | Q-Tube™ pressure tube reactor starter kit, capacity 12 mL | Z567671-1EA |
| | Q-Tube™ pressure tube reactor starter kit, capacity 35 mL | Z567736-1EA |
| | Tubing Adapters with Torion™ Connection, Straight, O.D. 3/16 in., male Joint: ST/NS 14/20 | Z531626-1EA |
| | Tubing Adapters with Torion™ Connection, Straight, O.D. 3/16 in., male Joint: ST/NS 19/22 | Z531634-1EA |
| | Tubing Adapters with Torion™ Connection, Straight, O.D. 5/16 in., male Joint: ST/NS 14/20 | Z531642-1EA |
| | Tubing Adapters with Torion™ Connection, Straight, O.D. 5/16 in., male Joint: ST/NS 19/22 | Z531650-1EA |
| | Tubing Adapters with Torion™ Connection, Straight, O.D. 5/16 in., male Joint: ST/NS 24/40 | Z531669-1EA |
| | Tubing Adapters with Torion™ Connection, Straight, O.D. 5/16 in., male Joint: ST/NS 29/32 | Z531677-1EA |
| | Tubing Adapters with Torion™ Connection, Straight, O.D. 1/2 in., male Joint: ST/NS 24/40 | Z531685-1EA |
| | Tubing Adapters with Torion™ Connection, Straight, O.D. 1/2 in., male Joint: ST/NS 29/32 | Z531693-1EA |
| | Tubing Adapters with Torion™ Connection, With hose barb, O.D. 3/16 in., male Joint: ST/NS 14/20 | Z531723-1EA |
| | Tubing Adapters with Torion™ Connection, With hose barb, O.D. 5/16 in., male Joint: ST/NS 14/20 | Z531758-1EA |
| | Tubing Adapters with Torion™ Connection, With hose barb, O.D. 5/16 in., male Joint: ST/NS 24/40 | Z531774-1EA |
| | Tubing Adapters with Torion™ Connection, With hose barb, O.D. 5/16 in., male Joint: ST/NS 29/32 | Z531782-1EA |
| | Tubing adapter with Torion™ connection and stopcock, O.D. 3/16 in., PTFE stopcock, male Joint: ST/NS 14/20 | Z531839-1EA |
| | Tubing adapter with Torion™ connection and stopcock, O.D. 3/16 in., PTFE stopcock, male Joint: ST/NS 19/22 | Z531847-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Tubing adapter with Torion™ connection and stopcock, O.D. 5/16 in., PTFE stopcock, male Joint: ST/NS 14/20 | Z531855-1EA |
| | Tubing adapter with Torion™ connection and stopcock, O.D. 5/16 in., PTFE stopcock, male Joint: ST/NS 19/22 | Z531863-1EA |
| | Tubing adapter with Torion™ connection and stopcock, O.D. 5/16 in., PTFE stopcock, male Joint: ST/NS 24/40 | Z531871-1EA |
| | Tubing adapter with Torion™ connection and stopcock, O.D. 5/16 in., PTFE stopcock, male Joint: ST/NS 29/32 | Z531898-1EA |
| | Tubing adapter with Torion™ connection and stopcock, O.D. 1/2 in., PTFE stopcock, male Joint: ST/NS 24/40 | Z531901-1EA |
| | Tubing adapter with Torion™ connection and stopcock, O.D. 1/2 in., PTFE stopcock, male Joint: ST/NS 29/32 | Z531928-1EA |
| | Twistit four-in-one rubber stoppers, size 3 | Z164321-50EA |
| | Twistit four-in-one rubber stoppers, size 4 | Z164348-40EA |
| | Twistit four-in-one rubber stoppers, size 5 | Z164356-35EA |
| | Twistit four-in-one rubber stoppers, size 6 | Z164364-25EA |
| | Twistit four-in-one rubber stoppers, size 7 | Z164372-20EA |
| | Twistit four-in-one rubber stoppers, size 8 | Z164380-16EA |
| | Twistit four-in-one rubber stoppers, size 10 | Z164402-10EA |
| | Twistit four-in-one rubber stoppers, set of 33 assorted sizes | Z164410-1SET |
| | Two-neck flask, 100 mL, for short-path distillation apparatus | Z174483-1EA |
| | Two-neck flask, 250 mL, for short-path distillation apparatus | Z405531-1EA |
| | Two-neck round-bottom flask for Macro Diazald® kit, Joint: ST/NS 24/40 | Z115576-1EA |
| | Union for Kilo-Lab® and Pure-Pac® cylinders, ½in. x ½in. ferrule locks | Z263540-1EA |
| | Union for Kilo-Lab® and Pure-Pac® cylinders, 1in x 1in. ferrule locks | Z282731-1EA |
| | Union, tube to tube, 3/8in x 3/8in ferrule locks, W/ double ferrules and nuts, SS, pkg of 1 ea | Z263516-1EA |
| | Union, tube-to-tube, 1/4in X 1/4in ferrulelocks, with double ferrules & nuts, SS, pkg of 1 ea | Z251445-1EA |
| | Vacuum accessories for Buchi® vacuum pumps, Woulff flask | Z616893-1EA |
| | Vacuum accessories for Buchi® vacuum pumps, Valve unit | Z565008-1EA |
| | Vacuum accessories for Buchi® vacuum pumps, Secondary condenser | Z564265-1EA |
| | Vacuum accessories for Buchi® vacuum pumps, Secondary cold-trap | Z564273-1EA |
| | Vacuum accessories for Buchi® vacuum pumps, Curved PTFE tube for Woulff flask | Z564281-1EA |
| | Vacuum accessories for Buchi® vacuum pumps, Needle valve gauge | Z616907-1EA |
| | Vacuum adapter, male Joint: ST/NS 14/20 | Z167533-1EA |
| | Vacuum adapter, Joint: ST/NS 14/20, with quick-disconnect | Z510319-1EA |
| | Vacuum adapter for Büchi® R-114/124 evaporators, Joint: ST/NS 24/40 | Z403253-1EA |
| | Vacuum adapter for Büchi® R-114/124 evaporators, Joint: ST/NS 29/42 | Z403261-1EA |
| | Vacuum connection for Büchi® evaporators, fits R114, R124, R210 & R215 evaporators | Z403296-1EA |
| | Vacuum distillation adapter with threaded 14/20 joints , male Joint: ST/NS 14/20, female Joint: ST/NS 14/20 | Z167444-1EA |
| | Vacuum-distilling adapter, Joint: ST/NS 14/20, with quick-disconnect | Z510327-1EA |
| | Vacuum grease | 18405-100G<br>18405-250G |
| | Vacuum-jacketed filter funnel, 200 mL, 50 mm frit, 25 to 50 µm porosity | Z171727-1EA |
| | Vacuum seals for Büchi® Rotavapor® evaporators, WD-26, for R210/215 and RII | Z563625-1EA |
| | Vacuum seals for Büchi® Rotavapor® evaporators, KD 22 stationary, for R114/124 only | Z402923-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Vacuum seals for Büchi® Rotavapor® evaporators, KD 26 rotating, for R124 only | Z402931-1EA |
| | Vapor duct for Büchi® model B-585 ovens, 2 × 40 mL balls and vapor duct | Z319201-1EA |
| | Vapor duct for Büchi® model B-585 ovens, 3 × 20 mL balls and vapor duct | Z319228-1EA |
| | Vapor duct for Büchi® model B-585 ovens, duct for 10, 20, and 40 mL flasks | Z319988-1EA |
| | Vapor duct for Büchi® Rotavapor® evaporators, Joint: ST/NS 24/40, for R210/215 diagonal condensers only | Z564931 |
| | Vapor duct for Büchi® Rotavapor® evaporators, Joint: ST/NS 29/32, for R210/215 diagonal condensers only | Z564958-1EA |
| | Vapor duct for Büchi® Rotavapor® evaporators, Joint: ST/NS 29/32, for R210/215 vertical and cold-trap condensers only | Z564974-1EA |
| | Vapor duct for Büchi® Rotavapor® evaporators, Short, with Combi-clip, Joint: ST/NS 24/40, for R114/124 only | Z403245-1EA |
| | Vapor duct for Büchi® Rotavapor® evaporators, Long, with Combi-clip, Joint: ST/NS 24/40, for R114/124 only | Z403237-1EA |
| | Vapor temperature probe for Büchi® Rotavapor® evaporators, for R205 and R215 evaporators | Z528773 |
| | VerSA-Flow™ can and drum dispenser, Low-flow pressure-delivery cap with 2 in. NPT thread | Z545732-1EA |
| | VerSA-Flow™ can and drum dispenser, Low-flow pressure-delivery cap with 2 in. buttress thread | Z543810-1EA |
| | VerSA-Flow™ can and drum dispenser, High-flow pressure-delivery cap with 2 in. NPT thread | Z545791-1EA |
| | VerSA-Flow™ can and drum dispenser, High-flow pressure-delivery cap with 2 in. buttress thread | Z553182-1EA |
| | VerSA-Flow™ can/drum adapter, 57 mm buttress thread to 2 in. NPT | Z567167-1EA |
| | VerSA-Flow™ delivery cap, two-hole | Z543845-1EA |
| | Vigreux distilling column, bottom Joint: ST/NS 14/20 | Z510351-1EA |
| | Viton® O-rings for Aldrich® thermometer adapter, pkg of 10 ea | Z166502-10EA |
| | Washer for NMR tubes with J. Young valve, top Joint: ST/NS 19/26, bottom Joint: ST/NS 24/40 | Z553336-1EA |
| | Waste Solvent Container, Nalgene rectangular D.O.T. carboy, closure size, 70 mm, capacity 20 L | Z268208-1EA |
| | Waste Solvent Container, PVC coated clear flint glass, capacity 2.5 L, thread for 38-439 | Z568686-12EA |
| | Waste solvent funnels, for container cap. 4 L, closure size, 38 - 430 | Z286486-1EA |
| | Waste solvent funnels, for container cap. 8 L, closure size, 53B | Z286494-1EA |
| | Waste solvent funnels, for container cap. 9 L, closure size, 100 mm | Z286508-1EA |
| | Waste solvent funnels, for container cap. 20 L, closure size, 70 mm | Z286516-1EA |
| | Waste solvent funnels, for container cap. 15-55 gal, includes adapter, 2 in. NPT, separate fine-thread screw cap | Z400335-1EA |
| | Waste solvent funnels, for container cap. 15-55 gal, includes adapter, 2 in. separate coarse-thread screw cap | Z400343-1EA |
| | Watch glasses, O.D. 25 mm | Z509191-1PAK |
| | Watch glasses, O.D. 40 mm | Z509205-1PAK |
| | Watch glasses, O.D. 50 mm | Z509213-1PAK |
| | Watch glasses, O.D. 65 mm | Z509221-1PAK |
| | Watch glasses, O.D. 80 mm | Z509248-1PAK |
| | Watch glasses, O.D. 110 mm | Z509256-1PAK |
| | Watch glasses, O.D. 180 mm | Z509264-1PAK |
| | Watch glasses, O.D. 200 mm | Z509272-1PAK |
| | Water-cooled distilling head, Joint: ST/NS 24/40, overall H 400 mm, O.D. 54 mm | Z415499-1EA |
| | Water shut-off valve for J-Kem® water flow monitor | Z563218-1EA |
| | Wheaton connecting adapter, To male Clear-Seal® joint, Joint: ST/NS 19/22 | Z106283-1EA |
| | Wheaton connecting adapter, To hose connector. | Z107468-6EA |

| * | Name | Catalog Number |
|---|---|---|
| | Wheaton connector, 13-425 to 13-425 | Z106178-1EA |
| | Wheaton connector, 13-425 to 20-400 | Z106186-1EA |
| | Wheaton connector, 13-425 to 24-400 | Z106208-1EA |
| | Wheaton connector, 20-400 to 20-400 | Z106216-1EA |
| | Wheaton Dry-Seal vacuum desiccator, diam. 170 mm | WSPW366025-1EA |
| | Wheaton Dry-Seal vacuum desiccator, replacement O-ring, diam. 100 mm | Z114375-1EA |
| | Wheaton Dry-Seal vacuum desiccator, diam. 170 mm | Z748161-1EA |
| | Wheaton micro Soxhlet extractor | Z106941-1EA |
| | Wilmad® coaxial insert, stem L 32 mm, reference capacity 40 µL, sample capacity 339 µL | Z278521-1EA |
| | Wilmad® coaxial insert, stem L 50 mm, reference capacity 60 µL, sample capacity 530 µL | Z278513-1EA |
| | Wilmad® coaxial insert cap with hole, pkg of 100 ea | Z569569-100EA |
| | Wilmad® coaxial insert, complete set | Z562912-1SET |
| | Wilmad® coaxial insert, complete set, inner tube O.D. × I.D. 3.3 mm × 2.34 mm | Z569437-1EA |
| | Wilmad® coaxial insert, complete set, inner tube O.D. × I.D. 2.52 mm × 1.5 mm | Z569445-1EA |
| | Wilmad® coaxial insert, inner tube, O.D. × I.D. 3.3 mm × 2.34 mm | Z569453-1EA |
| | Wilmad® coaxial insert, inner tube, O.D. × I.D. 2.97 mm × 1.96 mm | Z569461-1EA |
| | Wilmad® coaxial insert, inner tube, O.D. × I.D. 2.52 mm × 1.5 mm | Z569488-1EA |
| | Wilmad® coaxial insert, outer tube, Wilmad, 517-outer tube only | Z569496-1EA |
| | Wilmad® coaxial insert, outer tube, Wilmad, 518-outer tube only | Z569518-1EA |
| | Wilmad® coaxial insert, outer tube, Wilmad, 519-outer tube only | Z569526-1EA |
| | Wilmad® coaxial insert, spacer, O.D. × I.D. 4.2 mm × 3.3 mm | Z569534-1EA |
| | Wilmad® coaxial insert, spacer, O.D. × I.D. 4.2 mm × 2.97 mm | Z569542-1EA |
| | Wilmad® coaxial insert, spacer, O.D. × I.D. 4.2 mm × 2.52 mm | Z569550-1EA |
| | Wilmad® external reference system, complete set | Z562904-1SET |
| | Wilmad® low pressure/vacuum NMR tube (LPV), limit 300 MHz frequency, L 7 in. | Z568112-1EA |
| | Wilmad® low pressure/vacuum NMR tube (LPV), L 8 in., limit 300 MHz frequency | Z568120-1EA |
| | Wilmad® low pressure/vacuum NMR tube (LPV), limit 500 MHz frequency, L 7 in. | Z568139-1EA |
| | Wilmad® low pressure/vacuum NMR tube (LPV), limit 500 MHz frequency, L 8 in. | Z568147-1EA |
| | Wilmad® low pressure/vacuum NMR tube (LPV), limit 600 MHz frequency, L 7 in. | Z568155-1EA |
| | Wilmad® low pressure/vacuum NMR tube (LPV), limit 600 MHz frequency | Z568163-1EA |
| | Wilmad® 5 mm microcell assemblies, limit 300 MHz frequency, tube O.D. × L 5 mm × 7 in. , outer | Z286621-1EA |
| | Wilmad® 5 mm microcell assemblies, limit 500 MHz frequency, tube O.D. × L 5 mm × 7 in. , outer | Z286648-1EA |
| | Wilmad® 5 mm microcell assemblies, limit 600 MHz frequency, tube O.D. × L 5 mm × 7 in. , outer | Z286656-1EA |
| | Wilmad® microprobe NMR tube, for use with Bruker instruments with 5 mm spinner turbines | Z276243-1EA |
| | Wilmad® NMR capillary tubes, short, O.D. × L 2.5 mm × 100 mm | Z558516-10EA |
| | Wilmad® NMR tubes 4 mm diam., precision, limit 100 MHz frequency, L 7 in. | Z552127-1PAK |
| | Wilmad® NMR tubes 5 mm diam., economy, limit 100 MHz frequency (N51A glass), L 7 in. | Z276278-1PAK |
| | Wilmad® NMR tubes 5 mm diam., economy, limit 100 MHz frequency (N51A glass), L 8 in. | Z276286-1PAK |
| | Wilmad® NMR tubes 5 mm diam., economy, limit 100 MHz frequency (N51A glass), L 9 in. | Z276294-1PAK |

| * | Name | Catalog Number |
|---|---|---|
| | Wilmad® NMR tubes 5 mm diam., economy, limit 100 MHz frequency, L 7 in. | Z565229-100EA |
| | Wilmad® NMR tubes 5 mm diam., economy, limit 100 MHz frequency, L 8 in. | Z723185-100EA |
| | Wilmad® NMR tubes 5 mm diam., economy, limit >100 MHz frequency, L 7 in. | Z566381-5EA |
| | Wilmad® NMR tubes 5 mm diam., economy, limit >100 MHz frequency, L 8 in. | Z566403-5EA |
| | Wilmad® NMR tubes 5 mm diam., economy, limit 200 MHz frequency, L 7 in. | Z566411-5EA |
| | Wilmad® NMR tubes 5 mm diam., economy, limit 200 MHz frequency, L 8 in. | Z566438-5EA |
| | Wilmad® NMR tubes 5 mm diam., economy, limit 600 MHz frequency, L 8 in. | Z566373-5EA |
| | Wilmad® NMR tubes 5 mm diam., economy, limit 300 MHz frequency, L 7 in. | Z562718-5EA |
| | Wilmad® NMR tubes 5 mm diam., economy, limit 300 MHz frequency | Z562726-5EA |
| | Wilmad® NMR tubes 5 mm diam., economy, limit 400 MHz frequency, L 7 in. | Z562734-5EA |
| | Wilmad® NMR tubes 5 mm diam., economy, limit 400 MHz frequency, L 8 in. | Z562742-5EA |
| | Wilmad® NMR tubes 5 mm diam., economy, limit >400 MHz frequency, L 7 in. | Z562750-5EA |
| | Wilmad® NMR tubes 5 mm diam., economy, limit >400 MHz frequency, L 8 in. | Z566365-5EA |
| | Wilmad® NMR tubes 5 mm diam., economy, limit 500 MHz frequency, L 7 in. | Z562769-5EA |
| | Wilmad® NMR tubes 5 mm diam., economy, limit 700 MHz frequency, L 7 in. | Z562777-5EA |
| | Wilmad® NMR tubes 10 mm diam., economy, cap: No, high throughput, L 7 in. | WIMWG40007-100EA |
| | Wilmad® NMR tubes 5 mm diam., high throughput, L 103.5 mm, cap: No | WIMWG10004-100EA |
| | Wilmad® NMR tubes 3 mm diam., microsample, limit 300 MHz frequency, L 7 in. | Z274321-1PAK |
| | Wilmad® NMR tubes 3 mm diam., microsample, limit 300 MHz frequency, L 8 in. | Z274348-1PAK |
| | Wilmad® NMR tubes 3 mm diam., microsample, limit 300 MHz frequency, L 9 in. | Z274356-1PAK |
| | Wilmad® NMR tubes 3 mm diam., microsample, limit 400 MHz frequency | Z271861-1PAK<br>Z271861-5PAK |
| | Wilmad® NMR tubes 3 mm diam., microsample, limit 400 MHz frequency, L 8 in. | Z274364-1PAK |
| | Wilmad® NMR tubes 3 mm diam., microsample, limit 400 MHz frequency, L 9 in. | Z274372-1PAK |
| | Wilmad® NMR tubes 3 mm diam., microsample, limit 500 MHz frequency, L 7 in. | Z274380-1PAK |
| | Wilmad® NMR tubes 3 mm diam., microsample, limit 500 MHz frequency, L 8 in. | Z274399-1PAK |
| | Wilmad® NMR tubes 3 mm diam., microsample, limit 500 MHz frequency, L 9 in. | Z274402-1PAK |
| | Wilmad® NMR tubes 3 mm diam., microsample, limit 600 MHz frequency, L 7 in. | Z274410-1PAK |
| | Wilmad® NMR tubes 3 mm diam., microsample, limit 600 MHz frequency, L 8 in. | Z274429-1PAK |
| | Wilmad® NMR tubes 3 mm diam., microsample, limit 600 MHz frequency, L 9 in. | Z274437-1PAK |
| | Wilmad® NMR tubes 3 mm diam., microsample, limit 400 MHz frequency, L 7 in., pack of 25 ea | Z740137-25EA |
| | Wilmad® NMR tubes 3 mm diam., microsample, limit 400 MHz frequency, L 7 in. | WIM327PP725-25EA |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 100 MHz frequency, L 7 in. | Z271985-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 100 MHz frequency, L 8 in. | Z274445-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 100 MHz frequency | Z274453-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 200 MHz frequency, L 7 in. | Z286028-1PAK |

| * | Name | Catalog Number |
|---|---|---|
| | Wilmad® NMR tubes 5 mm diam., precision, limit 200 MHz frequency, L 8 in. | Z286036-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 200 MHz frequency, L 9 in. | Z286044-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 200 MHz frequency (medium wall - 0.77 mm), L 7 in. | Z410357-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 300 MHz frequency, L 7 in. | Z271993-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 300 MHz frequency | Z274461-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 300 MHz frequency, L 9 in. | Z272116-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 360 MHz frequency | Z274488-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 360 MHz frequency | Z274496-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 360 MHz frequency | Z274518-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 400 MHz frequency, L 7 in. | Z274275-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 400 MHz frequency | Z274526-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 400 MHz frequency | Z274534-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 500 MHz frequency, L 7 in. | Z272019-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 500 MHz frequency, L 8 in. | Z274291-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 500 MHz frequency | Z274542-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 600 MHz frequency, L 7 in. | Z272027-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 600 MHz frequency | Z274550-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 600 MHz frequency, L 9 in. | Z274569-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 800 MHz frequency, L 7 in. | Z412007-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 800 MHz frequency, L 8 in. | Z412015-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 900 MHz frequency, L 7 in. | Z412023-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 900 MHz frequency, L 8 in. | Z412031-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, limit 600 MHz frequency (ultra-thin wall), L 7 in. | Z406708-1EA |
| | Wilmad® NMR tubes 5 mm diam., precision, medium wall, limit 100 MHz frequency, diam. 5 mm, L 8 in. | Z684031-5EA |
| | Wilmad® NMR tubes 5 mm diam., precision, medium wall, limit 300 MHz frequency, diam. 5 mm, L 7 in. | Z684015-5EA |
| | Wilmad® NMR tubes 5 mm diam., precision, medium wall, limit 300 MHz frequency, diam. 5 mm, L 8 in. | Z684058-5EA |
| | Wilmad® NMR tubes 5 mm diam., precision, medium wall, limit 400 MHz frequency, diam. 5 mm, L 7 in. | Z684023-5EA |
| | Wilmad® NMR tubes 5 mm diam., precision, medium wall, limit 400 MHz frequency, diam. 5 mm, L 8 in. | Z684066-5EA |
| | Wilmad® NMR tubes 5 mm diam., precision, heavy wall, limit 100 MHz frequency, diam. 5 mm, L 7 in. | Z684074-5EA |
| | Wilmad® NMR tubes 5 mm diam., precision, heavy wall, limit 100 MHz frequency, diam. 5 mm, L 8 in. | Z684104-5EA |
| | Wilmad® NMR tubes 5 mm diam., precision, heavy wall, limit 300 MHz frequency, diam. 5 mm, L 7 in. | Z684082-5EA |
| | Wilmad® NMR tubes 5 mm diam., precision, heavy wall, limit 300 MHz frequency, diam. 5 mm, L 8 in. | Z684112-5EA |
| | Wilmad® NMR tubes 5 mm diam., precision, heavy wall, limit 500 MHz frequency, diam. 5 mm, L 7 in. | Z684090-5EA |
| | Wilmad® NMR tubes 5 mm diam., precision, heavy wall, limit 500 MHz frequency, diam. 5 mm, L 8 in. | Z684120-5EA |
| | Wilmad® NMR tubes 10 mm diam., precision, limit 100 MHz frequency | Z274771-1PAK |

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**General Labware**

Equipment for Synthetic Chemistry

| * | Name | Catalog Number |
|---|---|---|
| | Wilmad® NMR tubes 10 mm diam., precision, limit 100 MHz frequency | Z274798-1PAK |
| | Wilmad® NMR tubes 10 mm diam., precision, limit 100 MHz frequency | Z274801-1PAK |
| | Wilmad® NMR tubes 10 mm diam., precision, limit 200 MHz frequency, L 7 in. | Z274682-1PAK |
| | Wilmad® NMR tubes 10 mm diam., precision, limit 200 MHz frequency, L 8 in. | Z274690-1PAK |
| | Wilmad® NMR tubes 10 mm diam., precision, limit 200 MHz frequency, L 9 in. | Z274704-1PAK |
| | Wilmad® NMR tubes 10 mm diam., precision, limit 300 MHz frequency, L 7 in. | Z272035-1PAK |
| | Wilmad® NMR tubes 10 mm diam., precision, limit 300 MHz frequency, L 8 in. | Z274712-1PAK |
| | Wilmad® NMR tubes 10 mm diam., precision, limit 300 MHz frequency, L 9 in. | Z272043-1PAK |
| | Wilmad® NMR tubes 10 mm diam., precision, limit 400 MHz frequency, L 7 in. | Z274720-1PAK |
| | Wilmad® NMR tubes 10 mm diam., precision, limit 400 MHz frequency, L 8 in. | Z274739-1PAK |
| | Wilmad® NMR tubes 10 mm diam., precision, limit 400 MHz frequency, L 9 in. | Z274747-1PAK |
| | Wilmad® NMR tubes 10 mm diam., precision, limit 500 MHz frequency, L 7 in. | Z272051-1PAK |
| | Wilmad® NMR tubes 10 mm diam., precision, limit 500 MHz frequency | Z274755-1PAK |
| | Wilmad® NMR tubes 10 mm diam., precision, limit 500 MHz frequency | Z274763-1PAK |
| | Wilmad® NMR tubes 5 mm diam., precision, amber, limit 100 MHz frequency, L 7 in. | Z282251 |
| | Wilmad® NMR tubes 5 mm diam., precision, amber, limit 300 MHz frequency, L 7 in. | Z282278-1EA |
| | Wilmad® NMR tubes 5 mm diam., precision, amber, limit 400 MHz frequency, L 7 in. | Z282286 |
| | Wilmad® NMR tubes 3 mm diam., Type 1 Class A, high throughput, L 7 in., cap | WIMWG3000750-50EA |
| | Wilmad® NMR tubes 3 mm diam., Type 1 Class A, high throughput, L 8 in., cap | WIMWG3000850-50EA |
| | Wilmad® quartz (CFQ) EPR tubes, O.D. 2 mm, L 100 mm | Z567329-5EA |
| | Wilmad® quartz (CFQ) EPR tubes, O.D. 2 mm, L 250 mm | Z567337-5EA |
| | Wilmad® quartz (CFQ) EPR tubes, O.D. 3 mm, L 159 mm | Z567345-1EA |
| | Wilmad® quartz (CFQ) EPR tubes, O.D. 3.8 mm, L 241 mm | Z567353-1EA |
| | Wilmad® quartz (CFQ) EPR tubes, O.D. 4 mm, L 100 mm | Z567361-5EA |
| | Wilmad® quartz (CFQ) EPR tubes, O.D. 4 mm, L 250 mm | Z566535-5EA |
| | Wilmad® quartz (CFQ) EPR tubes, O.D. 4 mm, L 203 mm | Z567418-1EA |
| | Wilmad® quartz (CFQ) EPR tubes, O.D. 5 mm, L 100 mm | Z567388-5EA |
| | Wilmad® quartz (CFQ) EPR tubes, O.D. 5 mm, L 250 mm | Z567396-5EA |
| | Wilmad® quartz (CFQ) EPR tubes, O.D. 5 mm, L 178 mm | Z567426-1EA |
| | Wilmad® quartz NMR tube, limit 600 MHz frequency, diam. 5 mm, L 7 in. | Z562262-1EA |
| | Wilmad® quartz NMR tube, limit 400 MHz frequency, diam. 10 mm, L 7 in. | Z562270-1EA |
| | Wilmad® quick pressure valve NMR tube 5 mm diam., Heavy wall, limit 300 MHz frequency, L 7 in. | Z562831-1EA |
| | Wilmad® quick pressure valve NMR tube 5 mm diam., Heavy wall, limit 300 MHz frequency, L 8 in., pressure, 200 psi | Z562858-1EA |
| | Wilmad® quick pressure valve NMR tube 5 mm diam., Medium wall, limit 300 MHz frequency, L 7 in. | Z562866-1EA |
| | Wilmad® quick pressure valve NMR tube 5 mm diam., Medium wall, limit 300 MHz frequency, L 8 in. | Z562874-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Wilmad® quick pressure valve NMR tube 5 mm diam., Thin wall, L 7 in., limit 300 MHz frequency | Z562815-1EA |
| | Wilmad® quick pressure valve NMR tube 5 mm diam., Thin wall, limit 300 MHz frequency, L 8 in. | Z562823-1EA |
| | Wilmad® quick pressure valve NMR tube 5 mm diam., Thin wall, limit 500 MHz frequency, L 7 in. | Z562882-1EA |
| | Wilmad® quick pressure valve NMR tube 5 mm diam., Thin wall, limit 500 MHz frequency, L 8 in. | Z562890-1EA |
| | Wilmad® screw-cap NMR tube, limit 100 MHz frequency, L 7 in. | Z271918-1EA |
| | Wilmad® screw-cap NMR tube, limit 100 MHz frequency, diam. 5 mm, L 7 in. | Z271926-1EA |
| | Wilmad® screw-cap NMR tube, limit 300 MHz frequency, diam. 5 mm, L 7 in. | Z271934-1EA |
| | Wilmad® screw-cap NMR tube, limit 300 MHz frequency, diam. 5 mm, L 8 in. | Z562785-1EA |
| | Wilmad® screw-cap NMR tube, limit 300 MHz frequency, diam. 10 mm, L 7 in. | Z271969-1EA |
| | Wilmad® screw-cap NMR tube, limit 500 MHz frequency, diam. 5 mm, L 7 in. | Z271942-1EA |
| | Wilmad® screw-cap NMR tube, limit 500 MHz frequency, diam. 5 mm, L 8 in. | Z562793-1EA |
| | Wilmad® screw-cap NMR tube, limit 400 MHz frequency, diam. 10 mm, L 7 in. | Z271977-1EA |
| | Wilmad® screw-cap NMR tube, limit 600 MHz frequency, diam. 5 mm, L 7 in. | Z271950-1EA |
| | Wilmad® screw-cap NMR tube, limit 600 MHz frequency, diam. 5 mm, L 8 in. | Z562807-1EA |
| | Wilmad® Suprasil EPR tubes, O.D. 3 mm, L 159 mm | Z567434-1EA |
| | Wilmad® Suprasil EPR tubes, O.D. 4 mm, L 250 mm, wall thickness 0.8 mm | Z567442-1EA |
| | Wilmad® Suprasil EPR tubes, O.D. 4 mm, L 250 mm, wall thickness × concentricity × camber 0.4 mm × 51 µm × 76 µm | Z567450-1EA |
| | Wilmad® Suprasil EPR tubes, O.D. 5 mm, L 178 mm | Z567469-1EA |
| | Work station anti-static ionizer for Plas-Labs glove box, AC input 120 V | Z563064-1EA |
| | Work station anti-static ionizer for Plas-Labs glove box, AC input 220 - 240 V, Schuko plug | PL800ASSPIEU-1EA |
| | Work station anti-static ionizer for Plas-Labs glove box, AC input 220 - 240 V, UK plug | PL800ASSPIUK-1EA |
| | Wrap-it tie installing tool, Heavy-duty version | Z256307-1EA |
| | Wrap-it tie installing tool, Economy version | Z564850-1EA |
| | Wrap-it ties, L 4 in. | Z105953-250EA |
| | Wrap-it ties, L 5.6 in. | Z105961-250EA |
| | Wrap-it ties, L 7 1/2 in. | Z256331-250EA |
| | Wrap-it ties, Tear away version, blue Nylon, L 6 in. | Z756989-250EA |
| | Wrap-it tie set, 180 pieces in a PP case | Z256323-1SET |
| | Zirconium crucible, low form, capacity 20 mL | Z246727-1EA |
| | Zirconium crucible, low form, capacity 55 mL | Z246735-1EA |
| | Zirconium crucible, Straight wall, capacity 55 mL | Z246794-1EA |

## Filtration

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® vacuum-filtration adapter, male Joint: ST/NS 29/26, flange I.D. 31 mm | Z129259-1EA |
| | Amicon® Ultra-2, Ultracel-3 membrane, 3 kDa | Z740163-24EA |
| | Amicon® Ultra-2, Ultracel-10 membrane, 10 kDa | Z740164-24EA |
| | Amicon® Ultra-2, Ultracel-30 membrane, 30 kDa | Z740165-24EA |
| | Amicon® Ultra-2, Ultracel-50 membrane, 50 kDa | Z740166-24EA |
| | Amicon® Ultra-2, Ultracel-100 membrane, 100 kDa | Z740167-24EA |
| | Amicon® Ultra-4, PLBC Ultracel-3 membrane, 3 kDa | Z740185-8EA |
| | Amicon® Ultra-4, PLBC Ultracel-3 membrane, 3 kDa | Z740186-24EA |
| | Amicon® Ultra-4, PLBC Ultracel-3 membrane, 3 kDa | Z740188-96EA |
| | Amicon® Ultra-4, PLGC Ultracel-PL membrane, 10 kDa | Z740189-8EA |

| * | Name | Catalog Number |
|---|---|---|
| | Amicon® Ultra-4, PLGC Ultracel-PL membrane, 10 kDa | Z740190-96EA |
| | Amicon® Ultra-4, PLTK Ultracel-PL membrane, 30 kDa | Z740191-8EA |
| | Amicon® Ultra-4, PLTK Ultracel-PL membrane, 30 kDa | Z740192-96EA |
| | Amicon® Ultra-4, PLQK Ultracel-PL membrane, 50 kDa | Z740193-8EA |
| | Amicon® Ultra-4, PLQK Ultracel-PL membrane, 50 kDa | Z740194-24EA |
| | Amicon® Ultra-4, PLQK Ultracel-PL membrane, 50 kDa | Z740196-96EA |
| | Amicon® Ultra-4, PLHK Ultracel-PL membrane, 100 kDa | Z740197-8EA |
| | Amicon® Ultra-4, PLHK Ultracel-PL membrane, 100 kDa | Z740198-96EA |
| | Amicon® Ultra-15, PLBC Ultracel-PL membrane, 3 kDa | Z740199-8EA |
| | Amicon® Ultra-15, PLBC Ultracel-PL membrane, 3 kDa | Z740200-24EA |
| | Amicon® Ultra-15, PLBC Ultracel-PL membrane, 3 kDa | Z740201-96EA |
| | Amicon® Ultra-15, PLGC Ultracel-PL membrane, 10 kDa | Z740202-24EA |
| | Amicon® Ultra-15, PLGC Ultracel-PL membrane, 10 kDa | Z740203-96EA |
| | Amicon® Ultra-15, PLTK Ultracel-PL membrane, 30 kDa | Z740204-24EA |
| | Amicon® Ultra-15, PLTK Ultracel-PL membrane, 30 kDa | Z740205-96EA |
| | Amicon® Ultra-15, PLQK Ultracel-PL membrane, 50 kDa | Z740206-24EA |
| | Amicon® Ultra-15, PLQK Ultracel-PL membrane, 50 kDa | Z740207-96EA |
| | Amicon® Ultra-15, PLHK Ultracel-PL membrane, 100 kDa | Z740208-8EA |
| | Amicon® Ultra-15, PLHK Ultracel-PL membrane, 100 kDa | Z740210-24EA |
| | Amicon® Ultra-15, PLHK Ultracel-PL membrane, 100 kDa | Z740211-96EA |
| | Amicon® Ultra-0.5, Ultracel-3 membrane, 3 kDa | Z740168-8EA |
| | Amicon® Ultra-0.5, Ultracel-3 membrane, 3 kDa | Z740169-96EA |
| | Amicon® Ultra-0.5, Ultracel-10 membrane, 10 kDa | Z740170-8EA |
| | Amicon® Ultra-0.5, Ultracel-10 membrane, 10 kDa | Z740171-24EA |
| | Amicon® Ultra-0.5, Ultracel-10 membrane, 10 kDa | Z740172-500EA |
| | Amicon® Ultra-0.5, Ultracel-30 membrane, 30 kDa | Z740173-8EA |
| | Amicon® Ultra-0.5, Ultracel-30 membrane, 30 kDa | Z740174-96EA |
| | Amicon® Ultra-0.5, Ultracel-30 membrane, 30 kDa | Z740175-500EA |
| | Amicon® Ultra-0.5, Ultracel-50 membrane, 50 kDa | Z740176-8EA |
| | Amicon® Ultra-0.5, Ultracel-50 membrane, 50 kDa | Z740177-24EA |
| | Amicon® Ultra-0.5, Ultracel-50 membrane, 50 kDa | Z740178-96EA |
| | Amicon® Ultra-0.5, Ultracel-50 membrane, 50 kDa | Z740180-500EA |
| | Amicon® Ultra-0.5, vials | Z740181-96EA |
| | Amicon® Ultra-0.5, Ultracel-100 membrane, 100 kDa | Z740182-8EA |
| | Amicon® Ultra-0.5, Ultracel-100 membrane, 100 kDa | Z740183-96EA |
| | Amicon® Ultra-0.5, Ultracel-100 membrane, 100 kDa | Z740184-500EA |
| | Amicon Ultra 0.5 mL centrifugal filters, MWCO 3 kDa | Z677094-24EA |
| | Amicon Ultra 0.5 mL centrifugal filters, MWCO 10 kDa | Z677108-96EA |
| | Amicon Ultra 0.5 mL centrifugal filters, MWCO 30 kDa | Z677892-24EA |
| | Amicon Ultra 0.5 mL centrifugal filters, MWCO 100 kDa | Z677906-24EA |
| | Amicon Ultra centrifugal filter units, Ultra-15, MWCO 10 kDa | Z706345-8EA |
| | Amicon Ultra centrifugal filter units, Ultra-15, MWCO 30 kDa | Z717185-8EA |
| | Amicon Ultra centrifugal filter units, Ultra-15, MWCO 50 kDa | Z648000-8EA |
| | Amicon Ultra centrifugal filter units, Ultra-4, MWCO 10 kDa | Z648027-24EA |
| | Amicon Ultra centrifugal filter units, Ultra-4, MWCO 30 kDa | Z648035-24EA |
| | Amicon Ultra centrifugal filter units, Ultra-4, MWCO 100 kDa | Z648043-24EA |
| | BRAND® filter flask, glass, with lateral socket, capacity 2000 mL | BR73729-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® filter flask, glass, with lateral socket, capacity 1000 mL | BR73724-1EA |
| | BRAND® filter flask, glass, with lateral socket, capacity 500 mL | BR73719-1EA |
| | BRAND® filter flask, glass, with lateral socket, capacity 250 mL | BR73714-1EA |
| | BRAND® filter funnel support with base plate, for 4 funnels | BR74511-1EA |
| | BRAND® filter funnel support with base plate, for 2 funnels | BR74506-1EA |
| | BRAND® rubber conical gasket for filter funnels and filter flasks, size 22-84 mm | BR462500-8EA |
| | BRAND® rubber conical gasket for filter funnels and filter flasks, size 22 mm | BR462512-10EA |
| | BRAND® rubber conical gasket for filter funnels and filter flasks, size 28 mm | BR462617-10EA |
| | BRAND® rubber conical gasket for filter funnels and filter flasks, size 35 mm | BR462723-10EA |
| | BRAND® rubber conical gasket for filter funnels and filter flasks, size 42 mm | BR462827-10EA |
| | BRAND® rubber conical gasket for filter funnels and filter flasks, size 50 mm | BR462932-10EA |
| | BRAND® rubber conical gasket for filter funnels and filter flasks, size 63 mm | BR463036-10EA |
| | BRAND® rubber conical gasket for filter funnels and filter flasks, size 76 mm | BR463139-10EA |
| | BRAND® rubber conical gasket for filter funnels and filter flasks, size 89 mm | BR463243-10EA |
| | Cameo™ syringe filter, polypropylene membrane, pore size 0.22 µm, volume 12 mL | S6062-50EA |
| | Cameo™ syringe filter, polypropylene membrane, pore size 0.45 µm, volume 12 mL | S6187-50EA |
| | Cameo™ syringe filter, polypropylene membrane, pore size 0.22 µm, volume 120 mL | S6312-50EA |
| | Cameo™ syringe filter, polypropylene membrane, pore size 0.45 µm, volume 120 mL | S6437-50EA |
| | Cameo™ syringe filter, polypropylene membrane, pore size 0.22 µm, volume 12 mL, glass fiber prefilter | S6562-50EA |
| | Cameo™ syringe filter, polypropylene membrane, pore size 0.45 µm, volume 12 mL, glass fiber prefilter | S6687-50EA |
| | Cameo™ syringe filter, PTFE membrane, pore size 0.22 µm, volume 12 mL | S7062-50EA |
| | Cameo™ syringe filter, PTFE membrane, pore size 0.45 µm, volume 12 mL | S7187-50EA |
| | Cameo™ syringe filter, PTFE membrane, pore size 0.22 µm, volume 120 mL | S7312-50EA |
| | Cameo™ syringe filter, PTFE membrane, pore size 0.45 µm, volume 120 mL | S7437-50EA |
| | Cameo™ syringe filter, PTFE membrane, pore size 0.45 µm, volume 12 mL, glass fiber prefilter | S7687-50EA |
| | Cameo™ syringe filter, PTFE membrane, pore size 0.22 µm, volume 120 mL, glass fiber prefilter | S7812-50EA |
| | Cameo™ syringe filter, Nylon membrane, pore size 0.22 µm, volume 12 mL | S8062-50EA |
| | Cameo™ syringe filter, Nylon membrane, pore size 0.45 µm, volume 12 mL | S8187-50EA |
| | Cameo™ syringe filter, Nylon membrane, pore size 0.10 µm, volume 120 mL | S8312-50EA |
| | Cameo™ syringe filter, Nylon membrane, pore size 0.22 µm, volume 120 mL | S8437-50EA |
| | Cameo™ syringe filter, Nylon membrane, pore size 0.45 µm, volume 120 mL | S8562-50EA |
| | Cameo™ syringe filter, Nylon membrane, pore size 5.0 µm, volume 120 mL | S8812-50EA |
| | Cameo™ syringe filter, Nylon membrane, pore size 0.22 µm, volume 120 mL, glass fiber prefilter | S9187-50EA |
| | Cameo™ syringe filter, Nylon membrane, pore size 0.45 µm, volume 120 mL, glass fiber prefilter | S9312-50EA |
| | Cameo™ Syringe Filter, cellulose acetate membrane, pore size 0.22 µm, diam. 17 mm | Z741860-200EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Filtration

| * | Name | Catalog Number |
|---|---|---|
| | Cameo™ Syringe Filter, cellulose acetate membrane, pore size 0.22 µm, diam. 17 mm | Z741861-50EA |
| | Cameo™ Syringe Filter, cellulose acetate membrane, pore size 0.22 µm, diam. 25 mm | Z741862-200EA |
| | Cameo™ Syringe Filter, cellulose acetate membrane, pore size 0.22 µm, diam. 25 mm | Z741863-50EA |
| | Cameo™ Syringe Filter, cellulose acetate membrane, pore size 0.22 µm, diam. 30 mm | Z741864-200EA |
| | Cameo™ Syringe Filter, cellulose acetate membrane, pore size 0.22 µm, diam. 30 mm | Z741865-50EA |
| | Cameo™ Syringe Filter, cellulose acetate membrane, pore size 0.45 µm, diam. 17 mm | Z741866-200EA |
| | Cameo™ Syringe Filter, cellulose acetate membrane, pore size 0.45 µm, diam. 17 mm | Z741867-50EA |
| | Cameo™ Syringe Filter, cellulose acetate membrane, pore size 0.45 µm, diam. 25 mm | Z741869-200EA |
| | Cameo™ Syringe Filter, cellulose acetate membrane, pore size 0.45 µm, diam. 25 mm | Z741870-50EA |
| | Cameo™ Syringe Filter, cellulose acetate membrane, pore size 0.45 µm, diam. 30 mm | Z741871-200EA |
| | Cameo™ Syringe Filter, cellulose acetate membrane, pore size 0.45 µm, diam. 30 mm | Z741872-50EA |
| | Cameo™ Syringe Filter, cellulose acetate membrane, pore size 0.8 µm, diam. 25 mm | Z741873-50EA |
| | Cameo™ Syringe Filter, cellulose acetate membrane, pore size 0.8 µm, diam. 30 mm | Z741874-200EA |
| | Cameo™ Syringe Filter, cellulose acetate membrane, pore size 0.8 µm, diam. 30 mm | Z741875-50EA |
| | Cameo™ Syringe Filter, membrane (Glass/PTFE), pore size 0.22 µm, diam. 17 mm | Z741910-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/PTFE), pore size 0.22 µm, diam. 17 mm | Z741911-50EA |
| | Cameo™ Syringe Filter, membrane (Glass/PTFE), pore size 0.22 µm, diam. 30 mm | Z741912-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/PTFE), pore size 0.45 µm, diam. 17 mm | Z741913-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/PTFE), pore size 0.45 µm, diam. 30 mm | Z741916-200EA |
| | Cameo™ Syringe Filter, polypropylene membrane, pore size 0.22 µm, diam. 17 mm | Z741956-200EA |
| | Cameo™ Syringe Filter, polypropylene membrane, pore size 0.22 µm, diam. 30 mm | Z741958-200EA |
| | Cameo™ Syringe Filter, polypropylene membrane, pore size 0.45 µm, diam. 17 mm | Z741959-200EA |
| | Cameo™ Syringe Filter, polypropylene membrane, pore size 0.45 µm, diam. 30 mm | Z741960-200EA |
| | Cameo™ Syringe Filter, glass fiber membrane, pore size 1.0 µm, diam. 25 mm | Z741877-50EA |
| | Cameo™ Syringe Filter, glass fiber membrane, pore size 1.0 µm, diam. 30 mm | Z741878-50EA |
| | Cameo™ Syringe Filter, membrane (Glass/Cellulose Acetate), pore size 0.22 µm, diam. 30 mm | Z741879-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/Cellulose Acetate), pore size 0.8 µm, diam. 25 mm | Z741880-50EA |
| | Cameo™ Syringe Filter, membrane (Glass/Cellulose Acetate), pore size 0.22 µm, diam. 25 mm | Z741881-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/Cellulose Acetate), pore size 0.22 µm, diam. 25 mm | Z741882-50EA |
| | Cameo™ Syringe Filter, membrane (Glass/Cellulose Acetate), pore size 0.45 µm, diam. 25 mm | Z741883-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/Cellulose Acetate), pore size 0.45 µm, diam. 25 mm | Z741885-50EA |
| | Cameo™ Syringe Filter, membrane (Glass/Cellulose Acetate), pore size 0.45 µm, diam. 30 mm | Z741886-50EA |
| | Cameo™ Syringe Filter, membrane (Glass/Cellulose Acetate), pore size 0.45 µm, diam. 30 mm | Z741887-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/Cellulose Acetate), pore size 0.8 µm, diam. 30 mm | Z741888-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/Cellulose Acetate), pore size 0.22 µm, diam. 30 mm | Z741889-50EA |

| * | Name | Catalog Number |
|---|---|---|
| | Cameo™ Syringe Filter, membrane (Glass/Cellulose Acetate), pore size 0.8 µm, diam. 25 mm | Z741890-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/Nylon), pore size 0.22 µm, diam. 17 mm | Z741891-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/Nylon), pore size 0.22 µm, diam. 30 mm | Z741893-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/Nylon), pore size 0.45 µm, diam. 17 mm | Z741894-50EA |
| | Cameo™ Syringe Filter, membrane (Glass/Nylon), pore size 0.45 µm, diam. 30 mm | Z741895-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/Nylon), pore size 0.22 µm, diam. 17 mm | Z741896-50EA |
| | Cameo™ Syringe Filter, membrane (Glass/Nylon), pore size 0.45 µm, diam. 17 mm | Z741897-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/Polyether-sulfone Membrane), pore size 0.22 µm, diam. 25 mm | Z741898 |
| | Cameo™ Syringe Filter, membrane (Glass/Polyether-sulfone Membrane), pore size 0.22 µm, diam. 25 mm | Z741899-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/Polyether-sulfone Membrane), pore size 0.45 µm, diam. 25 mm | Z741900-50EA |
| | Cameo™ Syringe Filter, membrane (Glass/Polyether-sulfone Membrane), pore size 0.45 µm, diam. 30 mm | Z741901-50EA |
| | Cameo™ Syringe Filter, membrane (Glass/Polyether-sulfone Membrane), pore size 0.8 µm, diam. 25 mm | Z741902-50EA |
| | Cameo™ Syringe Filter, membrane (Glass/Polypro-pylene), pore size 0.22 µm, diam. 17 mm | Z741903-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/Polypro-pylene), pore size 0.22 µm, diam. 30 mm | Z741904-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/Polypro-pylene), pore size 0.22 µm, diam. 30 mm | Z741905-50EA |
| | Cameo™ Syringe Filter, membrane (Glass/Polypro-pylene), pore size 0.45 µm, diam. 17 mm | Z741907-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/Polypro-pylene), pore size 0.45 µm, diam. 30 mm | Z741908-200EA |
| | Cameo™ Syringe Filter, membrane (Glass/Polypro-pylene), pore size 0.45 µm, diam. 30 mm | Z741909-50EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 0.45 µm, diam. 30 mm | Z741921-500EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 0.1 µm, diam. 25 mm | Z741923-200EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 0.1 µm, diam. 25 mm | Z741924-50EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 0.1 µm, diam. 30 mm | Z741925-200EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 0.22 µm, diam. 17 mm | Z741926-200EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 0.22 µm, diam. 25 mm | Z741927-50EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 0.22 µm, diam. 25 mm | Z741928-200EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 0.22 µm, diam. 30 mm | Z741929-200EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 0.45 µm, diam. 17 mm | Z741931-200EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 0.45 µm, diam. 25 mm | Z741932-200EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 0.45 µm, diam. 25 mm | Z741933-50EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 0.45 µm, diam. 30 mm | Z741934-200EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 1.2 µm, diam. 17 mm | Z741935-200EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 1.2 µm, diam. 17 mm | Z741936-50EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 1.2 µm, diam. 25 mm | Z741937-200EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 1.2 µm, diam. 30 mm | Z741940-50EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 5.0 µm, diam. 17 mm | Z741941-200EA |

| * | Name | Catalog Number |
|---|---|---|
| | Cameo™ Syringe Filter, Nylon membrane, pore size 5.0 µm, diam. 17 mm | Z741942-50EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 5.0 µm, diam. 25 mm | Z741943-200EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 5.0 µm, diam. 25 mm | Z741944-50EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 5.0 µm, diam. 30 mm | Z741945-200EA |
| | Cameo™ Syringe Filter, polyethersulfone membrane, pore size 0.22 µm, diam. 17 mm | Z741946-50EA |
| | Cameo™ Syringe Filter, polyethersulfone membrane, pore size 0.22 µm, diam. 25 mm | Z741947-200EA |
| | Cameo™ Syringe Filter, polyethersulfone membrane, pore size 0.22 µm, diam. 25 mm | Z741948-50EA |
| | Cameo™ Syringe Filter, polyethersulfone membrane, pore size 0.22 µm, diam. 30 mm | Z741950-50EA |
| | Cameo™ Syringe Filter, polyethersulfone membrane, pore size 0.45 µm, diam. 17 mm | Z741951-50EA |
| | Cameo™ Syringe Filter, polyethersulfone membrane, pore size 0.45 µm, diam. 25 mm | Z741952-200EA |
| | Cameo™ Syringe Filter, polyethersulfone membrane, pore size 0.45 µm, diam. 25 mm | Z741953-50EA |
| | Cameo™ Syringe Filter, polyethersulfone membrane, pore size 0.45 µm, diam. 30 mm | Z741954-50EA |
| | Cameo™ Syringe Filter, polyethersulfone membrane, pore size 0.8 µm, diam. 25 mm | Z741955-50EA |
| | Cameo™ Syringe Filter, PVDF membrane, pore size 0.22 µm, diam. 30 mm | Z741961-50EA |
| | Cameo™ Syringe Filter, PVDF membrane, pore size 0.45 µm, diam. 17 mm | Z741962-50EA |
| | Cameo™ Syringe Filter, PVDF membrane, pore size 0.45 µm, diam. 30 mm | Z741963-50EA |
| | Cameo™ Syringe Filter, PTFE membrane, pore size 0.22 µm, diam. 17 mm | Z741964-200EA |
| | Cameo™ Syringe Filter, PTFE membrane, pore size 0.22 µm, diam. 30 mm | Z741966-200EA |
| | Cameo™ Syringe Filter, PTFE membrane, pore size 0.45 µm, diam. 17 mm | Z741967-200EA |
| | Cameo™ Syringe Filter, PTFE membrane, pore size 0.45 µm, diam. 30 mm | Z741968-200EA |
| | Cameo™ Syringe Filter, polycarbonate membrane (Track Etched (PCTE)), pore size 0.4 µm, diam. 47 mm, pkg of 100 ea | Z741970-100EA |
| | Cameo™ Syringe Filter, nitrocellulose membrane, pore size 0.45 µm, diam. 47 mm, pkg of 100 ea | Z741971-100EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 0.45 µm, diam. 47 mm, pkg of 100 ea | Z741972-100EA |
| | Cameo™ Syringe Filter, Nylon membrane, pore size 5.0 µm, diam. 47 mm, pkg of 100 ea | Z741974-100EA |
| | Cellulose Filter Membrane, pore size 0.22 µm, diam. 47 mm, pkg of 100 | 58188 |
| | Centrisart® I centrifugal ultrafiltration unit, NMWCO 10 kDa | 13239E |
| | Centrisart® I centrifugal ultrafiltration unit, NMWCO 20 kDa | 13249E |
| | Centrisart® I centrifugal ultrafiltration unit, NMWCO 100 kDa | 13269E |
| | Filter Adapter Set, seven black neoprene rubber adapters, sizes 1 through 7 | Z254231-1SET |
| | Filter membranes, Durapore® PVDF, diam. 47 mm, pore size 0.10 µm | P9074-100EA |
| | Filter membranes, Durapore® PVDF, pore size 0.22 µm, diam. 13 mm | P1188-100EA |
| | Filter membranes, Durapore® PVDF, pore size 0.22 µm, diam. 25 mm | P1313-100EA |
| | Filter membranes, Durapore® PVDF, pore size 0.22 µm, diam. 47 mm | P1438-100EA |
| | Filter membranes, Durapore® PVDF, pore size 0.22 µm, diam. 142 mm | P1563-50EA |
| | Filter membranes, Durapore® PVDF, pore size 0.45 µm, diam. 13 mm | P1688-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | Filter membranes, Durapore® PVDF, pore size 0.45 µm, diam. 25 mm | P1813-100EA |
| | Filter membranes, Durapore® PVDF, pore size 0.45 µm, diam. 47 mm | P1938-100EA |
| | Filter membranes, Durapore® PVDF, pore size 5 µm, diam. 47 mm | P8949-100EA |
| | Filter membranes for microbiological analysis, pore size 0.45 µm (HA), S-Pak, White with black grid surface | Z355534-150EA |
| | Filter membranes for microbiological analysis, pore size 0.45 µm (HA), S-Pak, Black with white grid surface | Z355542-600EA |
| | Filter membranes, Isopore track-etched polycarbonate, pore size 0.2 µm, diam. 25 mm | P9199-100EA |
| | Filter membranes, Isopore track-etched polycarbonate, pore size 0.2 µm, diam. 47 mm | P9324-100EA |
| | Filter membranes, Isopore track-etched polycarbonate, pore size 0.4 µm, diam. 25 mm | P9449-100EA |
| | Filter membranes, Isopore track-etched polycarbonate, pore size 0.4 µm, diam. 47 mm | P9574-100EA |
| | Filter membranes, Isopore track-etched polycarbonate, pore size 5.0 µm, diam. 25 mm | P9699-100EA |
| | Filter membranes, Isopore track-etched polycarbonate, pore size 5.0 µm, diam. 47 mm | P9824-100EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 0.22 µm, diam. 13 mm | N8395-100EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 0.22 µm, diam. 25 mm | N8520-100EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 0.22 µm, diam. 47 mm | N8645-100EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 0.22 µm, diam. 142 mm | N8770-50EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 0.22 µm, diam. 293 mm | Z358657-25EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 0.45 µm, diam. 13 mm | N8895-100EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 0.45 µm, diam. 25 mm | N9020-100EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 0.45 µm, diam. 47 mm | N9145-100EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 0.45 µm, diam. 142 mm | N9270-50EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 0.45 µm, diam. 293 mm | Z358649 |
| | Filter membranes, nitrocellulose, MF membrane, pore size 0.65 µm, diam. 25 mm | N9022-100EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 0.65 µm, diam. 47 mm | N9147-100EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 0.8 µm, diam. 25 mm | N8772-100EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 0.8 µm, diam. 47 mm | N8897-100EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 5 µm, diam. 13 mm | N3521-100EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 5 µm, diam. 25 mm | N3646-100EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 5 µm, diam. 47 mm | N3771-100EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 8 µm, diam. 13 mm | N3896-100EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 8 µm, diam. 25 mm | N4021-100EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 8 µm, diam. 47 mm | N4146-100EA |
| | Filter membranes, nitrocellulose, MF membrane, pore size 8 µm, diam. 142 mm | N4271-50EA |
| | Filter membranes, nitrocellulose, TF membrane, pore size 0.22 µm, diam. 13 mm | N9395-100EA |
| | Filter membranes, nitrocellulose, TF membrane, pore size 0.22 µm, diam. 47 mm | N9645-100EA |
| | Filter membranes, nitrocellulose, TF membrane, pore size 0.22 µm, diam. 142 mm | N9770-50EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Filtration

| * | Name | Catalog Number |
|---|---|---|
| | Filter membranes, nitrocellulose, TF membrane, pore size 0.45 µm, diam. 13 mm | N9895-100EA |
| | Filter membranes, nitrocellulose, TF membrane, pore size 0.45 µm, diam. 25 mm | N0146-100EA |
| | Filter membranes, nitrocellulose, TF membrane, pore size 0.45 µm, diam. 47 mm | N0271-100EA |
| | Filter membranes, nitrocellulose, TF membrane, pore size 0.45 µm, diam. 142 mm | N0521-50EA |
| | Fluoropore™ PTFE filter membranes, pore size 0.2 µm, diam. 25 mm | P0325-100EA |
| | Fluoropore™ PTFE filter membranes, pore size 0.2 µm, diam. 47 mm | P0450-100EA |
| | Fluoropore™ PTFE filter membranes, pore size 0.5 µm, diam. 13 mm | P0575-100EA |
| | Fluoropore™ PTFE filter membranes, pore size 0.45 µm, diam. 47 mm | P0825-100EA |
| | Fluoropore™ PTFE filter membranes, pore size 0.5 µm, diam. 47 mm, Unlaminated | P1200-100EA |
| | Fluoropore™ PTFE filter membranes, pore size 1.0 µm, diam. 47 mm | P0200-100EA |
| | GVS Abluo Syringe Filter, 25 mm, Acrylic housing, transparent polyethersulfone membrane (0.22 um), sterile, box of 50 ea | Z741969-50EA |
| | GVS Centrex Centrifuge Filter, nitrocellulose membrane, pore size 0.2 µm, working volume 1.5 mL, sterile | Z742021-50EA |
| | GVS Centrex Centrifuge Filter, Nylon membrane, pore size 0.45 µm, working volume 1.5 mL, non-sterile | Z742022-250EA |
| | GVS Centrex Centrifuge Filter, Nylon membrane, pore size 0.2 µm, working volume 1.5 mL, sterile | Z742024-50EA |
| | GVS Centrex Centrifuge Filter, cellulose acetate membrane, pore size 0.2 µm, working volume 1.5 mL, sterile | Z742025-50EA |
| | GVS Centrex Centrifuge Filter, nitrocellulose membrane, pore size 0.45 µm, working volume 1.5 mL, sterile | Z742026-50EA |
| | GVS Centrex Centrifuge Filter, cellulose acetate membrane, pore size 0.45 µm, working volume 1.5 mL, sterile | Z742027-50EA |
| | GVS Centrex Centrifuge Filter, Nylon membrane, pore size 0.45 µm, working volume 1.5 mL | Z742028-50EA |
| | GVS Centrex Centrifuge Filter, cellulose acetate membrane, pore size 0.8 µm, working volume 1.5 mL, sterile | Z742029-50EA |
| | GVS Centrex Centrifuge Filter, cellulose acetate membrane, pore size 0.2 µm, working volume 1.5 mL, non-sterile | Z742030-250EA |
| | GVS Centrex Centrifuge Filter, Nylon membrane, pore size 0.2 µm, working volume 5 mL, non-sterile | Z742032-250EA |
| | GVS Centrex Centrifuge Filter, cellulose acetate membrane, pore size 0.45 µm, working volume 1.5 mL, non-sterile | Z742033-250EA |
| | GVS Centrex Centrifuge Filter, Nylon membrane, pore size 0.45 µm, working volume 5 mL, non-sterile | Z742034-250EA |
| | GVS Centrex Centrifuge Filter, cellulose acetate membrane, pore size 0.2 µm, working volume 5.0 mL, sterile | Z742035-50EA |
| | GVS Centrex Centrifuge Filter, Nylon membrane, pore size 0.2 µm, working volume 5 mL, sterile | Z742036-50EA |
| | GVS Centrex Centrifuge Filter, cellulose acetate membrane, pore size 0.45 µm, working volume 5 mL, sterile | Z742037-50EA |
| | GVS Centrex Centrifuge Filter, nitrocellulose membrane, pore size 0.45 µm, working volume 5 mL, sterile | Z742038-50EA |
| | GVS Centrex Centrifuge Filter, Nylon membrane, pore size 0.45 µm, working volume 5 mL, sterile | Z742039-50EA |
| | GVS Filtration Membrane, nitrocellulose membrane, pore size 0.22 µm, diam. 25 mm | Z741917-200EA |
| | GVS Filtration Membrane, nitrocellulose membrane, pore size 0.22 µm, diam. 25 mm | Z741918-50EA |
| | GVS Filtration Membrane, nitrocellulose membrane, pore size 0.45 µm, diam. 25 mm | Z741919-200EA |

| * | Name | Catalog Number |
|---|---|---|
| | GVS Filtration Membrane, nitrocellulose membrane, pore size 0.45 µm, diam. 25 mm | Z741920-50EA |
| | GVS Transfer Membrane, Nitrocellulose, 0.45 um, size 30 cm × 3 m, roll of 1 roll | Z741975-1ROL |
| | Individual Filter Adapters, size 1 | Z254258-1PAK |
| | Individual Filter Adapters, size 2 | Z254266-1PAK |
| | Individual Filter Adapters, size 3 | Z254274-1PAK |
| | Individual Filter Adapters, size 4 | Z254282-1PAK |
| | Individual Filter Adapters, size 5 | Z254290-1PAK |
| | Individual Filter Adapters, size 6 | Z254304-1PAK |
| | Individual Filter Adapters, size 7 | Z254312-1PAK |
| | Millex-GN syringe filter units, disposable with Luer fitting, pore size 0.45 µm, diam. 33 mm, non-sterile | Z677078-250EA |
| | Millex-GN syringe filter units, disposable with Luer fitting, pore size 0.2 µm, diam. 33 mm, non-sterile | Z677086-50EA |
| | Millex-GP syringe filter unit, disposable, pore size 0.22 µm, diam. 33 mm, sterile; γ-irradiated | Z359904-50EA<br>Z359904-250EA |
| | Millex® syringe filter units, disposable, Durapore® PVDF, pore size 0.1 µm, γ-irradiated | F7523-50EA<br>F7523-1000EA |
| | Millex® syringe filter units, disposable, Durapore® PVDF, pore size 0.22 µm, diam. 33 mm, γ-irradiated | F7648-50EA<br>F7648-250EA |
| | Millex® syringe filter units, disposable, Durapore® PVDF, pore size 0.1 µm, diam. 33 mm, γ-irradiated | Z355488-50EA |
| | Millex® syringe filter units, disposable, Durapore® PVDF, pore size 0.45 µm, filter diam. 33 mm, γ-irradiated | Z355518-50EA |
| | Millex® syringe filter units, disposable, Durapore® PVDF, pore size 0.22 µm, diam. 4 mm, ethylene oxide treated | Z227501-100EA |
| | Millex® syringe filter units, disposable, Durapore® PVDF, pore size 0.22 µm, diam. 13 mm, ethylene oxide treated | F7148-100EA |
| | Millex® syringe filter units, disposable, Durapore® PVDF, pore size 0.45 µm, diam. 13 mm, ethylene oxide treated | F7398-100EA |
| | Millex® syringe filter units, disposable, Durapore® PVDF, pore size 5 µm, diam. 25 mm, ethylene oxide treated | Z355526-50EA |
| | Millex® syringe filter units, disposable, Durapore® PVDF, pore size 0.22 µm, diam. 13 mm, non-sterile | Z227498-100EA |
| | Millex® syringe filter units, disposable, Durapore® PVDF, pore size 0.45 µm, diam. 4 mm, non-sterile | Z227552-100EA |
| | Millex® syringe filter units, disposable, Durapore® PVDF, pore size 0.45 µm, non-sterile | Z227447-1000EA |
| | Millex® syringe filter units, disposable, Durapore® PVDF, pore size 0.45 µm, diam. 33 mm, non-sterile | Z227366-250EA |
| | Millex® syringe filter units, disposable, mixed esters, pore size 0.22 µm, diam. 33 mm | F8148-50EA<br>F8148-250EA |
| | Millex® syringe filter units, disposable, mixed esters, pore size 0.8 µm, diam. 33 mm | F8398-50EA |
| | Millex® syringe filter units, disposable, mixed esters, pore size 0.45 µm, diam. 33 mm | F8273-50EA<br>F8273-250EA |
| | Millex® syringe filter units, disposable pre-filters, glass fiber membrane, diam. 25 mm | F8773-50EA |
| | Millex® syringe filter units, disposable pre-filters, glass fiber membrane, diam. 50 mm | Z355348-10EA |
| | Millex® syringe filter units, disposable, PTFE, pore size 0.45 µm, diam. 4 mm, Millipore SLLHR04NL, modified hydrophillic PTFE membrane | Z227544-100EA |
| | Millex® syringe filter units, disposable, PTFE, pore size 0.45 µm, diam. 13 mm, Millipore SLCR013NL, modified hydrophillic PTFE membrane | Z227420-100EA |
| | Millex® syringe filter units, disposable, PTFE, pore size 0.45 µm, diam. 25 mm, Millipore SLCR025NS, modified hydrophillic PTFE membrane | Z227412-50EA |
| | Millex® syringe filter units, disposable, PTFE, pore size 0.45 µm, diam. 4 mm, Millipore SLFHR04NL, Fluoropore PTFE (F) membrane | Z227471-100EA |
| | Millex® syringe filter units, disposable, PTFE, pore size 0.45 µm, diam. 13 mm, Millipore SLFHX13NL, PTFE membrane (Fluoropore) | Z227463-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | Millex® syringe filter units, disposable, PTFE, pore size 0.45 µm, diam. 25 mm, Millipore SLFH025NS, Fluoropore PTFE (F) membrane | Z227455-50EA |
| | Millex® syringe filter units, disposable, PTFE, pore size 0.20 µm, diam. 13 mm, Millipore SLFG013NL, Fluoropore PTFE (F) membrane | Z227536-100EA |
| | Millex® syringe filter units, disposable, PTFE, pore size 0.20 µm, diam. 25 mm, Millipore SLFG025NS, Fluoropore PTFE (F) membrane | Z227528-50EA |
| | Millex® syringe filter units, disposable, PTFE, pore size 0.20 µm, diam. 25 mm, Millipore SLFG025LS, fluoropore PTFE membrane | F9648-50EA |
| | Millipore® filtration assembly, stainless steel, for 47 mm filters | Z355054-1EA |
| | Millipore® filtration assembly, stainless steel, for 90 mm filters | Z355062-1EA |
| | Millipore® glass-fiber filters, Type 1, retention 1.6 µm, circles size 4.7 cm | F6911-100EA |
| | Millipore® glass-fiber filters, Type 2, retention 1.0 µm, circles size 2.5 cm | F7036-100EA |
| | Millipore® glass-fiber filters, Type 2, retention 1.0 µm, circles size 4.7 cm | F7161-100EA |
| | Millipore® glass-fiber filters, Type 3, retention 1.2 µm, circles size 2.5 cm | F7286-100EA |
| | Millipore® glass-fiber filters, Type 3, retention 1.2 µm, circles size 4.7 cm | F7411-100EA |
| | Millipore® glass-fiber filters, Type 4, retention 2.7 µm, circles size 2.5 cm | F7536-100EA |
| | Millipore® glass-fiber filters, Type 4, retention 2.7 µm, circles size 4.7 cm | F7661-100EA |
| | Millipore® glass-fiber filters, Type 5, retention 0.7 µm, circles size 4.7 cm | F7911-100EA |
| | Millipore® glass-fiber filters, AP series, Type AP 15, circles size 2.5 cm | F5911-100EA |
| | Millipore® glass-fiber filters, AP series, Type AP 15, circles size 4.7 cm | F6036-100EA |
| | Millipore® glass-fiber filters, AP series, Type AP 15, circles size 29.3 cm | Z358665-25EA |
| | Millipore® glass-fiber filters, AP series, Type AP 20, circles size 2.5 cm | F6161-100EA |
| | Millipore® glass-fiber filters, AP series, Type AP 25, circles size 2.5 cm | F6411-100EA |
| | Millipore® glass-fiber filters, AP series, Type AP 25, circles size 4.7 cm | F6536-100EA |
| | Millipore® glass-fiber filters, AP series, Type 40, circles size 4.7 cm | F6661-500EA |
| | Millipore® Millicup filter units, Millicup FH | Z355100-10EA |
| | Millipore® Millicup filter units, Millicup HV | Z355097-10EA |
| | Millipore® Stericup™ filter units, polyethersulfone membrane (Millipore Express PLUS), fast flow and low protein binding, pore size 0.22 µm, funnel capacity 250 mL | Z660493-12EA |
| | Millipore® Stericup™ filter units, polyethersulfone membrane (Millipore Express PLUS), fast flow and low protein binding, pore size 0.22 µm, funnel capacity 500 mL | Z660507-12EA |
| | Millipore® Stericup™ filter units, polyethersulfone membrane (Millipore Express PLUS), fast flow and low protein binding, pore size 0.22 µm, funnel capacity 500 mL | Z660515-12EA |
| | Millipore® Stericup™ filter units, PVDF membrane (Durapore), very low protein binding, pore size 0.22 µm, funnel capacity 250 mL | Z660523-12EA |
| | Millipore® Stericup™ filter units, PVDF membrane (Durapore), very low protein binding, pore size 0.22 µm, funnel capacity 500 mL | Z660531-12EA |
| | Millipore® Stericup™ filter units, PVDF membrane (Durapore), very low protein binding, pore size 0.22 µm, funnel capacity 1000 mL | Z660558-12EA |
| | Millipore® Stericup™ filter units, PVDF membrane (Durapore), very low protein binding, pore size 0.45 µm, funnel capacity 150 mL | Z722510-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Millipore® Stericup™ filter units, PVDF membrane (Durapore), very low protein binding, pore size 0.45 µm, funnel capacity 250 mL | Z660566-12EA |
| | Millipore® Stericup™ filter units, PVDF membrane (Durapore), very low protein binding, pore size 0.45 µm, funnel capacity 500 mL | Z660574-12EA |
| | Millipore® Stericup™ filter units, PVDF membrane (Durapore), very low protein binding, pore size 0.45 µm, funnel capacity 1000 mL | Z660582-12EA |
| | Millipore® Stericup™ filtration system receiver flask, capacity 250 mL | Z717541-12EA |
| | Millipore® Sterifil® filtration system, Complete System | Z355453-1EA |
| | Millipore® Sterifil® filtration system, Complete Holder | Z355461-1EA |
| | Millipore® Sterivex™ filter unit, GP with filling bell, pore size 0.22 µm, polyethersulfone membrane | Z359939-10EA |
| | Millipore® Sterivex™ filter unit, GP without filling bell, pore size 0.22 µm, polyethersulfone membrane | Z359912-15EA |
| | Millipore® Sterivex™ filter unit, GP with luer-lock outlet, pore size 0.22 µm, polyethersulfone membrane | Z359920-15EA |
| | Millipore® Sterivex™ filter unit, GV with filling bell, pore size 0.22 µm, Durapore PVDF membrane | Z355259-10EA |
| | Millipore® Sterivex™ filter unit, GV without filling bell, pore size 0.22 µm, Durapore PVDF membrane | Z355267-15EA |
| | Millipore® Sterivex™ filter unit, GV with luer-lock outlet, pore size 0.22 µm, Durapore PVDF membrane | Z355275-15EA |
| | Millipore® Sterivex™ filter unit, HV with filling bell, pore size 0.45 µm, Durapore PVDF membrane | Z355283-10EA |
| | Millipore® Sterivex™ filter unit, HV without filling bell, pore size 0.45 µm, Durapore PVDF membrane | Z355291-15EA |
| | Millipore® Sterivex™ filter unit, HV with luer-lock outlet, pore size 0.45 µm, Durapore PVDF membrane | Z355305-15EA |
| | Mitex® PTFE filter membranes, pore size 5.0 µm, diam. 47 mm | P1075-100EA |
| | Mitex® PTFE filter membranes, pore size 10.0 µm, diam. 47 mm | P0950-100EA |
| | Nalgene® analytical filter funnel, pore size 0.2 µm, funnel capacity 100 mL | F2536-50EA |
| | Nalgene® analytical filter funnel, pore size 0.2 µm, funnel capacity 250 mL | F2286-50EA |
| | Nalgene® analytical filter funnel, pore size 0.45 µm, funnel capacity 100 mL | F2161-50EA |
| | Nalgene® analytical filter funnel, pore size 0.45 µm, funnel capacity 250 mL | F2411-50EA |
| | Nalgene® bottle-top sterile filter units, capacity 150 mL, pore size 0.2 µm, fits 33 mm bottle neck | Z370541-12EA |
| | Nalgene® bottle-top sterile filter units, capacity 150 mL, pore size 0.45 µm, fits 33 mm bottle neck | Z370568-12EA |
| | Nalgene® bottle-top sterile filter units, capacity 500 mL, pore size 0.2 µm, fits 33 mm bottle neck | Z358215-12EA |
| | Nalgene® bottle-top sterile filter units, capacity 500 mL, pore size 0.45 µm, fits 33 mm bottle neck | Z370525-12EA |
| | Nalgene® bottle-top sterile filter units, capacity 150 mL, pore size 0.2 µm, fits 45 mm bottle neck | Z370576-12EA |
| | Nalgene® bottle-top sterile filter units, capacity 150 mL, pore size 0.45 µm, fits 45 mm bottle neck | Z370584-12EA |
| | Nalgene® bottle-top sterile filter units, capacity 500 mL, pore size 0.2 µm, fits 45 mm bottle neck | Z358223-12EA |
| | Nalgene® bottle-top sterile filter units, capacity 500 mL, pore size 0.45 µm, fits 45 mm bottle neck | Z370533-12EA |
| | Nalgene® FastCap™ bottle-top filter unit, pore size 0.2 µm | Z377422-10EA |
| | Nalgene® filter unit receivers, size 150 mL | Z358231-24EA |
| | Nalgene® filter unit receivers, size 250 mL | Z358258-24EA |
| | Nalgene® filter unit receivers, size 500 mL | Z358266-12EA |
| | Nalgene® filter unit receivers, size 1000 mL | Z358274-12EA |
| | Nalgene® filtration assembly for 47 mm filter, autoclavable | F2036-1EA |
| | Nalgene® membrane forceps, stainless steel | F1911-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Filtration

| * | Name | Catalog Number |
|---|---|---|
| | Nalgene® syringe filter units, disposable, polyether-sulfone (PES) membrane, pore size 0.2 µm, filter diam. 13 mm | Z741696-100EA |
| | Nalgene® vacuum filtration system, capacity 115 mL, pore size 0.2 µm | Z377481-1CS |
| | Nalgene® vacuum filtration system, capacity 115 mL, pore size 0.45 µm | Z377503-1CS |
| | Nalgene® vacuum filtration system, capacity 150 mL, pore size 0.2 µm | Z358185-1CS |
| | Nalgene® vacuum filtration system, capacity 150 mL, pore size 0.45 µm | Z370592-1CS |
| | Nalgene® vacuum filtration system, capacity 250 mL, pore size 0.2 µm | Z370606-1CS |
| | Nalgene® vacuum filtration system, capacity 250 mL, pore size 0.45 µm | Z370614-1CS |
| | Nalgene® vacuum filtration system, capacity 500 mL, pore size 0.2 µm | Z358193-1CS |
| | Nalgene® vacuum filtration system, capacity 500 mL, pore size 0.45 µm | Z370622-1CS |
| | Nalgene® vacuum filtration system, capacity 500 mL, pore size 0.45 µm | Z370649-1CS |
| | Nalgene® vacuum filtration system, capacity 1,000 mL, pore size 0.2 µm | Z358207-1CS |
| | Nalgene® vacuum filtration system, capacity 1,000 mL, pore size 0.45 µm | Z370657-1CS |
| | Nalgene® vacuum manifold, autoclavable | M4664-1EA |
| | Nylon filter membranes, pore size 0.2 µm, diam. 25 mm | Z290823-100EA |
| | Nylon filter membranes, pore size 0.22 µm, diam. 47 mm, pack of 100 | Z290807-100EA |
| | Nylon filter membranes, pore size 0.45 µm, diam. 25 mm | Z290815-100EA |
| | Nylon filter membranes, pore size 0.45 µm, diam. 47 mm, pack of 100 | Z290793-100EA |
| | Nylon filter membranes, pore size 0.45 µm, diam. 90 mm | Z290785-25EA |
| | Nylon 66 Filter Membranes, pore size 0.45 µm, diam. 47 mm, pkg of 50 ea | 58067 |
| | PP filter cloth, W 40 in. (102 cm), weight 9 oz | Z104256-1M<br>Z104256-5M<br>Z104256-91M |
| | PTFE Filter Membranes, pore size 1.5 µm, diam. 47 mm, pkg of 10 pack | 58086 |
| | PTFE Filter Membranes, pore size 1.0 µm, diam. 47 mm, pkg of 10 | 58097 |
| | Scienceware® Fritware® immersion filters, diam. × L 40 mm × 90 mm | Z253170-1PAK |
| | Scienceware® Fritware® immersion filters, diam. × L 125 mm × 150 mm | Z419923-1EA |
| | Scienceware® Fritware® porous rods, diam. × L 1/4 in. (6.35 mm) × 12 in. (305 mm) | Z247782-1EA |
| | Scienceware® Fritware® porous rods, diam. × L 1/2 in. (12.7 mm) × 12 in. (305 mm) | Z247804-1EA |
| | Sigma-Aldrich® vacuum filtration assembly, for 25 mm filters with glass support, #5 stopper, 125 mL flask (included) | Z290467-1EA |
| | Sigma-Aldrich® vacuum filtration assembly, for 25 mm filters with glass support, #5 stopper | Z290475-1EA |
| | Sigma-Aldrich® vacuum filtration assembly, for 47 mm filters with glass support, #8 stopper, 1 L flask (included) | Z290432-1EA |
| | Sigma-Aldrich® vacuum filtration assembly, for 47 mm filters with glass support, #8 stopper | Z290440-1EA |
| | Sigma-Aldrich® vacuum filtration assembly, for 47 mm filters with glass support, NS 40/35 joints, 1 L flask (included) | Z290408-1EA |
| | Sigma-Aldrich® vacuum filtration assembly, for 47 mm filters with glass support, NS 40/35 joints, 4 L flask (included) | Z290416-1EA |
| | Sigma-Aldrich® vacuum filtration assembly, for 47 mm filters with stainless steel screen, #8 stopper, 1 L flask (included) | Z290491-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Sigma-Aldrich® vacuum filtration assembly, for 47 mm filters with stainless steel screen, #8 stopper | Z290505-1EA |
| | Sigma-Aldrich® vacuum filtration assembly, for 90 mm filters with glass support, NS 40/35 joints, 4 L flask (included) | Z290424-1EA |
| | Spin basket, 700 µL, P/P, pkg of 100 ea | Q3258 |
| | Standard Super Cel® fine, filter aid, calcined | 85665-1KG |
| | Steriflip® centrifuge tube filter unit, pkg of 25 ea | Z380660-25EA |
| | Sterlitech silver metal membranes, pore size 0.2 µm, diam. 13 mm | Z623059-100EA |
| | Sterlitech silver metal membranes, pore size 0.45 µm, diam. 13 mm | Z623040-100EA |
| | Sterlitech silver metal membranes, pore size 0.8 µm, diam. 13 mm | Z623032-100EA |
| | Sterlitech silver metal membranes, pore size 1.2 µm, diam. 13 mm | Z623024-100EA |
| | Sterlitech silver metal membranes, pore size 3.0 µm, diam. 13 mm | Z623016-100EA |
| | Sterlitech silver metal membranes, pore size 5.0 µm, diam. 13 mm | Z623008-100EA |
| | TPP® cryotubes, polypropylene, capacity 1.2 mL | Z760943-400EA |
| | TPP® Filtermax rapid bottle filter unit, capacity 150 mL, pack of 18 ea | Z760889-18EA |
| | TPP® Filtermax rapid bottle filter unit, capacity 250 mL, pack of 12 ea | Z760897-12EA |
| | TPP® Filtermax rapid bottle filter unit, capacity 500 mL, pack of 10 ea | Z760900-10EA |
| | TPP® Filtermax rapid bottle filter unit, capacity 1000 mL, pack of 9 ea | Z760927-9EA |
| | TPP® Filtermax rapid bottle-top filter, capacity 500 mL, pack of 21 ea | Z760919-21EA |
| | TPP® Filtermax rapid bottle-top filter, capacity 1000 mL, pack of 12 ea | Z760935-12EA |
| | Ultrafiltration disk membranes, Millipore®, PLAC cellulosic (regenerated cellulose) disks, MWCO 1,000 Da, diam. 25 mm | Z355119-10EA |
| | Ultrafiltration disk membranes, Millipore®, PLAC cellulosic (regenerated cellulose) disks, MWCO 1,000 Da, diam. 44.5 mm | Z355127-10EA |
| | Ultrafiltration disk membranes, Millipore®, PLAC cellulosic (regenerated cellulose) disks, MWCO 1,000 Da, diam. 76 mm | Z355135-10EA |
| | Ultrafiltration disk membranes, Millipore®, PLBC cellulosic (regenerated cellulose) disks, MWCO 3,000 Da, diam. 25 mm | Z355143-10EA |
| | Ultrafiltration disk membranes, Millipore®, MWCO 3,000 Da, PLBC cellulosic (regenerated cellulose) disks, diam. 44.5 mm | Z355151-10EA |
| | Ultrafiltration disk membranes, Millipore®, PLGC cellulosic (regenerated cellulose) disks, MWCO 10,000 Da, diam. 25 mm | U1880-10EA |
| | Ultrafiltration disk membranes, Millipore®, PLGC cellulosic (regenerated cellulose) disks, MWCO 10,000 Da, diam. 44.5 mm | U2755-10EA |
| | Ultrafiltration disk membranes, Millipore®, PLGC cellulosic (regenerated cellulose) disks, MWCO 10,000 Da, diam. 76 mm | U3630-10EA |
| | Ultrafiltration disk membranes, Millipore®, PLTK cellulosic (regenerated cellulose) disks, MWCO 30,000 Da, diam. 25 mm | U2005-10EA |
| | Ultrafiltration disk membranes, Millipore®, PLTK cellulosic (regenerated cellulose) disks, MWCO 30,000 Da, diam. 44.5 mm | U2880-10EA |
| | Ultrafiltration disk membranes, Millipore®, PLTK cellulosic (regenerated cellulose) disks, MWCO 30,000 Da, diam. 76 mm | U3755-10EA |
| | Ultrafiltration disk membranes, Millipore®, PLHK cellulosic (regenerated cellulose) disks, MWCO 100,000 Da, diam. 25 mm | U2130-10EA |
| | Ultrafiltration disk membranes, Millipore®, PLHK cellulosic (regenerated cellulose) disks, MWCO 100,000 Da, diam. 44.5 mm | U3005-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | Ultrafiltration disk membranes, Millipore®, PLHK cellulosic (regenerated cellulose) disks, MWCO 100,000 Da, diam. 76 mm | U3880-10EA |
| | Ultrafree-CL microcentrifuge filters, pore size 0.22 µm, Durapore PVDF membrane | M9160-25EA |
| | Ultrafree-CL microcentrifuge filters, pore size 0.45 µm, Durapore PVDF membrane | M9285-25EA |
| | Ultrafree-MC microcentrifuge filters, capacity 500 µL, Durapore PVDF membrane, pore size 0.22 µm | M9535-25EA |
| | Ultrafree-MC microcentrifuge filters, capacity 500 µL, Durapore PVDF membrane, pore size 0.45 µm | M9660-25EA |
| | Ultrafree-MC microcentrifuge filters, capacity 500 µL, Durapore PVDF membrane, pore size 0.65 µm | M9785-25EA<br>M9785-100EA |
| | Vacuum-filtering ring adapter, rubber (with PP hose connector) | Z175269-1EA |
| | Vacuum filtration assembly flasks, side-arm flask, size 125 mL | Z290483-1EA |
| | Vacuum filtration assembly flasks, side-arm flask, size 1000 mL | Z290459-1EA |
| | Vacuum filtration assembly flasks, collection flask, size 1000 mL | Z290610-1EA |
| | Vacuum filtration assembly flasks, collection flask, size 4000 mL | Z290637-1EA |
| | Vacuum filtration assembly funnel stems, glass membrane (support), membrane diam. 25 mm, connector for stopper | Z290726-1EA |
| | Vacuum filtration assembly funnel stems, glass membrane (support), membrane diam. 47 mm, connector for stopper | Z290688-1EA |
| | Vacuum filtration assembly funnel stems, glass membrane (support), membrane diam. 47 mm, connector for 40/35 joint (fritted glass support with side arm) | Z290602-1EA |
| | Vacuum filtration assembly funnel stems, glass membrane (support), membrane diam. 90 mm, connector for 40/35 joint (fritted glass support with side arm) | Z290653-1EA |
| | Vacuum filtration assembly funnel stems, stainless steel membrane (support), membrane diam. 47 mm, connector for stopper | Z290769-1EA |
| | Vacuum filtration assembly funnel stems, no membrane support, membrane diam. 47 mm, connector for stopper | Z290750-1EA |
| | Vacuum filtration assembly funnel tops, Funnel top, funnel capacity 15 mL | Z290696-1EA |
| | Vacuum filtration assembly funnel tops, Funnel top, funnel capacity 300 mL | Z290521-1EA |
| | Vacuum filtration assembly funnel tops, Funnel top, funnel capacity 500 mL | Z290548-1EA |
| | Vacuum filtration assembly funnel tops, Funnel top, funnel capacity 1000 mL | Z290556-1EA |
| | Vacuum filtration assembly funnel tops, Funnel top, funnel capacity 1000 mL | Z290645-1EA |
| | Vacuum filtration assembly replacement parts, #5 silicone stopper | Z290742-5EA |
| | Vacuum filtration assembly replacement parts, #8 silicone stopper | Z290572-5EA |
| | Vacuum filtration assembly replacement parts, PTFE gasket | Z290777-25EA |
| | Vacuum filtration assembly replacement parts, aluminum clamp for 25 mm assemblies | Z290734-1EA |
| | Vacuum filtration assembly replacement parts, aluminum clamp for 47mm assemblies | Z290564-1EA |
| | Vacuum filtration assembly replacement parts, aluminum clamp for 90 mm assemblies | Z290661-1EA |
| | Vacuum filtration manifold, Millipore® model 1225, provides simultaneous vacuum filtration of up to 12 samples | M2536-1EA |
| | Vacuum filtration manifold Millipore® model 1225 replacement parts, Chamber accessory set | C0681-1SET |
| | Vacuum filtration manifold Millipore® model 1225 replacement parts, Filter sealing O-rings, silicone | O3257-1PAK |

| * | Name | Catalog Number |
|---|---|---|
| | Vivaspin® 2, 100 kDa MWCO Polyethersulfone, GE Healthcare, 28-9322-58, pack of 25 pieces | GE28-9322-58 |
| | Vivaspin® 6, 100 kDa MWCO Polyethersulfone, GE Healthcare, 28-9323-19, pack of 25 pieces | GE28-9323-19 |
| | Vivaspin® 500, 100 kDa MWCO Polyethersulfone, GE Healthcare, 28-9322-37, pack of 25 pieces | GE28-9322-37 |
| | Vivaspin 500 centrifugal concentrators, MWCO 5,000 Da | Z614009-25EA |
| | Vivaspin® 500, 3 kDa MWCO Polyethersulfone, GE Healthcare, 28-9322-18, pack of 25 pieces | GE28-9322-18 |
| | Vivaspin® 500, 5 kDa MWCO Polyethersulfone, GE Healthcare, 28-9322-23, pack of 25 pieces | GE28-9322-23 |
| | Vivaspin® 500, 30 kDa MWCO Polyethersulfone, GE Healthcare, 28-9322-35, pack of 25 pieces | GE28-9322-35 |
| | Vivaspin® 500, 50 kDa MWCO Polyethersulfone, GE Healthcare, 28-9322-36, pack of 25 pieces | GE28-9322-36 |
| | Vivaspin 6 centrifugal concentrators, polyethersulfone | GE28-9322-93 |
| | Vivaspin® 2, 3 kDa MWCO Polyethersulfone, GE Healthcare, 28-9322-40, pack of 25 pieces | GE28-9322-40 |
| | Vivaspin® 2, 5 kDa MWCO Polyethersulfone, GE Healthcare, 28-9322-45, pack of 25 pieces | GE28-9322-45 |
| | Vivaspin® 2, 10 kDa MWCO Polyethersulfone, GE Healthcare, 28-9322-47, pack of 25 pieces | GE28-9322-47 |
| | Vivaspin® 2, 30 kDa MWCO Polyethersulfone, GE Healthcare, 28-9322-48, pack of 25 pieces | GE28-9322-48 |
| | Vivaspin® 2, 50 kDa MWCO Polyethersulfone, GE Healthcare, 28-9322-57, pack of 25 pieces | GE28-9322-57 |
| | Vivaspin® 6, 5 kDa MWCO Polyethersulfone, GE Healthcare, 28-9322-94, pack of 25 pieces | GE28-9322-94 |
| | Vivaspin® 6, 30 kDa MWCO Polyethersulfone, GE Healthcare, 28-9323-17, pack of 25 pieces | GE28-9323-17 |
| | Vivaspin® 6, 50 kDa MWCO Polyethersulfone, GE Healthcare, 28-9323-18, pack of 25 pieces | GE28-9323-18 |
| | ZapCap® bottle-top filters, ZapCap-CR, Nylon membrane, pore size 0.2 µm | Z222593-1PAK |
| | ZapCap® bottle-top filters, ZapCap-CR, Nylon membrane, pore size 0.45 µm | Z222607-1PAK |
| | ZapCap® bottle-top filters, ZapCap-CR, PTFE membrane, pore size 0.45 µm | Z222615-1PAK |

## Flasks

| * | Name | Catalog Number |
|---|---|---|
| | Cap for Tunair™ shake flask, For 300 mL flask | Z710830-1EA |
| | Cap for Tunair™ shake flask, For 2.5L flask | Z710849-1EA |
| | CELLine adhere bioreactor flask, AD 1000 (For adherent cell types) | Z688045-3EA |
| | CELLine Classic bioreactor flask, CL 1000 (for 1L volumes) | Z688029-3EA |
| | CELLine Classic bioreactor flask, CL 350 (for 350ml volumes) | Z688037-5EA |
| | Greiner culture flasks, suspension culture treated, surface area 25 $cm^2$ | C6731-200EA |
| | Greiner culture flasks, suspension culture treated, surface area 175 $cm^2$ | C4357-40EA |
| | Greiner culture flasks, tissue culture treated, T-25 flask, canted neck, surface area 25 $cm^2$, capacity 50 mL, w/ standard cap | C6231-200EA |
| | Greiner culture flasks, tissue culture treated, T-25 flask, canted neck, surface area 25 $cm^2$, capacity 50 mL, measuring grid, w/ standard cap | C6356-200EA |
| | Greiner culture flasks, tissue culture treated, T-25 flask, canted neck, surface area 25 $cm^2$, capacity 50 mL, w/ filter cap (filter cap not pictured) | C6481-200EA |
| | Greiner culture flasks, tissue culture treated, surface area 75 $cm^2$, canted neck | C7106-120EA |
| | Greiner culture flasks, tissue culture treated, surface area 75 $cm^2$, canted neck | C7231-120EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Flasks

| * | Name | Catalog Number |
|---|---|---|
| | Greiner culture flasks, tissue culture treated, Lo-Profile T-175 flask, canted neck, surface area 182 $cm^2$, capacity 550 mL, w/ standard cap | C7356-50EA |
| | Greiner culture flasks, tissue culture treated, Lo-Profile T-175 flask, canted neck, surface area 182 $cm^2$, capacity 550 mL, w/ filter cap (filter cap not pictured) | C7481-50EA |
| | Nalgene® baffled shake flask, flask capacity 250 mL, Beaded neck | F0152-4EA |
| | Nalgene® baffled shake flask, flask capacity 500 mL, Straight neck | F0277-4EA |
| | Nalgene® baffled shake flask, flask capacity 1,000 mL, Straight neck | F0402-2EA |
| | Nalgene® baffled shake flask, capacity 2,000 mL, Beaded neck | F0527-2EA |
| | Nalgene® Fernbach culture flask , capacity 2.8 L, polycarbonate (Fernbach design) | Z360236-4EA |
| | Nunc® EasYFlasks™, Nunclon® Δ Surface, Nunclon® Δ surface treatment, 25 $cm^2$ angled neck, vent/close cap, 200/cs | F7177-1CS |
| | Nunc® EasYFlasks™, Nunclon® Δ Surface, Nunclon® Δ surface treatment, 25 $cm^2$ angled neck, filter cap, 200/cs | F7302-1CS |
| | Nunc® EasYFlasks™, Nunclon® Δ Surface, Nunclon® Δ surface treatment, 75 $cm^2$ angled neck, vent/close cap, 100/cs | F7427-1CS |
| | Nunc® EasYFlasks™, Nunclon® Δ Surface, Nunclon® Δ surface treatment, 75 $cm^2$ angled neck, filter cap, 100/cs | F7552-1CS |
| | Nunc® EasYFlasks™, Nunclon® Δ Surface, Nunclon® Δ surface treatment, 175 $cm^2$ angled neck, vent/close cap, 30/cs | F7802-30EA |
| | Nunc® EasYFlasks™, Nunclon® Δ Surface, Nunclon® Δ surface treatment, 175 $cm^2$ angled neck, filter cap, 30/cs | F7677-1CS |
| | Nunc® EasYFlasks™, Nunclon® Δ Surface, Nunclon® Δ surface treatment, 225 $cm^2$ angled neck, vent/close cap, 30/cs | Z721905-30EA |
| | Nunc® TripleFlasks, Nunclon® Δ Surface, 175$cm^2$ standard flask, vent/close cap, straight neck, sterile, 32/cs | F8542-1CS |
| | Nunc® TripleFlasks, Nunclon® Δ Surface, 175$cm^2$ standard flask, filter cap, straight neck, sterile, 32/cs | F8667-1CS |
| | Shake flasks, triple baffled, volume 250 mL | F0644-12EA |
| | Shake flasks, triple baffled, volume 1,000 mL | F0769-6EA |
| | Shake flasks, triple baffled, volume 2,000 mL | F0894-1EA |
| | TPP® cell culture flasks, T115 flask, 115 $cm^2$, polystyrene, peel-off foil, barrier, filtered cap, 18/cs | Z707635-18EA |
| | TPP® cell culture flasks, T150 flask, 150 $cm^2$, polystyrene, peel-off foil, filtered cap, 18/cs | Z707627-18EA |
| | TPP® cell culture flasks, cell spatula, 195 x 14 mm, fixed blade, sterile, 150/cs | Z707643-150EA |
| | TPP® tissue culture flasks, T25 flask, 25 $cm^2$, polystyrene, opto-mechanical treated, vented cap, 360/cs | Z707481-360EA |
| | TPP® tissue culture flasks, T75 flask, 75 $cm^2$, polystyrene, opto-mechanical treated, vented cap, 100/cs | Z707503-100EA |
| | TPP® tissue culture flasks, T150 flask, 150 $cm^2$, polystyrene, opto-mechanical treated, vented cap, 36/cs | Z707511-36EA |
| | TPP® tissue culture flasks, T25 flask, 25 $cm^2$, polystyrene, opto-mechanical treated, filtered cap, 360/cs | Z707538-360EA |
| | TPP® tissue culture flasks, T75 flask, 75 $cm^2$, polystyrene, opto-mechanical treated, filtered cap, 100/cs | Z707546-100EA |
| | TPP® tissue culture flasks, T150 flask, 150 $cm^2$, polystyrene, opto-mechanical treated, filtered cap, 36/cs | Z707554-36EA |
| | TPP® tissue culture flasks, T300 flask, 300 $cm^2$, polystyrene, opto-mechanical treated, filtered cap, 18/cs | Z707562-18EA |

| * | Name | Catalog Number |
|---|---|---|
| | Tunair™ shake flask, flask volume 300 mL, clear polypropylene, no baffle | Z710776-1EA |
| | Tunair™ shake flask, flask volume 300 mL, clear polypropylene, half baffle | Z710784-1EA<br>Z710784-4EA |
| | Tunair™ shake flask, flask volume 300 mL, clear polypropylene, full baffle | Z710792-4EA |
| | Tunair™ shake flask, flask volume 2,500 mL, clear polypropylene, no baffle | Z710806-1EA |
| | Tunair™ shake flask, flask volume 2,500 mL, clear polypropylene, half baffle | Z710814-4EA |
| | Tunair™ shake flask, flask volume 2,500 mL, clear polypropylene, full baffle | Z710822-4EA |

## Gloves

| * | Name | Catalog Number |
|---|---|---|
| | Best® butyl gloves, size M | Z405299-1PAK |
| | Best® butyl gloves, size L | Z405302-1PAK |
| | Best® butyl gloves, size XL | Z402362-1PAK |
| | Best® butyl gloves, size XXL | Z402370-1PAK |
| | Best® Derma Thin™ gloves, green, size 7-8 M | Z230367-1PAK |
| | Best® Derma Thin™ gloves, green, size 8-9 L | Z230375-1PAK |
| | Best® N-DEX® free disposable nitrile gloves, textured tips, size XS | Z543489-1PAK<br>Z543489-20PAK |
| | Best® N-DEX® free disposable nitrile gloves, textured tips, size S | Z543497-1PAK<br>Z543497-20PAK |
| | Best® N-DEX® free disposable nitrile gloves, textured tips, size M | Z543500-1PAK<br>Z543500-20PAK |
| | Best® N-DEX® free disposable nitrile gloves, textured tips, size L | Z543519-1PAK<br>Z543519-20PAK |
| | Best® N-DEX® free disposable nitrile gloves, textured tips, size XL | Z543527-1PAK<br>Z543527-20PAK |
| | Best® N-DEX® laboratory gloves, powder-free, thickness 4 mil (0.12 mm), size 6-7 S | Z423254-1PAK<br>Z423254-20PAK |
| | Best® N-DEX® laboratory gloves, powder-free, thickness 4 mil (0.12 mm), size 7-8 M | Z423262-1PAK<br>Z423262-20PAK |
| | Best® N-DEX® laboratory gloves, powder-free, thickness 4 mil (0.12 mm), size 8-9 L | Z423270-1PAK<br>Z423270-20PAK |
| | Best® N-DEX® laboratory gloves, powder-free, thickness 4 mil (0.12 mm), size 9-10 XL | Z423289-1PAK<br>Z423289-20PAK |
| | Best® N-DEX® powder-free medical exam gloves, size 6-7 S | Z402036-1PAK<br>Z402036-20PAK |
| | Best® N-DEX® powder-free medical exam gloves, size 7-8 M | Z402044-1PAK<br>Z402044-20PAK |
| | Best® N-DEX® powder-free medical exam gloves, size 8-9 L | Z402052-1PAK<br>Z402052-20PAK |
| | Best® N-DEX® powder-free medical exam gloves, size 9-10 XL | Z402060-1PAK<br>Z402060-20PAK |
| | Best® NightHawk nitrile anti-static gloves, size S | Z647942-50EA<br>Z647942-20X50EA |
| | Best® NightHawk nitrile anti-static gloves, size M | Z647950-50EA<br>Z647950-20X50EA |
| | Best® NightHawk nitrile anti-static gloves, size L | Z647969-50EA<br>Z647969-20X50EA |
| | Best® NightHawk nitrile anti-static gloves, size XL | Z647977-50EA<br>Z647977-20X50EA |
| | Best® Nitri-Care® gloves, size 6-7 S | Z654884-100EA |
| | Best® Nitri-Care® gloves, size 7-8 M | Z654892-100EA |
| | Best® Nitri-Care® gloves, size 8-9 L | Z654906-100EA |
| | Best® Nitri-Care® gloves, size 9-10 XL | Z654914-100EA |
| | BrassTec™ gloves, size L | Z677752-1PR |
| | BrassTec™ gloves, size XL | Z677760-1PR |
| | BrassTec™ gloves, size XXL | Z677779-1PR |
| | Butoject™ butyl gloves, size S | Z677639-1PR |
| | Butoject™ butyl gloves, size M | Z677647-1PR |
| | Butoject™ butyl gloves, size L | Z677655-1PR |

| * | Name | Catalog Number |
|---|---|---|
| | Butoject™ butyl gloves, size XL | Z677663-1PR |
| | Butoject™ butyl gloves, size XXL | Z677671-1PR |
| | Camapren™ chloroprene flock lined gloves, size S | Z677485-100EA |
| | Camapren™ chloroprene flock lined gloves, size M | Z677493-100EA |
| | Camapren™ chloroprene flock lined gloves, size L | Z677507-100EA |
| | Camapren™ chloroprene flock lined gloves, size XL | Z677515-100EA |
| | Camapren™ chloroprene flock lined gloves, size XXL | Z677523-100EA |
| | Camatril™ nitrile long cuff gloves, size M | Z677590-1PR |
| | Camatril™ nitrile long cuff gloves, size L | Z677604-1PR |
| | Camatril™ nitrile long cuff gloves, size XL | Z677612-1PR |
| | Camatril™ nitrile long cuff gloves, size XXL | Z677620-1PR |
| | Camatril™ Velours nitrile flock lined gloves, size S | Z677434-100EA |
| | Camatril™ Velours nitrile flock lined gloves, size M | Z677442-100EA |
| | Camatril™ Velours nitrile flock lined gloves, size L | Z677450-100EA |
| | Camatril™ Velours nitrile flock lined gloves, size XL | Z677469-100EA |
| | Camatril™ Velours nitrile flock lined gloves, size XXL | Z677477-100EA |
| | Clavies® biohazard autoclave gloves, gauntlet L 5 in. (13 cm), overall L 13 in. (33 cm) | Z408492-1PAK |
| | Clavies® biohazard autoclave gloves, gauntlet L 11 in. (28 cm), overall L 18 1/2 in. (47 cm) | Z408506-1PAK |
| | Cotton blend glove liners, size S/M, light weight | Z118338-1PAK |
| | Cotton blend glove liners, size M/L, light weight | Z118346-1PAK |
| | Cotton blend glove liners, size S/M (womens) | Z405760-1PAK |
| | Cotton blend glove liners, size M/L (mens), medium weight | Z405752-1PAK |
| | Cryo-gloves®, size S, water-resistant | Z183490-1PAK |
| | Cryo-gloves®, size M, water-resistant | Z183512-1PAK |
| | Cryo-gloves®, size L, water-resistant | Z183520-1PAK |
| | Cryo-gloves®, size XL, water-resistant | Z183539-1PAK |
| | Cryo-gloves®, size S, waterproof | Z183547-1PAK |
| | Cryo-gloves®, size M, waterproof | Z183555-1PAK |
| | Cryo-gloves®, size L, waterproof | Z183563-1PAK |
| | Cryo-gloves®, size XL, waterproof | Z183571-1PAK |
| | Dermatril™ LR nitrile gloves, size S | Z677310-50EA<br>Z677310-10X50EA |
| | Dermatril™ LR nitrile gloves, size M | Z677329-50EA<br>Z677329-10X50EA |
| | Dermatril™ LR nitrile gloves, size L | Z677337-50EA<br>Z677337-10X50EA |
| | Dermatril™ LR nitrile gloves, size XL | Z677345-50EA<br>Z677345-10X50EA |
| | Dermatril™ nitrile gloves, size XS | Z677256-100EA<br>Z677256-10X100EA |
| | Dermatril™ nitrile gloves, size S | Z677264-100EA<br>Z677264-10X100EA |
| | Dermatril™ nitrile gloves, size M | Z677272-100EA<br>Z677272-10X100EA |
| | Dermatril™ nitrile gloves, size L | Z677280-100EA<br>Z677280-10X100EA |
| | Dermatril™ nitrile gloves, size XL | Z677299-100EA<br>Z677299-10X100EA |
| | Dermatril™ nitrile gloves, size XXL | Z677302-100EA<br>Z677302-10X100EA |
| | Dermatril™ P nitrile gloves, size XS | Z677353-50EA<br>Z677353-10X50EA |
| | Dermatril™ P nitrile gloves, size S | Z677361-50EA<br>Z677361-10X50EA |
| | Dermatril™ P nitrile gloves, size M | Z677388-50EA<br>Z677388-10X50EA |
| | Dermatril™ P nitrile gloves, size L | Z677396-50EA<br>Z677396-10X50EA |
| | Dermatril™ P nitrile gloves, size XL | Z677418-50EA<br>Z677418-10X50EA |
| | Dermatril™ P nitrile gloves, size XXL | Z677426-50EA<br>Z677426-10X50EA |

| * | Name | Catalog Number |
|---|---|---|
| | Glove dispensers, Single box | G1165-1EA |
| | Glove dispensers, Double box | G0915-1EA |
| | Glove dispensers, Triple box | G1040-1EA |
| | Lapren™ latex/chloroprene flock lined gloves, size S | Z677531-100EA |
| | Lapren™ latex/chloroprene flock lined gloves, size M | Z677558-100EA |
| | Lapren™ latex/chloroprene flock lined gloves, size L | Z677566-100EA |
| | Lapren™ latex/chloroprene flock lined gloves, size XL | Z677574-100EA |
| | Leather gloves, size S | Z108324-1PAK |
| | Leather gloves, size M | Z108332-1PAK |
| | Leather gloves, size L | Z108340-1PAK |
| | Leather gloves, size XL | Z108359-1PAK |
| | Microflex® 93-833 UltraSense™ nitrile gloves, size S | Z645621-100EA<br>Z645621-10X100EA |
| | Microflex® 93-833 UltraSense™ nitrile gloves, size M | Z645648-100EA<br>Z645648-10X100EA |
| | Microflex® 93-833 UltraSense™ nitrile gloves, size L | Z645656-100EA |
| | Microflex® 93-833 UltraSense™ nitrile gloves, size XL | Z645664-100EA<br>Z645664-10X100EA |
| | Microflex® 93-833, XCEED® nitrile gloves, powder-free, size L | Z687421-250EA<br>Z687421-10X250EA |
| | Microflex® 93-833, XCEED® nitrile gloves, powder-free, size M | Z687448-250EA<br>Z687448-10X250EA |
| | Microflex® 93-833, XCEED® nitrile gloves, powder-free, size S | Z687456-250EA<br>Z687456-10X250EA |
| | Microflex® 93-833, XCEED® nitrile gloves, powder-free, size XL | Z687464-250EA<br>Z687464-10X250EA<br>Z687464-10X230EA<br>Z687464-230EA |
| | Microflex® 93-833, XCEED® nitrile gloves, powder-free, size XS | Z687472-250EA<br>Z687472-10X250EA |
| | Microflex® 63-864 Diamond Grip® powder-free latex gloves, size 6-6½ S | Z288349-1PAK<br>Z288349-10PAK |
| | Microflex® 63-864 Diamond Grip® powder-free latex gloves, size 7-7½ M | Z288357-1PAK<br>Z288357-10PAK |
| | Microflex® 63-864 Diamond Grip® powder-free latex gloves, size 8-8-½ L | Z288365-1PAK<br>Z288365-10PAK |
| | Microflex® 63-864 Diamond Grip® powder-free latex gloves, size 9-9½ XL | Z288373-1PAK<br>Z288373-10PAK |
| | Microflex® 93-843 Supreno™ powder-free nitrile gloves, size S | Z412384-1PAK<br>Z412384-10PAK |
| | Microflex® 93-843 Supreno™ powder-free nitrile gloves, size M | Z412392-1PAK<br>Z412392-10PAK |
| | Microflex® 93-843 Supreno™ powder-free nitrile gloves, size L | Z412406-1PAK<br>Z412406-10PAK |
| | Microflex® 93-843 Supreno™ powder-free nitrile gloves, size XL | Z412414-1PAK<br>Z412414-10PAK |
| | Microflex® 93-843 Supreno™ powder-free nitrile gloves, size XS | Z764752-1PAK<br>Z764752-10PAK |
| | Microflex® ComfortGrip powder-free latex gloves, size S | Z645583-100EA<br>Z645583-10X100EA |
| | Microflex® ComfortGrip powder-free latex gloves, size M | Z645591-100EA<br>Z645591-10X100EA |
| | Microflex® ComfortGrip powder-free latex gloves, size L | Z645605-100EA<br>Z645605-10X100EA |
| | Microflex® ComfortGrip powder-free latex gloves, size XL | Z645613-100EA<br>Z645613-10X100EA |
| | Microflex® Dura Flock® nitrile gloves, size S | Z675814-50EA<br>Z675814-500EA |
| | Microflex® Dura Flock® nitrile gloves, size M | Z675822-50EA<br>Z675822-500EA |
| | Microflex® Dura Flock® nitrile gloves, size L | Z675830-50EA<br>Z675830-500EA |
| | Microflex® Dura Flock® nitrile gloves, size XL | Z675849-50EA<br>Z675849-500EA |
| | Microflex® Dura Flock® nitrile gloves, size XXL | Z675857-50EA<br>Z675857-500EA |
| | Microflex® Evolution One® latex gloves, powder-free, size XS | Z564346-100EA<br>Z564346-10X100EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Gloves

| * | Name | Catalog Number |
|---|---|---|
| | Microflex® Evolution One® latex gloves, powder-free, size S | Z564354-100EA<br>Z564354-10X100EA |
| | Microflex® Evolution One® latex gloves, powder-free, size M | Z564362-100EA<br>Z564362-10X100EA |
| | Microflex® Evolution One® latex gloves, powder-free, size L | Z564370-100EA<br>Z564370-10X100EA |
| | Microflex® Evolution One® latex gloves, powder-free, size XL | Z564389-100EA<br>Z564389-10X100EA |
| | Microflex NeoPro® EC powder-free chloroprene gloves, size S | Z767328-50EA<br>Z767328-500EA |
| | Microflex NeoPro® EC powder-free chloroprene gloves, size M | Z766852-50EA<br>Z766852-500EA |
| | Microflex NeoPro® EC powder-free chloroprene gloves, size L | Z766860-50EA<br>Z766860-500EA |
| | Microflex NeoPro® EC powder-free chloroprene gloves, size XL | Z766879-50EA<br>Z766879-500EA |
| | Microflex NeoPro® EC powder-free chloroprene gloves, size XXL | Z766887-50EA<br>Z766887-500EA |
| | Microflex® NeoPro® powder-free chloroprene gloves, size 5-5.5 XS | Z560804-100EA<br>Z560804-1000EA |
| | Microflex® NeoPro® powder-free chloroprene gloves, size 6-6.5 S | Z536318-1PAK<br>Z536318-10PAK |
| | Microflex® NeoPro® powder-free chloroprene gloves, size 7-7.5 M | Z536415-1PAK<br>Z536415-10PAK |
| | Microflex® NeoPro® powder-free chloroprene gloves, size 8-8.5 L | Z536520-1PAK<br>Z536520-10PAK |
| | Microflex® NeoPro® powder-free chloroprene gloves, size 9-9.5 XL | Z536644-1PAK<br>Z536644-10PAK |
| | Microflex® TRANQUILITY™ powder-free white nitrile exam gloves, size S | Z673676-100EA<br>Z673676-10X100EA |
| | Microflex® TRANQUILITY™ powder-free white nitrile exam gloves, size M | Z673684-100EA<br>Z673684-10X100EA |
| | Microflex® TRANQUILITY™ powder-free white nitrile exam gloves, size L | Z673692-100EA<br>Z673692-10X100EA |
| | Microflex® Ultraform® nitrile gloves, size size XS | Z765333-300EA<br>Z765333-10X300EA |
| | Microflex® Ultraform® nitrile gloves, size size S | Z765341-300EA<br>Z765341-10X300EA |
| | Microflex® Ultraform® nitrile gloves, size size M | Z765368-300EA<br>Z765368-10X300EA |
| | Microflex® Ultraform® nitrile gloves, size size L | Z765376-300EA<br>Z765376-10X300EA |
| | Microflex® Ultraform® nitrile gloves, size size XL | Z765384-250EA<br>Z765384-10X250EA |
| | Microflex® ULTRA ONE® powder-free latex gloves, size 6-6.5 S | Z265160-1PAK<br>Z265160-10PAK |
| | Microflex® ULTRA ONE® powder-free latex gloves, size 7-7.5 M | Z265179-1PAK<br>Z265179-10PAK |
| | Microflex® ULTRA ONE® powder-free latex gloves, size 8-8.5 L | Z265187-1PAK<br>Z265187-10PAK |
| | Microflex® ULTRA ONE® powder-free latex gloves, size 9-9.5 XL | Z265195-1PAK<br>Z265195-10PAK |
| | NevoCut™ cut protection gloves, size S | Z677140-1PR |
| | NevoCut™ cut protection gloves, size M | Z677159-1PR |
| | NevoCut™ cut protection gloves, size L | Z677167-1PR |
| | NevoCut™ cut protection gloves, size XL | Z677175-1PR |
| | Nylon inspection gloves, size M | Z206989-1PAK |
| | Nylon inspection gloves, size L | Z206997-1PAK |
| | Polyethylene gloves, size M, wrist length | Z105546-1PAK |
| | Polyethylene gloves, size L, wrist length | Z105554-1PAK |
| | Rubber hand protector, L × W 10 in. × 4 in. , mitt size | Z104612-1EA |
| | Safeskin® purple nitrile gloves, size XS | Z514462-1PAK<br>Z514462-10X1PAK |
| | Safeskin® purple nitrile gloves, size S | Z514470-1PAK<br>Z514470-10X1PAK |
| | Safeskin® purple nitrile gloves, size M | Z514489-1PAK<br>Z514489-10X1PAK |
| | Safeskin® purple nitrile gloves, size L | Z514497-1PAK<br>Z514497-10X1PAK |

| * | Name | Catalog Number |
|---|---|---|
| | Safeskin® purple nitrile gloves, size XL | Z514500-1PAK<br>Z514500-10X1PAK |
| | SemperGuard® general purpose latex gloves, size S | Z560790-100EA<br>Z560790-1000EA |
| | SemperGuard® general purpose latex gloves, size M | Z560979-100EA<br>Z560979-1000EA |
| | SemperGuard® general purpose latex gloves, size L | Z560987-100EA<br>Z560987-1000EA |
| | SemperGuard® general purpose latex gloves, size XL | Z560995-100EA<br>Z560995-1000EA<br>Z560995-900EA |
| | SemperGuard® general purpose nitrile gloves, size S | Z561002-100EA<br>Z561002-1000EA |
| | SemperGuard® general purpose nitrile gloves, size M | Z561010-100EA<br>Z561010-1000EA |
| | SemperGuard® general purpose nitrile gloves, size L | Z561029-100EA<br>Z561029-1000EA |
| | SemperGuard® general purpose nitrile gloves, size XL | Z561037-100EA<br>Z561037-1000EA |
| | Silver Shield® gloves, size S | Z529559-1PAK |
| | Silver Shield® gloves, size M | Z529567-1PAK |
| | Silver Shield® gloves, size L | Z529575-1PAK |
| | Tempo-Shield heat-resistant gloves, Gloves, L 18 in. | Z108286-1PAK |
| | Tempo-Shield heat-resistant open top shield, pack of 1 ea | Z108294-1PAK |
| | Vitoject™ fluorocarbon rubber gloves, size S ((8)) | Z677698-1PR |
| | Vitoject™ fluorocarbon rubber gloves, size M ((9)) | Z677701-1PR |
| | Vitoject™ fluorocarbon rubber gloves, size L ((10)) | Z677728-1PR |
| | Vitoject™ fluorocarbon rubber gloves, size XL ((11)) | Z677736-1PR |

## Heat, Mix & Stir Equipment

| * | Name | Catalog Number |
|---|---|---|
| | 2mag accuMIX portable magnetic stirrer | Z693448-1EA |
| | 2mag bioMIXcontrol S, AC input 110 V | Z764558-1EA |
| | 2mag bioMIXcontrol MS4 control unit, AC input 110 V | Z693553-1EA |
| | 2mag bioMIXdrive 1, AC input 100 / 240 V | Z678686-1EA |
| | 2mag bioMIXdrive 4, AC input 100 / 240 V | Z678813-1EA |
| | 2MAG distriBOX 4 | Z742253-1EA |
| | 2mag hotMIX 1 hotplate stirrer, AC input 100 / 240 V, Schuko plug | Z678821-1EA |
| | 2mag hotMIX 1 hotplate stirrer, AC input 100 / 240 V, UK plug | Z678848-1EA |
| | 2mag hotMIX 1 hotplate stirrer, AC input 100 / 240 V, US 2-pin plug | Z678856-1EA |
| | 2mag MIX 15 eco multi-position magnetic stirrer, AC input 230 V, Schuko plug | Z693456-1EA |
| | 2mag MIX 15 eco multi-position magnetic stirrer, AC input 230 V, UK plug | Z693464-1EA |
| | 2mag MIX 15 eco multi-position magnetic stirrer, AC input 110 V | Z693472-1EA |
| | 2mag MIXcontrol 20 control unit for BioMIX, with EU and UK plugs | Z569828-1EA |
| | 2mag MIXcontrol 20 control unit for BioMIX, with US plug | Z569860-1EA |
| | 2mag MIXcontrol eco control unit for BioMIX, AC input 100 - 240 V (supplied with 2-pin Europlug, UK, US and Australian plugs) | Z569879-1EA |
| | 2mag MIXdrive 1 eco HT magnetic stirring system | Z693499-1EA |
| | 2mag MIXdrive 1 eco magnetic stirring system, 3,000 mL stirring capacity | Z693480-1EA |
| | 2mag MIXdrive 6 multi-position magnetic stirring system | Z693502-1EA |
| | 2mag MIXdrive 15 multi-position magnetic stirring system | Z693510-1EA |
| | 2mag MIX 1 magnetic stirrer, AC input 100 / 240 V, Schuko plug | Z678562-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | 2mag MIX 1 magnetic stirrer, AC input 100 / 240 V, UK plug | Z678570-1EA |
| | 2mag MIX 1 magnetic stirrer, AC input 100 / 240 V, US 2-pin plug | Z678589-1EA |
| | 2mag MIX 6 multi position stirrer, AC input 100 / 240 V, Schuko plug | Z678627-1EA |
| | 2mag MIX 6 multi position stirrer, AC input 100 / 240 V, UK plug | Z678635-1EA |
| | 2mag MIX 6 multi position stirrer, AC input 100 / 240 V, US 2-pin plug | Z678643-1EA |
| | 2mag MIX 15 multi position stirrer, AC input 100 / 240 V, Schuko plug | Z678597-1EA |
| | 2mag MIX 15 multi position stirrer, AC input 100 / 240 V, UK plug | Z678600-1EA |
| | 2mag MIX 15 multi position stirrer, AC input 100 / 240 V, US 2-pin plug | Z678619-1EA |
| | 2mag stainless-steel bath for MIXdrive | Z693529-1EA |
| | 2mag stirring Hotplate 6 with external heatMIXcontrol control unit, AC input 100 / 240 V, Schuko plug | Z678864-1EA |
| | 2mag stirring Hotplate 6 with external heatMIXcontrol control unit, AC input 100 / 240 V, UK plug | Z678872-1EA |
| | 2mag stirring Hotplate 6 with external heatMIXcontrol control unit, AC input 100 / 240 V, US 2-pin plug | Z678880-1EA |
| | ACE Stir-Lube® stirrer lubricant, 1 oz or 4 oz sizes | Z126039-1OZ<br>Z126039-4OZ |
| | Acid neutralization traps for Welch® pumps, For Models 1402N and 1376N | Z411833-1EA |
| | Adjustable Jacobs® chuck, Fits 3/8in. diam. motor shaft | Z191388-1EA |
| | Air-driven stirrer, Light usage, rpm, 200 - 10,000 | Z118672-1EA |
| | Air-driven stirrer, Heavy usage, rpm, 50 - 1,200 | Z176338-1EA |
| | Air-driven turbine magnetic stirrer, for stirring vessels up to 1 L, limit 3-8 psi pressure | Z648310-1EA |
| | Arrow electric lab stirrer, gear, speed 0-850 rpm, output0.10 hp | Z190268-1EA |
| | Arrow electric lab stirrer, direct, speed 0-1,750 rpm, output0.066 hp | Z190276-1EA |
| | Arrow electric lab stirrer, direct, speed 0-6,000 rpm, output0.10 hp | Z190284-1EA |
| | Aspire™ Laboratory Aspirator, INCLUDES BASE WITH INTERNAL VACUUM PUMP, 2 L POLYCARBONATE BOTTLE WITH LID, SILICONE TUBING, HANDHELD VACUUM CONTROLLER AND SINGLE CHANNEL ADAPTERS, AC input 115 V, US 3-pin plug | BMSV0020-1EA |
| | Aspire™ Laboratory Aspirator Accessories, GRADUATED, PC COLLECTION BOTTLE (INCLUDED) | BMSV0020BOT-1EA |
| | Aspire™ Laboratory Aspirator Accessories, HYDROPHOBIC FILTER | BMSV0020F1-1EA |
| | Aspire™ Laboratory Aspirator Accessories, OPTION QUICK DISCONNECT KIT, INCLUDES 2 MALE/FEMALE ATTACHMENTS & SILICONE TUBING | BMSV0020QD-1EA |
| | Aspire™ Laboratory Aspirator Accessories, EXTRA TUBING SET, 1 METER | BMSV0020TB-1EA |
| | Aspire™ Laboratory Aspirator Accessories, HANDHELD VACUUM CONTROLLER WITH SINGLE CHANNEL ADAPTERS | BMSV1002-1EA |
| | Aspire™ Laboratory Aspirator Accessories, OPTIONAL SINGLE CHANNEL ADAPTER, EXTRA LONG (80 MM) STAINLESS STEEL | BMSV10021SL-1EA |
| | Aspire™ Laboratory Aspirator Accessories, OPTIONAL EIGHT CHANNEL ADAPTER, FOR USE WITH 200 UL PIPETTE TIPS | BMSV10028-1EA |
| | Aspire™ Laboratory Aspirator Accessories, OPTIONAL EIGHT CHANNEL ADAPTER, FINE TIP STAINLESS STEEL | BMSV1002S8-1EA |
| | Basic tabletop plasma cleaner, AC input 110 V | Z561673-1EA |
| | Basic tabletop plasma cleaner, AC input 220 V, European 2-pin plug | Z561681-1EA |
| | Bel-Art® Disposable Pestles, polypropylene, pack of 100 ea | BAF199230001-100EA |
| | Bel-Art® Disposable Pestles, polypropylene, With 1.5 mL Tubes, pack of 100 sets | BAF199230000-100EA |
| | Bel-Art® Extended Handle Pestle, polypropylene cone tip, pack of 6 pieces | BAF199210001-6EA |
| | BenchBlotter™ 2D platform rocker, AC input 115 V | Z755419-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BenchBlotter™ 2D platform rocker, AC input 230 V, European 2-pin plug, CE compliant | Z755427-1EA |
| | BenchBlotter™ 2D platform rocker, AC input 230 V, UK plug, CE compliant | Z755435-1EA |
| | BenchMixer™ Vortexer, AC input 115 V, US 3-pin plug | BMSBV1000-1EA |
| | Benchmixer™ XL multi-tube vortexer, AC input 115 V | Z765503-1EA |
| | BenchRocker™ 3D nutating shaker, AC input 115 V | Z755699-1EA |
| | BenchRocker™ variable 2D rocker, AC input 115 V | Z755478-1EA |
| | BenchRocker™ variable 2D rocker, AC input 230 V, European 2-pin plug | Z755486-1EA |
| | BenchRocker™ variable 2D rocker, AC input 230 V, UK plug | Z755494-1EA |
| | Bench-top laboratory roller mill, portable, capacity 2 qt , 6 lb | Z171859-1EA |
| | Bench-top laboratory roller mill can, capacity 1 pt | Z171875-10EA |
| | Bench-top laboratory roller mill can, capacity 1 qt | Z171883-5EA |
| | BenchWaver™3D Rocker with flat mat, 13.5x13" platform, AC input 100 V / 240 V, US 3-pin plug | BMSB3D5000-1EA |
| | BenchWaver™ Optional, Stacking Platform with Flat Mat | BMSB3D5000STK-1EA |
| | Binder drying oven ED series, ED 23, RS422 interface, AC input 110 V | Z683302-1EA |
| | Binder drying oven ED series, ED 056, AC input 110 V | Z683310-1EA |
| | Binder drying oven ED series, ED 115, AC input 110 V | Z683329-1EA |
| | Binder vacuum drying oven VD series, VD 23, AC input 110 V | Z683337-1EA |
| | BioMixer™ 3D Fixed speed Nutating Shaker, AC input 115 V, US 3-pin plug | BMSB3D1320-1EA |
| | Block for MultiTherm™ shaker, 96x 0.2 mL or 1 x PCR plate | Z755796-1EA |
| | Block for MultiTherm™ shaker, 54 x 0.5 mL | Z755818-1EA |
| | Block for MultiTherm™ shaker, 15 x 0.5 mL and 20 x 1.5 mL | Z755826-1EA |
| | Block for MultiTherm™ shaker, 35 x 1.5 mL | Z755834-1EA |
| | Block for MultiTherm™ shaker, 35 x 2.0 mL | Z755842-1EA |
| | Block for MultiTherm™ shaker, 24 x 12 mL | Z755850-1EA |
| | Block for MultiTherm™ shaker, 12 x 15 mL | Z755869-1EA |
| | Block for MultiTherm™ shaker, 6 x 50 mL | Z755877-1EA |
| | Block for MultiTherm™ shaker, 1 x microplate | Z755885-1EA |
| | BlotBoy™ 3D platform rocker, AC input 115 V | Z755540-1EA |
| | BRAND® Bottle top reservoir bottle for MonoDest 3000 E/N | BR56315-1EA |
| | BRAND® distillate bottle for MonoDest 3000 E and N | BR56300-1EA |
| | BRAND® glass part Boro 3.3 for MonoDest 3000 E | BR56360-1EA |
| | BRAND® glass part Boro 3.3 for MonoDest 3000 N | BR56330-1EA |
| | BRAND® magnetic stirring bar, PTFE, crosshead, crosshead, H × D 9 mm × 20 mm | BR137632-10EA |
| | BRAND® magnetic stirring bar, PTFE, crosshead, crosshead, H × D 10 mm × 25 mm | BR137634-10EA |
| | BRAND® magnetic stirring bar, PTFE, crosshead, crosshead, H × D 5 mm × 10 mm | BR137630-10EA |
| | BRAND® magnetic stirring bar, PTFE, crosshead, crosshead, H × D 15 mm × 38 mm | BR137638-10EA |
| | BRAND® magnetic stirring bar, PTFE, crosshead, crosshead, H × D 12 mm × 30 mm | BR137636-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 8 mm, bar diam. 1.7 mm, flattened sides: No | Z328928-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 15 mm, bar diam. 1.7 mm, flattened sides: No | Z328707-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 5 mm, bar diam. 2 mm, flattened sides: No | Z328839-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 7 mm, bar diam. 2 mm, flattened sides: No | Z328898-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 2.5 mm, bar diam. 2.5 mm, flattened sides: No | Z328758-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 6 mm, bar diam. 3 mm, flattened sides: No | Z328863-10EA |

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| * | Name | Catalog Number |
|---|---|---|
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 8 mm, bar diam. 3 mm, flattened sides: No | Z328936-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 10 mm, bar diam. 3 mm, flattened sides: No | Z328650-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 13 mm, bar diam. 3 mm, flattened sides: No | Z328693-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 3.5 mm, bar diam. 3.5 mm, flattened sides: No | Z328782-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 12 mm, bar diam. 4.5 mm, flattened sides: No | Z328685-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 15 mm, bar diam. 4.5 mm, flattened sides: No | Z328715-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 10 mm, bar diam. 6 mm, flattened sides: No | Z328669-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 15 mm, bar diam. 6 mm, flattened sides: No | Z328723-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 20 mm, bar diam. 6 mm, flattened sides: No | Z328766-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 25 mm, bar diam. 6 mm, flattened sides: No | Z328774-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 30 mm, bar diam. 6 mm, flattened sides: No | Z328790-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 35 mm, bar diam. 6 mm, flattened sides: No | Z328804-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 40 mm, bar diam. 8 mm, flattened sides: No | Z328812-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 45 mm, bar diam. 8 mm, flattened sides: No | Z328820-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 50 mm, bar diam. 8 mm, flattened sides: No | Z328847-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 60 mm, bar diam. 9 mm, flattened sides: No | Z328871-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 70 mm, bar diam. 9 mm, flattened sides: No | Z328901-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 80 mm, bar diam. 9 mm, flattened sides: No | Z328944-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 57 mm, bar diam. 27 mm, flattened sides | Z328855-1EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 108 mm, bar diam. 27 mm, flattened sides | Z328677-1EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, L 159 mm, bar diam. 27 mm, flattened sides | Z328731-1EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, conical, L × D 40 mm × 8 mm | BR137185-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, conical, L × D 60 mm × 8 mm | BR137195-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, conical, L × D 70 mm × 10 mm | BR137197-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, conical, L × D 80 mm × 10 mm | BR137199-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, conical, L × D 30 mm × 8 mm | BR137180-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, conical, L × D 50 mm × 8 mm | BR137190-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, conical, L × D 10 mm × 4 mm | BR137168-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, conical, L × D 15 mm × 5 mm | BR137170-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, conical, L × D 20 mm × 7 mm | BR137175-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical, conical, L × D 25 mm × 8 mm | BR137178-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical with pivot ring, L 8 mm, bar diam. 3 mm | Z329061-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical with pivot ring, L 12 mm, bar diam. 4.5 mm | Z328952-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical with pivot ring, L 15 mm, bar diam. 4.5 mm | Z328960-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical with pivot ring, L 20 mm, bar diam. 6 mm | Z328979-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® magnetic stirring bar, PTFE, cylindrical with pivot ring, L 25 mm, bar diam. 6 mm | Z328987-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical with pivot ring, L 30 mm, bar diam. 6 mm | Z328995-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical with pivot ring, L 35 mm, bar diam. 6 mm | Z329002-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical with pivot ring, L 40 mm, bar diam. 8 mm | Z329010-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical with pivot ring, L 45 mm, bar diam. 8 mm | Z329029-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical with pivot ring, L 50 mm, bar diam. 8.5 mm | Z329037-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical with pivot ring, L 60 mm, bar diam. 8.5 mm | Z329045-10EA |
| | BRAND® magnetic stirring bar, PTFE, cylindrical with pivot ring, L 70 mm, bar diam. 8.5 mm | Z329053-10EA |
| | BRAND® magnetic stirring bar, PTFE, disc-shaped, disc, H × D 5 mm × 10 mm | BR137927-10EA |
| | BRAND® magnetic stirring bar, PTFE, disc-shaped, disc, H × D 6 mm × 9 mm | BR137926-10EA |
| | BRAND® magnetic stirring bar, PTFE, disc-shaped, disc, H × D 12 mm × 30 mm | BR137929-10EA |
| | BRAND® magnetic stirring bar, PTFE, disc-shaped, disc, H × D 10 mm × 20 mm | BR137928-10EA |
| | BRAND® magnetic stirring bar, PTFE, double-ended, double-ended, L 37 mm | BR137930-10EA |
| | BRAND® magnetic stirring bar, PTFE, double-ended, double-ended, L 54 mm | BR137935-10EA |
| | BRAND® magnetic stirring bar, PTFE, octagonal with pivot ring, L 13 mm, bar diam. 8 mm | Z329088-10EA |
| | BRAND® magnetic stirring bar, PTFE, octagonal with pivot ring, L 15 mm, bar diam. 8 mm | Z329096-10EA |
| | BRAND® magnetic stirring bar, PTFE, octagonal with pivot ring, L 38 mm, bar diam. 8 mm | Z329150-10EA |
| | BRAND® magnetic stirring bar, PTFE, octagonal with pivot ring, L 25 mm, bar diam. 8 mm | Z329126-10EA |
| | BRAND® magnetic stirring bar, PTFE, octagonal with pivot ring, L 51 mm, bar diam. 8 mm | Z329177-10EA |
| | BRAND® magnetic stirring bar, PTFE, octagonal with pivot ring, L 25 mm, bar diam. 10 mm | Z329118-10EA |
| | BRAND® magnetic stirring bar, PTFE, octagonal with pivot ring, L 38 mm, bar diam. 10 mm | Z329134-10EA |
| | BRAND® magnetic stirring bar, PTFE, octagonal with pivot ring, L 51 mm, bar diam. 10 mm | Z329169-10EA |
| | BRAND® magnetic stirring bar, PTFE, octagonal with pivot ring, L 64 mm, bar diam. 10 mm | Z329185-10EA |
| | BRAND® magnetic stirring bar, PTFE, octagonal with pivot ring, L 75 mm, bar diam. 12 mm | Z329193-10EA |
| | BRAND® magnetic stirring bar, PTFE, oval, L 10 mm, diam. 5 mm | Z329207-10EA |
| | BRAND® magnetic stirring bar, PTFE, oval, L 15 mm, diam. 6 mm | Z329215-10EA |
| | BRAND® magnetic stirring bar, PTFE, oval, L 20 mm, diam. 10 mm | Z329223-10EA |
| | BRAND® magnetic stirring bar, PTFE, oval, L 25 mm, diam. 12 mm | Z329231-10EA |
| | BRAND® magnetic stirring bar, PTFE, oval, L 32 mm, diam. 15 mm | Z329258-10EA |
| | BRAND® magnetic stirring bar, PTFE, oval, L 34 mm, diam. 15 mm | Z329266-10EA |
| | BRAND® magnetic stirring bar, PTFE, oval, L 40 mm, diam. 20 mm | Z329274-10EA |
| | BRAND® magnetic stirring bar, PTFE, oval, L 50 mm, diam. 20 mm | Z329282-10EA |
| | BRAND® magnetic stirring bar, PTFE, oval, L 65 mm, diam. 20 mm | Z329290-10EA |
| | BRAND® magnetic stirring bar, PTFE, oval, L 70 mm, diam. 20 mm | Z329304-10EA |
| | BRAND® magnetic stirring bar, PTFE, round, with crosshead, round (with crosshead), L × D 10 mm × 8 mm | BR137905-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® magnetic stirring bar, PTFE, round, with crosshead, round (with crosshead), L × D 14 mm × 10 mm | BR137910-10EA |
| | BRAND® magnetic stirring bar, PTFE, round, with crosshead, round (with crosshead), L × D 17 mm × 13 mm | BR137915-10EA |
| | BRAND® magnetic stirring bar, PTFE, round, with crosshead, round (with crosshead), L × D 30 mm × 12 mm | BR137919-10EA |
| | BRAND® magnetic stirring bar, PTFE, round, with crosshead, round (with crosshead), L × D 22 mm × 15 mm | BR137917-10EA |
| | BRAND® magnetic stirring bar, PTFE, spherical, spherical, diam. 12 mm | BR137950-1EA |
| | BRAND® magnetic stirring bar, PTFE, triangular, L 12 mm, bar diam. 6 mm | Z329312-10EA |
| | BRAND® magnetic stirring bar, PTFE, triangular, L 20 mm, bar diam. 8 mm | Z329320-10EA |
| | BRAND® magnetic stirring bar, PTFE, triangular, L 25 mm, bar diam. 8 mm | Z329339-10EA |
| | BRAND® magnetic stirring bar, PTFE, triangular, L 25 mm, bar diam. 14 mm | Z329347-10EA |
| | BRAND® magnetic stirring bar, PTFE, triangular, L 35 mm, bar diam. 10 mm | Z329355-10EA |
| | BRAND® magnetic stirring bar, PTFE, triangular, L 40 mm, bar diam. 14 mm | Z329363-10EA |
| | BRAND® magnetic stirring bar, PTFE, triangular, L 50 mm, bar diam. 12 mm | Z329371-10EA |
| | BRAND® magnetic stirring bar, PTFE, triangular, L 55 mm, bar diam. 14 mm | Z329398-10EA |
| | BRAND® magnetic stirring bar, PTFE, triangular, L 80 mm, bar diam. 16 mm | Z329401-10EA |
| | BRAND® magnetic stirring bar, PTFE, triangular with pivot rim, triangular (with pivot rim), L × D 12 mm × 6 mm | BR137840-10EA |
| | BRAND® magnetic stirring bar, PTFE, triangular with pivot rim, triangular (with pivot rim), L × D 35 mm × 10 mm | BR137844-10EA |
| | BRAND® magnetic stirring bar, PTFE, triangular with pivot rim, triangular (with pivot rim), L × D 25 mm × 8 mm | BR137842-10EA |
| | BRAND® magnetic stirring bar, PTFE, triangular with pivot rim, triangular (with pivot rim), L × D 80 mm × 18 mm | BR137848-10EA |
| | BRAND® magnetic stirring bar, PTFE, triangular with pivot rim, triangular (with pivot rim), L × D 50 mm × 12 mm | BR137846-10EA |
| | BRAND® magnetic stirring bar retriever, PTFE, L 150 mm | Z329428-1EA |
| | BRAND® magnetic stirring bar retriever, PTFE, L 250 mm | Z329436-1EA |
| | BRAND® magnetic stirring bar retriever, PTFE, L 350 mm | Z329452-1EA |
| | BRAND® magnetic stirring bar retriever, PTFE, with ring, L × D 300 mm × 10 mm | BR137750-1EA |
| | BRAND® magnetic stirring bar retriever, PTFE, with ring, L × D 450 mm × 10 mm | BR137755-1EA |
| | BRAND® PE-coated PP stirrer, 4 paddles rotor | BR135600-1EA |
| | BRAND® rubber sleeve for filter crucibles, O.D. 41 mm | BR462026-10EA |
| | BRAND® rubber sleeve for filter crucibles, O.D. 49 mm | BR462231-10EA |
| | BRAND® stirrer, 2 moveable paddles, L × D 400 mm × 6 mm | BR134286-1EA |
| | BRAND® stirrer, with propeller, L × D 400 mm × 6 mm | BR134290-1EA |
| | BRAND® stirrer, 2 moveable paddles, L × D 500 mm × 6 mm | BR134287-1EA |
| | BRAND® stirrer, with anchor, L × D 500 mm × 6 mm | BR134296-1EA |
| | BRAND® stirrer, with propeller, L × D 500 mm × 6 mm | BR134291-1EA |
| | BRAND® stirrer, 2 moveable paddles, L × D 550 mm × 9.5 mm | BR134288-1EA |
| | BRAND® stirrer, with anchor, L × D 550 mm × 9.5 mm | BR134297-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® stirrer, with propeller, L × D 550 mm × 9.5 mm | BR134292-1EA |
| | BRAND® stirrer, 2 moveable paddles, L × D 650 mm × 9.5 mm | BR134289-1EA |
| | BRAND® stirrer, with anchor, L × D 650 mm × 9.5 mm | BR134300-1EA |
| | BRAND® stirrer, with propeller, L × D 650 mm × 9.5 mm | BR134293-1EA |
| | BRAND® stirring rod, AR-Glass, L × D 200 mm × 5 mm | BR135805-50EA |
| | BRAND® stirring rod, AR-Glass, L × D 200 mm × 6 mm | BR135810-50EA |
| | BRAND® stirring rod, AR-Glass, L × D 250 mm × 6 mm | BR135815-50EA |
| | BRAND® stirring rod, AR-Glass, L × D 250 mm × 8 mm | BR135820-50EA |
| | BRAND® stirring rod, AR-Glass, L × D 300 mm × 8 mm | BR135825-50EA |
| | BRAND® stirring rod, high-density polyethylene (with steel core), L × D 100 mm × 6 mm | BR136305-1EA |
| | BRAND® stirring rod, high-density polyethylene (with steel core), L × D 150 mm × 6 mm | BR136310-1EA |
| | BRAND® stirring rod, PTFE (with spatulate ends), L × D 150 mm × 8 mm | BR136210-1EA |
| | BRAND® stirring rod, high-density polyethylene (with steel core), L × D 200 mm × 6 mm | BR136315-1EA |
| | BRAND® stirring rod, PTFE (with spatulate ends), L × D 200 mm × 8 mm | BR136215-1EA |
| | BRAND® stirring rod, high-density polyethylene (with steel core), L × D 250 mm × 6 mm | BR136320-1EA |
| | BRAND® stirring rod, PTFE (with spatulate ends), L × D 250 mm × 8 mm | BR136220-1EA |
| | BRAND® stirring rod, high-density polyethylene (with steel core), L × D 300 mm × 6 mm | BR136325-1EA |
| | BRAND® stirring rod, PTFE (with spatulate ends), L × D 300 mm × 8 mm | BR136225-1EA |
| | BRAND® stirring rod, high-density polyethylene (with steel core), L × D 350 mm × 6 mm | BR136330-1EA |
| | BRAND® stirring rod, high-density polyethylene (with steel core), L × D 400 mm × 6 mm | BR136335-1EA |
| | BRAND® stirring spatula, high-density polyethylene | BR136100-1EA |
| | BRAND® stirring spatula, polypropylene | BR136110-10EA<br>BR11805-1EA |
| | BRAND® water jet filter pump, polypropylene | BR159600-1EA |
| | Branson CPX series ultrasonic bath with digital timer, bath volume 1.9 L, AC input 120 V | Z769363-1EA |
| | Branson CPX series ultrasonic bath with digital timer, bath volume 1.9 L, AC input 230 V, Schuko plug | Z769371-1EA |
| | Branson CPX series ultrasonic bath with digital timer, bath volume 2.8 L, AC input 120 V | Z769401-1EA |
| | Branson CPX series ultrasonic bath with digital timer, bath volume 2.8 L, AC input 230 V, Schuko plug | Z769428-1EA |
| | Branson CPX series ultrasonic bath with digital timer, bath volume 5.7 L, AC input 120 V | Z769444-1EA |
| | Branson CPX series ultrasonic bath with digital timer, bath volume 5.7 L, AC input 230 V, Schuko plug | Z769452-1EA |
| | Branson CPX series ultrasonic bath with digital timer, bath volume 9.2 L, AC input 120 V | Z769479-1EA |
| | Branson CPX series ultrasonic bath with digital timer, bath volume 9.2 L, AC input 230 V, Schuko plug | Z769487-1EA |
| | Branson CPX series ultrasonic bath with digital timer, bath volume 20.8 L, AC input 120 V | Z769509-1EA |
| | Branson CPX series ultrasonic bath with digital timer, bath volume 20.8 L, AC input 230 V, Schuko plug | Z769517-1EA |
| | Branson CPXH series ultrasonic bath with heating and degassing, bath volume 1.9 L, AC input 120 V | Z769207-1EA |
| | Branson CPXH series ultrasonic bath with heating and degassing, bath volume 1.9 L, AC input 230 V, Schuko plug | Z769215-1EA |
| | Branson CPXH series ultrasonic bath with heating and degassing, bath volume 2.8 L, AC input 120 V | Z769231-1EA |
| | Branson CPXH series ultrasonic bath with heating and degassing, bath volume 2.8 L, AC input 230 V, Schuko plug | Z769258-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Branson CPXH series ultrasonic bath with heating and degassing, bath volume 5.7 L, AC input 120 V | Z769274-1EA |
| | Branson CPXH series ultrasonic bath with heating and degassing, bath volume 9.2 L, AC input 120 V | Z769304-1EA |
| | Branson CPXH series ultrasonic bath with heating and degassing, bath volume 9.2 L, AC input 230 V, Schuko plug | Z769312-1EA |
| | Branson CPXH series ultrasonic bath with heating and degassing, bath volume 20.8 L, AC input 120 V | Z769339-1EA |
| | Branson CPXH series ultrasonic bath with heating and degassing, bath volume 20.8 L, AC input 230 V, Schuko plug | Z769347-1EA |
| | Bransonic® Model B200 cleaner, AC input 115 V | Z245208-1EA |
| | Bransonic® Model B200 cleaner, AC input 240 V | Z305359-1EA |
| | Bransonic® ultrasonic cleaner, Branson 3510EDTH, AC input 220 V, tank capacity 5.7 L, with digital timer/ degas & temp. monitor | Z245127-1EA |
| | Bransonic® ultrasonic cleaner accessories, Tank cover, plastic, tank capacity 1.9 L | Z245151-1EA |
| | Bransonic® ultrasonic cleaner accessories, Tank cover, plastic, tank capacity 5.7 L | Z245186-1EA |
| | Bransonic® ultrasonic cleaner accessories, Solid tray, stainless steel, tank capacity 1.9 L | Z151408-1EA |
| | Bransonic® ultrasonic cleaner accessories, Solid tray, stainless steel, tank capacity 2.8 L | Z151432-1EA |
| | Bransonic® ultrasonic cleaner accessories, Solid tray, stainless steel, tank capacity 5.7 L | Z151491-1EA |
| | Bransonic® ultrasonic cleaner accessories, Solid tray, stainless steel, tank capacity 9.2 L | Z222119-1EA |
| | Bransonic® ultrasonic cleaner accessories, Perforated Tray, stainless steel, tank capacity 1.9 L | Z222011-1EA |
| | Bransonic® ultrasonic cleaner accessories, Perforated Tray, stainless steel, tank capacity 2.8 L | Z222038-1EA |
| | Bransonic® ultrasonic cleaner accessories, Perforated Tray, stainless steel, tank capacity 5.7 L | Z222046-1EA |
| | Bransonic® ultrasonic cleaner accessories, Perforated Tray, stainless steel, tank capacity 9.2 L | Z222127-1EA |
| | Branson MH series ultrasonic bath, bath volume 1.9 L, AC input 120 V | Z769703-1EA |
| | Branson MH series ultrasonic bath, bath volume 1.9 L, AC input 230 V, Schuko plug | Z769711-1EA |
| | Branson MH series ultrasonic bath, bath volume 2.8 L, AC input 120 V | Z769746-1EA |
| | Branson MH series ultrasonic bath, bath volume 2.8 L, AC input 230 V, Schuko plug | Z769754-1EA |
| | Branson MH series ultrasonic bath, bath volume 5.7 L, AC input 120 V | Z769770-1EA |
| | Branson MH series ultrasonic bath, bath volume 5.7 L, AC input 230 V, Schuko plug | Z769789-1EA |
| | Branson MH series ultrasonic bath, bath volume 9.2 L, AC input 120 V | Z769800-1EA |
| | Branson MH series ultrasonic bath, bath volume 9.2 L, AC input 230 V, Schuko plug | Z769819-1EA |
| | Branson MH series ultrasonic bath, bath volume 20.8 L, AC input 120 V | Z769835-1EA |
| | Branson MH series ultrasonic bath, bath volume 20.8 L, AC input 230 V, Schuko plug | Z769843-1EA |
| | Branson M series ultrasonic bath, bath volume 1.9 L, AC input 120 V | Z769533-1EA |
| | Branson M series ultrasonic bath, bath volume 1.9 L, AC input 230 V, Schuko plug | Z769541-1EA |
| | Branson M series ultrasonic bath, bath volume 2.8 L, AC input 120 V | Z769576-1EA |
| | Branson M series ultrasonic bath, bath volume 2.8 L, AC input 230 V, Schuko plug | Z769584-1EA |
| | Branson M series ultrasonic bath, bath volume 5.7 L, AC input 120 V | Z769606-1EA |
| | Branson M series ultrasonic bath, bath volume 5.7 L, AC input 230 V, Schuko plug | Z769614-1EA |
| | Branson M series ultrasonic bath, bath volume 9.2 L, AC input 120 V | Z769630-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Branson M series ultrasonic bath, bath volume 9.2 L, AC input 230 V, Schuko plug | Z769649-1EA |
| | Branson M series ultrasonic bath, bath volume 20.8 L, AC input 120 V | Z769665-1EA |
| | Branson M series ultrasonic bath, bath volume 20.8 L, AC input 230 V, Schuko plug | Z769673-1EA |
| | BriskHeat® beaker heater, fits beaker size, 250 mL, AC input 120 V | Z681342-1EA |
| | BriskHeat® beaker heater, fits beaker size, 400 mL, AC input 120 V | Z681369-1EA |
| | BriskHeat® beaker heater, fits beaker size, 600 mL, AC input 120 V | Z681385-1EA |
| | BriskHeat® beaker heater, fits beaker size, 1,000 mL, AC input 120 V | Z681407-1EA |
| | BriskHeat® beaker heater, fits beaker size, 1,000 mL, AC input 240 V | Z681415-1EA |
| | BriskHeat® beaker heater insulator, fits beaker size, 250 mL | Z681466-1EA |
| | BriskHeat® beaker heater insulator, fits beaker size, 400 mL | Z681474-1EA |
| | BriskHeat® beaker heater insulator, fits beaker size, 600 mL | Z681482-1EA |
| | BriskHeat® beaker heater insulator, fits beaker size, 1,000 mL | Z681490-1EA |
| | Briskheat heating tape, cloth, dual-element, W × L 1 in. × 2 ft, AC input 240 V | Z764442-1EA |
| | Briskheat heating tape, cloth, dual-element, W × L 1 in. × 2 ft, AC input 120 V | Z764450-1EA |
| | Briskheat heating tape, cloth, dual-element, W × L 1 in. × 4 ft, AC input 240 V | Z764469-1EA |
| | Briskheat heating tape, cloth, dual-element, W × L 1 in. × 4 ft, AC input 120 V | Z764477-1EA |
| | Briskheat heating tape, cloth, dual-element, W × L 1 in. × 6 ft, AC input 240 V | Z764485-1EA |
| | Briskheat heating tape, cloth, dual-element, W × L 1 in. × 8 ft, AC input 240 V | Z764507-1EA |
| | Briskheat heating tape, cloth, dual-element, W × L 1 in. × 8 ft, AC input 120 V | Z764493-1EA |
| | Briskheat heating tape, cloth, dual-element, W × L 1 in. × 8 ft, AC input 120 V | Z764515-1EA |
| | Briskheat heating tape, fiberglass, grounded, W × L 1 in. × 2 ft, AC input 240 V | Z764213-1EA |
| | Briskheat heating tape, fiberglass, grounded, W × L 1 in. × 2 ft, AC input 120 V | Z764221-1EA |
| | Briskheat heating tape, fiberglass, grounded, W × L 1 in. × 4 ft, AC input 240 V | Z764248-1EA |
| | Briskheat heating tape, fiberglass, grounded, W × L 1 in. × 4 ft, AC input 120 V | Z764256-1EA |
| | Briskheat heating tape, fiberglass, grounded, W × L 1 in. × 6 ft, AC input 240 V | Z764264-1EA |
| | Briskheat heating tape, fiberglass, grounded, W × L 1 in. × 6 ft, AC input 120 V | Z764272-1EA |
| | Briskheat heating tape, fiberglass, grounded, W × L 1 in. × 8 ft, AC input 240 V | Z764280-1EA |
| | Briskheat heating tape, fiberglass, grounded, W × L 1 in. × 8 ft, AC input 120 V | Z764299-1EA |
| | Briskheat heating tape, fiberglass, grounded, W × L 1 in. × 10 ft, AC input 240 V | Z764302-1EA |
| | Briskheat heating tape, fiberglass, grounded, W × L 1 in. × 10 ft, AC input 120 V | Z764310-1EA |
| | Briskheat heating tape, silicone rubber, grounded, W × L 1 in. × 2 ft, AC input 240 V | Z764329-1EA |
| | Briskheat heating tape, silicone rubber, grounded, W × L 1 in. × 2 ft, AC input 120 V | Z764337-1EA |
| | Briskheat heating tape, silicone rubber, grounded, W × L 1 in. × 4 ft, AC input 120 V | Z764353-1EA |
| | Briskheat heating tape, silicone rubber, grounded, W × L 1 in. × 6 ft, AC input 240 V | Z764361-1EA |
| | Briskheat heating tape, silicone rubber, grounded, W × L 1 in. × 6 ft, AC input 120 V | Z764388-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Briskheat heating tape, silicone rubber, grounded, W × L 1 in. × 8 ft, AC input 240 V | Z764396-1EA |
| | Briskheat heating tape, silicone rubber, grounded, W × L 1 in. × 8 ft, AC input 120 V | Z764418-1EA |
| | Briskheat heating tape, silicone rubber, grounded, W × L 1 in. × 10 ft, AC input 240 V | Z764426-1EA |
| | Briskheat heating tape, silicone rubber, grounded, W × L 1 in. × 10 ft, AC input 240 V | Z764434-1EA |
| | BriskHeat® temperature controller, AC input 120 V, US 3-pin plug | Z681423-1EA |
| | Carbolite® ELF chamber furnace, internal volume 14 L, AC input 230 V | Z654973-1EA |
| | Carbolite® ELF chamber furnace, internal volume 6 L, AC input 230 V | Z654965-1EA |
| | Carbolite® tube furnace end plugs | Z655015-1EA |
| | Carbolite® tube furnace end plugs, type D insulating plugs, pair | Z655023-1EA |
| | Carbolite® tube furnace end plugs, radiation shields, pair | Z655066-1EA |
| | Carbolite® tube furnace end seals, 2 × gas tight end seals, diam. ~32 mm | Z655058-1EA |
| | Carbolite® tube furnace end seals, 1x NW16 flange, diam. ~32 mm | Z655082-1EA |
| | Carbolite® tube furnace work tube, IAP, I.D. × O.D. × L 25 mm × 32 mm × 600 mm | Z655031-1EA |
| | Carbolite® wire wound single zone tube furnace, MTF 150 mm, AC input 120 V | Z654949-1EA |
| | Carbolite® wire wound single zone tube furnace, MTF 150 mm, AC input 230 V | Z654922-1EA |
| | Carbolite® wire wound single zone tube furnace, AC input 120 V | Z654957-1EA |
| | Carbolite® wire wound single zone tube furnace, AC input 230 V | Z654930-1EA |
| | Chemat compact hotplate, AC input 110 V | Z551597-1EA |
| | Chemat compact hotplate, AC input 220 V, European 2-pin plug | Z551600-1EA |
| | Chemat dispenser, AC input 120 V | Z551635-1EA |
| | Chemat dispenser, AC input 220 V, European 2-pin plug | Z551643-1EA |
| | Chemat environmental control chamber, transparent polycarbonate (UV resistant) | Z551716-1EA |
| | Chemat precision spin-coater, AC input 115 V | Z551562-1EA |
| | Chemat precision spin-coater, AC input 220 V, European 2-pin plug | Z551589-1EA |
| | Chemat UV curer, AC input 120 V | Z551619-1EA |
| | Chemat UV curer, AC input 220 V, European 2-pin plug | Z551627-1EA |
| | Chemat vacuum chucks, diam. 1 in. | Z551686-1EA |
| | Chemat vacuum chucks, diam. 1 1/2 in. | Z551694-1EA |
| | Chemat vacuum chucks, diam. 2 in. | Z551708-1EA |
| | Chemat vacuum pumps, AC input 115 V | Z672955-1EA |
| | Chemat vacuum pumps, AC input 220 V, European 2-pin plug | Z551678-1EA |
| | Circulus™ stirring bars, white, L 32 mm | Z118893-1EA<br>Z118893-5EA |
| | Circulus™ stirring bars, white, L 52 mm | Z118907-1EA<br>Z118907-5EA |
| | Clamp set for H3760 series, includes rods and clamps | BMSH3760CS-1EA |
| | Combination blocks for Talboys block heater, For 6, 12, 13 and 25 mm test tubes. | Z673374-1EA |
| | Combination blocks for Talboys block heater, For 1.5, 15, and 50 mL test tubes. | Z673382-1EA |
| | Combination blocks for Talboys block heater, For 0.5, 1.5 and 2 mL test tubes. | Z673390-1EA |
| | Continuous flow cell for 130W ultrasonic processors, designed primarily for dispersing and homogenizing at rates up to 15 liters/hour | Z562564-1EA |
| | CultureTemp® Warming Plate, AC input 120 V, US 2-pin plug | BAF370150000-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | CultureTemp® Warming Plate, AC input 220 V, European 2-pin plug | BAF370151000-1EA |
| | Digital Hotplate Magnetic Stirrer H3760, AC input 115 V, US 3-pin plug | BMSH3760HS-1EA |
| | DigiTrol II temperature controller, AC input 120 V, 15 A | Z285498-1EA |
| | DigiTrol II temperature controller, AC input 240 V, 10 A (CE Compliant) | Z285501-1EA |
| | Dimpled mat for Mini BlotBoy™, pkg of 1 ea | Z755591-1EA |
| | Double-ended pestle for microcentrifuge tubes | BAF199220005-1EA |
| | Double Spinfin® magnetic stirring bar, size 12.7 mm × 12.7 mm | Z284076-1EA |
| | Double Spinfin® magnetic stirring bar, size 19 mm × 16 mm | Z284084-1EA |
| | Double Spinfin® magnetic stirring bar, size 25 mm × 22 mm | Z284092-1EA |
| | Drilled blocks for Talboys block heater, 1.5 mL tube | Z673323-1EA |
| | Drilled blocks for Talboys block heater, titer plate | Z673331-1EA |
| | Drilled blocks for Talboys block heater, 15 mL conical bottom tube | Z673358-1EA |
| | Drilled blocks for Talboys block heater, 50 mL conical bottom tube | Z673366-1EA |
| | Eppendorf® exchangeable thermoblocks, with lid, thermoblock for microtiter plates (MTPs) and deepwell plates, accepts 1 x 96 well microplate, w/ lid, 1/cs | T3942-1EA |
| | Eppendorf® exchangeable thermoblocks, with rack and coolpack, thermoblock for 24 × 1.5 mL tubes, 1/cs | T3692-1EA |
| | Eppendorf® exchangeable thermoblocks, with rack and coolpack, thermoblock for 24 x 0.5 mL tubes, 1/cs | Z606219-1EA |
| | Eppendorf® PCR adapter plates, adapter plate for 96 x 0.2 mL PCR tubes and 96 well PCR plates, 1/cs | A7707-1EA |
| | Eppendorf® Thermomixer Compact, with 1.5 mL block, AC input 115 V | T1317-1EA |
| | EUROSTAR 100 digital overhead stirrer, AC input 115 V, US Plug, IKA, 4238101 | Z767794-1EA |
| | EUROSTAR 100 digital overhead stirrer, AC input 230 V, Schuko plug, IKA, 4238100 | Z767808-1EA |
| | EUROSTAR 200 control P4 overhead stirrer, AC input 115 V | Z767859-1EA |
| | EUROSTAR 200 control P4 overhead stirrer, AC input 230 V, Schuko plug | Z767867-1EA |
| | EUROSTAR 200 digital overhead stirrer, AC input 115 V | Z767824-1EA |
| | EUROSTAR 200 digital overhead stirrer, AC input 230 V, Schuko plug | Z767832-1EA |
| | Everlast™ rocker with flat mat, AC input 115 V, US 3-pin plug | BMSBR5000-1EA |
| | Everlast™ Stacking platform with flat mat with 3.5" clearance | BMSBR5000STACK-1EA |
| | Expanded tabletop plasma cleaner, AC input 110 V | Z561657-1EA |
| | Expanded tabletop plasma cleaner, AC input 220 V | Z561665-1EA |
| | Extender for 500 and 750W ultrasonic processor, for horn, ½ in. | Z223050-1EA |
| | Extender for 500 and 750W ultrasonic processor, for horn, ¾ in. | Z223069-1EA |
| | Eyela aspirator vacuum pump hose, L 5 m, pkg of 1 ea | Z675768-1EA |
| | Eyela aspirator vacuum pump, AC input 110 V | Z675725-1EA |
| | Eyela aspirator vacuum pump, AC input 230 V, European 2-pin plug | Z675733-1EA |
| | Eyela aspirator vacuum pump, AC input 230 V, UK plug | Z675741-1EA |
| | FB1310M-33 Thermolyne® Small Benchtop Muffle, AC input 240 V | Z509795-1EA |
| | FB1310M-33 Thermolyne® Small Benchtop Muffle, AC input 120 V | Z509744-1EA |
| | FB1310M-33 Thermolyne® Small Benchtop Muffle, AC input 240 V | Z509809-1EA |
| | Filter-regulator-lubricator, gauge 1 1/2 in., fitting NPTM 1/4 in., limit 0-160 psi pressure | Z221767-1EA |
| | Flameless heat gun, AC input 120 V, limit 700-1000 °F temp. range (371-538 °C) | Z103209 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Flask carriers for RCT and RET magnetic stirrers, fits flask, 100 mL without handles | Z768006-1EA |
| | Flask carriers for RCT and RET magnetic stirrers, fits flask, 500 mL without handles | Z768022-1EA |
| | Flask carriers for RCT and RET magnetic stirrers, fits flask, 1000 mL without handles | Z768049 |
| | Flask carriers for RCT and RET magnetic stirrers, fits flask, 2000 mL without handles | Z768065-1EA |
| | Flask inlay for RCT and RET magnetic stirrers, fits flask, 10 mL | Z768138-1EA |
| | Flask inlay for RCT and RET magnetic stirrers, fits flask, 25 mL | Z768146-1EA |
| | Flask inlay for RCT and RET magnetic stirrers, fits flask, 50 mL | Z768154-1EA |
| | Flask inlay for RCT and RET magnetic stirrers, fits flask, 100 mL | Z768162-1EA |
| | Flask inlay for RCT and RET magnetic stirrers, fits flask, 250 mL | Z768170-1EA |
| | Flask inlay for RCT and RET magnetic stirrers, fits flask, 500 mL | Z768189-1EA |
| | Flask inlay for RCT and RET magnetic stirrers, fits flask, 1000 mL | Z768197-1EA |
| | Flat head for Mortexer™, pkg of 1 ea, diam. 3 in. | Z755648-1EA |
| | Flat mat for Mini BlotBoy™, pkg of 1 ea | Z755583-1EA |
| | Flexible stirrer shaft coupling, for motor shaft O.D., 1/4 in., for glass shaft O.D., 10 mm | Z217514-1EA |
| | Flexible stirrer shaft coupling, for glass shaft O.D., 10 mm, for motor shaft O.D., 5/16 in. | Z217522-1EA |
| | Flexible stirrer shaft coupling, for glass shaft O.D., 10 mm, for motor shaft O.D., 3/8 in. | Z217530-1EA |
| | Flexible stirrer shaft coupling, for glass shaft O.D., 10 mm, for motor shaft O.D., 1/2 in. | Z217549-1EA |
| | Flexible stirrer shaft coupling, for glass shaft O.D., 19 mm, for motor shaft O.D., 3/8 in. | Z217557-1EA |
| | Flexible stirrer shaft lubricant, mineral oil, 1 ea of 31 g | 440604-1EA |
| | FlexiRoll cell roller system, AC input 110 V | Z740299-1EA |
| | FlexiRoll cell roller system, AC input 230 V | Z740300-1EA |
| | Fomblin® Y, LVAC 06/6, average mol wt 1800 | 317926-100G |
| | Fomblin® Y, LVAC 14/6, average mol wt 2,500 | 317934-100G |
| | Fomblin® Y, LVAC 16/6, average mol wt 2700 | 317942-100G |
| | Fomblin® Y, LVAC 25/6, average mol wt 3,300 | 317950-100G |
| | Fomblin® Y, HVAC 18/8, average mol wt 2,800 | 317969-100G |
| | Fomblin® Y, HVAC 25/9, average mol wt 3,300 | 317977-100G |
| | Fomblin® Y, HVAC 140/13, average mol wt 6,600 | 317993-100G |
| | Footswitch, Includes cable and plug | Z192775-1EA |
| | Glas-Col® Mantleminder II, AC input 120 V | Z526193-1EA |
| | Glas-Col® Mantleminder II, AC input 240 V | Z526207-1EA |
| | Glas-Col® mantles for fixed plate Buchner funnels, top diam. 66.8 mm, AC input 115 V | Z524298-1EA |
| | Glas-Col® mantles for fixed plate Buchner funnels, top diam. 88.9 mm, AC input 115 V | Z524301-1EA |
| | Glas-Col® mantles for fixed plate Buchner funnels, top diam. 107.9 mm, AC input 115 V | Z512265-1EA |
| | Glas-Col® mantles for fixed plate Buchner funnels, top diam. 125.5 mm, AC input 115 V | Z524328-1EA |
| | Glas-Col® mantles for fixed plate Buchner funnels, top diam. 143.0 mm, AC input 115 V | Z524336-1EA |
| | Glas-Col® mantles for fixed plate Buchner funnels, top diam. 171.5 mm, AC input 115 V | Z524344-1EA |
| | Glas-Col® mantles for fixed plate Buchner funnels, top diam. 212.9 mm, AC input 115 V | Z524352-1EA |
| | Glas-Col® mantles for fixed plate Buchner funnels, top diam. 270.0 mm, AC input 115 V | Z524360-1EA |
| | Glas-Col® mantles for fixed plate Buchner funnels, top diam. 143.0 mm, AC input 230 V | Z524379-1EA |
| | Glas-Col® mantles for fixed plate Buchner funnels, top diam. 171.5 mm, AC input 230 V | Z524387-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Glas-Col® mantles for fixed plate Buchner funnels, top diam. 212.9 mm, AC input 230 V | Z524395-1EA |
| | Glas-Col® mantles for fixed plate Buchner funnels, top diam. 270.0 mm, AC input 230 V | Z524409-1EA |
| | Glas-Col® mantles for fritted disc Buchner funnels, capacity 150 mL, AC input 115 V | Z524417-1EA |
| | Glas-Col® mantles for fritted disc Buchner funnels, capacity 150 mL, AC input 230 V | Z524476-1EA |
| | Glas-Col® mantles for fritted disc Buchner funnels, capacity 350 mL, AC input 115 V | Z524425-1EA |
| | Glas-Col® mantles for fritted disc Buchner funnels, capacity 350 mL, AC input 230 V | Z524484-1EA |
| | Glas-Col® mantles for fritted disc Buchner funnels, capacity 600 mL, AC input 115 V | Z524433-1EA |
| | Glas-Col® mantles for fritted disc Buchner funnels, capacity 600 mL, AC input 230 V | Z524492-1EA |
| | Glas-Col® mantles for fritted disc Buchner funnels, capacity 2,000 mL, AC input 115 V | Z524441-1EA |
| | Glas-Col® mantles for fritted disc Buchner funnels, capacity 2,000 mL, AC input 230 V | Z524506-1EA |
| | Glas-Col® mantles for fritted disc Buchner funnels, capacity 3,000 mL, AC input 115 V | Z524468-1EA |
| | Glas-Col® mantles for fritted disc Buchner funnels, capacity 3,000 mL, AC input 230 V | Z524514-1EA |
| | Glas-Col® micro mantles, for flask size, 5 mL | Z285528-1EA |
| | Glas-Col® micro mantles, for flask size, 10 mL | Z285536-1EA |
| | Glas-Col® micro mantles, for flask size, 25 mL | Z285544-1EA |
| | Glas-Col® Series O Buchner funnel mantle, top diam. 69.8 mm, AC input 115 V | Z526479-1EA |
| | Glas-Col® Series O Buchner funnel mantle, top diam. 88.9 mm, AC input 115 V | Z526495-1EA |
| | Glas-Col® Series O Buchner funnel mantle, top diam. 107.9 mm, AC input 115 V | Z526509-1EA |
| | Glas-Col® Series O Buchner funnel mantle, top diam. 127 mm, AC input 115 V | Z526517-1EA |
| | Glas-Col® Series O Buchner funnel mantle, top diam. 143 mm, AC input 115 V | Z526525-1EA |
| | Glas-Col® Series O Buchner funnel mantle, top diam. 171.5 mm, AC input 115 V | Z526541-1EA |
| | Glas-Col® Series O Buchner funnel mantle, top diam. 212.9 mm, AC input 115 V | Z526576-1EA |
| | Glas-Col® Series O Buchner funnel mantle, top diam. 270 mm, AC input 115 V | Z526592-1EA |
| | Glas-Col® Series O Buchner funnel mantle, top diam. 143 mm, AC input 230 V | Z526533-1EA |
| | Glas-Col® Series O Buchner funnel mantle, top diam. 171.5 mm, AC input 230 V | Z526568-1EA |
| | Glas-Col® Series O Buchner funnel mantle, top diam. 212.9 mm, AC input 230 V | Z526584-1EA |
| | Glas-Col® Series O Buchner funnel mantle, top diam. 270 mm, AC input 230 V | Z526606-1EA |
| | Glas-Col® Series O extension support, for flask size, 50 mL | Z285056-1EA |
| | Glas-Col® Series O extension support, for flask size, 100 - 200 mL | Z285064-1EA |
| | Glas-Col® Series O extension support, for flask size, 250 - 300 mL | Z285072-1EA |
| | Glas-Col® Series O extension support, for flask size, 500 mL | Z285080-1EA |
| | Glas-Col® Series O extension support, for flask size, 1000 mL | Z285099-1EA |
| | Glas-Col® Series O extension support, for flask size, 2000 mL | Z285102-1EA |
| | Glas-Col® Series O extension support, for flask size, 3000 mL | Z285110-1EA |
| | Glas-Col® Series O extension support, for flask size, 5000 mL | Z285129-1EA |
| | Glas-Col® Series O 60° funnel mantle, top diam. 63.5 mm, AC input 115 V | Z525847-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Glas-Col® Series O 60° funnel mantle, top diam. 76.2 mm, AC input 115 V | Z525855-1EA |
| | Glas-Col® Series O 60° funnel mantle, top diam. 101.6 mm, AC input 115 V | Z525863-1EA |
| | Glas-Col® Series O 60° funnel mantle, top diam. 127 mm, AC input 115 V | Z525871-1EA |
| | Glas-Col® Series O 60° funnel mantle, top diam. 152.4 mm, AC input 115 V | Z525901-1EA |
| | Glas-Col® Series O 60° funnel mantle, top diam. 203.3 mm, AC input 115 V | Z525936-1EA |
| | Glas-Col® Series O 60° funnel mantle, top diam. 254 mm, AC input 115 V | Z526487-1EA |
| | Glas-Col® Series O 60° funnel mantle, top diam. 304.8 mm, AC input 115 V | Z525960-1EA |
| | Glas-Col® Series O 60° funnel mantle, top diam. 127 mm, AC input 230 V | Z525898-1EA |
| | Glas-Col® Series O 60° funnel mantle, top diam. 152.4 mm, AC input 230 V | Z525928-1EA |
| | Glas-Col® Series O 60° funnel mantle, top diam. 203.2 mm, AC input 230 V | Z525944-1EA |
| | Glas-Col® Series O 60° funnel mantle, top diam. 254 mm, AC input 230 V | Z525952-1EA |
| | Glas-Col® Series O 60° funnel mantle, top diam. 304.8 mm, AC input 230 V | Z525979-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 50 mL, AC input 115 V | Z525626-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 100 mL, AC input 115 V | Z525634-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 150 mL, AC input 115 V | Z525650-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 250 mL, AC input 115 V | Z525677-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 400 mL, AC input 115 V | Z525693-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 600 mL, AC input 115 V | Z525715-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 800 mL, AC input 115 V | Z525731-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 1000 mL, AC input 115 V | Z525766-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 2000 mL, AC input 115 V | Z525782-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 3000 mL, AC input 115 V | Z525804-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 4000 mL, AC input 115 V | Z525820-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 100 mL, AC input 230 V | Z525642-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 150 mL, AC input 230 V | Z525669-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 250 mL, AC input 230 V | Z525685-1EA-A |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 400 mL, AC input 230 V | Z525707-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 600 mL, AC input 230 V | Z525723-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 800 mL, AC input 230 V | Z525758-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 1000 mL, AC input 230 V | Z525774-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 2000 mL, AC input 230 V | Z525790-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 3000 mL, AC input 230 V | Z525812-1EA |
| | Glas-Col® Series O Griffin beaker mantle, for flask size, 4000 mL, AC input 230 V | Z525839-1EA |
| | Glas-Col® Series M heating mantle, flask capacity 50 mL | Z525014-1EA |
| | Glas-Col® Series M heating mantle, flask capacity 100 mL | Z525022-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Glas-Col® Series M heating mantle, flask capacity 125 mL | Z525030-1EA |
| | Glas-Col® Series M heating mantle, flask capacity 200 mL | Z525049-1EA |
| | Glas-Col® Series M heating mantle, flask capacity 250 mL | Z525057-1EA |
| | Glas-Col® Series M heating mantle, flask capacity 300 mL | Z525065-1EA |
| | Glas-Col® Series M heating mantle, flask capacity 500 mL | Z525073-1EA |
| | Glas-Col® Series M heating mantle, flask capacity 1,000 mL | Z525081-1EA |
| | Glas-Col® Series O hemispherical heating mantle, for flask size, 50 mL, AC input 115 V | Z284785-1EA |
| | Glas-Col® Series O hemispherical heating mantle, for flask size, 100 mL, AC input 115 V | Z284793-1EA |
| | Glas-Col® Series O hemispherical heating mantle, for flask size, 125 mL, AC input 115 V | Z284807-1EA |
| | Glas-Col® Series O hemispherical heating mantle, for flask size, 200 mL, AC input 115 V | Z284815-1EA |
| | Glas-Col® Series O hemispherical heating mantle, for flask size, 250 mL, AC input 115 V | Z284823-1EA |
| | Glas-Col® Series O hemispherical heating mantle, for flask size, 250 mL, AC input 230 V | Z285137-1EA |
| | Glas-Col® Series O hemispherical heating mantle, for flask size, 300 mL, AC input 115 V | Z284831-1EA |
| | Glas-Col® Series O hemispherical heating mantle, for flask size, 500 mL, AC input 115 V | Z284858-1EA |
| | Glas-Col® Series O hemispherical heating mantle, for flask size, 500 mL, AC input 230 V | Z285145-1EA |
| | Glas-Col® Series O hemispherical heating mantle, for flask size, 1000 mL, AC input 115 V | Z284866-1EA |
| | Glas-Col® Series O hemispherical heating mantle, for flask size, 1000 mL, AC input 230 V | Z285153-1EA |
| | Glas-Col® Series O hemispherical heating mantle, for flask size, 2000 mL, AC input 115 V | Z284874-1EA |
| | Glas-Col® Series O hemispherical heating mantle, for flask size, 2000 mL, AC input 230 V | Z285161-1EA |
| | Glas-Col® Series O hemispherical heating mantle, for flask size, 3000 mL, AC input 115 V | Z284882-1EA |
| | Glas-Col® Series O hemispherical heating mantle, for flask size, 5000 mL, AC input 115 V | Z284890-1EA |
| | Glas-Col® Series O hemispherical heating mantle, for flask size, 5000 mL, AC input 230 V | Z285188-1EA |
| | Glas-Col® Series O hemispherical heating mantle, for flask size, 12000 mL, AC input 115 V | Z284904-1EA |
| | Glas-Col® Series O resin reaction flask mantle, for flask size, 500 mL, AC input 115 V | Z525502-1EA |
| | Glas-Col® Series O resin reaction flask mantle, for flask size, 1000 mL, AC input 115 V | Z525529-1EA |
| | Glas-Col® Series O resin reaction flask mantle, for flask size, 2000 mL, AC input 115 V | Z525545-1EA |
| | Glas-Col® Series O resin reaction flask mantle, for flask size, 3000 mL, AC input 115 V | Z525561-1EA |
| | Glas-Col® Series O resin reaction flask mantle, for flask size, 4000 mL, AC input 115 V | Z525596-1EA |
| | Glas-Col® Series O resin reaction flask mantle, for flask size, 500 mL, AC input 230 V | Z525510-1EA |
| | Glas-Col® Series O resin reaction flask mantle, for flask size, 1000 mL, AC input 230 V | Z525537-1EA |
| | Glas-Col® Series O resin reaction flask mantle, for flask size, 2000 mL, AC input 230 V | Z525553-1EA |
| | Glas-Col® Series O resin reaction flask mantle, for flask size, 3000 mL, AC input 230 V | Z525588-1EA |
| | Glas-Col® Series O resin reaction flask mantle, for flask size, 4000 mL, AC input 230 V | Z525618-1EA |
| | Glas-Col® Series O separatory funnel mantle, Squibb type, for funnel size, 250 mL, AC input 115 V | Z525987-1EA |
| | Glas-Col® Series O separatory funnel mantle, Squibb type, for funnel size, 250 mL, AC input 230 V | Z525995-1EA |

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| * | Name | Catalog Number |
|---|---|---|
| | Glas-Col® Series O separatory funnel mantle, Squibb type, for funnel size, 500 mL, AC input 115 V | Z526002-1EA |
| | Glas-Col® Series O separatory funnel mantle, Squibb type, for funnel size, 500 mL, AC input 230 V | Z526010-1EA |
| | Glas-Col® Series O separatory funnel mantle, Squibb type, for funnel size, 1000 mL, AC input 115 V | Z526029-1EA |
| | Glas-Col® Series O separatory funnel mantle, Squibb type, for funnel size, 1000 mL, AC input 230 V | Z526037-1EA |
| | Glas-Col® Series O separatory funnel mantle, Squibb type, for funnel size, 2000 mL, AC input 115 V | Z526045-1EA |
| | Glas-Col® Series O separatory funnel mantle, Squibb type, for funnel size, 2000 mL, AC input 230 V | Z526053-1EA |
| | Glas-Col® Series O separatory funnel mantle, Globe type, for funnel size, 500 mL, AC input 115 V | Z526061-1EA |
| | Glas-Col® Series O separatory funnel mantle, Globe type, for funnel size, 500 mL, AC input 230 V | Z526088-1EA |
| | Glas-Col® Series O separatory funnel mantle, Globe type, for funnel size, 1000 mL, AC input 115 V | Z526096-1EA |
| | Glas-Col® Series O separatory funnel mantle, Globe type, for funnel size, 1000 mL, AC input 230 V | Z526118-1EA |
| | Glas-Col® Series O separatory funnel mantle, Globe type, for funnel size, 2000 mL, AC input 115 V | Z526126-1EA |
| | Glas-Col® Series O separatory funnel mantle, Globe type, for funnel size, 2000 mL, AC input 230 V | Z526134-1EA |
| | Glas-Col® Series O separatory funnel mantle, Globe type, for funnel size, 4000 mL, AC input 115 V | Z526142-1EA |
| | Glas-Col® Series O separatory funnel mantle, Globe type, for funnel size, 4000 mL, AC input 230 V | Z526150-1EA |
| | Glas-Col® Series O separatory funnel mantle, Globe type, for funnel size, 6000 mL, AC input 115 V | Z526169-1EA |
| | Glas-Col® Series O separatory funnel mantle, Globe type, for funnel size, 6000 mL, AC input 230 V | Z526177-1EA |
| | Glas-Col® Series O spherical heating mantle, for flask size, 50 mL | Z284912-1EA |
| | Glas-Col® Series O spherical heating mantle, for flask size, 100 mL | Z284920-1EA |
| | Glas-Col® Series O spherical heating mantle, for flask size, 125 mL | Z284939-1EA |
| | Glas-Col® Series O spherical heating mantle, for flask size, 200 mL | Z284947-1EA |
| | Glas-Col® Series O spherical heating mantle, for flask size, 250 mL | Z284955-1EA |
| | Glas-Col® Series O spherical heating mantle, for flask size, 300 mL | Z284963-1EA |
| | Glas-Col® Series O spherical heating mantle, for flask size, 500 mL | Z284971-1EA |
| | Glas-Col® Series O spherical heating mantle, for flask size, 1000 mL | Z284998-1EA |
| | Glas-Col® Series O spherical heating mantle, for flask size, 2000 mL | Z285005-1EA |
| | Glas-Col® Series O spherical heating mantle, for flask size, 3000 mL | Z285013-1EA |
| | Glas-Col® Series O spherical heating mantle, for flask size, 5000 mL | Z285021-1EA |
| | Glas-Col® Series O spherical heating mantle, for flask size, 12000 mL | Z285048-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 100 mL, AC input 115 V | Z524522-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 100 mL, AC input 230 V | Z524654-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 125 mL, AC input 115 V | Z524530-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 125 mL, AC input 230 V | Z524662-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 200 mL, AC input 115 V | Z524549-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 200 mL, AC input 230 V | Z524670-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 250 mL, AC input 115 V | Z512273-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Glas-Col® Series STM heating mantles, for flask size, 250 mL, AC input 230 V | Z524689-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 300 mL, AC input 115 V | Z524557-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 300 mL, AC input 230 V | Z524697-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 500 mL, AC input 115 V | Z524565-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 500 mL, AC input 230 V | Z524700-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 1,000 mL, AC input 115 V | Z524573-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 1,000 mL, AC input 230 V | Z524719-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 2,000 mL, AC input 115 V | Z524581-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 2,000 mL, AC input 230 V | Z524727-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 3,000 mL, AC input 115 V | Z524603-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 3,000 mL, AC input 230 V | Z524735-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 5,000 mL, AC input 115 V | Z524611-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 5,000 mL, AC input 230 V | Z524743-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 12,000 mL, AC input 115 V | Z524638-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 12,000 mL, AC input 230 V | Z524751-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 22,000 mL, AC input 115 V | Z524646-1EA |
| | Glas-Col® Series STM heating mantles, for flask size, 22,000 mL, AC input 230 V | Z524778-1EA |
| | Glas-Col® Series TM Griffin beaker mantles, fits beaker size, 600 mL, AC input 115 V | Z505897-1EA |
| | Glas-Col® Series TM Griffin beaker mantles, fits beaker size, 800 mL, AC input 115 V | Z505900-1EA |
| | Glas-Col® Series TM Griffin beaker mantles, fits beaker size, 1000 mL, AC input 115 V | Z512281-1EA |
| | Glas-Col® Series TM Griffin beaker mantles, fits beaker size, 2000 mL, AC input 115 V | Z505927-1EA |
| | Glas-Col® Series TM Griffin beaker mantles, fits beaker size, 3000 mL, AC input 115 V | Z505951-1EA |
| | Glas-Col® Series TM Griffin beaker mantles, fits beaker size, 4000 mL, AC input 115 V | Z505986-1EA |
| | Glas-Col® Series TM Griffin beaker mantles, fits beaker size, 600 mL, AC input 230 V | Z506001-1EA |
| | Glas-Col® Series TM Griffin beaker mantles, fits beaker size, 800 mL, AC input 230 V | Z506028-1EA |
| | Glas-Col® Series TM Griffin beaker mantles, fits beaker size, 1000 mL, AC input 230 V | Z505919-1EA |
| | Glas-Col® Series TM Griffin beaker mantles, fits beaker size, 2000 mL, AC input 230 V | Z505935-1EA |
| | Glas-Col® Series TM Griffin beaker mantles, fits beaker size, 3000 mL, AC input 230 V | Z505978-1EA |
| | Glas-Col® Series TM Griffin beaker mantles, fits beaker size, 4000 mL, AC input 230 V | Z505994-1EA |
| | Glas-Col® Series TM hemispherical heating mantle, AC input 110 V, for flask size, 50 mL | Z285196-1EA |
| | Glas-Col® Series TM hemispherical heating mantle, AC input 110 V, for flask size, 100 mL | Z285218-1EA |
| | Glas-Col® Series TM hemispherical heating mantle, AC input 110 V, for flask size, 125 mL | Z285226-1EA |
| | Glas-Col® Series TM hemispherical heating mantle, AC input 110 V, for flask size, 200 mL | Z285234-1EA |
| | Glas-Col® Series TM hemispherical heating mantle, AC input 110 V, for flask size, 250 mL | Z285242-1EA |
| | Glas-Col® Series TM hemispherical heating mantle, AC input 110 V, for flask size, 300 mL | Z285250-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Glas-Col® Series TM hemispherical heating mantle, AC input 110 V, for flask size, 500 mL | Z285269-1EA |
| | Glas-Col® Series TM hemispherical heating mantle, AC input 110 V, for flask size, 1000 mL | Z285277-1EA |
| | Glas-Col® Series TM hemispherical heating mantle, AC input 110 V, for flask size, 2000 mL | Z285285-1EA |
| | Glas-Col® Series TM hemispherical heating mantle, AC input 110 V, for flask size, 3000 mL | Z285293-1EA |
| | Glas-Col® Series TM hemispherical heating mantle, AC input 110 V, for flask size, 5000 mL | Z285307-1EA |
| | Glas-Col® Series TM hemispherical heating mantle, AC input 230 V, for flask size, 100 mL | Z674974-1EA |
| | Glas-Col® Series TM hemispherical heating mantle, AC input 230 V, for flask size, 250 mL | Z674982-1EA |
| | Glas-Col® Series TM hemispherical heating mantle, AC input 230 V, for flask size, 500 mL | Z674990-1EA |
| | Glas-Col® Series TM hemispherical heating mantle, AC input 230 V, for flask size, 1,000 mL | Z675008-1EA |
| | Glas-Col® Series TM hemispherical heating mantle, AC input 230 V, European 2-pin plug, for flask size, 12 L | Z569844-1EA |
| | Glas-Col® Series TM metal beaker mantles, fits beaker size, 1200 mL, AC input 115 V | Z506044-1EA |
| | Glas-Col® Series TM metal beaker mantles, fits beaker size, 2000 mL, AC input 115 V | Z524204-1EA |
| | Glas-Col® Series TM metal beaker mantles, fits beaker size, 3300 mL, AC input 115 V | Z524220-1EA |
| | Glas-Col® Series TM metal beaker mantles, fits beaker size, 4000 mL, AC input 115 V | Z524247-1EA |
| | Glas-Col® Series TM metal beaker mantles, fits beaker size, 5800 mL, AC input 115 V | Z524263-1EA |
| | Glas-Col® Series TM metal beaker mantles, fits beaker size, 1200 mL, AC input 230 V | Z506052-1EA |
| | Glas-Col® Series TM metal beaker mantles, fits beaker size, 2000 mL, AC input 230 V | Z524212-1EA |
| | Glas-Col® Series TM metal beaker mantles, fits beaker size, 3300 mL, AC input 230 V | Z524239-1EA |
| | Glas-Col® Series TM metal beaker mantles, fits beaker size, 4000 mL, AC input 230 V | Z524255-1EA |
| | Glas-Col® Series TM metal beaker mantles, fits beaker size, 5800 mL, AC input 230 V | Z524271-1EA |
| | Glas-Col® Series TM reaction flask mantle, for flask size, 1000 mL, for ACE flask | Z285315-1EA |
| | Glas-Col® Series TM reaction flask mantle, for flask size, 2000 mL, for ACE flask | Z285323-1EA |
| | Glas-Col® Series TM reaction flask mantle, for flask size, 3000 mL, for ACE flask | Z285331-1EA |
| | Glas-Col® Series TM reaction flask mantle, for flask size, 500 mL, for Corning® flask | Z285358-1EA |
| | Glas-Col® Series TM reaction flask mantle, for flask size, 1000 mL, for Corning® flask | Z285366-1EA |
| | Glas-Col® Series TM reaction flask mantle, for flask size, 2000 mL, for Corning® flask | Z285374-1EA |
| | Glas-Col® Series TM reaction flask mantle, for flask size, 3000 mL, for Corning® flask | Z285382-1EA |
| | Glas-Col® Series TM reaction flask mantle, for flask size, 4000 mL, for Corning® flask | Z285390-1EA |
| | Glas-Col® StirMantles, for flask size, 250 mL, AC input 115 V | Z285552-1EA |
| | Glas-Col® StirMantles, for flask size, 250 mL, AC input 230 V, European 2-pin plug | Z285560-1EA |
| | Glas-Col® StirMantles, for flask size, 500 mL, AC input 115 V | Z285579-1EA |
| | Glas-Col® StirMantles, for flask size, 1,000 mL, AC input 115 V | Z285595-1EA |
| | Glas-Col® StirMantles, for flask size, 2,000 mL, AC input 115 V | Z285617-1EA |
| | Glas-Col® StirMantles, for flask size, 2,000 mL, AC input 230 V, European 2-pin plug | Z285625-1EA |
| | Glas-Col® temperature controller, 240V, AC input 10 A, CE compliant | Z569852-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Glass dry ice trap, pkg of 1 ea | Z288241-1EA |
| | Glass water bath, O.D. × I.D. 115 mm × 105 mm, fits up to 400 mL tall form beaker or flask | Z174424-1EA |
| | GyroMini™ nutating mixer, AC input 110 V | Z674559-1EA |
| | GyroMini™ nutating mixer, AC input 230 V, Schuko plug | Z674567-1EA |
| | GyroMini™ nutating mixer, AC input 230 V, UK plug | Z674575-1EA |
| | Head set for Vortex-Genie® 2 , Multiple head | Z258431-1PAK |
| | Head set for Vortex-Genie® 2 , Large sample | Z258458-1PAK |
| | Hearth tray for Thermolyne® benchtop muffle furnace, For model FB1300 | Z509817-1EA |
| | Hearth tray for Thermolyne® benchtop muffle furnace, For model FB1400 | Z509825-1EA |
| | Heating blocks for Techne® Dri-Block® heater, holds 20, 10 mm tubes | Z381438-1EA |
| | Heating blocks for Techne® Dri-Block® heater, holds 20, 12 mm tubes | Z381446-1EA |
| | Heating blocks for Techne® Dri-Block® heater, holds 20, 13 mm tubes | Z381454-1EA |
| | Heating blocks for Techne® Dri-Block® heater, holds 12, 15 mm tubes | Z381462-1EA |
| | Heating blocks for Techne® Dri-Block® heater, holds 72, 0.2 mL microtubes | Z381527-1EA |
| | Heating blocks for Techne® Dri-Block® heater, holds 30, 0.5 mL microcentrifuge tubes | Z381489-1EA |
| | Heating blocks for Techne® Dri-Block® heater, holds 20, 1.5 mL microcentrifuge tubes | Z381470-1EA |
| | Heating blocks for Techne® Dri-Block® heater, holds 20, 2 mL microcentrifuge tubes | Z381519-1EA |
| | Heating blocks for Techne® Dri-Block® heater, holds 1 × Falcon 96-well round bottom plate | Z381535-1EA |
| | Heating blocks for Techne® Dri-Block® heater, Plastic spacer block | Z381500-1EA<br>Z381500-2EA |
| | Hermetically sealed oil mist eliminator, For Welch Models 1400N, 1402N, and 1376N | Z412163-1EA |
| | Hielscher Lab clamp for ultrasonic processor, aluminum, holder diam. 0-63 mm | Z678996-1EA |
| | Hielscher Lab sonotrode tip, diam. 5 mm | Z678953-1EA |
| | Hielscher Lab sonotrode tip, diam. 10 mm | Z678961-1EA |
| | Hielscher Lab stand for ultrasonic processor, stainless steel, diam. 16 mm, L × W × H 300 mm × 150 mm × 600 mm | Z678988-1EA |
| | Hielscher Lab ultrasonic processor , AC input 110 V | Z678910-1EA |
| | Hielscher Lab ultrasonic processor , AC input 230 V, Schuko plug | Z678929-1EA |
| | Hielscher Lab ultrasonic processor , AC input 230 V, UK plug | Z678937-1EA |
| | Hielscher Lab vialTweeter, L × W × H 210 mm × 40 mm × 50 mm | Z678945-1EA |
| | High-intensity horn, for 400 and 600W processors, solid end | Z222798-1EA |
| | Hi/Lo profile rocker, AC input 115 V, US 3-pin plug | Z367745-1EA |
| | Hi/Lo profile rocker, AC input 220 V, Schuko plug | Z367753-1EA |
| | Hi/Lo profile rocker, Rocker with 1 Platform, AC input 115 V | Z742199-1KT |
| | Hi/Lo profile rocker, Rocker with 2 Platforms, AC input 115 V | Z742200-1KT |
| | Hi/Lo profile rocker, Rocker with 3 Platforms, AC input 115 V | Z742202-1KT |
| | Hi/Lo profile rocker accessories, one add-on platform assembly | Z367761-1EA |
| | Hi/Lo profile rocker accessories, two add-on platforms assembly | Z367788-1EA |
| | Hi/Lo profile rocker accessories, three add-on platforms assembly | Z367796-1EA |
| | Horizontal head for Motexer, 12 x 1.5/2.0 mL tubes | Z755664-1EA |
| | Horizontal head for Motexer, 4 x 15 mL tubes | Z755672-1EA |
| | Horizontal head for Motexer, 2 x 50 mL tubes | Z755680-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Heat, Mix & Stir Equipment

| * | Name | Catalog Number |
|---|---|---|
| | Horn for 500 and 750W ultrasonic processor, High-intensity | Z513253-1EA |
| | Horn tip for 500 and 750W ultrasonic processor, for horn, ½ in. | Z192732-1EA |
| | IKA® R 104 disperser stand, R 104 small disperser stand, for T 10 basic, 1/cs | Z677132-1EA |
| | IKA® A 11.1 spare beater, A 11.1 spare beater, 1/cs | Z645184-1EA |
| | IKA® A 11.2 basic grinding mill cutting blade, A 11.2 cutting blade, 1/cs | Z630004-1EA |
| | IKA® A 11.3 hard metal beater, A 11.3 beater, coated with chromium carbide, 1/cs | Z645192-1EA |
| | IKA® A 11.6 double beater, A 11.6 double beater, 1/cs | Z645206-1EA |
| | IKA® R 1826 disperser plate stand , R 1826 disperser plate stand, with slip resistant foil, 1/cs | Z655929-1EA |
| | IKA® A11 basic analytical mill | Z341789-1EA |
| | IKA® A11 basic grinding chambers, A 11.4 grinding chamber, 1/cs | Z341797-1EA |
| | IKA® A11 basic grinding chambers, A 11.5 grinding chamber, 1/cs | Z657182-1EA |
| | IKA® dish attachment for HS/KS 260 basic and control shakers, AS 260.3 dish attachment, 1/cs | Z341924-1EA |
| | IKA® dish attachment for KS 130 basic and control shakers, AS 130.3 dish attachment | Z341894-1EA |
| | IKA® disperser clamps, RH 3 Strap clamp for dispersers, 1/cs | Z403628-1EA |
| | IKA® ETS-D5 temperature controller, electronic contact thermometer with 3 operating modes, stainless steel, 1/cs | Z645125-1EA |
| | IKA® EuroStar 60 Control, AC input 110 V, US 2-pin plug | Z766941-1EA |
| | IKA® EuroStar 60 Digital, AC input 110 V, US 2-pin plug | Z766976-1EA |
| | IKA® fixing clip attachment for HS/KS 260 basic and control shakers, AS 260.2 fixing clip attachment | Z341916-1SET |
| | IKA® fixing clip attachment for KS 130 basic and control shakers, AS 130.2 fixing clip attachment | Z341886-1SET |
| | IKA® fixing clips for flasks, AS 2.3 fixing clips, for flask volume 100 ml, 1/cs | Z675504-1EA |
| | IKA® fixing clips for flasks, AS 2.4 fixing clips, for flask volume 200/250 ml, 1/cs | Z675512-1EA |
| | IKA® FK 1 flexible coupling for A11 mill, FK 1 flexible coupling, 1/cs | Z630012-1EA |
| | IKA® M 22 hard metal cutter, M 22 hard metal cutter, tungsten carbide, 1/cs | Z645222-1EA |
| | IKA® HBR 4 heating baths, HBR 4 digital heating bath with magnetic stirring, 115 V, 1/cs | Z404926-1EA |
| | IKA® HS 260 basic and control shakers, HS 260 basic, compact flat orbital shaker, 230 V | Z341843-1EA |
| | IKA® HS 260 basic and control shakers, HS 260 control, compact flat orbital shaker, 230 V | Z341851-1EA |
| | IKA® IKATRON™ PT 1000 stainless steel thermometer probes, standard temperature probe, 260 x 3 mm, 1/cs | Z404942-1EA |
| | IKA® IKATRON™ PT 1000 stainless steel thermometer probes, temperature probe extension cable, 2.5m, 1/cs | Z403555-1EA |
| | IKA® KMO 2 basic IKAMAG™ stirrers, compact magnetic stirrer without heating element, stainless steel, 230V | Z404829-1EA |
| | IKA® KS 260 basic and control shakers, KS 260 basic, compact flat orbital shaker, 230 V | Z341827-1EA |
| | IKA® KS 260 basic and control shakers, KS 260 control, compact flat orbital shaker, 230 V | Z341835-1EA |
| | IKA® Lab Dancer test tube shakers, test tube shaker, 230 V | Z653438-1EA |
| | IKA® Lab Disc magnetic stirrer, 115V | Z551260-1EA |
| | IKA® C-MAG HS digital IKAMAG™ hot plate magnetic stirrers, model, HS 4, AC input 115 V | Z767697-1EA |
| | IKA® C-MAG HS digital IKAMAG™ hot plate magnetic stirrers, model, HS 4, AC input 230 V, Schuko plug | Z767700-1EA |
| | IKA® C-MAG HS digital IKAMAG™ hot plate magnetic stirrers, model, HS 7, AC input 115 V | Z767727-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | IKA® C-MAG HS digital IKAMAG™ hot plate magnetic stirrers, AC input 230 V, Schuko plug | Z767735-1EA |
| | IKA® C-MAG HS digital IKAMAG™ hot plate magnetic stirrers, model, HS 10, AC input 115 V | Z767751-1EA |
| | IKA® C-MAG HS digital IKAMAG™ hot plate magnetic stirrers, model, HS 10, AC input 230 V, Schuko plug | Z767778-1EA |
| | IKA® C-MAG HS hotplate stirrers, C-MAG HS4, AC input 115 V, platform size 120 mm × 120 mm | Z671762-1EA |
| | IKA® C-MAG HS hotplate stirrers, C-MAG HS4, AC input 230 V, Schuko plug, platform size 120 mm × 120 mm | Z671770-1EA |
| | IKA® C-MAG HS hotplate stirrers, C-MAG HS4, AC input 230 V, UK plug, platform size 120 mm × 120 mm | Z672351-1EA |
| | IKA® C-MAG HS hotplate stirrers, C-MAG HS7, AC input 115 V, platform size 200 mm × 200 mm | Z671789-1EA |
| | IKA® C-MAG HS hotplate stirrers, C-MAG HS7, AC input 230 V, Schuko plug, platform size 200 mm × 200 mm | Z671797-1EA |
| | IKA® C-MAG HS hotplate stirrers, C-MAG HS7, AC input 230 V, UK plug, platform size 200 mm × 200 mm | Z672378-1EA |
| | IKA® C-MAG HS hotplate stirrers, C-MAG HS10, AC input 115 V, platform size 280 mm × 280 mm | Z671800-1EA |
| | IKA® C-MAG HS hotplate stirrers, C-MAG HS10, AC input 230 V, Schuko plug, platform size 280 mm × 280 mm | Z671819-1EA |
| | IKA® C-MAG HS hotplate stirrers, C-MAG HS10, AC input 230 V, UK plug, platform size 280 mm × 280 mm | Z672386-1EA |
| | IKA® C-MAG MS magnetic stirrers, C-MAG MS magnetic stirrer, 115V | Z671827-1EA |
| | IKA® C-MAG MS magnetic stirrers, C-MAG MS magnetic stirrer, 230V | Z671835-1EA |
| | IKA® C-MAG MS magnetic stirrers, C-MAG MS magnetic stirrer, 230V UK plug | Z672394-1EA |
| | IKA® C-MAG MS magnetic stirrers, C-MAG MS magnetic stirrer, 115V | Z671843-1EA |
| | IKA® C-MAG MS magnetic stirrers, C-MAG MS magnetic stirrer, 230V | Z671851-1EA |
| | IKA® C-MAG MS magnetic stirrers, C-MAG MS magnetic stirrer, 230V UK plug | Z672408-1EA |
| | IKA® C-MAG MS magnetic stirrers, C-MAG MS magnetic stirrer, 115V | Z671878-1EA |
| | IKA® C-MAG MS magnetic stirrers, C-MAG MS magnetic stirrer, 230V | Z671886-1EA |
| | IKA® C-MAG MS magnetic stirrers, C-MAG MS magnetic stirrer, 230V UK Plug | Z672416-1EA |
| | IKA® MF 10.1 cutting-grinding head, stainless steel, 1/cs | Z645249-1EA |
| | IKA® MF 10.2 impact grinding head, stainless steel, 1/cs | Z645257-1EA |
| | IKA® MF10 basic microfine grinder drive, universal grinder, stainless steel, 6500rpm, 115V, 1/cs | Z645168-1EA |
| | IKA® MF10 basic microfine grinder drive, universal grinder, stainless steel, 6500rpm, 230V, 1/cs | Z645176-1EA |
| | IKA® MS 3 digital shakers, universal small shaker, 230 V | Z645044EU-1EA<br>Z645044-1EA |
| | IKA® MS 3 minishaker microtiter plate attachment, MS 3.4 microtiter attachment, 1/cs | Z676098-1EA |
| | IKA® MS 3 minishaker standard attachment, MS 3.1 standard attachment, 1/cs | Z676101-1EA |
| | IKA® MS minishaker test tube inserts, MS 1.31 test tube insert, for 14 test tubes, diam. 10 mm, 1/cs | Z404225-1EA |
| | IKA® MS minishaker test tube inserts | Z404217-1EA |
| | IKA® MS minishaker test tube inserts, MS 1.33 test tube insert, for 4 test tubes, diam. 16 mm, 1/cs | Z404233-1EA |
| | IKA® MS minishaker test tube inserts, MS 1.34 Test tube insert, without bore holes, 1/cs | Z404241-1EA |
| | IKA® MS 3 minishaker universal attachment, MS 3.3 universal attachment, 1/cs | Z676128-1EA |
| | IKA® overhead stirrer accessories, PCI 8.2 plug-on card, 1/cs | Z657190-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | IKA® overhead stirrer accessories, R271 boss head clamp | Z657220-1EA |
| | IKA® overhead stirrer accessories, R 2723 telescopic stand | Z657212-1EA |
| | IKA® RCT basic IKAMAG™ safety control , universal hot plate magnetic stirrer, 20 L, 1500 rpm, 115 V, 1/cs | Z645052-1EA |
| | IKA® RCT basic IKAMAG™ safety control , universal hot plate magnetic stirrer, 20 L, 1500 rpm, 230 V, 1/cs | Z645060GB-1EA<br>Z645060-1EA<br>Z645060EU-1EA |
| | IKA® RET basic IKAMAG® safety control , universal hot plate magnetic stirrer, 115V | Z675059-1EA |
| | IKA® RSE stirring bar remover, stirring bar remover, PFTE-coated, 1/cs | Z655902-1EA |
| | IKA® RW 20 digital overhead stirrers, universal lab mixer, 2000rpm, 115V, 1/cs | Z645087-1EA |
| | IKA® RW 20 digital overhead stirrers, universal lab mixer, 2000rpm, 230V, 1/cs | Z645095-1EA |
| | IKA® shaker attachment for HS/KS 260 basic and control shakers, AS 260.5 seperating funnel attachment, 1/cs | Z657174-1EA |
| | IKA® sieves for MF 10 basic microfine grinder drive, MF 0.25, 0.25mm, 1/cs | Z645265-1EA |
| | IKA® sieves for MF 10 basic microfine grinder drive, MF 0.5, 0.5mm, 1/cs | Z645311-1EA |
| | IKA® sieves for MF 10 basic microfine grinder drive, MF 1.0, 1.0mm, 1/cs | Z645273-1EA |
| | IKA® sieves for MF 10 basic microfine grinder drive, MF 2.0, 2.0mm, 1/cs | Z645281-1EA |
| | IKA® sieves for MF 10 basic microfine grinder drive, MF 3.0, 3.0mm, 1/cs | Z645303-1EA |
| | IKA® M 21 spare cutter, M 21 spare cutter, stainless steel | Z645214-1EA |
| | IKA® M 23 star-shaped cutting blade, M 23 star-shaped cutter, 1/cs | Z645230-1EA |
| | IKA® stirring elements, R 1342 propeller stirrer, 4-bladed, stainless steel, 1/cs | Z404306-1EA |
| | IKA® stirring elements, R 1345 propeller stirrer, 4-bladed,stainless steel, 1/cs | Z403997-1EA |
| | IKA® stirring elements, R 1381 propeller stirrer, 3-bladed, stainless steel, 1/cs | Z404314-1EA |
| | IKA® stirring elements, R 1382 propeller stirrer, 3-bladed, stainless steel, 1/cs | Z404004-1EA |
| | IKA® stirring elements, R 1389 (PTFE-coated) propeller stirrer, 3-bladed, 1/cs | Z404497-1EA |
| | IKA® stirring elements, R 1311 turbine stirrer, stainless steel, 1/cs | Z404322-1EA |
| | IKA® stirring elements, R 1303 dissolver stirrer, stainless steel, 1/cs | Z404373-1EA |
| | IKA® stirring elements, R 1300 dissolver stirrer, stainless steel, 1/cs | Z404357-1EA |
| | IKA® stirring elements, Centrifugal (extendable blades), stainless steel | Z404381-1EA |
| | IKA® stirring elements, R 1355 centrifugal stirrer, two-bladed (blades open with increasing speed), stainless steel, 1/cs | Z404403-1EA |
| | IKA® stirring elements, R 1330 anchor stirrer, stainless steel, 1/cs | Z404446-1EA |
| | IKA® supports for stirring hot plates, H 44 boss head clamp, cast aluminum, 1/cs | Z403571-1EA |
| | IKA® supports for stirring hot plates, H 38 holding rod, stainless steel, 1/cs | Z672491-1EA |
| | IKA® Tube Mill control, AC input 110 V | Z740150-1EA |
| | IKA® Tube Mill control, disposable grinding chamber, volume size 40 mL, pkg of 10 ea | Z740154-1EA |
| | IKA® universal attachments for KS 130/260 basic and control shakers, AS 130.1 universal attachment | Z341878-1EA |
| | IKA® universal attachments for KS 130/260 basic and control shakers, AS 260.1 universal attachment | Z341908-1EA |
| | IKA® M 20 universal mill, batch mill, stainless steel, 115V, 1/cs | Z645133-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | IKA® M 20 universal mill, batch mill, stainless steel, 230V, 1/cs | Z645141-1EA |
| | IKA® VORTEX 3 , vortex shaker, 115V, 1/cs | Z654760-1EA |
| | IKA® VORTEX 3 , vortex shaker, 230V, 1/cs | Z654779EU-1EA<br>Z654779-1EA<br>Z654779GB-1EA |
| | IKA® VORTEX 3 attachments, VG 3.2 one-hand attachment, 88 mm, round, with rubber insert (continuous / touch operation), 1/cs | Z654787-1EA |
| | IKA® VORTEX 3 attachments, VG 3.3 universal attachment, 150 mm, with rubber insert (continuous / touch operation), 1/cs | Z654795-1EA |
| | IKA® VORTEX 3 attachments, VG 3.31 test tube attachment (for VG 3.3), for 54 Eppendorf tubes, 1/cs | Z654809-1EA |
| | IKA® VORTEX 3 attachments, VG 3.32 test tube attachment (for VG 3.3), for 18 reagent glasses, 10 mm (continuous operation), 1/cs | Z654817-1EA |
| | IKA® VORTEX 3 attachments, VG 3.33 test tube attachment (for VG 3.3), or 12 reagent glasses, 12 mm (continuous operation), 1/cs | Z654825-1EA |
| | IKA® VORTEX 3 attachments, VG 3.34 test tube attachment (for VG 3.3), for 8 reagent glasses, 16 mm (continuous operation), 1/cs | Z654833-1EA |
| | IKA® VORTEX 3 attachments, VG 3.35 test tube attachment (for VG 3.3), for 8 reagent glasses, 20 mm (continuous operation), 1/cs | Z654841-1EA |
| | IKA® VORTEX 3 attachments, VG 3.36 Erlenmeyer flask attachment (for VG 3.3), for 1 Erlenmeyer / round flask from 100 to 250 ml (continuous operation), 1/cs | Z654868-1EA |
| | IKA® VORTEX 3 attachments, VG 3.37 microtiter plate attachment (for VG 3.3), for 1 standard microtiter plate (continuous operation), 1/cs | Z654876-1EA |
| | IKA® VRX basic Vibrax® orbital shaker attachments, VX 2 test tube attachment, for up to 36 test tubes or centrifugal tubes with a diameter of 16 mm, 1/cs | Z404136-1EA |
| | IKA® VRX basic Vibrax® orbital shaker attachments, VX 2E Eppendorf® attachment, for intensive mixing of up to 64 Eppendorf tubes (1.5 ml), 1/cs | Z404160-1EA |
| | IKA® VXR basic Vibrax® orbital shakers, optoelectronically controlled small shaker, 2200 rpm, 115 V | Z404055-1EA |
| | Incu-Mixer Microtube Plate Adapter | BMSH6000MP-1EA |
| | Incu-Mixer MP2 Heated 2 Plate Vortexer 115-240 V, AC input 115 V / 240 V, US 3-pin plug | BMSH6002-1EA |
| | Incu-Mixer MP4 Heated 4 Plate Vortexer, AC input 115 V, US 3-pin plug | BMSH6004-1EA |
| | Incu-Shaker™ 10 L, AC input 115 V | Z765686-1EA |
| | Incu-Shaker™ 10LR, refrigerated, AC input 115 V | Z765716-1EA |
| | Incu-Shaker™ Mini dedicated platform, holds 4 standard micro plates (max. 1) | Z763616-1EA |
| | Incu-Shaker™ Mini platform, holds 6 standard micro plates (max. 1) | Z763594-1EA |
| | Incu-Shaker™ Mini universal spring platform, L × W 14 in. × 12 in. | Z763608-1EA |
| | Incu-Shaker™ Mini with non-slip rubber mat, AC input 115 V | Z763543-1EA |
| | Incu-Shaker™ platform, holds 6 standard micro plates (max. 1) | Z741342-1EA |
| | Incu-Shaker™ shelf, for petri dishes, plates and trays | Z741344-1EA |
| | Incu-Shaker™ universal spring platform, L × W 14 in. × 12 in. | Z763586-1EA |
| | Incu-Shaker™ universal spring platform | Z741343-1EA |
| | Instatherm® oil bath, low form, fits flask, 160 mL | Z259322-1EA |
| | Instatherm® oil bath, low form, fits flask, 340 mL | Z259330-1EA |
| | Instatherm® oil bath, low form, fits flask, 700 mL | Z259349-1EA |
| | Instatherm® oil bath, low form, fits flask, 1200 mL | Z259357-1EA |
| | Instatherm® oil bath, low form, fits flask, 2600 mL | Z259365-1EA |
| | Instatherm® oil bath, High form, fits flask, ≤ 300 mL | Z259373-1EA |
| | Instatherm® oil bath, High form, fits flask, ≤ 1000 mL | Z259381-1EA |
| | Instatherm® oil bath, High form, fits flask, ≤ 3000 mL | Z259403-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

**General Labware**

Heat, Mix & Stir Equipment

| * | Name | Catalog Number |
|---|---|---|
| | Instatherm® oil bath replacement connecting cord, L 6 ft, pkg of 1 ea | Z259411-1EA |
| | InsulEze® insulating kit, Kit A | Z250872-1EA |
| | InsulEze® insulating kit, Kit B | Z250880-1EA |
| | InsulEze® insulating kit, Kit C | Z250899-1EA |
| | InsulEze® insulating kit, Combination | Z250902-1EA |
| | isoBlock™ digital dry bath, with two independently controlled chambers, without blocks, AC input 115 V, US 3-pin plug | BMSBSH6000-1EA |
| | Jiffy mixer, blade diam. 1 1/4 in., no. of blades, 1 | Z171743-1EA |
| | Jiffy mixer, no. of blades, 1, blade diam. 2 5/8 in. | Z171751-1EA |
| | Jiffy mixer, blade diam. 2 5/8 in., no. of blades, 1 | Z171778-1EA |
| | Julabo® bath accessories, Immersion-height adjustable platform | Z611557-1EA |
| | Julabo® bath accessories, Pump set for external temperature applications | Z557390-1EA |
| | Julabo® bath carrier trays for SW22/SW23, to fit 5 Erlenmeyer flasks 1000 cc | Z615641-1EA |
| | Julabo® bath carrier trays for SW22/SW23, to fit 8 Erlenmeyer flasks 500 cc | Z615633-1EA |
| | Julabo® bath carrier trays for SW22/SW23, to fit 11 Erlenmeyer flasks 250 - 300cc | Z615625-1EA |
| | Julabo® bath carrier trays for SW22/SW23, to fit 15 Erlenmeyer flasks 200 cc | Z615617-1EA |
| | Julabo® bath carrier trays for SW22/SW23, to fit 18 Erlenmeyer flasks 100 cc | Z615609-1EA |
| | Julabo® bath carrier trays for SW22/SW23, to fit 32 Erlenmeyer flasks 50 cc | Z615595-1EA |
| | Julabo® bath carrier trays for SW22/SW23, to fit 45 Erlenmeyer flasks 25 cc | Z615587-1EA |
| | Julabo® bath carrier trays for SW22/SW23, for assembling max 4 test tube racks | Z615668-1EA |
| | Julabo® bath covers, Lift-up cover to fit 33 L bath | Z611581-1EA |
| | Julabo® bath covers, SS flat cover to fit 13 L and 17 L baths | Z611603-1EA |
| | Julabo® bath covers, SS flat cover to fit 19 L and 27 L baths | Z611611-1EA |
| | Julabo® bath covers, Lift-up Makrolon cover to fit SW22/SW23 | Z615579 |
| | Julabo® bath covers, Lift-up Makrolon cover to fit TW8 | Z615528-1EA |
| | Julabo® bath covers, Lift-up Makrolon cover, to fit TW12 | Z615536-1EA |
| | Julabo® bath covers, Lift-up Makrolon cover to fit TW20 | Z615544-1EA |
| | Julabo® bath spring clamps for Erlenmeyer flasks, fits 25 mL flasks | Z557420-1EA |
| | Julabo® bath spring clamps for Erlenmeyer flasks, fits 50 mL flasks | Z557439-1EA |
| | Julabo® bath spring clamps for Erlenmeyer flasks, fits 100 mL flasks | Z557447-1EA |
| | Julabo® bath spring clamps for Erlenmeyer flasks, fits 200 - 250 mL flasks | Z557455-1EA |
| | Julabo® bath spring clamps for Erlenmeyer flasks, fits 500 mL flasks | Z557463-1EA |
| | Julabo® bath spring clamps for Erlenmeyer flasks, fits 1000 mL flasks | Z557471-1EA |
| | Julabo® bath test tube trays, holds 84 test tubes | Z660485-1EA |
| | Julabo® bath test tube trays, holds 240 test tubes | Z660450-1EA |
| | Julabo® bath test tube trays, holds 360 test tubes | Z660469-1EA |
| | Julabo® bath test tube trays, holds 360 micro tubes | Z660477-1EA |
| | Julabo® bath test tube racks, to fit 36 test tubes, for open bath circulators, diam. 10-11 mm, (Plexiglas) | Z557404-1EA |
| | Julabo® bath test tube racks, to fit 90 test tubes, for water baths, diam. 12-13 mm, polypropylene | Z615684-1EA |
| | Julabo® bath test tube racks, to fit 60 test tubes, for water baths, diam. 16-17 mm, polypropylene | Z615676-1EA |
| | Julabo® bath test tube racks, to fit 21 test tubes, for water baths, diam. 30-31 mm, polypropylene | Z615706-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Julabo® bath test tube racks, to fit 90 microtiter tubes, for water baths, diam. 11-12 mm | Z615692-1EA |
| | Julabo® bath test tube racks, to fit 90 test tubes, for open bath circulators, diam. 12-13 mm, polypropylene | Z653020-1EA |
| | Julabo® bath test tube racks, to fit 60 tubes, for open bath circulators, diam. 16-17 mm, polypropylene | Z653012-1EA |
| | Julabo® bath test tube racks, to fit 38 tubes, for open circulators, diam. 12-13 mm, stainless steel | Z611549-1EA |
| | Julabo® bath test tube racks, to fit 28 test tubes, for open bath circulators, size, diam. 16-17 mm | Z611530-1EA |
| | Julabo® bath test tube racks, to fit 24 test tubes, for water baths, diam. 16-17 mm, stainless steel | Z687413-1EA |
| | Julabo™ bath tubing, Metal tubing, 0.5 m | Z611999-1EA |
| | Julabo™ bath tubing, Metal tubing, 1 m | Z612006-1EA |
| | Julabo™ bath tubing, Metal tubing, 3 m | Z612014-1EA |
| | Julabo® economy series refrigerated/heating circulators, F12-ED, AC input 230 V, limit -20-100 °C temp. range | Z653209-1EA |
| | Julabo® economy series refrigerated/heating circulators, F12-ED, AC input 115 V, limit -20-100 °C temp. range | Z557285-1EA |
| | Julabo® external cooling coil for counter-cooling, External cooling coil for counter-cooling | Z611670-1EA |
| | Julabo® HighTech™ heating circulator, HL-4, AC input 115 V, bath useable volume 4.5 L, limit 20-250 °C temp. range | Z557331-1EA |
| | Julabo® HighTech™ heating circulator, HE-4, AC input 230 V, bath useable volume 4.5 L, limit 20-250 °C temp. range | Z653098-1EA |
| | Julabo® HighTech™ heating circulator, HL-4, AC input 230 V, bath useable volume 4.5 L, limit 20-250 °C temp. range | Z653128-1EA |
| | Julabo® HighTech™ heating circulator, HE-4, AC input 115 V, bath useable volume 4.5 L, limit 20-250 °C temp. range | Z557323-1EA |
| | Julabo® HighTech™ series refrigerated/heating circulator, F25-HE, AC input 115 V, volume 4.5 L, limit -28-200 °C temp. range | Z557358-1EA |
| | Julabo® HighTech™ series refrigerated/heating circulator, F25-HE, AC input 230 V, volume size 4.5 L, limit -28-200 °C temp. range | Z653187-1EA |
| | Julabo® HighTech™ series refrigerated/heating circulator, F25-HL, AC input 115 V, volume 4.5 L, limit -28-200 °C temp. range | Z557366-1EA |
| | Julabo® HighTech™ series refrigerated/heating circulator, F25-HL, AC input 230 V, volume 4.5 L, limit -28-200 °C temp. range | Z646164-1EA |
| | Julabo® HighTech™ series refrigerated/heating circulator, F32-HE, AC input 115 V, volume 8 L, limit -35-200 °C temp. range | Z557374-1EA |
| | Julabo® HighTech™ series refrigerated/heating circulator, F32-HE, AC input 230 V, volume size 8 L, limit -35-200 °C temp. range | Z653195-1EA |
| | Julabo® HighTech™ series refrigerated/heating circulator, F32-HL, AC input 115 V, volume 8 L, limit -35-200 °C temp. range | Z557382-1EA |
| | Julabo® HighTech™ series refrigerated/heating circulator, F32-HL, AC input 230 V, volume 8 L, limit -28-200 °C temp. range | Z646172-1EA |
| | Julabo® immersion circulators-heating, E models, ED, AC input 230 V, limit 20-100 °C temp. range | Z652814-1EA |
| | Julabo® immersion circulators-heating, E models, EH, AC input 115 V, limit 20-150 °C temp. range | Z646040-1EA |
| | Julabo® immersion circulators-heating, E models, EH, AC input 230 V, limit 20-150 °C temp. range | Z646059-1EA |
| | Julabo® immersion circulators-heating, M models, MB, AC input 115 V, limit 20-100 °C temp. range | Z557137-1EA |
| | Julabo® open-bath circulators with Plexiglas® or Makrolon® bath tanks, ED models, ED-5A, AC input 115 V, volume size 5 L, limit 20-60 °C temp. range, Plexiglas® bath | Z557250 |

| * | Name | Catalog Number |
|---|---|---|
| | Julabo® open-bath circulators with Plexiglas® or Makrolon® bath tanks, ED models, ED-5A, AC input 230 V, volume size 5 L, limit 20-60 °C temp. range, Plexiglas® bath | Z652997-1EA |
| | Julabo® open-bath circulators with Plexiglas® or Makrolon® bath tanks, ED models, ED-5M, AC input 115 V, volume 5 L, limit 20-100 °C temp. range, Makrolon bath | Z646032-1EA |
| | Julabo® open-bath circulators with Plexiglas® or Makrolon® bath tanks, ED models, ED-5M, AC input 230 V, volume size 5 L, limit 20-100 °C temp. range, Makrolon bath | Z653004-1EA |
| | Julabo® open-bath circulators with Plexiglas® or Makrolon® bath tanks, ED models, ED-13A, AC input 115 V, volume 13 L, limit 20-60 °C temp. range, Plexiglas® bath | Z645982-1EA |
| | Julabo® open-bath circulators with Plexiglas® or Makrolon® bath tanks, ED models, ED-13A, AC input 230 V, volume 13 L, limit 20-60 °C temp. range, Plexiglas® bath | Z645990-1EA |
| | Julabo® open-bath circulators with Plexiglas® or Makrolon® bath tanks, ED models, ED-19A, AC input 115 V, volume 19 L, limit 20-60 °C temp. range, Plexiglas® bath | Z646008-1EA |
| | Julabo® open-bath circulators with Plexiglas® or Makrolon® bath tanks, ED models, ED-19A, AC input 230 V, volume 19 L, limit 20-60 °C temp. range, Plexiglas® bath | Z646016-1EA |
| | Julabo® open-bath circulators with Plexiglas® or Makrolon® bath tanks, MB models, MB-5A, AC input 230 V, volume size 5 L, limit 20-60 °C temp. range, Plexiglas® bath | Z652946-1EA |
| | Julabo® open circulating baths, E models, ED-5, AC input 115 V, volume 4.5 L, limit 20-100 °C temp. range | Z557153-1EA |
| | Julabo® open circulating baths, E models, ED-5, AC input 230 V, volume 4.5 L, limit 20-100 °C temp. range | Z652903-1EA |
| | Julabo® open circulating baths, E models, EH-5, AC input 115 V, volume 4.5 L, limit 20-150 °C temp. range | Z646067-1EA |
| | Julabo® open circulating baths, E models, EH-5, AC input 230 V, volume 4.5 L, limit 20-150 °C temp. range | Z646075-1EA<br>Z646075EU-1EA |
| | Julabo® open circulating baths, E models, ED-13, AC input 115 V, volume 13 L, limit 20-100 °C temp. range | Z557161-1EA |
| | Julabo® open circulating baths, E models, ED-13, AC input 230 V, volume 13 L, limit 20-100 °C temp. range | Z652911-1EA |
| | Julabo® open circulating baths, E models, ED-19, AC input 115 V, volume 19 L, limit 20-100 °C temp. range | Z557188-1EA |
| | Julabo® open circulating baths, E models, ED-19, AC input 230 V, volume 19 L, limit 20-100 °C temp. range | Z652938-1EA |
| | Julabo® open circulating baths, E models, ED-27, AC input 115 V, volume 27 L, limit 20-100 °C temp. range | Z557498-1EA |
| | Julabo® open circulating baths, E models, ED-27, AC input 230 V, volume 27 L, limit 20-100 °C temp. range | Z646024-1EA |
| | Julabo® open circulating baths, E models, EH-13, AC input 230 V, volume 13 L, limit 20-150 °C temp. range | Z646083-1EA |
| | Julabo® open circulating baths, E models, EH-19, AC input 230 V, volume 19 L, limit 20-150 °C temp. range | Z646091-1EA |
| | Julabo® open circulating baths, E models, EH-27, AC input 230 V, volume 27 L, limit 20-150 °C temp. range | Z646105-1EA |
| | Julabo® open circulating baths, M models, MB-5, AC input 115 V, volume 4.5 L, limit 20-100 °C temp. range | Z557196-1EA |
| | Julabo® open circulating baths, M models, MB-5, AC input 230 V, volume 4.5 L, limit 20-100 °C temp. range | Z652822-1EA |
| | Julabo® open circulating baths, M models, MB-13, AC input 115 V, volume 13 L, limit 20-100 °C temp. range | Z557218-1EA |
| | Julabo® open circulating baths, M models, MB-13, AC input 230 V, volume 13 L, limit 20-100 °C temp. range | Z652830-1EA |
| | Julabo® open circulating baths, M models, MB-19, AC input 115 V, volume 19 L, limit 20-100 °C temp. range | Z557226-1EA |
| | Julabo® open circulating baths, M models, MB-19, AC input 230 V, volume 19 L, limit 20-100 °C temp. range | Z652857-1EA |
| | Julabo® shaking water baths, Julabo, SW22, AC input 115 V | Z557315-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Julabo® water baths, TW2, AC input 230 V, useable volume 1-2 L | Z646180-1EA |
| | J-KEM® basic temperature controller, Model, 210, -200 to 250 °C temperature | Z210226-1EA |
| | J-KEM® basic temperature controller, Model, 210, -50 to 1,200 °C temperature | Z248207-1EA |
| | J-KEM® basic temperature controller, Model, 310, -50 to 1,200 °C temperature | Z284718-1EA |
| | J-KEM® basic temperature controller, Model, 210/T, -200 to 250 °C temperature | Z248215-1EA |
| | J-KEM® basic temperature controller, Model, 210/T, -50 to 1,200 °C temperature | Z248223-1EA |
| | J-KEM® digital temperature monitor, thermocouple type, T, limit -200-250 °C temp. range | Z563129-1EA |
| | J-KEM® digital temperature monitor, thermocouple type, K, limit -50-1200 °C temp. range | Z563137-1EA |
| | J-KEM® dual temperature controller, model, Gemini, -200-250 °C temperature | Z280062-1EA |
| | J-KEM® dual temperature controller, model, Gemini, -50-1,200 °C temperature | Z280089-1EA |
| | J-KEM® dual temperature controller, model, Gemini, 0-800 °C temperature | Z280070-1EA |
| | J-KEM® high power, safety controller, model HCC, thermocouple type, T | Z563226-1EA |
| | J-KEM® high power, safety controller, model HCC, thermocouple type, J | Z563234-1EA |
| | J-KEM® high power, safety controller, model HCC, thermocouple type, K | Z563242-1EA |
| | J-KEM® high power temperature controller, Model, 260/Timer, -200-250 °C temperature | Z409510-1EA |
| | J-KEM® high power temperature controller, Model, 260/Timer, -50-1,200 °C temperature | Z409529-1EA |
| | J-KEM® high power temperature controller, Model, 250, -200-250 °C temperature | Z248231-1EA |
| | J-KEM® high power temperature controller, Model, 250, -50-1,200 °C temperature | Z248258-1EA |
| | J-KEM® safety temperature controller, model, 270, -50-1,200 °C temperature | Z248274-1EA |
| | J-KEM® thermocouple extension cable, For thermocouple T, single-element | Z212482-1EA |
| | J-KEM® thermocouple extension cable, For thermocouple K, single-element | Z248460-1EA |
| | J-KEM® thermocouple probe, Single-element, thermocouple type, T | Z212474-1EA |
| | J-KEM® thermocouple probe, Single-element, thermocouple type, K | Z248312-1EA |
| | J-KEM® thermocouple probe, Dual-element, thermocouple type, T | Z248320-1EA |
| | J-KEM® thermocouple probe, Dual-element, thermocouple type, K | Z248339-1EA |
| | J-KEM® thermocouple probe, Single-element, thermocouple type, T, diam. × L 1/8 in. × 6 in. | Z563099-1EA |
| | J-KEM® thermocouple probe, Single-element, thermocouple type, K, diam. × L 1/8 in. × 6 in. | Z563102-1EA |
| | KNF Laboport® mini-pump, Pump only, AC input 115 V | Z288284-1EA |
| | KNF Laboport® mini-pump, Pump with vacuum gauge and regulator, AC input 115 V | Z288225-1EA |
| | KNF Laboport® mini-pump, Pump with pressure gauge and regulator, AC input 115 V | Z288306-1EA |
| | KNF Laboport® mini-pump, Pump only, AC input 230 V | Z288292-1EA |
| | KNF Laboport® pressure gauge and regulator for mini-pump, pkg of 1 ea | Z675083-1EA |
| | KNF Laboport® solid PTFE vacuum pump, limit 10 L/min pumping speed, AC input 115 V | Z262250-1EA |
| | KNF Laboport® solid PTFE vacuum pump, limit 10 L/min pumping speed, AC input 230 V | Z262285-1EA |
| | KNF Laboport® solid PTFE vacuum pump, limit 20 L/min pumping speed, AC input 115 V | Z262269-1EA |
| | KNF Laboport® solid PTFE vacuum pump, limit 20 L/min pumping speed, AC input 230 V | Z262293-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | KNF Laboport® solid PTFE vacuum pump, limit 34 L/min pumping speed, AC input 115 V | Z262277-1EA |
| | KNF Laboport® solid PTFE vacuum pump, limit 34 L/min pumping speed, AC input 230 V | Z262307-1EA |
| | KNF Laboport® solid PTFE vacuum pump, limit 34 L/min pumping speed, AC input 115 V | Z288209-1EA |
| | KNF Laboport® solid PTFE vacuum pump, limit 34 L/min pumping speed, AC input 230 V | Z288217-1EA |
| | KNF Laboport® vacuum guage and regulator for mini-pump, pkg of 1 ea | Z675091-1EA |
| | KNF Laboport® vacuum system components, Inlet/exhaust separator | Z262374-1EA |
| | KNF Laboport® vacuum system components, Vacuum controller A, AC input 230 V50 Hz | Z262412-1EA |
| | KNF Laboport® vacuum system components, Vacuum controller B, AC input 115 V, 60 Hz | Z262404-1EA |
| | KNF LIQUIPORT chemically-resistant diaphragm liquid pumps, AC input 115 V, polypropylene (head), limit 0.2-1.3 L/min flow rate | Z671894-1EA |
| | KNF LIQUIPORT chemically-resistant diaphragm liquid pumps, AC input 230 V, polypropylene (head), limit 0.2-1.3 L/min flow rate | Z671908-1EA |
| | KNF LIQUIPORT chemically-resistant diaphragm liquid pumps, AC input 115 V, PTFE (head), limit 0.2-1.3 L/min flow rate | Z671916-1EA |
| | KNF LIQUIPORT chemically-resistant diaphragm liquid pumps, AC input 230 V, PTFE (head), limit 0.2-1.3 L/min flow rate | Z671924-1EA |
| | KNF LIQUIPORT chemically-resistant diaphragm liquid pumps, AC input 115 V, polypropylene (head), limit 0.5-3.0 L/min flow rate | Z671932-1EA |
| | KNF LIQUIPORT chemically-resistant diaphragm liquid pumps, AC input 230 V, polypropylene (head), limit 0.5-3.0 L/min flow rate | Z671940-1EA |
| | KNF LIQUIPORT chemically-resistant diaphragm liquid pumps, AC input 115 V, PTFE (head), limit 0.5-3.0 L/min flow rate | Z671959-1EA |
| | KNF LIQUIPORT chemically-resistant diaphragm liquid pumps, AC input 230 V, PTFE (head), limit 0.5-3.0 L/min flow rate | Z671967-1EA |
| | Komet™ magnetic stirring bar, Octagonal, L × diam. 50 mm × 21 mm, PTFE-coated | Z420255-1EA |
| | Krytox® vacuum oil, grade, 1506 | Z678449-500G |
| | Krytox® vacuum oil, grade, 1514 | Z678457-500G |
| | Krytox® vacuum oil, grade, 1525 | Z678465-500G |
| | Krytox® XP vacuum oil, grade, 1506 | Z678473-500G |
| | Krytox® XP vacuum oil, grade, 1514 | Z678481-500G |
| | Krytox® XP vacuum oil, grade, 1525 | Z678503-1KG |
| | LaBungee™ 4 cord bungee cord pack for use with BenchRocker™ , range, 7-18 in. (working range) | BMSB0718-4EA |
| | Large capacity StirMantles, for flask size, 12 L, AC input 115 V | Z524786-1EA |
| | Large capacity StirMantles, for flask size, 12 L, AC input 230 V | Z524816-1EA |
| | Large capacity StirMantles, for flask size, 22 L, AC input 115 V | Z524794-1EA |
| | Large capacity StirMantles, for flask size, 22 L, AC input 230 V | Z524824-1EA |
| | Large capacity StirMantles, for flask size, 50 L, AC input 115 V | Z524808-1EA |
| | Large capacity StirMantles, for flask size, 50 L, AC input 230 V | Z524832-1EA |
| | Large capacity StirMantles, for flask size, 72 L, AC input 230 V | Z524840-1EA |
| | LCD Digital Stopwatch, 1/100 sec timing, accuracy: 0.003%, battery included, pkg of 1 ea | 23011 |
| | Lightnin® 316SS mixer shaft, Model L1U08, G3Y05R | Z170410-1EA |
| | Lightnin® 316SS mixer shaft, Model L1U03, G1Y03 | Z170429-1EA |
| | Lightnin® 316 stainless steel impeller , Propeller, Model A-100, diam. 1.0 in. , overall | Z170313-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Lightnin® 316 stainless steel impeller , Folding propeller, diam. 2.0 in. , overall | Z170399-1EA |
| | Lightnin® 316 stainless steel impeller , 4 blade turbine, diam. 2.0 in. , overall | Z170372-1EA |
| | Lightnin® 316 stainless steel impeller , 3 Blade turbine, Model A-310, diam. 2 1/2 in. , overall | Z170259-1EA |
| | Lightnin® 316 stainless steel impeller , 3 Blade turbine, Model A-310, diam. 3.4 in. , overall | Z170267-1EA |
| | Lightnin® 316 stainless steel impeller , 3 Blade turbine, Model A-310, diam. 3.8 in. , overall | Z170275-1EA |
| | Lightnin® 316 stainless steel impeller , 3 Blade turbine, Model A-310, diam. 4 1/2 in. , overall | Z170283-1EA |
| | Lightnin® 316 stainless steel impeller , Paddle turbine, diam. 2 in. , overall | Z268062-1EA |
| | Lightnin® 316 stainless steel impeller , Impeller, Model R-100, diam. 1 1/2 in. , overall | Z170291-1EA |
| | Lightnin® 316 stainless steel impeller , Impeller, Model R-100, diam. 2.0 in. , overall | Z170305-1EA |
| | Lightnin® 316 stainless steel impeller , Dispersing impeller, Model R-500 | Z170380-1EA |
| | Low-profile roller, low-profile roller, AC input 115 V | Z367710-1EA |
| | Low-profile roller, low-profile roller, AC input 230 V, European 2-pin plug | Z367729-1EA |
| | Low-profile roller, extra roller | Z367737-1EA |
| | MAGic Clamp™ bottle rack, for 4 x 500 or 600 mL bottles (max. 4 tubes), pkg of 1 ea | Z764663-1EA |
| | MAGic Clamp™ magnetic clamp, holds 50 mL Erlenmeyer flasks (max. 20) | Z763489-1EA |
| | MAGic Clamp™ magnetic clamp, holds 125 mL Erlenmeyer flasks (max. 12) | Z763497-1EA |
| | MAGic Clamp™ magnetic clamp, holds 250 mL Erlenmeyer flasks (max. 8) | Z763500-1EA |
| | MAGic Clamp™ magnetic clamp, holds 500 mL Erlenmeyer flasks (max. 5) | Z763519-1EA |
| | MAGic Clamp™ magnetic clamp, holds 1000 mL Erlenmeyer flasks (max. 4) | Z763527-1EA |
| | MAGic Clamp™ magnetic clamp, holds 2000 mL Erlenmeyer flasks (max. 2) | Z763535-1EA |
| | MAGic Clamp™ tilted holder, for 15 mL and 50 mL tube racks (max. 8) | Z741341-1EA |
| | MAGic Clamp™ tube rack, for 20 x 50 mL and 30 x 15 mL tubes (max. 4 tubes) | Z764639-1EA |
| | MAGic Clamp™ tube rack, for 32 x 15 mL tubes (max. 8 tubes) | Z764647-1EA |
| | MAGic Clamp™ tube rack, for 15 x 50 mL tubes (max. 8 tubes) | Z764655-1EA |
| | MAGic Clamp™ tube rack, for 12 x 1.5 or 2.0 mL horizontal tubes (max. 6 tubes) | Z764671-1EA |
| | MAGic Clamp™ tube rack, for 4 x 15 mL horizontal tubes (max. 8 tubes) | Z764698-1EA |
| | MAGic Clamp™ tube rack, for 2 x 50 mL horizontal tubes (max. 8 tubes) | Z764701-1EA |
| | MAGic Clamp™ universal platform for flasks and tube racks, L × W 16 in. × 16.5 in. | Z741340-1EA |
| | MAGic Clamp™ universal platform for flasks and tube racks, L × W 14 in. × 12 in. | Z763411-1EA |
| | MAGic Clamp™ universal platform for flasks and tube racks, L × W 18 in. × 18 in. | Z763462-1EA |
| | MAGic Clamp™ universal platform for flasks and tube racks | Z763470-1EA |
| | Magnetic Stir Bar, for use with For 0.1-2.0mL vessels, pkg of 6 ea, PTFE | 23226 |
| | Magnetic Stir Bar, for use with For 3.0-5.0mL vessels, pkg of 6 ea, PTFE | 23227 |
| | Magnetic stirrer, battery powered, pack of 1 ea | BAH370170000-1EA |
| | Magnetic Stirrer H3760, AC input 115 V, US 3-pin plug | BMSH3760S-1EA |
| | Maintenance kit for KNF Laboport® solid PTFE vacuum pump, Maintenance kit for 10 Lpm pump | Z274860-1KT |
| | Maintenance kit for KNF Laboport® solid PTFE vacuum pump, Maintenance kit for 20 Lpm pump | Z274879-1KT |

| * | Name | Catalog Number |
|---|---|---|
| | Maintenance kit for KNF Laboport® solid PTFE vacuum pump, Maintenance kit for 34 Lpm pump | Z274887-1KT |
| | Metal balls for bench-top laboratory roller mill, steel, diam. 1/4 in. | Z171867-454G |
| | Metal drum pump, fits 5gal. can, FM approved | Z555363-1EA |
| | Metal strips for RotoFlex® Plus magnetic platform | Z740298-4EA |
| | Micro-Mill™ grinder, blade and grinding chamber, stainless steel, AC input 115 V | BAH372500000-1EA |
| | Micro-Mill™ grinder, blade, grinding chamber and timer, hard stellite faced, AC input 115 V | BAH372540000-1EA |
| | Micro-Mill™ grinder, blade, grinding chamber and timer, stainless steel, AC input 115 V, pack of 1 ea | BAH372520000-1EA |
| | Micro-Mill™ II grinder, AC input 115 V | BAF372500010-1EA |
| | Microplate/tube head for Mortexer™, pkg of 1 ea, for one microplate and microtubes (38 x 1.5 mL and 28 x 0.5 mL) | Z755656-1EA |
| | Microtip probe, tip diam. 2 mm, sample volume 0.15-5 mL | Z192783 |
| | Microtip probe, tip diam. 13 mm, volume range 50-150 mL | Z511714-1EA |
| | Mini BlotBoy™ 3D platform rocker, AC input 115 V | Z755516-1EA |
| | Mini LabRoller™ rotator, AC input 110 V | Z674583-1EA |
| | Mini LabRoller™ rotator, AC input 230 V, Schuko plug | Z674591-1EA |
| | Mini LabRoller™ rotator, AC input 230 V, UK plug | Z674605-1EA |
| | Mini LabRoller™ rotator Accessories, Rotisserie for 10 x 15 mL (16-17 MM) AND 12 x 5 mL (12-13MM) tubes or 2 microplates | Z674621-1EA |
| | Mini LabRoller™ rotator Accessories, Rotisserie for 6 x 50 mL tubes or 2 microplates | Z674648-1EA |
| | MiniMixer™ 3D Fixed speed Nutating Shaker, AC input 115 V, US 3-pin plug | BMSB3D1020-1EA |
| | Mist eliminator to Welch® pump connection kits, For Model 1400N | Z411841-1EA |
| | Mist eliminator to Welch® pump connection kits, For Models 1402N and 1376N | Z411868-1EA |
| | 2Mag MIX 1 eco magnetic stirrer, AC input 100 / 240 V (4-way adaptor supplied) | Z678538-1EA |
| | Mortexer™ Multi-Head vortexer, AC input 115 V | Z755605-1EA |
| | Multiflow peristaltic pump, AC input 230 V, EuroPlug | Z678414-1EA |
| | Multiflow peristaltic pump, AC input 110 V, US 2-pin plug | Z678430-1EA |
| | MultiTherm™ shaker with heating, AC input 115 V | Z755753-1EA |
| | MultiTherm™ shaker with heating, AC input 230 V, European 2-pin plug, CE compliant | Z755761-1EA |
| | MultiTherm™ shaker with heating and cooling, AC input 115 V | Z755729-1EA |
| | MultiTherm™ shaker with heating and cooling, AC input 230 V, European 2-pin plug, CE compliant | Z755737-1EA |
| | MyBath™ Digital Water Bath, capacity, 12 L, AC input 115 V, US 3-pin plug | BMSB200012-1EA |
| | MyBath™ Digital Water Bath, capacity, 2 L, AC input 115 V, US 3-pin plug | BMSB20002-1EA |
| | MyBath™ Digital Water Bath, capacity, 8 L, AC input 115 V, US 3-pin plug | BMSB20008-1EA |
| | MyBath™ mini water bath , AC input 115 V, capacity 4 L | Z690600-1EA |
| | MyBath™ mini water bath , AC input 230 V (UK plug), capacity 4 L | Z690619-1EA |
| | MyBath™ mini water bath , AC input 230 V, EuroPlug, capacity 4 L | Z768235-1EA |
| | MyBath™ mini water bath , AC input 115 V, capacity 2 L | Z741421-1EA |
| | MyBath™ mini water bath , AC input 115 V, capacity 8 L | Z741422-1EA |
| | MyBath™ mini water bath , AC input 115 V, capacity 12 L | Z741423-1EA |
| | MyBath™ test tube rack | Z690635-1EA |
| | MyBath™ test tube rack, for 40 x 1.5/2.0 mL tubes | Z741431-1EA |
| | MyBath™ test tube rack, for 41 x 15 mL tubes | Z741432-1EA |
| | MyBath™ test tube rack, for 15 x 50 mL tubes | Z741433-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | MyBath™ test tube rack, for 76 x 15 mL tubes | Z741435-1EA |
| | MyBath™ test tube rack, for 76 x 15 mL tubes | Z741436-1EA |
| | MyBath™ test tube rack, for 41 x 15 ml tubes | BMSB20004T150-1EA |
| | MyBath™ test tube rack, for 40 x 1.5/2.0 ml tubes | BMSB20004T1520-1EA |
| | MyBath™ test tube rack, for 15 x 50 ml tubes | BMSB20004T500-1EA |
| | MyBath™ test tube rack, for 75 x 15 ml tubes | BMSB20008T150-1EA |
| | MyBath™ test tube rack, for 30 x 50 ml tubes | BMSB20008T500-1EA |
| | myBlock I digital single chamber dry bath, without blocks, AC input 115 V, US 3-pin plug | BMSBSH5001-1EA |
| | myBlock I digital single chamber dry bath, with 1 Quick-Flip block for tubes, strips and plates, AC input 115 V, US 3-pin plug | BMSBSH50011B-1EA |
| | myBlock External Temperature Probe | BMSBSHTP1-1EA |
| | myBlock II digital dry bath with 2 Quick-Flip blocks for tube, strips and plates, AC input 115 V, US 3-pin plug | BMSBSH50022B-1EA |
| | myBlock II digital dual chamber dry bath without blocks , AC input 115 V, US 3-pin plug | BMSBSH5002-1EA |
| | MyBlock™ mini dry bath, AC input 100 / 240 V, US 2-pin plug | Z679984-1EA |
| | MyBlock™ mini dry bath, AC input 100 / 240 V, Schuko plug | Z679992-1EA |
| | MyBlock™ mini dry bath, AC input 100 / 240 V, UK plug | Z680001-1EA |
| | MyBlock™ mini dry bath block, holds 40 x 0.2 mL tubes or 5 x pcr strips | Z680028-1EA |
| | MyBlock™ mini dry bath block, holds 24 x 0.5 mL tubes | Z680036-1EA |
| | MyBlock™ mini dry bath block, holds 15 x 1.5 mL tubes | Z680044-1EA |
| | MyBlock™ mini dry bath block, holds 15 x 1.5 mL or 2.0 mL tubes | Z680052-1EA |
| | MyBlock™ mini dry bath block, holds 4 x 15 mL tubes | Z680060-1EA |
| | MyBlock™ mini dry bath block, holds 2 x 50 mL tubes | Z680079-1EA |
| | MyBlock™ mini dry bath vehicle power adapter, AC input 12 V | Z680087-1EA |
| | MyBlock™ Mini dry bath with cooling, AC input 100 V / 240 V, US 3-pin plug | BMSBSH300-1EA |
| | MyTemp™ extra shelf for mini incubators | Z763365-1EA |
| | MyTemp™ mini digital incubator, with heating only, AC input 115 V | Z763314-1EA |
| | MyTemp™ mini digital incubator, with heating and cooling, AC input 115 V | Z763349-1EA |
| | Nalgene® hand-operated vacuum pump, PVC body | Z248096-1EA |
| | Nalgene® hand-operated vacuum pump, PVC body | Z248118-1EA |
| | Nalgene® hand-operated vacuum pump, aluminum body | Z248134-1EA |
| | Optional Rod for H3760 series Hotplate/Stirrer | BMSH3760ROD-1EA |
| | Optional Temperature Probe for H3760 series | BMSH3760TP-1EA |
| | Orbi-Blotter™ with non slip rubber mat platform (14x12"), AC input 115 V (US plug) | BMSBT30-1EA |
| | Orbi-Shaker™ CO2 XL orbital shaker with flat mat platform, AC input 115 V | Z741336-1EA |
| | Orbi-Shaker™ CO2 XL orbital shaker with flat mat platform, AC input 230 V, EuroPlug | Z741338-1EA |
| | Orbi-Shaker™ $CO_2$ with remote controller and rubber mat platform, AC input 115 V | Z763438-1EA |
| | Orbi-Shaker™ JR. orbital shaker with flat mat platform, AC input 115 V | Z765430-1EA |
| | Orbi-Shaker™ MP with 4 position micro plate platform, AC input 100 V / 240 V, US 3-pin plug | BMSBT1500-1EA |
| | Orbi-Shaker™ orbital shaker with flat mat platform, AC input 115 V | Z765465-1EA |
| | Orbi-Shaker™ XL orbital shaker with flat mat platform, AC input 115 V | Z763373-1EA |
| | PlasmaFlo gas flow mixer and pressure monitor, AC input 110 V | Z561703-1EA |
| | PlasmaFlo gas flow mixer and pressure monitor, AC input 220 V | Z561711-1EA |
| | POWERMITE™ proportional on/off type-1,000W capacity heat control, 3A | Z243817-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Heat, Mix & Stir Equipment

| * | Name | Catalog Number |
|---|---|---|
| | POWERMITE™ proportional on/off type-1,000W capacity heat control, 4A | Z243825-1EA |
| | POWERMITE™ proportional on/off type-1,000W capacity heat control, EB-1C | Z243868-1EA |
| | POWERMITE™ solid-state type-600W capacity heat controls, SS-2 | Z243833-1EA |
| | POWERMITE™ solid-state type-600W capacity heat controls, SS-4 | Z243841-1EA |
| | PowrTrol heat controllers, AC input 120 V, 10 A | Z285463-1EA |
| | PP water aspirator pump, 696 mmHg Max. vacuum | Z104620-1EA |
| | Preciflow peristaltic pump, AC input 230 V, EuroPlug | Z678384-1EA |
| | Preciflow peristaltic pump, AC input 230 V, UK plug (3-pin) | Z678392-1EA |
| | Preciflow peristaltic pump, AC input 110 V, US 2-pin plug | Z678406-1EA |
| | PROHEAT® heat gun, PH-1100, AC input 120 V, 6 - 12 A | Z257567-1EA |
| | PROHEAT® heat gun, PH-2100, AC input 220 V, 3 - 6 A, Schuko plug | Z257575-1EA |
| | PROHEAT® heat gun, PH-2100-A6, AC input 230 V, UK plug | Z673722-1EA |
| | PROHEAT® VariAir® heat gun, PH-1300 | Z560685-1EA |
| | PROHEAT® VARITEMP® heat guns, PH-1200, AC input 120 V, 12 A | Z257583-1EA |
| | PROHEAT® VARITEMP® heat guns, PH-220, AC input 220 V, 6 A, Schuko plug | Z257591-1EA |
| | PROHEAT® VARITEMP® heat guns, PH-220-A6, AC input 220 V, UK plug | Z673730-1EA |
| | PTFE probe adapter for J-KEM® temperature controller, hole diam. 1/8 in., Joint: ST/NS 14/20 | Z212490-1EA |
| | PTFE probe adapter for J-KEM® temperature controller, hole diam. 1/8 in., Joint: ST/NS 10/18 | Z234605-1EA |
| | PTFE probe adapter for J-KEM® temperature controller, hole diam. 1/8 in., Joint: ST/NS 24/40 | Z248282-1EA |
| | PTFE probe adapter for J-KEM® temperature controller, hole diam. 1/4 in., Joint: ST/NS 24/40 | Z248304-1EA |
| | PTFE probe adapter for J-KEM® temperature controller, hole diam. 1/8 in., Joint: ST/NS 29/42 | Z563110-1EA |
| | PTFE stirrer blade, fits shaft o.d., 10 mm (with button), W 65 mm | Z105716-1EA |
| | PTFE stirrer blade, fits shaft o.d., 10 mm (with button), W 75 mm | Z105724-1EA |
| | PTFE stirrer blade, fits shaft o.d., 10 mm (with button), W 108 mm | Z105732-1EA |
| | PTFE stirrer blade, fits shaft o.d., 10 mm (with button), W 125 mm | Z105740-1EA |
| | QuickTRAP™ vacuum protection system, volume 2 L | Z282235-1EA |
| | QuickTRAP™ vacuum protection system, volume 5 L | Z282243-1EA |
| | Racks for SB-12L Shaking Water Bath, 1.5/2.0 mL microtubes | Z741419-1EA |
| | Racks for SB-12L Shaking Water Bath, 0.5 mL micro-tubes | Z741420-1EA |
| | Rare earth extra power stir bars, Octahedral, L × diam. 13 mm × 8 mm | Z671592-3EA |
| | Rare earth extra power stir bars, Octahedral, L × diam. 25 mm × 8 mm | Z671606-3EA |
| | Rare earth extra power stir bars, Octahedral, L × diam. 38 mm × 8 mm | Z671614-3EA |
| | Rare earth extra power stir bars, Oval, L × diam. 10 mm × 5 mm | Z671622-3EA |
| | Rare earth extra power stir bars, Oval, L × diam. 20 mm × 10 mm | Z671630-3EA |
| | Rare earth extra power stir bars, Oval, L × diam. 25 mm × 12 mm | Z671649-3EA |
| | Rare earth extra power stir bars, Elliptical, L × diam. 10 mm × 6 mm | Z671657-3EA |
| | Rare earth extra power stir bars, Elliptical, L × diam. 15 mm × 10 mm | Z671665-3EA |

| * | Name | Catalog Number |
|---|---|---|
| | Rare earth extra power stir bars, Elliptical, L × diam. 25 mm × 14 mm | Z671673-3EA |
| | Rare earth extra power stir bar set, Cylindrical, 14 stir bars total | Z671703-1EA |
| | Rare earth extra power stir bar set, Elliptical, 10 stir bars total | Z671681-1EA |
| | Rotating Mixer with rotisseries, for 1.5/2.0, 15 and 50 ml tubes, AC input 115 V, US 3-pin plug | BMSR5010-1EA |
| | RotoFlex® Plus bench top tube rotator, AC input 120 V | Z740289-1EA |
| | RotoFlex® Plus bench top tube rotator, AC input 220-240 V (Europlug flat 2-pin & UK 3-pin plug) | Z740290-1EA |
| | RotoFlex® Plus bench top tube rotator rotisserie, for 0.5 - 0.8 mL tubes/21 tube capacity per rotisserie | Z740291-2EA |
| | RotoFlex® Plus bench top tube rotator rotisserie, for 1.5 - 2 mL tubes/15 tube capacity per rotisserie | Z740293-2EA |
| | RotoFlex® Plus bench top tube rotator rotisserie, for 5 - 7 mL tubes/7 tube capacity per rotisserie | Z740294-2EA |
| | RotoFlex® Plus bench top tube rotator rotisserie, for 10 - 15 mL tubes/7 tube capacity per rotisserie | Z740295-2EA |
| | RotoFlex® Plus bench top tube rotator rotisserie, for 50 mL tubes/6 tube capacity per rotisserie | Z740296-1EA |
| | RotoFlex® Plus magnetic platform, for use with RotoFlex® Plus | Z740297-1EA |
| | SB-12 L Shaking Water Bath, AC input 115 V | Z741415-1EA |
| | Scienceware® replacement hydrophobic filters | BAF199170155-12EA |
| | Scienceware® vacuum aspirator bottle with trap, capacity 1.0 gal | BAF199170002-1EA |
| | Scienceware vacuum aspirator bottle with trap, pkg of 1 ea, 0.5(L) | Z675490-1EA |
| | Scienceware® vacuum aspirator collection system, capacity 3200 mL, AC input 115 V | BAF199170150-1EA |
| | Shaker platform, vibrating platform, size 1.52 mm (0.06 in.) , orbiting diameter | Z363626-1EA |
| | Shaker platform, orbital shaker platform, size 21.7 mm ( 7/8 in.) , rotating orbit diameter | Z363618-1EA |
| | SigmaClean® water bath treatment, bottle of 4 oz | S5525-4OZ |
| | Silicone oil, for melting point and boiling point apparatuses | 146153-500G<br>146153-1KG<br>146153-3KG |
| | Sound abating enclosure, For 500 and 750W models | Z223174-1EA |
| | Sound abating enclosure, For 130W model | Z223182-1EA |
| | Spinbar® assortment, PTFE-coated octagonal, kit of 6 ea | Z115347-1KT |
| | Spinbar® assortment, PTFE-coated octagonal, kit of 6 ea | Z115371-1KT |
| | Spinbar® assortment, PTFE-coated octagonal, kit of 12 ea | Z105082-1KT |
| | Spinbar® assortment, PTFE-coated octagonal, kit of 16 ea | Z105074-1KT |
| | Spinbar® assortment, PTFE-coated octagonal, kit of 24 ea | Z115398-1KT |
| | Spinbar® assortment, PTFE-coated round, kit of 6 ea | Z115355-1KT |
| | Spinbar® assortment, PTFE-coated round, kit of 22 ea | Z115428-1KT |
| | Spinbar® assortment, PTFE-coated egg-shaped, kit of 13 ea | Z115401-1KT |
| | Spinbar® assortment, PTFE-coated polygon, kit of 18 ea | Z282421-1EA |
| | Spinbar® Capsule Magnetic Stirring Bar, pkg of 1 ea | Z719935-1EA |
| | Spinbar® disposable magnetic stirring bar, size 1/2 in. × 1/8 in. | Z420212-1PAK |
| | Spinbar® disposable magnetic stirring bar, size 1 in. × 5/16 in. | Z420220-1PAK |
| | Spinbar® disposable magnetic stirring bar, size 1 5/8 in. × 5/16 in. | Z420239-1PAK |
| | Spinbar® disposable magnetic stirring bar, size 2 in. × 5/16 in. | Z420247-1PAK |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1/2 in. × 1/8 in., white | Z126942-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1/2 in. × 5/16 in., white | Z126950-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1/2 in. × 3/8 in., white | Z127035-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 5/8 in. × 5/16 in., white | Z126969-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 5/8 in. × 3/8 in., white | Z127043-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 7/8 in. × 5/16 in., white | Z126977-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 7/8 in. × 3/8 in., white | Z127051-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1 1/8 in. × 5/16 in., white | Z126985-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1 in. × 5/16 in., white | Z104493-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1 in. × 3/8 in., white | Z127078-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1 3/8 in. × 3/8 in., white | Z127086-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1 1/2 in. × 5/16 in., white | Z104442-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1 1/2 in. × 3/8 in., white | Z127094-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1 1/2 in. × 1/2 in., white | Z127116-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1 5/8 in. × 5/16 in., white | Z126993-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1 7/8 in. × 3/8 in., white | Z127108-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 2 in. × 5/16 in., white | Z127019-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 2 in. × 3/8 in., white | Z104450-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 2 1/2 in. × 5/16 in., white | Z127027-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 2 1/2 in. × 3/8 in., white | Z104469-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 3 in. × 1/2 in., white | Z105066-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1/2 in. × 5/16 in., red | Z284289-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 7/8 in. × 5/16 in., red | Z284319-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1 in. × 5/16 in., red | Z284343-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1 1/2 in. × 5/16 in., red | Z284386-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 2 in. × 5/16 in., red | Z284416-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1/2 in. × 5/16 in., yellow | Z284297-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1 in. × 5/16 in., yellow | Z284351-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 2 in. × 5/16 in., yellow | Z284424-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1/2 in. × 5/16 in., blue | Z284300-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 7/8 in. × 5/16 in., blue | Z284335-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1 in. × 5/16 in., blue | Z284378-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated octagonal, size 1 1/2 in. × 5/16 in., blue | Z284408-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, size 15 mm × 6 mm, white | Z266299-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, size 20 mm × 8 mm, white | Z266302-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, L × diam. 25 mm × 8 mm, white | Z266310-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Spinbar® magnetic stir bar, PTFE-coated polygon, size 30 mm × 8 mm, white | Z266329-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, L × diam. 40 mm × 8 mm, white | Z266337-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, L × diam. 50 mm × 8 mm, white | Z266345-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, size 60 mm × 8 mm, white | Z266353-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, size 57 mm × 27 mm, white | Z266361-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, size 108 mm × 27 mm, white | Z266388-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, size 159 mm × 27 mm, white | Z266396-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, size 7/8 in. × 3/16 in., white | Z283975-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, size 1/2 in. × 5/16 in., white | Z283983-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, size 5/8 in. × 5/16 in., white | Z283991-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, size 7/8 in. × 3/8 in., white | Z284009-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, size 1 in. × 3/8 in., white | Z284017-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, size 1 1/2 in. × 3/8 in., white | Z284025-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, size 2 in. × 3/8 in., white | Z284033-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, size 2 1/2 in. × 1/2 in., white | Z284041-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated polygon, size 3 in. × 1/2 in., white | Z284068-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated egg-shaped, size 3/8 in. × 3/16 in., white | Z175412-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated egg-shaped, size 3/4 in. × 3/8 in., white | Z115304-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated egg-shaped, size 1 in. × 1/2 in., white | Z105643-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated egg-shaped, size 1 1/4 in. × 5/8 in., white | Z105651-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated egg-shaped, size 1 1/2 in. × 5/8 in., white | Z105678-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated egg-shaped, size 1 5/8 in. × 3/4 in., white | Z105686-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated egg-shaped, size 2 in. × 3/4 in., white | Z115312-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated egg-shaped, size 2 1/2 in. × 3/4 in., white | Z115320-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated egg-shaped, size 3.0 in. × 3/4 in., white | Z115339-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated round, size 1/2 in. × 5/16 in., white | Z284440-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated round, size 3/4 in. × 5/16 in., white | Z284459-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated round, size 1 in. × 5/16 in., white | Z284467-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated round, size 1 1/2 in. × 5/16 in., white | Z284475-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated round, size 2 in. × 5/16 in., white | Z284483-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated round, size 3 in. × 1/2 in., white | Z284491-1EA |
| | Spinbar® magnetic stir bar, PTFE-coated round, size 20 mm × 8 mm, white | Z283894-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated round, size 30 mm × 9 mm, white | Z283908-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated round, size 40 mm × 9 mm, white | Z283916-3EA |
| | Spinbar® magnetic stir bar, PTFE-coated round, size 50 mm × 9 mm, white | Z283924-3EA |

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# 2: Labware

**General Labware**

Heat, Mix & Stir Equipment

| * | Name | Catalog Number |
|---|---|---|
| | Spinbar® magnetic stirring bar garage, keep all your magnetic stirring bars and accessories organized and accessible | Z648280-1EA |
| | Spinbar® magnetic stirring flea assortment, kit of 12 ea | Z118885-1SET |
| | Spinbar® magnetic stirring fleas, white, L × diam. 8 mm × 1.5 mm | Z283789-3EA |
| | Spinbar® magnetic stirring fleas, white, L × diam. 15 mm × 1.5 mm | Z283797-3EA |
| | Spinbar® magnetic stirring fleas, white, L × diam. 2 mm × 2 mm | Z283800-3EA |
| | Spinbar® magnetic stirring fleas, white, L × diam. 5 mm × 2 mm | Z283819-3EA |
| | Spinbar® magnetic stirring fleas, white, L × diam. 7 mm × 2 mm | Z283827-3EA |
| | Spinbar® magnetic stirring fleas, white, L × diam. 3 mm × 3 mm | Z283835-3EA |
| | Spinbar® magnetic stirring fleas, white, L × diam. 6.35 mm × 3 mm | Z283843-3EA |
| | Spinbar® magnetic stirring fleas, white, L × diam. 8 mm × 3 mm | Z283851-3EA |
| | Spinbar® magnetic stirring fleas, white, L × diam. 10 mm × 3 mm | Z283878-3EA |
| | Spinbar® magnetic stirring fleas, white, L × diam. 12.7 mm × 3 mm | Z283886-3EA |
| | Spinbar® magnetic stirring fleas, blue, L × diam. 8 mm × 1.5 mm | Z118761-3EA |
| | Spinbar® magnetic stirring fleas, blue, L × diam. 5 mm × 2 mm | Z118818-3EA |
| | Spinbar® magnetic stirring fleas, blue, L × diam. 7 mm × 2 mm | Z118842-3EA |
| | Spinbar® magnetic stirring fleas, blue, L × diam. 10 mm × 3 mm | Z118877-3EA |
| | Spinbar® magnetic stirring fleas, red, L × diam. 8 mm × 1.5 mm | Z118745-3EA |
| | Spinbar® magnetic stirring fleas, red, L × diam. 5 mm × 2 mm | Z118788-3EA |
| | Spinbar® magnetic stirring fleas, red, L × diam. 7 mm × 2 mm | Z118826-3EA |
| | Spinbar® magnetic stirring fleas, red, L × diam. 10 mm × 3 mm | Z118850-3EA |
| | Spinbar® magnetic stirring fleas, yellow, L × diam. 8 mm × 1.5 mm | Z118753-3EA |
| | Spinbar® magnetic stirring fleas, yellow, L × diam. 5 mm × 2 mm | Z118796-3EA |
| | Spinbar® magnetic stirring fleas, yellow, L × diam. 7 mm × 2 mm | Z118834-3EA |
| | Spinbar® magnetic stirring fleas, yellow, L × diam. 10 mm × 3 mm | Z118869-3EA |
| | Spinbar® restrainer, retrieve magnetic stirring bars from vessels, easily, pkg of 1 ea | Z646199-1EA |
| | Spinfin® magnetic stirring bar, diam. 10 mm | Z162159-1PAK |
| | Spinpak® stir bar, size 1/2 in. × 5/16 in. | Z282448-1EA |
| | Spinpak® stir bar, size 1 in. × 5/16 in. | Z282456-1EA |
| | Spinpak® stir bar, size 1 1/2 in. × 5/16 in. | Z282464-1EA |
| | Spinpak® stir bar, size 2 in. × 5/16 in. | Z282472-1EA |
| | Spinplus® magnetic stirring bar, size 3/8 in. × 3/8 in. | Z189847-1EA |
| | Spinplus® magnetic stirring bar, size 3/4 in. × 3/4 in. | Z189855-1EA |
| | Spinplus® magnetic stirring bar, size 1 in. × 1 in. | Z189863-1EA |
| | Spinplus® magnetic stirring bar, size 1 1/4 in. × 1 1/4 in. | Z189871-1EA |
| | Spinplus® magnetic stirring bar, size 1 1/2 in. × 1 1/2 in. | Z189898-1EA |
| | Spinplus® Spinbar® assortment, PTFE-coated | Z282413-1EA |
| | Spinring® magnetic stirring bar, size 1/2 in. × 5/16 in. | Z284106-1EA |
| | Spinring® magnetic stirring bar, size 1 in. × 5/16 in. | Z284114-1EA |
| | Spinring® magnetic stirring bar, size 1 1/2 in. × 5/16 in. | Z284122-1EA |
| | Spinring® magnetic stirring bar, size 2 in. × 5/16 in. | Z284130-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Spinstar® magnetic stirring bar, fits beaker size, 100 mL | Z284203-1EA |
| | Spinstar® magnetic stirring bar, fits beaker size, 250 mL | Z284211-1EA |
| | Spinstar® magnetic stirring bar, fits beaker size, 400 mL | Z284238-1EA |
| | Spinvane® magnetic stirring bar, for centrifuge tubes | Z284181-5EA |
| | Spinvane® magnetic stirring bar, for 0.3 - 2mL vials | Z115169-6EA |
| | Spinvane® magnetic stirring bar, for 3-5 mL tubes | Z115177-6EA |
| | Spinwedge® magnetic stirring bar, size 3/8 in. × 1/2 in. | Z283932-3EA |
| | Spinwedge® magnetic stirring bar, size 3/8 in. × 1 in. | Z283940-3EA |
| | Spinwedge® magnetic stirring bar, size 1/2 in. × 1 3/4 in. | Z283959-3EA |
| | Spinwedge® magnetic stirring bar, size 1/2 in. × 2 in. | Z283967-3EA |
| | Square flask carriers for RCT and RET magnetic stirrers, without handles | Z767891-1EA |
| | Stacking platform for Mini BlotBoy™, pkg of 1 ea | Z755575-1EA |
| | Stacking platform with dimpled mat for BenchBlotter™ and BlotBoy™, pkg of 1 ea | Z755451-1EA |
| | Stacking platform with flat mat for BenchBlotter™ and BlotBoy™, pkg of 1 ea | Z755443-1EA |
| | Stacking platform with flat mat for BenchRocker™ variable 2D platform rocker, pkg of 1 ea | Z755508-1EA |
| | STACO variable transformer, Ventilated steel-case | Z192589-1EA |
| | STACO variable transformer, Ventilated steel-case with 0-150V volt meter | Z192597-1EA |
| | Sterileware™ Double-Ended Pestle, polypropylene, L 4 in., sterile | BAF199110001-12EA |
| | StirControl II, AC input 120 V | Z285668-1EA |
| | StirControl II, AC input 240 V | Z285676-1EA |
| | Stirring bar retriever, Rigid, PE, L 12 in. | Z105694-1EA |
| | Stirring bar retriever, Rigid, PE, L 18 in. | Z105090-1EA |
| | Stirring bar retriever, Flexible, PTFE, L 13 in. | Z105708-1EA |
| | Stirring paddle, Extendable blades (2), L 350 mm, diam. ≤60 mm, PVC covering | Z188069-1EA |
| | Stuart™ analogue rocker & roller mixers, Stuart SRT6, AC input 115 V | Z671738-1EA |
| | Stuart™ analogue rocker & roller mixers, Stuart, SRT9, AC input 110 V | Z675105-1EA |
| | Stuart™ digital rocker & roller mixers, Stuart SRT6D, AC input 230 V (supplied with both UK and EU plugs) | Z671746-1EA |
| | Stuart™ digital rocker & roller mixers, Stuart SRT6D, AC input 115 V | Z671754-1EA |
| | Stuart™ digital rocker & roller mixers, Stuart, SRT9D, AC input 230 V (supplied with both UK and EU plugs) | Z675148-1EA |
| | Stuart™ digital rocker & roller mixers, Stuart, SRT9D, AC input 110 V | Z675121-1EA |
| | Stuart™ heating mantles, 50 mL flask | Z675628-1EA |
| | Stuart™ heating mantles, 100 mL flask | Z675636-1EA |
| | Stuart™ heating mantles, 250 mL flask | Z675644-1EA |
| | Stuart™ heating mantles, 500 mL flask | Z675652-1EA |
| | Stuart™ heating mantles, 1,000 mL flask | Z675660-1EA |
| | Stuart™ SB2 fixed speed rotator, AC input 230 V | Z675164-1EA |
| | Stuart™ SB2 fixed speed rotator, AC input 110 V | Z675156-1EA |
| | Stuart™ SB2 rotator tube holders, end-over-end action micro tube holder | Z675172-1EA |
| | Stuart™ SB2 rotator tube holders, end-over-end action test/blood tube holder | Z675180-1EA |
| | Stuart™ SB2 rotator tube holders, end-over-end action 50 mL centrifuge tube holder | Z675199-1EA |
| | Stuart™ SB2 rotator tube holders, rolling action 12 mm culture tube holder | Z675202-1EA |
| | Stuart™ SB2 rotator tube holders, rolling action 16 mm culture tube holder | Z675210-1EA |
| | Stuart™ SB2 rotator tube holders | Z675229-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Stuart™ SCT1 temperature controller, sensor type, PT100 | Z741117-1KT |
| | Stuart™ SF1 accessories, Spare clamp | Z675253-1EA |
| | Stuart™ SF1 accessories, 2 × accessory side-arms and 4 × clamps | Z675261-1EA |
| | Stuart™ SF1 flask shaker, AC input 110 V | Z675237-1EA |
| | Stuart™ SF1 flask shaker, AC input 230 V | Z675245-1EA |
| | Suspended stirring bars, size 54 mm × 28 mm, fits beaker size, 250 mL | Z362905-1EA<br>Z362905-4EA |
| | Synthesis blocks for RCT and RET magnetic stirrers, block size 16 x 4 mL | Z767905-1EA |
| | Synthesis blocks for RCT and RET magnetic stirrers, block size 16 x 8 mL | Z767913-1EA |
| | Synthesis blocks for RCT and RET magnetic stirrers, block size 9 x 16 mL | Z767921-1EA |
| | Synthesis blocks for RCT and RET magnetic stirrers, block size 4 x 20 mL | Z767948-1EA |
| | Synthesis blocks for RCT and RET magnetic stirrers, block size 4 x 30 mL | Z767956-1EA |
| | Synthesis blocks for RCT and RET magnetic stirrers | Z767964-1EA |
| | Synthesis blocks for RCT and RET magnetic stirrers, block size 1 x 250 mL | Z767980-1EA |
| | Talboys block heater, AC input 110 V, US 2-pin plug | Z673641-1EA |
| | Talboys block heater, AC input 230 V, UK plug | Z673404-1EA |
| | Talboys block heater, AC input 230 V, Schuko plug | Z673668-1EA |
| | Talboys dimpled mat, pkg of 1 ea | Z673218-1EA |
| | Talboys dual block heaters, AC input 110 V | Z675865-1EA |
| | Talboys dual block heaters, AC input 230 V, Schuko plug | Z675873-1EA |
| | Talboys dual block heaters, AC input 230 V, UK plug | Z675881-1EA |
| | Talboys incubating microplate shaker, AC input 120 V | Z673064-1EA |
| | Talboys incubating microplate shaker, AC input 230 V, Schuko plug | Z673072-1EA |
| | Talboys incubating microplate shaker, AC input 230 V, UK plug | Z673080-1EA |
| | Talboys incubating orbital shaker, AC input 120 V | Z673129-1EA |
| | Talboys incubating orbital shaker, AC input 230 V, Schuko plug | Z673137-1EA |
| | Talboys incubating orbital shaker, AC input 230 V, UK plug | Z673145-1EA |
| | Talboys incubating rocking shaker, AC input 120 V | Z673099-1EA |
| | Talboys incubating rocking shaker, AC input 230 V, Schuko plug | Z673102-1EA |
| | Talboys incubating rocking shaker, AC input 230 V, UK plug | Z673110-1EA |
| | Talboys incubating shaker Accessories, Stainless steel platform | Z675288-1EA |
| | Talboys incubating shaker Accessories, 1.5-2 mL microtube rack | Z675296-1EA |
| | Talboys incubating shaker Accessories, 14-16 mm test tube rack | Z675318-1EA |
| | Talboys incubating shaker Accessories, 50 mL centrifuge tube rack | Z675326-1EA |
| | Talboys incubating shaker Accessories, 25 mL Erlen-meyer flask clamp | Z675334-1EA |
| | Talboys incubating shaker Accessories, 50 mL Erlen-meyer flask clamp | Z675342-1EA |
| | Talboys incubating shaker Accessories, 125 mL Erlen-meyer flask clamp | Z675350-1EA |
| | Talboys incubating shaker Accessories, 250 mL Erlen-meyer flask clamp | Z675369-1EA |
| | Talboys incubating shaker Accessories, 500 mL Erlen-meyer flask clamp | Z675377-1EA |
| | Talboys incubating shaker Accessories, 500 mL media bottle clamp | Z675385-1EA |
| | Talboys incubating waving shaker, AC input 115 V | Z673153-1EA |
| | Talboys incubating waving shaker, AC input 230 V, Schuko plug | Z673161-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Talboys incubating waving shaker, AC input 230 V, UK plug | Z673188-1EA |
| | Talboys microtube platform, pkg of 1 ea | Z673196-1EA |
| | Tapered microtip for 500 and 750W ultrasonic processor, Ultra-high intensity, tip diam. 3 mm, tip volume 1-10 mL | Z192740-1EA |
| | Techne® digital Dri-Block® heaters, 4 block, limit 100 ° C max. temp., AC input 115 V, US plug | Z741324-1EA |
| | Techne® digital Dri-Block® heaters, 3 block, limit 100 ° C max. temp., AC input 115 V, US plug | Z741326-1EA |
| | Techne® digital Dri-Block® heaters, 2 block, limit 100 ° C max. temp., AC input 115 V, US plug | Z741328-1EA |
| | Techne® digital Dri-Block® heaters, Twin Control, 2 block, AC input 115 V, US plug | Z741331-1EA |
| | Techne® digital Dri-Block® heaters, 2 block, limit 200 ° C max. temp., AC input 115 V, US plug | Z741333-1EA |
| | Techne® digital Dri-Block® heaters, 3 block, limit 200 ° C max. temp., AC input 115 V, US plug | Z741335-1EA |
| | Techne® Dri-Block® heater, Model DB-2A, AC input 120 V | Z381322-1EA |
| | Techne® Dri-Block® heater, Model DB-2A, AC input 240 V | Z381330-1EA |
| | Techne® immersion circulator, Techne TE-10A, AC input 120 V | Z381071-1EA |
| | Techne® immersion circulator, Techne TE-10D, AC input 120 V | Z381101-1EA |
| | Techne® immersion circulator, Techne TU-20D, AC input 120 V | Z381136-1EA |
| | Temperature probe for 500 and 750W ultrasonic processor , pkg of 1 ea | Z274984-1EA |
| | Test tube half racks for orbital mixer, 20-mm tubes 4 × 5 array | Z380210-1EA |
| | Test tube half racks for orbital mixer, 16-mm tubes 5 × 6 array | Z380202-1EA |
| | Test tube half racks for orbital mixer | Z380199-1EA |
| | The Belly Button® mini-orbital shaker, with silicone mat, AC input 90 - 240 V (universal plug) | Z768472-1EA |
| | The Belly Button® mini-orbital shaker, with tube and silicone mat, AC input 90 - 240 V (universal plug) | Z768480-1EA |
| | The Belly Dancer® orbital shaker, with silicone mat, AC input 110 V, US 2-pin plug | Z768499-1EA |
| | The Belly Dancer® orbital shaker, with silicone mat, AC input 230 V, Schuko plug | Z768537-1EA |
| | The Belly Dancer® orbital shaker, with 2nd tier platform, AC input 110 V, US 2-pin plug | Z768502-1EA |
| | The Belly Dancer® orbital shaker, with 2nd tier platform, AC input 230 V, Schuko plug | Z768545-1EA |
| | The Belly Dancer® orbital shaker, with extra large nesting platform and silicone mat, AC input 110 V, US 2-pin plug | Z768510-1EA |
| | The Belly Dancer® orbital shaker, with extra large nesting platform and silicone mat, AC input 230 V, Schuko plug | Z768553-1EA |
| | The Belly Dancer® orbital shaker, with tube mat and silicone mat, AC input 110 V, US 2-pin plug | Z768529-1EA |
| | The Belly Dancer® orbital shaker, with tube mat and silicone mat, AC input 230 V, Schuko plug | Z768561-1EA |
| | Thermocouple probe for models 270 & HCC controllers, thermocouple type, T | Z563250-1EA |
| | Thermocouple probe for models 270 & HCC controllers, thermocouple type, J | Z563269-1EA |
| | Thermocouple probe for models 270 & HCC controllers, thermocouple type, K | Z563277-1EA |
| | Thermolyne® 45500 temperature controller, AC input 120 V | Z152994-1EA |
| | Thermolyne® Cimarec®-top hotplate, AC input 120 V, plate size 7 in. × 7 in. | Z168440-1EA |
| | Thermolyne® Cimarec®-top stirring hotplate, AC input 240 V, plate size 7 in. × 7 in. | Z168580-1EA |
| | Thermolyne® fibrox-insulated heating tape, W × L 1 in. × 6 ft, output624 watts, Heavy-duty | Z129941-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Heat, Mix & Stir Equipment

| * | Name | Catalog Number |
|---|---|---|
| | Thermolyne® Nuova™ stirrer, AC input 120 V, 0.3 A, output25 W | Z110930-1EA |
| | Thermolyne® Nuova™ stirring hotplate, AC input 120 V | Z110957-1EA |
| | Thermowell heating mantle, for flask size, 25 mL, AC input 110 - 120 V | Z243647-1EA |
| | Thermowell heating mantle, for flask size, 50 mL, AC input 110 - 120 V | Z243655-1EA |
| | Thermowell heating mantle, for flask size, 100 mL, AC input 110 - 120 V | Z243663-1EA |
| | Thermowell heating mantle, for flask size, 125 mL, AC input 110 - 120 V | Z243671-1EA |
| | Thermowell heating mantle, for flask size, 250 mL, AC input 110 - 120 V | Z243698-1EA |
| | Thermowell heating mantle, for flask size, 500 mL, AC input 110 - 120 V | Z243701-1EA |
| | Thermowell heating mantle, for flask size, 1,000 mL, AC input 110 - 120 V | Z243728-1EA |
| | Thermowell heating mantle, for flask size, 2,000 mL, AC input 110 - 120 V | Z243736-1EA |
| | ThinSpin™ Magnetic Stirrer, AC input 110 / 240 V, US Plug | ARLS2000-1EA |
| | ThinSpin™ Magnetic Stirrer, AC input 110 / 240 V, European 2-pin plug | ARLS2001-1EA |
| | Tube rack for Benchmixer™ XL multi-tube vortexer, for tubes 96 x 0.5 mL | Z765546-1EA |
| | Tube rack for Benchmixer™ XL multi-tube vortexer, for tubes 50 x 1.5/2.0 mL | Z765554-1EA |
| | Tube rack for Benchmixer™ XL multi-tube vortexer, for tubes 50 x 12 mm | Z765562-1EA |
| | Tube rack for Benchmixer™ XL multi-tube vortexer, for tubes 50 x 13 mm | Z765570-1EA |
| | Tube rack for Benchmixer™ XL multi-tube vortexer, for tubes 50 x 15 mL | Z765589-1EA |
| | Tube rack for Benchmixer™ XL multi-tube vortexer, for tubes 15 x 50 mL | Z765597-1EA |
| | Tube rack for Benchmixer™ XL multi-tube vortexer, for tubes 15 x 25 mL | Z765600-1EA |
| | Tube rack for Benchmixer™ XL multi-tube vortexer, for tubes 9 x 50 mL horizontal | Z765619-1EA |
| | Tube rack for Benchmixer™ XL multi-tube vortexer, 3 plates/96 well microtube racks | Z765651-1EA |
| | Tube rack for Benchmixer™ XL multi-tube vortexer, 3 x 96 x 0.2 mL tube/strip carrier | Z765678-1EA |
| | TubeRocker™ mini, AC input 115 V | Z755389-1EA |
| | Turbomix attachment for Vortex-Genie® 2 mixer, holds 12 × 1.5 mm tubes | Z511439-1EA |
| | UK cord set for Belly Button®, Belly Dancer® and Low Profile Roller (BS1363 Standard), pack of 1 ea | Z768588-1EA |
| | Ultrasonic processor 130 W, AC input 117 V | Z412600-1EA |
| | Ultrasonic processor 130 W, AC input 220 V | Z412619-1EA |
| | Ultrasonic processors 500W and 750W, 500W, AC input 110 V | Z528897-1EA |
| | Ultrasonic processors 500W and 750W, 500W, AC input 220 V, Schuko plug | Z511471-1EA |
| | Ultrasonic processors 500W and 750W, 750W, AC input 110 V | Z509302-1EA |
| | Ultrasonic processors 500W and 750W, 750W, AC input 220 V, Schuko plug | Z511463-1EA |
| | Ultrasonic processors 500W and 750W, coupler | Z252778-1EA |
| | Vacuubrand chemistry pumping units, automatic control, Model PC 510 NT, AC input 230 V, European 2-pin plug | Z678708-1EA |
| | Vacuubrand chemistry pumping units, automatic control, Model PC 510 NT, AC input 115 V, US 2-pin plug | Z678724-1EA |
| | Vacuubrand chemistry pumping units, automatic control, Model PC 610 NT, AC input 230 V, European 2-pin plug | Z685461-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Vacuubrand chemistry pumping units, automatic control, Model PC 610 NT, AC input 115 V, US 2-pin plug | Z685496-1EA |
| | Vacuubrand chemistry pumping units, manual control, Model PC 101NT, AC input 230 V, European 2-pin plug | Z685518-1EA |
| | Vacuubrand chemistry pumping units, manual control, Model PC 101NT, AC input 115 V, US 2-pin plug | Z685534-1EA |
| | Vacuubrand chemistry pumping units, manual control, Model PC 201 NT, AC input 230 V, European 2-pin plug | Z685437-1EA |
| | Vacuubrand chemistry pumping units, manual control, Model PC 201 NT, AC input 115 V, US 2-pin plug | Z685453-1EA |
| | Vacuubrand Chemistry vacuum pump, MD 4C NT, AC input 110 V | Z676233-1EA |
| | Vacuubrand Chemistry vacuum pump, MZ 2C NT, AC input 110 V | Z676276-1EA |
| | Vacuubrand Chemistry vacuum pump, MD 4C NT, AC input 230 V, European 2-pin plug | Z676241-1EA |
| | Vacuubrand Chemistry vacuum pump, MZ 2C NT, AC input 230 V, European 2-pin plug | Z676284-1EA |
| | Vacuubrand chemistry vacuum system, AC input 110 V, MD 4C NT+AK+EK | Z676306-1EA |
| | Vacuubrand chemistry vacuum system, AC input 110 V, MZ 2C NT+AK+EK | Z676330-1EA |
| | Vacuubrand chemistry vacuum system, AC input 220 V, European 2-pin plug, MD 4C NT+AK+EK | Z676314-1EA |
| | Vacuubrand chemistry vacuum system, AC input 220 V, European 2-pin plug, MZ 2C NT+AK+EK | Z676349-1EA |
| | Vacuubrand diaphragm vacuum pump, AC input 110 V, MD 1C | Z674842-1EA |
| | Vacuubrand diaphragm vacuum pump, AC input 230 V, MD 1C | Z656194-1EA |
| | Vacuubrand® diaphragm vacuum pump maintenance kit, for MZ 2C (spare seal set: 2 diaphragms, 4 valves) | Z656232-1EA |
| | Vacuubrand® diaphragm vacuum pump maintenance kit, for MD 1C (spare seal set: 4 diaphragms, 8 valves) | Z656240-1EA |
| | Vacuubrand® diaphragm vacuum pump maintenance kit, for MD 4C (spare seal set: 4 diaphragms, 8 valves) | Z656259-1EA |
| | Vacuubrand® VACUU-LAN® mini-network local vacuum network, delivers down to 2 mbar | Z758019-1EA |
| | VARITEMP® heat gun, AC input 120 V | Z154792-1EA |
| | VARITEMP® heat gun, AC input 220-240 V | Z154806-1EA |
| | Vikem® coated lead sheet, W × L 51 mm (2 in.) × 178 mm (7 in.) | BAF183210027-1EA |
| | Vikem® coated lead sheet, W × L 51 mm (2 in.) × 305 mm (12 in.) | BAF183210212-1EA |
| | Vikem® coated lead sheet, W × L 203 mm (8 in.) × 610 mm (24 in.) | BAF183210824-1EA |
| | Vornado™ Vortexer, gray, AC input 115 V | Z741400-1EA |
| | Vornado™ Vortexer, blue, AC input 115 V | Z741401-1EA |
| | Vornado™ Vortexer, green, AC input 115 V | Z741402-1EA |
| | Vornado™ Vortexer, purple, AC input 115 V | Z741403-1EA |
| | Vornado™ Vortexer, red, AC input 115 V | Z741404-1EA |
| | Vortamix™ Mini Vortexer, AC input 110 / 240 V, US Plug | ARLV0000-1EA |
| | Vortamix™ Mini Vortexer, AC input 110 / 240 V, European 2-pin plug | ARLV1000-1EA |
| | Vortamix™ Mini Vortexer Head Adaptor, red | ARLV0001-1EA |
| | Vortamix™ Mini Vortexer Head Adaptor, blue | ARLV0002-1EA |
| | Vortamix™ Mini Vortexer Head Adaptor, green | ARLV0003-1EA |
| | Vortamix™ Mini Vortexer Head Adaptor, purple | ARLV0004-1EA |
| | Vortex adapter for microcentrifuge tubes, capacity, 8 tubes | V0631-1EA |
| | Vortex adapter for microcentrifuge tubes, capacity, 20 tubes | V0756-1EA |
| | Vortex-Genie® 2 mixer, AC input 120 V | Z258415-1EA |
| | Vortex-Genie® 2 mixer, AC input 220 V, Schuko plug | Z258423-1EA |
| | Vortex-Genie® 2 pop-off cup head | Z258466-1EA |
| | Vortex-Genie® 2 rubber cover, For 3 in. head | Z258474-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Water aspirator pump, Chapman swirling | Z150754-1EA |
| | Water aspirator pump, Short swirling | Z150762-1EA |
| | Water bath, with two handles and set of concentric rings | Z500771-1EA |
| | Welch® ChemStar™ vacuum pumps, AC input 115 V, Model 1400N | Z411787-1EA |
| | Welch® ChemStar™ vacuum pumps, AC input 220 V, Model 1400N | Z411795-1EA |
| | Welch® ChemStar™ vacuum pumps, AC input 115 V, Model 1402N | Z411809-1EA |
| | Welch® ChemStar™ vacuum pumps, AC input 220 V, Model 1402N | Z411817-1EA |
| | Welch® ChemStar™ vacuum pumps, AC input 115 V, Model 1402N (with explosion proof motor) | Z411558-1EA |
| | Welch® ChemStar™ vacuum pumps, AC input 115 V, Model 1376N | Z412112-1EA |
| | Welch® DuoSeal® vacuum pump, model 1400, AC input 115 V, limit 25 L/min pumping speed | Z411485-1EA |
| | Welch® DuoSeal® vacuum pump, model 1405, AC input 115 V, limit 60 L/min pumping speed | Z411493-1EA |
| | Welch® DuoSeal® vacuum pump, model 1400, AC input 230 V, Schuko plug, limit 25 L/min pumping speed | Z690295-1EA |
| | Welch® DuoSeal® vacuum pump, model 1405, limit 60 L/min pumping speed, AC input 230 V, Schuko plug | Z690309-1EA |
| | Welch® GEM® vacuum system Model 8890, AC input 115 V, 60 Hz | Z411876-1EA |
| | Welch® peristaltic pump, analog, AC input 230 V, Schuko plug | Z690171-1EA |
| | Welch® peristaltic pump, digital, AC input 115 V | Z690201-1EA |
| | Welch® peristaltic pump, digital, AC input 230 V, Schuko plug | Z690228-1EA |
| | Welch® peristaltic pump, analog, AC input 115 V | Z691372-1EA |
| | Welch® PVC tubing cartridge kit for general use, diam. 1.6 mm, limit 0.003-0.030 L/min flow rate | Z690260-1PAK |
| | Welch® PVC tubing cartridge kit for general use, diam. 3.2 mm, limit 0.010-0.130 L/min flow rate | Z690279-1PAK |
| | Welch® PVC tubing cartridge kit for general use, diam. 4.8 mm, limit 0.030-0.300 L/min flow rate | Z690287-1PAK |
| | Welch® W Series vacuum pump, Model 8907A, AC input 115 V | Z411914-1EA |
| | Welch® W Series vacuum pump, Model 8912A, AC input 115 V | Z411922-1EA |
| | Welch® W Series vacuum pump, Model 8917C-02, AC input 230 V, Schuko plug | Z411930-1EA |
| | Welch® silicone tubing cartridge kit for bio-fluids, diam. 1.6 mm, limit 0.003-0.03 L/min flow rate | Z690236-1PAK |
| | Welch® silicone tubing cartridge kit for bio-fluids, diam. 3.2 mm, limit 0.010-0.130 L/min flow rate | Z690244-1PAK |
| | Welch® silicone tubing cartridge kit for bio-fluids, diam. 4.8 mm, limit 0.030-0.300 L/min flow rate | Z690252-1PAK |
| | Welch® snap-grip clamps for peristaltic pumps, clip pivots for quick release/locking of tubing | Z690198-20EA |

# Labeling & Printing

| * | Name | Catalog Number |
|---|---|---|
| | Bel-Art® Write-on™ Label Tape, roll size 15 yard, white, width 1/2 in., pk of 6 | BAF134800050-6EA |
| | Bel-Art® Write-on™ Label Tape, roll size 15 yard, white, width 3/4 in., pk of 4 | BAF134800075-4EA |
| | Bel-Art® Write-on™ Label Tape, roll size 15 yard, white, width 1 in., pk of 3 | BAF134800100-3EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, white, width 1/2 in., pk of 6 | BAF134830050-6EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, white, width 3/4 in., pk of 4 | BAF134830075-4EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, white, width 1 in., pk of 3 | BAF134830100-3EA |
| | Bel-Art® Write-on™ Label Tape, roll size 60 yard, white, width 1/2 in., pk of 6 | BAF134900050-6EA |
| | Bel-Art® Write-on™ Label Tape, roll size 60 yard, white, width 3/4 in., pk of 4 | BAF134900075-4EA |
| | Bel-Art® Write-on™ Label Tape, roll size 60 yard, white, width 1 in., pk of 3 | BAF134900100-3EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, red, width 1/2 in., pk of 6 | BAF134840050-6EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, red, width 3/4 in., pk of 4 | BAF134840075-4EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, red, width 1 in., pk of 3 | BAF134840100-3EA |
| | Bel-Art® Write-on™ Label Tape, roll size 15 yard, yellow, width 1/2 in., pk of 6 | BAF134810050-6EA |
| | Bel-Art® Write-on™ Label Tape, roll size 15 yard, yellow, width 3/4 in., pk of 4 | BAF134810075-4EA |
| | Bel-Art® Write-on™ Label Tape, roll size 15 yard, yellow, width 1 in., pk of 3 | BAF134810100-3EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, yellow, width 1/2 in., pk of 6 | BAF134850050-6EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, yellow, width 3/4 in., pk of 4 | BAF134850075-4EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, yellow, width 1 in., pk of 3 | BAF134850100-3EA |
| | Bel-Art® Write-on™ Label Tape, roll size 15 yard, green, width 1/2 in., pk of 6 | BAF134820050-6EA |
| | Bel-Art® Write-on™ Label Tape, roll size 15 yard, green, width 3/4, pk of 4 | BAF134820075-4EA |
| | Bel-Art® Write-on™ Label Tape, roll size 15 yard, green, width 1 in., pk of 3 | BAF134820100-3EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, green, width 1/2 in., pk of 6 | BAF134860050-6EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, green, width 3/4 in., pk of 4 | BAF134860075-4EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, green, width 1 in., pk of 3 | BAF134860100-3EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, blue, width 1/2 in., pk of 6 | BAF134870050-6EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, blue, width 3/4 in., pk of 4 | BAF134870075-4EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, blue, width 1 in., pk of 3 | BAF134870100-3EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, orange, width 1/2 in., pk of 6 | BAF134880050-6EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, orange, width 3/4 in., pk of 4 | BAF134880075-4EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, orange, width 1 in., pk of 3 | BAF134880100-3EA |
| | Bel-Art® Write-on™ Label Tape, roll size 15 yard, green, yellow, white, width 3/4 in., pk of 3 | BAF134620300-3EA |
| | Bel-Art® Write-on™ Label Tape, roll size 40 yard, rainbow, width 3/4 in., pk of 6 | BAF134630600-6EA |
| | Bel-Art® Write-on™ Tape Dispenser, Benchtop Model, Multi-Roll | BAF134720000-1EA |
| | Bel-Art® Write-on™ Tape Dispenser, Economy model, Multi-Roll | BAF134730000-1EA |
| | Bel-Art® Write-on™ Tape Dispenser, Wall Mount Adapter for Economy Model | BAF134730001-1EA |
| | Bel-Art® Write-on™ Tape Dispenser, Separator Discs | BAF134690003-3EA |
| | Brady® BMP®21-LAB hand-held label printer, AC input 110 V, US 3-pin plug | Z755974-1EA |
| | Brady® BMP®21 LABPAL™ tapes, white polyester (matte), W × L 9.5 mm × 6.4 m | Z664154-1ROLL |
| | Brady® BMP®21 LABPAL™ tapes, white polyester (matte), W × L 12.7 mm × 6.4 m | Z664162-1ROLL |
| | Brady® BMP®21 LABPAL™ tapes, white polyester (matte), W × L 19.1 mm × 6.4 m | Z664170-1ROLL |
| | Brady® BMP®21 LABPAL™ tapes, white Nylon (matte), W × L 9.5 mm × 5.8 m | Z664189-1ROLL |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Brady® BMP®21 LABPAL™ tapes, white Nylon (matte), W × L 12.7 mm × 5.8 m | Z664197-1ROLL |
| | Brady® BMP®21 LABPAL™ tapes, white Nylon (matte), W × L 19.1 mm × 5.8 m | Z664200-1ROLL |
| | Brady® BMP®21 LABPAL™ tapes, white polyester (high performance), W × L 9.5 mm × 6.4 m | Z664219-1ROLL |
| | Brady® BMP®21 LABPAL™ tapes, white polyester (high performance), W × L 12.7 mm × 6.4 m | Z664227-1ROLL |
| | Brady® BMP®21 LABPAL™ tapes, white polyester (high performance), W × L 19.1 mm × 6.4 m | Z664235-1ROLL |
| | Brady® BMP®21 LABPAL™ tapes, white polyester (glossy), W × L 12.7 mm × 6.4 m | Z664251-1ROLL |
| | Brady® BMP®21 LABPAL™ tapes, clear polyester (glossy), W × L 12.7 mm × 6.4 m | Z664294-1ROLL |
| | Brady® BMP51 printer kit, AC input 100 - 240 V (GB plug) | Z740520-1KT |
| | Brady® BMP51 printer kit, AC input 100 - 240 V (US plug) | Z740522-1KT |
| | Brady® Freezerbondz™ labels, L × W 31.75 mm × 9.53 mm | Z664529-1ROL |
| | Brady® Freezerbondz™ labels, L × W 41.28 mm × 15.24 mm | Z664537-1ROL |
| | Brady® Freezerbondz™ labels, L × W 48.26 mm × 25.40 mm | Z664545-1ROL |
| | Brady® Freezerbondz™ labels, L × W 31.75 mm × 9.53 mm | Z664650-1ROL |
| | Brady® Freezerbondz™ labels, L × W 45.72 mm × 15.24 mm | Z664669-1ROL |
| | Brady® Freezerbondz™ labels, L × W 55.88 mm × 38.10 mm | Z664723-1ROL |
| | Brady® Freezerbondz™ labels, L × W 95.25 mm × 38.10 mm | Z664731-1ROL |
| | Brady® LABXPERT™ tapes, polyester (long-tail), W × L 12.70 mm × 44.45 mm , printable L 38.1 mm | Z664596-1ROL |
| | Brady® LABXPERT™ tapes, polyester (long-tail), W × L 12.70 mm × 28.58 mm , printable L 19.0 mm | Z664618-1ROL |
| | Brady® LABXPERT™ tapes, polyester (long-tail), W × L 38.10 mm × 95.25 mm , printable L 31.75 mm | Z664707-1ROL |
| | Brady® LABXPERT™ tapes, polyester (short-tail), W × L 25.40 mm × 44.45 mm , printable L 25.4 mm | Z664626-1ROL |
| | Brady® LABXPERT™ tapes, polyester (short-tail), W × L 38.10 mm × 57.15 mm , printable L 31.75 mm | Z664715-1ROL |
| | Brady® LABXPERT™ tapes, polyester (continuous), W × L 12.70 mm × 9.1 m | Z664634-1ROL |
| | Brady® LABXPERT™ tapes, polyester (continuous), W × L 25.40 mm × 9.1 m | Z664642-1ROL |
| | Brady® LABXPERT™ tapes, polyester (chemical resistant), W × L 6.35 mm × 48.26 mm | Z664766-1ROL |
| | Brady® LABXPERT™ tapes, Nylon (oblong), W × L 9.53 mm × 20.96 mm | Z664677-1ROL |
| | Brady® LABXPERT™ tapes, Nylon (side & top), W × L 12.70 mm × 25.40 mm | Z664685-1ROL |
| | Brady® LABXPERT™ tapes, Nylon (oblong), W × L 12.70 mm × 25.40 mm | Z664693-1ROL |
| | Brady® LABXPERT™ tapes, Nylon (oblong), W × L 31.75 mm × 38.10 mm | Z664758-1ROL |
| | Captor® pen holder, allows one-handed uncapping and capping of marker | Z675520-3EA |
| | Chameleon Tough-Tags™ color changing autoclave labels, size L × W 0.94 in. × 0.5 in., pkg of 1000 pkg | Z688495-1EA |
| | Chameleon Tough-Tags™ color changing autoclave labels, size L × W 1.28 in. × 0.5 in., pkg of 1000 pkg | Z688509-1EA |
| | Cryo-Tag labels, W × L 0.75 in. × 1.5 in., pkg of 1000 ea | Z376914-1ROL |
| | Cryoware labels, plain, sheet of 20 labels | L0277-1PAK |
| | Direct Thermal Cryo-Spots, diam. 3/8 in. | Z740246-1000EA |
| | Direct Thermal Cryo-Tags®, size 1.05 in. × 0.50 in. | Z740243-1000EA |
| | Direct Thermal Cryo-Tags®, size 1.50 in. × 0.50 in. | Z740244-750EA |
| | Direct Thermal Cryo-Tags®, size 1.50 in. × 0.75 in. | Z740245-750EA |

| * | Name | Catalog Number |
|---|---|---|
| | Direct Thermal Cryo-Tags®, size 2.0 in. × 0.25 in. | Z740247-1000EA |
| | Direct Thermal Cryo-Tags®, size 1.50 in. × 0.50 in. × 3/8 in., spot combo | Z740248-500EA |
| | Dymo® LabelWriter® 450, pkg of 1 ea | Z740249-1EA |
| | Hazardous accumulation labels, 4 × 6 in. Roll of 500 | Z205818-1EA |
| | Labeling tape, white, W × L 3/4 in. × 500 in. | Z768294-1ROLL |
| | Labeling tape, yellow, W × L 3/4 in. × 500 in. | Z768308-1ROLL |
| | Labeling tape, green, W × L 3/4 in. × 500 in. | Z768316-1ROLL |
| | Labeling tape, blue, W × L 3/4 in. × 500 in. | Z768324-1ROLL |
| | Labeling tape, red, W × L 3/4 in. × 500 in. | Z768332-1ROLL |
| | Labeling tape, white, W × L 3/4 in. × 2160 in. | Z768340-1ROLL |
| | Labeling tape, yellow, W × L 3/4 in. × 2160 in. | Z768359-1ROLL |
| | Labeling tape, green, W × L 3/4 in. × 2160 in. | Z768367-1ROLL |
| | Labeling tape, blue, W × L 3/4 in. × 2160 in. | Z768375-1ROLL |
| | Labeling tape, red, W × L 3/4 in. × 2160 in. | Z768383-1ROLL |
| | Label protection tape, roll W 4 in. × 216 ft, core diam. 3 in. | Z213403-1EA |
| | Label protection tape dispenser, For use with Z213403 | Z213411-1EA |
| | Laser Cryo-Babies® and Cryo-Tags®, Cryo-Babies®, white, L × W 1.28 in. × 0.5 in., roll of 1000 labels | Z366218-1PAK |
| | Laser Cryo-Babies® and Cryo-Tags®, Cryo-Babies®, blue, L × W 15/16 in. × 1/2 in. | L4289-1PAK |
| | Laser Cryo-Babies® and Cryo-Tags®, Cryo-Babies®, green, L × W 15/16 in. × 1/2 in. | L4414-1PAK |
| | Laser Cryo-Babies® and Cryo-Tags®, Cryo-Babies®, orange, L × W 15/16 in. × 1/2 in. | L4539-1PAK |
| | Laser Cryo-Babies® and Cryo-Tags®, Cryo-Babies®, red, L × W 15/16 in. × 1/2 in. | L4664-1PAK |
| | Laser Cryo-Babies® and Cryo-Tags®, Cryo-Babies®, yellow, L × W 15/16 in. × 1/2 in. | L4789-1PAK |
| | Laser Cryo-Babies® and Cryo-Tags®, Cryo-Babies®, blue, L × W 1.28 in. × 1/2 in. | L3664-1PAK |
| | Laser Cryo-Babies® and Cryo-Tags®, Cryo-Babies®, green, L × W 1.28 in. × 1/2 in. | L3789-1PAK |
| | Laser Cryo-Babies® and Cryo-Tags®, Cryo-Babies®, orange, L × W 1.28 in. × 1/2 in. | L3914-1PAK |
| | Laser Cryo-Babies® and Cryo-Tags®, Cryo-Babies®, yellow, L × W 1.28 in. × 1/2 in. | L4164-1PAK |
| | Laser Cryo-Babies® and Cryo-Tags®, Cryo-Babies®, white, L × W 1.28 in. × 1/2 in. | Z378992-1PAK |
| | Laser Cryo-Babies® and Cryo-Tags®, Cryo-Tags®, white, L × W 3.0 in. × 2.0 in. | L4914-1PAK |
| | Laser Cryo-Babies® and Cryo-Tags®, Cryo-Tags®, white, L × W 1.69 in. × 0.75 in. | Z688576-1PAK |
| | Laser Cryo-Babies® and Cryo-Tags®, Cryo-Tags®, white, L × W 1.5 in. × 0.75 in. | Z688584-1PAK |
| | Laser Cryo-Tags®, size 2.625 in. (67 mm) × 1.0 in. (25 mm) | Z740267-600EA |
| | Laser Tough-Spots®, diam. 3/8 in., white | T1316-1PAK |
| | Laser Tough-Spots®, diam. 3/8 in., blue | L5414-1PAK |
| | Laser Tough-Spots®, diam. 3/8 in., green | L5539-1PAK |
| | Laser Tough-Spots®, diam. 3/8 in., orange | L5664-1PAK |
| | Laser Tough-Spots®, diam. 3/8 in., red | L5789-1PAK |
| | Laser Tough-Spots®, diam. 3/8 in., yellow | L5914-1PAK |
| | Laser Tough-Spots®, diam. 1/2 in., blue | L6039-1PAK |
| | Laser Tough-Spots®, diam. 1/2 in., green | L6164-1PAK |
| | Laser Tough-Spots®, diam. 1/2 in., orange | L6289-1PAK |
| | Laser Tough-Spots®, diam. 1/2 in., red | L6414-1PAK |
| | Laser Tough-Spots®, diam. 1/2 in., yellow | L6539-1PAK |
| | Laser Tough-Spots®, diam. 3/4 in., white | L6664-1PAK |
| | Laser Tough-Spots®, diam. 1 in., white | L6789-1PAK |
| | Laser Tough-Spots®, size diam. 1/2 in., white, pkg of 1000 roll | Z688371-1EA |
| | Laser Tough-Tags™ microcentrifuge tube labels | Z688363-1PAK |
| | Laser Tough-Tags™ sidewall, L × W 1 1/2 in. × 1/4 in. | L4662-1PAK |

| * | Name | Catalog Number |
|---|---|---|
| | Laser Tough-Tags™ sidewall, L × W 1.0 in. × 1.0 in. | L5039-1PAK |
| | Laser Tough-Tags™ sidewall, L × W 1 5/8 in. × 5/8 in. | L5164-1PAK |
| | Laser Tough-Tags™ sidewall, L × W 23 mm × 8 mm | L5289-1PAK |
| | Laser Tough-Tags™ sidewall, size 1.28 in. × 0.5 in., white | Z366226-1PAK |
| | Nalgene® Cryoware marker set, assorted colors, one each red, green, blue, and black | M6163-1SET |
| | Nalgene® Cryoware marker set, black | Z377317-1PAK |
| | NFPA labels, size 2 in. × 2 in. | Z198757-1EA |
| | NFPA labels, size 4 in. × 4 in. | Z198765-1EA |
| | NMR tube labels, limit −40-150 °F temperature, pkg of 25 ea | Z220574-1PAK |
| | PetriStickers™, 96 well numerical format 1-96 | Z740253-36EA |
| | PetriStickers™, 96 well alpha numerical format A1-H12 | Z740254-36EA |
| | PolarSafe™ Label Dispenser | ARLL1000-1EA |
| | PolarSafe™ Label Dots, white, for 0.5-1.5 mL tubes, pkg of 1000 ea | ARLL1274-1000EA |
| | PolarSafe™ Label Dots, white, for 0.5-1.5 mL tubes, pkg of 5000 ea | ARLL1275-5000EA |
| | PolarSafe™ Label Dots, assorted colors, for 0.5-1.5 mL tubes | ARLL1292-5000EA |
| | PolarSafe™ Label Dots, blue, for 0.5-1.5 mL tubes | ARLL1293-1000EA |
| | PolarSafe™ Label Dots, red, for 0.5-1.5 mL tubes | ARLL1294-1000EA |
| | PolarSafe™ Label Dots, green, for 0.5-1.5 mL tubes | ARLL1295-1000EA |
| | PolarSafe™ Label Dots, yellow, for 0.5-1.5 mL tubes | ARLL1296-1000EA |
| | PolarSafe™ Label Dots, purple, for 0.5-1.5 mL tubes | ARLL1297-1000EA |
| | PolarSafe™ Label Dots, white, for 1.5-2.0 mL tubes | ARLL1182-1000EA |
| | PolarSafe™ Label Dots, white, for 15-20 mL tubes, pkg of 1000 ea | ARLL1276-1000EA |
| | PolarSafe™ Label Dots, white, for 15-20 mL tubes, pkg of 5000 ea | ARLL1277-5000EA |
| | PolarSafe™ Label Dots, white, for 0.5-1.5 mL tubes, for laser printer | ARLL1181-3840EA |
| | PolarSafe™ Label Dots, white, for 2.0-5.0 mL tubes, for laser printer | ARLL1291-3840EA |
| | PolarSafe™ Label Dots, white, for 15-20 mL tubes, for laser printer | ARLL1278-2160EA |
| | PolarSafe™ Label Strips, white, for 1.5-2.0 mL tubes | ARLL1271-1000EA |
| | PolarSafe™ Label Strips, white, for 0.2 mL PCR tubes | ARLL1273-1000EA |
| | PolarSafe™ Label Strips, blue, for 1.5-2.0 mL tubes | ARLL1286-1000EA |
| | PolarSafe™ Label Strips, red, for 1.5-2.0 mL tubes | ARLL1287-1000EA |
| | PolarSafe™ Label Strips, green, for 1.5-2.0 mL tubes | ARLL1288-1000EA |
| | PolarSafe™ Label Strips, yellow, for 1.5-2.0 mL tubes | ARLL1289-1000EA |
| | PolarSafe™ Label Strips, purple, for 1.5-2.0 mL tubes | ARLL1290-1000EA |
| | PolarSafe™ Label Strips, white, for 1.5-2.0 mL tubes, for laser printer | ARLL1279-1700EA |
| | PolarSafe™ Label Strips, assorted colors, for 0.2 mL tubes, for laser printer | ARLL1280-1700EA |
| | PolarSafe™ Label Strips, white, for 0.5 mL tubes, for laser printer | ARLL1281-2380EA |
| | PolarSafe™ Label Strips, white, for Racks and Boxes, for laser printer | ARLL1283-600EA |
| | PolarSafe™ Label Strips, white, for 96/384 Plates, for laser printer | ARLL1284-3120EA |
| | PolarSafe™ Label Strips, assorted colors, for 96/384 Plates, for laser printer | ARLL1285-3120EA |
| | Removable Tough-Tags™, L × W 1.5 in. × 0.50 in. | Z768456-1ROLL |
| | Removable Tough-Tags™, L × W 1.5 in. × 0.75 in. | Z768464-1ROLL |
| | Scienceware® protective lab-labeling system labels, size 1/2 in. × 1 1/2 in. | Z115517-1PAK |
| | Scienceware® protective lab-labeling system labels, size 1 in. × 3 in. | Z115525-1PAK |
| | Scienceware® protective lab-labeling system labels, size 1 1/2 in. × 3 in. | Z115533-1PAK |
| | Scienceware® protective lab-labeling system tape, W 1 in. | Z115487-1EA<br>Z115487-3EA |

| * | Name | Catalog Number |
|---|---|---|
| | Scienceware® protective lab-labeling system tape, W 1 1/2 in. | Z115495-1EA<br>Z115495-2EA |
| | Scienceware® protective lab-labeling system tape, W 2 in. | Z115509-1EA |
| | Sigma label tape, blue | L8144-1EA<br>L8144-5EA |
| | Sigma label tape, green | L8269-1EA<br>L8269-5EA |
| | Sigma label tape, white | L8394-1EA<br>L8394-5EA |
| | Sigma label tape, red | L8519-1EA<br>L8519-5EA |
| | Sigma lab markers, Extra-Fine tip, black | S5769-10EA |
| | Sigma lab markers, Fine tip, black | S5894-10EA |
| | Sigma lab markers, Fine tip, blue | S6644-10EA |
| | Sigma lab markers, Fine tip, green | S6769-10EA |
| | Sigma lab markers, Fine tip, red | S6894-10EA |
| | Thermal transfer labels, Xylene resistant, size 0.875 in. × 0.875 in. | Z740269-1000EA |
| | Tough-Spots®, size 3/8 in., white | Z740255-1000EA |
| | Tough-Spots®, size 3/8 in., blue | Z740256-1000EA |
| | Tough-Spots®, size 3/8 in., green | Z740257-1000EA |
| | Tough-Spots®, size 3/8 in., orange | Z740258-1000EA |
| | Tough-Spots®, size 3/8 in., red | Z740259-1000EA |
| | Tough-Spots®, size 3/8 in., yellow | Z740260-1000EA |
| | Tough-Spots®, size 1/2 in., white | Z740261-1000EA |
| | Tough-Spots®, size 1/2 in., blue | Z740262-1000EA |
| | Tough-Spots®, size 1/2 in., green | Z740263-1000EA |
| | Tough-Spots®, size 1/2 in., orange | Z740264-1000EA |
| | Tough-Spots®, size 1/2 in., red | Z740265-1000EA |
| | Tough-Spots®, size 1/2 in., yellow | Z740266-1000EA |
| | Tough-Tags™ microcentrifuge tube labels, clear | Z359092-1PAK |
| | Tough-Tags™ microcentrifuge tube labels, white | Z359106-1PAK |
| | Tough-Tags™ microcentrifuge tube labels, size 1.28 in. × 0.5 in., clear | Z359114-1PAK |
| | Tough-Tags™ microcentrifuge tube labels, size 1.28 in. × 0.5 in., white | Z359122-1PAK |
| | Wash-Off labels, size L × W 2.625 in. × 1.00 in., pkg of 750 pkg | Z688525-1PAK |
| | Wet surface pen, pack of 1 ea | BAF133820000-1EA |
| | Write-on™ hazardous-communication labels, size 2 in. × 2 in. | Z198730-1EA |
| | Write-on™ hazardous-communication labels, size 4 in. × 4 in. | Z198749-1EA |
| | Write-on™ label-tape dispenser, comes with built-in cutting-edge, plus finger holes that permit easy removal of tap | Z135879-1EA |

# Meters & Measurement

| * | Name | Catalog Number |
|---|---|---|
| | Accuris™ Analytical Balance, capacity 120 g, AC input 115 V | Z741346-1EA |
| | Accuris™ Analytical Balance, with Quick-Cal™, capacity 120 g, AC input 115 V | Z741349-1EA |
| | Accuris™ Analytical Balance, capacity 210 g, AC input 115 V | Z741352-1EA |
| | Accuris™ Analytical Balance, with Quick-Cal™, capacity 210 g, AC input 115 V | Z741356-1EA |
| | Accuris™ Balance, Mini 100 g, 0.01 G READABILITY | BMSW4000100-1EA |
| | Accuris™ Balance, Mini 100 g, 0.1 g readability | BMSW4000500-1EA |
| | Accuris™ Compact Balance, capacity 120 g, AC input 115 V | Z741378-1EA |
| | Accuris™ Compact Balance, capacity 300 g, AC input 115 V | Z741381-1EA |

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| * | Name | Catalog Number |
|---|---|---|
| | Accuris™ Compact Balance, capacity 500 g, AC input 115 V | Z741384-1EA |
| | Accuris™ Compact Balance, capacity 1200 g, AC input 115 V | Z741387-1EA |
| | Accuris™ Compact Balance, capacity 5000 g, AC input 115 V | Z741391-1EA |
| | Accuris™ Compact Balance, capacity 10000 g, AC input 115 V | Z741394-1EA |
| | Accuris™ F1 Grade Calibration Weight, 100 g | BMSW1000100-1EA |
| | Accuris™ F1 Grade Calibration Weight, 200 g | BMSW1000200-1EA |
| | Accuris™ F1 Grade Calibration Weight, 500 g | BMSW1000500-1EA |
| | Accuris™ F1 Grade Calibration Weight, weight set | BMSW1100200-1EA |
| | Accuris™ Mini, capacity 100 g | Z741398-1EA |
| | Accuris™ Mini, capacity 500 g | Z741399-1EA |
| | Accuris™ Precision Balance, capacity 120 g, AC input 115 V | Z741359-1EA |
| | Accuris™ Precision Balance, capacity 320 g, AC input 115 V | Z741363-1EA |
| | Accuris™ Precision Balance, capacity 500 g, AC input 115 V | Z741366-1EA |
| | Accuris™ Precision Balance, capacity 1200 g, AC input 115 V | Z741369-1EA |
| | Accuris™ Precision Balance, capacity 3200 g, AC input 115 V | Z741372-1EA |
| | Accuris™ Precision Balance, capacity 5000 g, AC input 115 V | Z741375-1EA |
| | Accu-Safe bottle thermometer, -30-0 °C temperature, Freezer | Z561193-1EA |
| | Accu-Safe bottle thermometer, -5-15 °C temperature, Refrigerator | Z561207-1EA |
| | Accu-Safe bottle thermometer, 18-50 °C temperature, Incubator | Z561215-1EA |
| | Accu-Safe bottle thermometer, 35-200 °C temperature, Oven | Z561231-1EA |
| | Aldrich® glass pH electrode, Standard pin connector | Z113077-1EA |
| | Aldrich® glass pH electrode, BNC connector | Z264946-1EA |
| | Aldrich® glass reference electrode, General purpose, reference, Ag/AgCl | Z113085-1EA |
| | Aldrich® glass reference electrode, Double junction, reference, Ag/AgCl | Z113107-1EA |
| | Aluminum weighing boats, W × L × D 4 mm × 12 mm × 4 mm | W1126-100EA |
| | Aluminum weighing boats, W × L × D 7 mm × 22 mm × 7 mm | W1001-100EA |
| | Analytical funnel for microbiology, pore size 0.2 µm, white/black grid, pkg of 50 (individually packaged) | Z699292-50EA |
| | Analytical funnel for microbiology, pore size 0.45 µm, white/black grid, pkg of 50 ((individually packaged)) | Z699284-50EA |
| | Analytical funnel for microbiology, pore size 0.45 µm, white/black grid, pkg of 50 | Z699276-50EA |
| | Analytical funnel for microbiology, pore size 0.45 µm, black/white grid, pk of 50 (individually packaged) | Z752142-50EA |
| | Analytical funnel for microbiology, pore size 0.45 µm, black/white grid, pk of 50 | Z752134-50EA |
| | Analytical funnel for microbiology etc, diam. 47 mm, pore size 0.2 µm, white/black grid, pk of 50 | Z752126-50EA |
| | Balance Banks, Medium | B1304-1EA |
| | BRAND® BLAUBRAND® density bottle, Gay-Lussac pattern, calibrated, capacity 5 mL, borosilicate glass | BR43305-1EA |
| | BRAND® BLAUBRAND® density bottle, Gay-Lussac pattern, calibrated, capacity 10 mL, borosilicate glass | BR43308-1EA |
| | BRAND® BLAUBRAND® density bottle, Gay-Lussac pattern, calibrated, capacity 100 mL, borosilicate glass | BR43338-1EA |
| | BRAND® BLAUBRAND® density bottle, Gay-Lussac pattern, calibrated, capacity 50 mL, borosilicate glass | BR43328-1EA |
| | BRAND® BLAUBRAND® density bottle, Gay-Lussac pattern, calibrated, capacity 25 mL, borosilicate glass | BR43320-1EA |
| | BRAND® density bottle, Gay-Lussac pattern, uncalibrated, capacity 5 mL, borosilicate glass | BR43205-2EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® density bottle, Gay-Lussac pattern, uncalibrated, capacity 10 mL, borosilicate glass | BR43208-2EA |
| | BRAND® density bottle, Gay-Lussac pattern, uncalibrated, capacity 50 mL, borosilicate glass | BR43228-2EA |
| | BRAND® density bottle, Gay-Lussac pattern, uncalibrated, capacity 100 mL, borosilicate glass | BR43238-2EA |
| | BRAND® density bottle, Gay-Lussac pattern, uncalibrated, capacity 25 mL, borosilicate glass | BR43220-2EA |
| | BRAND® EASYCAL™ micro-weighing container | BR708470-1EA |
| | BRAND® filter pack for micro weighing vessel | BR708471-20EA |
| | BRAND® set of lids for micro weighing vessel 3 spare lids | BR708472-3EA |
| | BRAND® weighing dish, polystyrene, L × W × H 125 mm × 100 mm × 19 mm, diamond | BR155550-500EA |
| | BRAND® weighing dish, polystyrene, L × W × H 80 mm × 50 mm × 14 mm, diamond | BR155546-500EA |
| | BRAND® weighing dish, polystyrene, L × W × H 80 mm × 60 mm × 14 mm, diamond | BR155548-500EA |
| | BRAND® weighing dish, polystyrene, L × W × H 80 mm × 80 mm × 23 mm, square | BR155542-500EA |
| | BRAND® weighing dish, polystyrene, L × W × H 140 mm × 140 mm × 21 mm, square | BR155544-500EA |
| | BRAND® weighing dish, polystyrene, L × W × H 45 mm × 45 mm × 7 mm, square | BR155540-500EA |
| | Büchi® B-540/B-545 boiling point tubes, pack of 100 tubes | Z319368-1PAK |
| | Büchi® B-540/B-545 melting point tubes, pkg of 100 ea | Z319333-1PAK |
| | Büchi® B-540/B-545 melting point tubes, pkg of 1000 ea | Z319341-1PAK |
| | Connector cable for Hamilton® pH electrodes, L × diam. 1 m × 3 mm, S7 connector/BNC plug | HAM355173-1EA |
| | Connector cable for Hamilton® pH electrodes, L × diam. 1 m × 3 mm, S7 connector/DIN plug | HAM355174-1EA |
| | Cover for fine test sieve, brass (8" diameter (203.2 mm) cover) | Z400254-1EA |
| | Cover for fine test sieve, stainless steel (8" diameter (203.2 mm) cover) | Z400246-1EA |
| | Dial calipers, L 222 mm | BAH134160001-1EA |
| | Diamond shaped weighing boats, W × L × D 80 mm × 50 mm × 14 mm | W3887-500EA |
| | Diamond shaped weighing boats, W × L × D 80 mm × 60 mm × 14 mm | W4012-500EA |
| | Diamond shaped weighing boats, W × L × D 125 mm × 100 mm × 19 mm | W4137-500EA |
| | Digital Exact-Temp Min/Max bottle thermometer, Ice Point | Z742083-1EA |
| | Digital Exact-Temp Min/Max bottle thermometer, Refrigerators | Z742084-1EA |
| | Digital Exact-Temp Min/Max bottle thermometer, Incubators/Water bath | Z742085-1EA |
| | Digital Exact-Temp Min/Max bottle thermometer, Ambient/Room | Z742086-1EA |
| | Digital Exact-Temp Min/Max bottle thermometer, Ultralow freezers | Z742087-1EA |
| | Digithermo thermometer , -40-50 °C temperature | T1916-1EA |
| | Dilution bottle, Phosphate Buffer, Magnesium Chloride, volume 99 mL | Z699489-72EA |
| | Dilution bottle, Butterfield's Buffer, volume 90 mL | Z699470-72EA |
| | Disposable aluminum dishes, crimped sides with finger-grip handle, capacity 20 mL, top I.D. 43 mm | Z154849-1PAK |
| | Disposable aluminum dishes, crimped sides with finger-grip handle, capacity 50 mL, top I.D. 60 mm | Z154857-1PAK |
| | Disposable aluminum dishes, crimped sides with finger-grip handle, capacity 70 mL, top I.D. 70 mm | Z154865-100EA<br>Z154865-1000EA |
| | Disposable aluminum dishes, smooth walled, capacity 70 mL, top I.D. 70 mm | Z186880-1PAK |
| | Disposable polystyrene weighing dishes, white, L × W × H 40 mm × 40 mm × 8 mm | Z154873-100EA<br>Z154873-500EA |

| * | Name | Catalog Number |
|---|---|---|
| | Disposable polystyrene weighing dishes, white, L × W × H 86 mm × 86 mm × 25 mm | Z154881-100EA<br>Z154881-500EA |
| | Disposable polystyrene weighing dishes, white, L × W × H 135 mm × 135 mm × 20 mm | Z154903-100EA<br>Z154903-500EA |
| | Disposable polystyrene weighing dishes, blue, L × W × H 40 mm × 40 mm × 8 mm | Z186856-100EA<br>Z186856-500EA |
| | Disposable polystyrene weighing dishes, blue, L × W × H 86 mm × 86 mm × 25 mm | Z186864-100EA<br>Z186864-500EA |
| | Disposable polystyrene weighing dishes, blue, L × W × H 135 mm × 135 mm × 20 mm | Z186872-100EA<br>Z186872-500EA |
| | Disposable weighing pan, aluminum, diam. × H 100 mm × 8 mm, pkg of 50 ea | Z221872-1PAK<br>Z221872-10PAK |
| | Double-Safe™ PTFE coated thermometer, L 200 mm, -10 to 110 °C temperature, immersion level, 50 mm | Z676381-1EA |
| | Double-Safe™ PTFE coated thermometer, L 200 mm, -10 to 110 °C temperature, immersion level, total | Z676403-1EA |
| | Double-Safe™ PTFE coated thermometer, L 200 mm, -10 to 150 °C temperature, immersion level, 50 mm | Z676411-1EA |
| | Double-Safe™ PTFE coated thermometer, L 200 mm, -10 to 150 °C temperature, immersion level, total | Z676438-1EA |
| | Double-Safe™ PTFE coated thermometer, L 305 mm, -20 to 110 °C temperature, immersion level, 76 mm | Z676446-1EA |
| | Double-Safe™ PTFE coated thermometer, L 305 mm, -20 to 110 °C temperature, immersion level, total | Z676454-1EA |
| | Double-Safe™ PTFE coated thermometer, L 305 mm, -20 to 150 °C temperature, immersion level, 76 mm | Z676462-1EA |
| | Double-Safe™ PTFE coated thermometer, L 305 mm, -20 to 150 °C temperature, immersion level, total | Z676470-1EA |
| | Dual scale bi-metal thermometer, -5-+50 °C temperature, accuracy: 1 °F/C | Z277940-1EA |
| | Dual scale bi-metal thermometer, -10-+100 °C temperature, accuracy: 2 °F/C | Z277959-1EA |
| | Dual scale pocket bi-metal thermometer, -5-50 °C temperature, accuracy: 1 °F/C | Z277967-1EA |
| | Dual scale pocket bi-metal thermometer, –10-100 °C temperature, accuracy: 2 °C | Z277983-1EA |
| | Dual scale pocket bi-metal thermometer, –40-70 °C temperature, accuracy: 2 °F/C | Z277975-1EA |
| | H-B® Durac® Thermometer, -20 - 150 °C temperature, (0-300 F), Maximum Registering, calibration: No | BAB613150000-1EA |
| | H-B® Durac® Thermometer, -20 - 150 °C temperature, (0-300 F), Maximum Registering, calibration | BAB602150000-1EA |
| | Easy-Read® pocket thermometers, -5-50 °C temperature, Without armor | Z423564-1EA |
| | Easy-Read® pocket thermometers, -5-50 °C temperature, With armor | Z423599-1EA |
| | Easy-Read® pocket thermometers, -10-110 °C temperature, Without armor | Z423556-1EA |
| | Easy-Read® pocket thermometers, -10-110 °C temperature, With armor | Z423580-1EA |
| | Easy-Read® thermometer, -10-110 °C temperature, immersion level, 50 mm | Z423351-1EA<br>Z423351-25EA |
| | Easy-Read® thermometer, -10-150 °C temperature, immersion level, 50 mm | Z423386-1EA<br>Z423386-25EA |
| | Easy-Read® thermometer, -20-110 °C temperature, immersion level, 76 mm | Z423416-1EA<br>Z423416-25EA |
| | Easy-Read® thermometer, -20-150 °C temperature, immersion level, 76 mm | Z423432-1EA<br>Z423432-25EA |
| | Easy-Read® thermometer, -10-260 °C temperature, immersion level, 76 mm | Z423513-1EA<br>Z423513-25EA |
| | Easy-Read® thermometer, 0-230 °F temperature, immersion level, 76 mm | Z423459-1EA<br>Z423459-25EA |
| | Easy-Read® thermometer, 0-300 °F temperature, immersion level, 76 mm | Z423475-1EA<br>Z423475-25EA |
| | Easy-Read® thermometer, 20-500 °F temperature, immersion level, 76 mm | Z423491-1EA<br>Z423491-25EA |
| | Easy-Read® thermometer, -10-110 °C temperature, immersion level, total | Z423378-1EA<br>Z423378-25EA |
| | Easy-Read® thermometer, -10-150 °C temperature, immersion level, total | Z423394-1EA<br>Z423394-25EA |

| * | Name | Catalog Number |
|---|---|---|
| | Easy-Read® thermometer, -20-110 °C temperature, immersion level, total | Z423408-1EA<br>Z423408-25EA |
| | Easy-Read® thermometer, -20-150 °C temperature, immersion level, total | Z423424-1EA<br>Z423424-25EA |
| | Easy-Read® thermometer, -10-225 °C temperature, immersion level, total | Z423505-1EA<br>Z423505-25EA |
| | Easy-Read® thermometer, 0-300 °F temperature, immersion level, total | Z423467-1EA<br>Z423467-25EA |
| | Easy-Read® thermometer, 20-440 °F temperature, immersion level, total | Z423483-1EA<br>Z423483-25EA |
| | EC Bottled Broth | Z699217-20EA |
| | Eco-friendly glassine weighing boat, diam. 3.5 in., biodegradable | Z680362-150EA<br>Z680362-24X150EA |
| | Eco-smartFunnel™ disposable paper lab funnel, capacity 186 mL | Z740506-500EA<br>Z740506-25EA |
| | EC with MUG | Z752053-20EA |
| | Electrode connector adapter, US Standard meter to BNC electrode | Z113522-1EA |
| | Electrode connector adapter, BNC meter to US Standard electrode | Z113530-1EA |
| | M-Endo Coliform Broth, pkg of 50 ea | Z699012-50EA |
| | Enterococcus Broth, pack of 50 × 2 mL | Z699128-50EA |
| | Enviro-Safe® pocket thermometer, -10-110 °C temperature, Without armor | Z257761-1EA |
| | Enviro-Safe® pocket thermometer, -10-110 °C temperature, With armor | Z257826-1EA |
| | Enviro-Safe® pocket thermometer, -5-50 °C temperature, Without armor | Z257788-1EA |
| | Enviro-Safe® pocket thermometer, -5-50 °C temperature, With armor | Z257834-1EA |
| | Enviro-Safe® thermometer, -10-110 °C temperature, immersion level, 50 mm | Z273929-1EA |
| | Enviro-Safe® thermometer, -10-150 °C temperature, immersion level, 50 mm | Z273945-1EA |
| | Enviro-Safe® thermometer, -20-110 °C temperature, immersion level, 76 mm | Z252964-1EA |
| | Enviro-Safe® thermometer, -20-150 °C temperature, immersion level, 76 mm | Z252972-1EA |
| | Enviro-Safe® thermometer, -10-260 °C temperature, immersion level, 76 mm | Z252980-1EA |
| | Enviro-Safe® thermometer, -20-110 °C temperature, immersion level, total | Z252999-1EA |
| | Enviro-Safe® thermometer, -20-150 °C temperature, immersion level, total | Z253006-1EA |
| | Enviro-Safe® thermometer, -10-110 °C temperature, immersion level, total | Z273937-1EA |
| | Enviro-Safe® thermometer, -10-150 °C temperature, immersion level, total | Z273953-1EA |
| | Enviro-Safe® thermometer, -10-225 °C temperature, immersion level, total | Z253014-1EA |
| | Exact-Temp bottle thermometer, for ultralow Freezers, -90 to +20 °C temperature, accuracy: 1 °C | Z741985-1EA |
| | Exact-Temp bottle thermometer, for Freezers, -25 to -5 °C temperature, accuracy: 0.1 °C | Z741986-1EA |
| | Exact-Temp bottle thermometer, for Freezers, -30 to 0 °C temperature, accuracy: 0.1 °C | Z741987-1EA |
| | Exact-Temp bottle thermometer, for refrigerator, -2 to +10 °C temperature, accuracy: 0.1 °C | Z741988-1EA |
| | Exact-Temp bottle thermometer, for refrigerator, -5 to +15 °C temperature, accuracy: 0.1 °C | Z741989-1EA |
| | Exact-Temp bottle thermometer, for blood bank, -5 to +20 °C temperature, accuracy: 0.5 °C | Z741990-1EA |
| | Exact-Temp bottle thermometer, for blood bank, -1 to +10 °C temperature, accuracy: 0.1 °C | Z741991-1EA |
| | Exact-Temp bottle thermometer, for incubator, +15 to +30 °C temperature, accuracy: 0.1 °C | Z741992-1EA |
| | Exact-Temp bottle thermometer, for incubator, +18 to +50 °C temperature, accuracy: 0.5 °C | Z741993-1EA |
| | Exact-Temp bottle thermometer, for incubator, +25 to +45 °C temperature, accuracy: 0.1 °C | Z741994-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Exact-Temp bottle thermometer, for oven, +20 to +130 °C temperature, accuracy: 1 °C | Z741995-1EA |
| | Exact-Temp bottle thermometer, for oven, +35 to +200 °C temperature, accuracy: 1 °C | Z741996-1EA |
| | Exact-Temp bottle thermometer, for oven, +50 to +115 °C temperature, accuracy: 0.5 °C | Z741997-1EA |
| | Exact-Temp bottle thermometer with 2 point DAkkS-Calibration, for ultralow Freezers, -90 to +20 °C temperature, accuracy: 1 °C | Z741998-1EA |
| | Exact-Temp bottle thermometer with 2 point DAkkS-Calibration, for Freezer, -25 to -5 °C temperature, accuracy: 0.1 °C | Z741999-1EA |
| | Exact-Temp bottle thermometer with 2 point DAkkS-Calibration, for Freezer, +30 to 0 °C temperature, accuracy: 0.5 °C | Z742000-1EA |
| | Exact-Temp bottle thermometer with 2 point DAkkS-Calibration, for refrigerator, -2 to +10 °C temperature, accuracy: 0.1 °C | Z742040-1EA |
| | Exact-Temp bottle thermometer with 2 point DAkkS-Calibration, for refrigerator, -5 to +15 °C temperature, accuracy: 0.1 °C | Z742041-1EA |
| | Exact-Temp bottle thermometer with 2 point DAkkS-Calibration, for blood bank, -5 to +20 °C temperature, accuracy: 0.5 °C | Z742042-1EA |
| | Exact-Temp bottle thermometer with 2 point DAkkS-Calibration, for blood bank, -2 to +10 °C temperature, accuracy: 0.1 °C | Z742043-1EA |
| | Exact-Temp bottle thermometer with 2 point DAkkS-Calibration, for incubator, +15 to +30 °C temperature, accuracy: 0.1 °C | Z742044-1EA |
| | Exact-Temp bottle thermometer with 2 point DAkkS-Calibration, for incubator, +18 to +50 °C temperature, accuracy: 0.5 °C | Z742045-1EA |
| | Exact-Temp bottle thermometer with 2 point DAkkS-Calibration, for incubator, +25 to +45 °C temperature, accuracy: 0.1 °C | Z742046-1EA |
| | Exact-Temp bottle thermometer with 2 point DAkkS-Calibration, for oven, +20 to +130 °C temperature, accuracy: 1 °C | Z742047-1EA |
| | Exact-Temp bottle thermometer with 2 point DAkkS-Calibration, for oven, +35 to +200 °C temperature, accuracy: 1 °C | Z742048-1EA |
| | Exact-Temp bottle thermometer with 2 point DAkkS-Calibration, for oven, +50 to +115 °C temperature, accuracy: 0.5 °C | Z742049-1EA |
| | Exact-Temp Coated bottle thermometer, for ultralow Freezers, -90 to +20 °C temperature, precision: ±1 °C | Z742050-1EA |
| | Exact-Temp Coated bottle thermometer, for Freezer, -25 to -5 °C temperature, precision: ±0.1 °C | Z742051-1EA |
| | Exact-Temp Coated bottle thermometer, for Freezer, -30 to 0 °C temperature, precision: ±0.5 °C | Z742052-1EA |
| | Exact-Temp Coated bottle thermometer, for refrigerator, -2 to 10 °C temperature, precision: ±0.1 °C | Z742053-1EA |
| | Exact-Temp Coated bottle thermometer, for refrigerator, -5 to +15 °C temperature, precision: ±0.1 °C | Z742054-1EA |
| | Exact-Temp Coated bottle thermometer, for blood bank, -5 to +20 °C temperature, precision: ±0.5 °C | Z742055-1EA |
| | Exact-Temp Coated bottle thermometer, for blood bank, -2 to +10 °C temperature, precision: ±0.1 °C | Z742056-1EA |
| | Exact-Temp Coated bottle thermometer, for incubator, +15 to +30 °C temperature, precision: ±0.1 °C | Z742057-1EA |
| | Exact-Temp Coated bottle thermometer, for incubator, +18 to +50 °C temperature, precision: ±0.5 °C | Z742059-1EA |
| | Exact-Temp Coated bottle thermometer, for incubator, +25 to +45 °C temperature, precision: ±0.1 °C | Z742060-1EA |
| | Exact-Temp Coated bottle thermometer, for oven, +20 to +130 °C temperature, precision: ±1 °C | Z742061-1EA |
| | Exact-Temp Coated bottle thermometer, for oven, +30 to +200 °C temperature, precision: ±1 °C | Z742065-1EA |
| | Exact-Temp Coated bottle thermometer, for oven, +50 to +115 °C temperature, precision: ±0.5 °C | Z742067-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Exact-Temp Coated bottle thermometer with 2 point DAkkS-Calibration, for ultralow Freezers, -90 to +20 ° C temperature, precision: ±1 °C | Z742068-1EA |
| | Exact-Temp Coated bottle thermometer with 2 point DAkkS-Calibration, for Freezer, -25 to -5 °C temperature, precision: ±0.1 °C | Z742069-1EA |
| | Exact-Temp Coated bottle thermometer with 2 point DAkkS-Calibration, for Freezer, -30 to 0 °C temperature, precision: ±0.5 °C | Z742070-1EA |
| | Exact-Temp Coated bottle thermometer with 2 point DAkkS-Calibration, for refrigerator, -2 to 10 °C temperature, precision: ±0.1 °C | Z742071-1EA |
| | Exact-Temp Coated bottle thermometer with 2 point DAkkS-Calibration, for refrigerator, -5 to +15 °C temperature, precision: ±0.1 °C | Z742072-1EA |
| | Exact-Temp Coated bottle thermometer with 2 point DAkkS-Calibration, for blood bank, -5 to +20 °C temperature, precision: ±0.5 °C | Z742073-1EA |
| | Exact-Temp Coated bottle thermometer with 2 point DAkkS-Calibration, for blood bank, -2 to +10 °C temperature, precision: ±0.1 °C | Z742075-1EA |
| | Exact-Temp Coated bottle thermometer with 2 point DAkkS-Calibration, for incubator, +15 to +30 °C temperature, precision: ±0.1 °C | Z742076-1EA |
| | Exact-Temp Coated bottle thermometer with 2 point DAkkS-Calibration, for incubator, +18 to +50 °C temperature, precision: ±0.5 °C | Z742077-1EA |
| | Exact-Temp Coated bottle thermometer with 2 point DAkkS-Calibration, for incubator, +25 to +45 °C temperature, precision: ±0.1 °C | Z742078-1EA |
| | Exact-Temp Coated bottle thermometer with 2 point DAkkS-Calibration, for oven, +20 to +130 °C temperature, precision: ±1 °C | Z742079-1EA |
| | Exact-Temp Coated bottle thermometer with 2 point DAkkS-Calibration, for oven, +30 to +200 °C temperature, precision: ±1 °C | Z742080-1EA |
| | Exact-Temp Coated bottle thermometer with 2 point DAkkS-Calibration, for oven, +50 to +115 °C temperature, precision: ±0.5 °C | Z742081-1EA |
| | Extech Benchtop Water Quality Meter, Stirrer, pH, Temp, ORP | Z741788 |
| | Extech Benchtop Water Quality Meter, Stirrer, pH, Temp, ORP | Z741789 |
| | Extech Benchtop Water Quality Meter, Stirrer, pH, Temp, ORP | Z741790 |
| | Extech Big Digit Hygro-Thermometer | Z741836-1EA |
| | Extech CO2, Humidity, Temperature Datalogger | Z741808-1EA |
| | Extech Combination Contact,Laser Photo Tachometer | Z741851-1EA |
| | Extech Datalogging Thermocouple Thermometer, 12-Channel | Z741832-1EA |
| | Extech Datalogging Thermocouple Thermometer, 4-Channel | Z741831-1EA |
| | Extech Desktop Indoor Air Quality Carbon Dioxide (CO2), Temp, Humidity Monitor | Z741805-1EA |
| | Extech Desktop Indoor Air Quality Carbon Dioxide (CO2), Temp, Humidity Monitor, Datalogger | Z741806-1EA |
| | Extech Digital Sound Level Meter | Z741856-1EA |
| | Extech Dissolved Oxygen Meter,Datalogger | Z741802-1EA |
| | Extech Dual Laser InfraRed Thermometer with Color Alert | Z741828-1EA |
| | Extech Dual-Range AC Voltage Detector with Flashlight | Z741848-1EA |
| | Extech Electrical Test Kit, with AC Clamp Meter | Z741846-1EA |
| | Extech Electrical Test Kit, with True RMS, AC, DC Clamp Meter | Z741847-1EA |
| | Extech Electronic Test Lead Kit | Z741850-1EA |
| | Extech 4 - 1 Environmental Meter | Z741813-1EA |
| | Extech ExStik®, Chlorine Meter | Z741799-1EA |
| | Extech ExStik®, Conductivity,TDS,Salinity Meter | Z741979-1EA |
| | Extech ExStik®, II pH, Conductivity Meter, Waterproof | Z741797-1EA |
| | Extech ExStik®, ORP Meter | Z741793-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Extech ExStik®, pH Meter | Z741791-1EA |
| | Extech ExStik® Replacement Modules, Replacement Chlorine Electrode Module | Z741800-1EA |
| | Extech ExStik® Replacement Modules, Replacement Conductivity Cell Module | Z741796-1EA |
| | Extech ExStik® Replacement Modules, Replacement ORP Electrode Module | Z741794-1EA |
| | Extech ExStik® Replacement Modules, Replacement pH Electrode Module | Z741792-1EA |
| | Extech ExStik® Replacement Modules, Replacement pH Electrode,Conductivity Cell Module | Z741798-1EA |
| | Extech Extra Long Bead Wire Type K Temperature Probe | Z741814-1EA |
| | Extech 12 Function Mini Multimeter with Non-Contact Voltage Detector | Z741840-1EA |
| | Extech Humidity, Temperature Pen | Z741820-1EA |
| | Extech Hygro-Thermometer, Datalogger | Z741818-1EA |
| | Extech Laser Distance Meter | Z741859-1EA |
| | Extech Light Meter | Z741857-1EA |
| | Extech Mini InfraRed Thermometer | Z741827-1EA |
| | Extech Mini Thermo-Anemometer with Humidity | Z741812-1EA |
| | Extech Moisture Meter | Z741858-1EA |
| | Extech Non-contact AC Voltage Detector | Z741849-1EA |
| | Extech pH, ORP, Temperature Datalogger | Z741801-1EA |
| | Extech Pocket Fold-Up Food Thermometer | Z741834-1EA |
| | Extech Portable Free & Total Chlorine Meter | Z741804-1EA |
| | Extech Portable Indoor Air Quality, Carbon Dioxide (CO2) Meter | Z741807-1EA |
| | Extech Portable Salinity Refractometer (0 to 100ppt) with ATC | Z741839-1EA |
| | Extech Portable Sucrose Brix Refractometer (0 to 32%) | Z741837-1EA |
| | Extech Portable Sucrose Brix Refractometer (0 to 32%), with ATC | Z741838-1EA |
| | Extech Portable Turbidity Meter | Z741803-1EA |
| | Extech Precision Hygro-Thermometer | Z741819-1EA |
| | Extech Stem Thermometer, Waterproof | Z741835-1EA |
| | Extech Temperature Datalogger | Z741822 |
| | Extech Temperature Datalogger | Z741821 |
| | Extech Temperature Datalogger, USB | Z741815-1EA |
| | Extech Temperature, Humidity Datalogger, USB | Z741816-1EA |
| | Extech Temperature, Humidity Datalogger | Z741824-1EA |
| | Extech Temperature, Humidity Datalogger, Kit with PC Interface | Z741823-1EA |
| | Extech True RMS Clamp Meter with non-contact voltage detector, AC | Z741844-1EA |
| | Extech True RMS Clamp Meter with non-contact voltage detector, AC/DC | Z741845-1EA |
| | Extech True RMS Digital Multimeter | Z741842-1EA |
| | Extech True RMS Digital Multimeter, with InfraRed | Z741843-1EA |
| | Extech Type K,J Thermocouple Thermometer, Dual Input | Z741830-1EA |
| | Extech Type K,J Thermocouple Thermometer, Single Input | Z741829-1EA |
| | Extech Video Borescope Inspection Camera | Z741855 |
| | Extech Video Borescope Inspection Camera, Wireless | Z741854-1EA |
| | Extech Video Particle Counter with built-in Camera | Z741980-1EA |
| | M-FC media, pack of 50 × 2 mL | Z699136-50EA |
| | Fine test sieves, Brass frame, pore size 2.36 mm | Z289590-1EA |
| | Fine test sieves, Brass frame, pore size 1.00 mm | Z289647-1EA |
| | Fine test sieves, Brass frame, pore size 500 µm | Z289698-1EA |
| | Fine test sieves, Brass frame, pore size 250 µm | Z289744-1EA |
| | Fine test sieves, Brass frame, pore size 45 µm | Z289841-1EA |
| | Fine test sieves, Brass frame, pore size 38 µm | Z289868-1EA |
| | Fine test sieves, SS frame, pore size 500 µm | Z289922-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Fine test sieves, SS frame, pore size 300 µm | Z289957-1EA |
| | Fine test sieves, SS frame, pore size 150 µm | Z400114-1EA |
| | Fine test sieves, SS frame, pore size 90 µm | Z400149-1EA |
| | Fine test sieves, SS frame, pore size 75 µm | Z400157-1EA |
| | Fine test sieves, SS frame, pore size 63 µm | Z400165-1EA |
| | Fine test sieves, SS frame, pore size 53 µm | Z400173-1EA |
| | Flexible arm electrode holder, Single head | E7900-1EA |
| | Flexible arm electrode holder, Double head | E7775-1EA |
| | Four-digit hand-held tally counter, chrome-plated | Z169021-1EA |
| | FRIO-Temp® bottle thermometer, refrigerator, -5-15 ° C temperature | Z273961-1EA |
| | FRIO-Temp® bottle thermometer, incubator, 20-50 °C temperature | Z273988-1EA |
| | FRIO-Temp® bottle thermometer, oven, 20-130 °C temperature | Z274011-1EA |
| | FRIO-Temp® bottle thermometer, low freezer, -90-20 °C temperature | Z273996-1EA |
| | FRIO-Temp® digital thermometer, Standard, -50-200 °C temperature | Z564222-1EA |
| | FRIO-Temp® digital thermometer, With alarm, -50-300 °C temperature | Z564230-1EA |
| | Guards for Sigma-Aldrich® pH electrodes, For 65 mm stem length | G6141-1EA |
| | Guards for Sigma-Aldrich® pH electrodes, For 120 mm stem length | G6266-1EA |
| | Hamilton® BioTrode lab pH electrode, glass, S7 connector | HAM238140-1EA |
| | Hamilton® Double Pore Knick® lab pH electrode, portable measurement, PEEK/glass, 1 m DIN connector | HAM242066-1EA |
| | Hamilton® Double Pore lab pH electrode, portable measurement, glass, S7 connector | HAM238400-1EA |
| | Hamilton® FoodTrode lab pH electrode, glass, S7 connector | HAM238285-1EA |
| | Hamilton® Liq-Glass lab pH electrode, glass, S7 connector | HAM238000-1EA |
| | Hamilton® Liq-Glass lab pH electrode, glass, 1 m BNC connector | HAM238180-1EA |
| | Hamilton® MiniTrode lab pH electrode, glass, S7 connector | HAM238100-1EA |
| | Hamilton® Polilyte lab pH electrode, glass, S7 connector | HAM238403-1EA |
| | Hamilton® Polilyte Lab Temp pH electrode, Pt1000 temperature sensor, glass, 1 m BNC/1x4 mm banana connector | HAM242060-1EA |
| | Hamilton® Polyplast lab pH electrode, plastic (SAN)/ glass, S7 connector | HAM238380-1EA |
| | Hamilton® Polyplast lab pH electrode, plastic (SAN)/ glass, 1 m BNC connector | HAM238381-1EA |
| | Hamilton® Single Pore lab pH electrode, glass, S7 connector | HAM238160-1EA |
| | Hamilton® SlimTrode lab pH electrode, glass, S7 connector | HAM238150-1EA |
| | Hanna All in One educational pH meter, -2.00-16.00 pH, accuracy: 0.02, resolution: 0.01, -5.0-105 °C temperature, resolution: 0.1 °C | Z655295-1EA |
| | Hanna automatic titrator, Acidity titrator, AC input 230 V, EuroPlug | Z673935 |
| | Hanna automatic titrator, Alkalinity titrator, AC input 230 V, EuroPlug | Z673951 |
| | Hanna Carbon Dioxide electrode conditioning solution | Z748064-500ML |
| | Hanna carbon dioxide electrode filling solution, pkg of 4 × 30 mL | Z748056-4X30ML |
| | Hanna Checker® HC caps for glass cuvettes, pkg of 4 ea | Z679763-4EA |
| | Hanna Checker® HC cuvette cleaning cloth, pkg of 4 ea | Z679747-4EA |
| | Hanna Checker® HC cuvette cleaning solution, volume 230 mL | Z679771-1EA |
| | Hanna Checker® HC glass cuvettes, pkg of 4 ea | Z679755-4EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Meters & Measurement

| * | Name | Catalog Number |
|---|---|---|
| | Hanna Checker® HC handheld colorimeter, total Chlorine | Z679577-1EA |
| | Hanna Checker® HC handheld colorimeter, free Chlorine | Z679585-1EA |
| | Hanna Checker® HC handheld colorimeter, Iodine | Z679593-1EA |
| | Hanna Checker® HC handheld colorimeter, Nitrite ULR | Z679615-1EA |
| | Hanna Checker® HC handheld colorimeter | Z679623-1EA |
| | Hanna Checker® HC reagents, for total Chlorine tests | Z679658-25EA |
| | Hanna Checker® HC reagents, for free Chlorine tests, powder | Z679666-25EA |
| | Hanna Checker® HC reagents, for Iodine tests | Z679674-25EA |
| | Hanna Checker® HC reagents, for Nitrate tests | Z679690-25EA |
| | Hanna Checker® HC reagents, calibration standard kit (0 and 100 ppb Nitrite) | Z679720-1EA |
| | Hanna Checker® pH meter, Checker 1 | Z351091-1EA |
| | Hanna Checktemp pocket thermometer, Model HI 98501, °C display | Z351067-1EA |
| | Hanna combination ISE electrodes, Ammonia, Gas-sensing | Z655430-1EA |
| | Hanna combination ISE electrodes, Bromide, Solid-state | Z655449-1EA |
| | Hanna combination ISE electrodes, Carbon dioxide, Gas-sensing | Z655473-1EA |
| | Hanna combination ISE electrodes, Cupric, Solid-state | Z655503-1EA |
| | Hanna combination ISE electrodes, Cyanide, Solid-state | Z655538-1EA |
| | Hanna combination ISE electrodes, Fluoride, Solid-state | Z655546-1EA |
| | Hanna combination ISE electrodes, Iodide, Solid-state | Z655554-1EA |
| | Hanna combination ISE electrodes, Lead/Sulphate, Solid-state | Z655562-1EA |
| | Hanna combination ISE electrodes, Nitrate, Polymer membrane | Z655570-1EA |
| | Hanna combination ISE electrodes, Potassium, Polymer membrane | Z655589-1EA |
| | Hanna combination ISE electrodes, Silver/Sulfide, Solid-state | Z655597-1EA |
| | Hanna combination pH electrodes - application specific, open junction, viscolene - micro electrode for 96 well plates | Z655368-1EA |
| | Hanna combination pH electrodes - application specific, open junction, viscolene - NMR tubes, 3 mm diam. x 130 mm long | Z655376-1EA |
| | Hanna combination pH electrodes - application specific, ceramic single junction KCl 3.5M + AgCI - test tubes 5 x 120 mm | Z655384-1EA |
| | Hanna combination pH electrodes - application specific, ceramic single junction, KCI 3.5M +AgCI - flasks, 8 x 210 mm | Z655392-1EA |
| | Hanna Combo pH/EC/TDS/Temp tester, Model HI98129 low range | Z710547-1EA |
| | Hanna Combo pH/EC/TDS/Temp tester, Model HI98130 high range | Z710555-1EA |
| | Hanna conductivity standards, 1413 µS/cm conductivity | Z655244-25EA |
| | Hanna conductivity standards, 12880 µS/cm conductivity | Z655236-25EA |
| | Hanna conductivity/TDS meter model HI 9835, size 196 mm × 80 mm × 60 mm, weight 500 g | Z710482-1EA |
| | Hanna dissolved oxygen bench meter, model HI4421, AC input 115 V | Z671991-1EA |
| | Hanna DiST® tester, DiST 1, 0-1999 ppm TDS | Z710393-1EA |
| | Hanna DiST® tester, DiST 2, 0.00-10.00 ppt TDS | Z710407-1EA |
| | Hanna DiST® tester, DiST 3, conductivity 0-1990 µS/cm | Z710415-1EA |
| | Hanna DiST® tester, DiST 4, conductivity 0.00-19.9 mS/cm | Z710423-1EA |
| | Hanna DiST® waterproof tester, DiST 5 | Z710458-1EA |
| | Hanna DiST® waterproof tester, DiST 6 | Z710466-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Hanna electrode cleaning and storage solutions, General purpose cleaning solution | Z655163-460ML |
| | Hanna electrode cleaning and storage solutions, Protein cleaning solution | Z655171-460ML |
| | Hanna electrode cleaning and storage solutions, Inorganic cleaning solution | Z655198-460ML |
| | Hanna electrode cleaning and storage solutions, Oil and fat cleaning solution | Z655201-460ML |
| | Hanna electrode cleaning and storage solutions, Storage solution | Z655228-460ML |
| | Hanna general purpose combination pH electrode, Glass body (Single junction refillable) | Z655341-1EA |
| | Hanna general purpose combination pH electrode, Glass body (Double junction refillable) | Z379441-1EA |
| | Hanna general purpose combination pH electrode, Ultem body (Double junction refillable) | Z379476-1EA |
| | Hanna general purpose combination pH electrode, Ultem body (Double junction gel filled) | Z379468-1EA |
| | Hanna hand-held thermometer, Replacement probe (for Model HI 8753 digital thermometer) | Z379492-1EA |
| | Hanna hand-held thermometer, HI 765 probe for meter only | P9491-1EA |
| | Hanna HI 2210 & HI 2211 bench pH meters, HI 2210, AC input 110 V | Z673811-1EA |
| | Hanna HI 2210 & HI 2211 bench pH meters, HI 2211, AC input 110 V | Z673846-1EA |
| | Hanna HI 3000 series bench pH/mV/Temp/ISE meters, 1 input channel, HI 3220-01, AC input 110 V | Z673749-1EA |
| | Hanna HI 3000 series bench pH/mV/Temp/ISE meters, 1 input channel, HI 3220-02, AC input 230 V, EuroPlug | Z673757-1EA |
| | Hanna HI 3000 series bench pH/mV/Temp/ISE meters, 1 input channel, HI 3221-01, AC input 110 V | Z673765-1EA |
| | Hanna HI 3000 series bench pH/mV/Temp/ISE meters, 1 input channel, HI 3221-02, AC input 230 V, European 2-pin plug | Z673773-1EA |
| | Hanna HI 3000 series bench pH/mV/Temp/ISE meters, 2 input channels, HI 3222-01, AC input 110 V | Z673781-1EA |
| | Hanna HI 9124N portable waterproof pH meter | Z673862-1EA |
| | Hanna HI 9126 portable pH/ORP meter | Z673900-1EA |
| | Hanna ISE reference electrode, limit 0-80 °C temp. range, body O.D. 12 mm, insert 120 mm | Z655600-1EA |
| | Hanna KEY® K-Type thermocouple thermometer, Model HI98517 (°C) | Z710598-1EA |
| | Hanna K-Type thermocouple waterproof thermometer, Model HI935005 | Z710644-1EA |
| | Hanna K-Type thermocouple waterproof thermometer, Model HI935005N | Z710652-1EA |
| | Hanna pHep pH meter, model pHep | P9866-1EA |
| | Hanna pHep pH meter, model pHep+, exposed temperature sensor | P9991-1EA |
| | Hanna pHep pH meter, Champ Pocket pH tester | P9741-1EA |
| | Hanna pHep pH meter - waterproof series, Model pHep 4 | P0742-1EA |
| | Hanna pHep pH meter - waterproof series, Model pHep 5 | P0867-1EA |
| | Hanna pH standard buffer solutions, pH 1.000 | Z655104-500ML |
| | Hanna pH standard buffer solutions, pH 4.010 | Z655112-500ML |
| | Hanna pH standard buffer solutions, pH 6.000 | Z655120-500ML |
| | Hanna pH standard buffer solutions, pH 7.010 | Z655139-500ML |
| | Hanna pH standard buffer solutions, pH 9.000 | Z655147-500ML |
| | Hanna pH standard buffer solutions, pH 10.010 | Z655155-500ML |
| | Hanna pH/temp meter , Model HI991001 pH/temp | Z710520-1EA |
| | Hanna pH/temp meter , Model HI991002 pH/ORP/temp | Z710539-1EA |
| | Hanna Piccolo® pH meter, Piccolo | Z379409-1EA |
| | Hanna Piccolo® pH meter, Piccolo 2 | Z379417-1EA |
| | Hanna Piccolo® pH meter, Piccolo Plus | P9565-1EA |
| | Hanna Piccolo® pH meter, replacement electrode for Piccolo | Z380601-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Hanna Piccolo® pH meter, replacement electrode for Piccolo 2 | Z380628-1EA |
| | Hanna Piccolo® pH meter, replacement electrode for Piccolo Plus | Z380091-1EA |
| | Hanna portable conductivity meter, model HI 8733 | C5557-1EA |
| | Hanna portable dissolved oxygen meter with barometer, AC input 115 V | Z679542-1EA |
| | Hanna portable pH/conductivity/TDS/temperature meter, Hanna HI 991300 (low range) | C3599-1EA |
| | Hanna portable pH/conductivity/TDS/temperature meter, Hanna HI 991301 (high range) | C3724-1EA |
| | Hanna portable pH/ORP/ISE meter, ISE range from $1.00 \times 10^{-3}$ to $1.00 \times 10^{5}$ ppm, AC input 115 V | Z679437-1EA |
| | Hanna portable pH/ORP meter with combined pH/Temp electrode, calibration points, 5, pH-range -2.0 - 20.0, AC input 115 V | Z679402-1EA |
| | Hanna portable waterproof dissolved oxygen meter, model HI9142, battery power 4 AA, 500 hr life | Z671983-1EA |
| | Hanna power adapter with UK plug, 12 V DC adapter for 230V units | Z673978-1EA |
| | Hanna precision waterproof thermometer, Model HI93510N | Z710636-1EA |
| | Hanna pure water tester, model HI98308, 0.0-99.9 µS/cm, battery power 4 × 1.5 V alkaline, 250 hr life | Z710431-1EA |
| | Hanna replacement combination electrode, For Checker 1 | Z361062-1EA |
| | Hanna rugged platinium & gold tips ORP electrodes for general use, Platinum pin tip - oxidation reactions | Z655414-1EA |
| | Hanna rugged platinium & gold tips ORP electrodes for general use, Gold pin tip - reduction reactions | Z655422-1EA |
| | Hanna specific analysis pH electrode, 0-12 pH, limit -5-50 °C temp. range (23-122 °F) | Z655406-1EA |
| | Hanna TDS standards, 6.44 ppm TDS | Z655287-25EA |
| | Hanna TDS standards, 800 ppm TDS | Z655260-25EA |
| | Hanna TDS standards, 1382 ppm TDS | Z655279-25EA |
| | Hanna thermohygrometer, Model HI 93640 | T1197-1EA |
| | Hanna waterproof conductivity meter model HI 9033, limit 0-50 °C temperature (32-122 °F), size 196 mm × 80 mm × 60 mm | Z710474-1EA |
| | Hanna waterproof, heavy duty, K-Type thermocouple thermometer, limit -50-1350 °C temp. range, battery: 4 x 1.5 V AA | Z710660-1EA |
| | Hanna waterproof intelligent pH/ORP/ °C meter, HI 98140 | Z710512-1EA |
| | Hanna waterproof intelligent pH/ORP/ °C meter, HI 98150 | P0367-1EA |
| | Heterotrophic Plate Count (HPC) Broth with TTC, pack of 50 × 2 mL | Z699160-50EA |
| | Hexagonal weighing boats, size S | Z708577-500EA |
| | Hexagonal weighing boats, size M | Z708585-500EA |
| | Hexagonal weighing boats, size L | Z708593-500EA |
| | Hexagonal weighing boats, size XL | Z708615-500EA |
| | Hirschmann® melting point determination tubes, capillary tubes, L × I.D. × O.D. 100 mm × 0.8 mm × 1 mm | Z611174-1000EA |
| | Hirschmann® melting point determination tubes, capillary tubes, L × I.D. × O.D. 75 mm × 0.8 mm × 1 mm | Z611182-1000EA |
| | Hirschmann® melting point determination tubes, capillary tubes, L × I.D. × O.D. 80 mm × 0.8 mm × 1 mm | Z611190-1000EA |
| | Hydrion® Brilliant pH dip stiks, pH-range 1 - 14 | Z264768-1PAK |
| | Hydrion® Brilliant pH dip stiks, pH-range 0.0 - 6.0 | Z264776-1PAK |
| | Hydrion® Brilliant pH dip stiks, pH-range 5.0 - 9.0 | Z264784-1PAK |
| | Hydrion® Brilliant pH dip stiks, pH-range 6.5 - 13.0 | Z264792-1PAK |
| | Hydrion® Insta-Check® 0-13 pH test paper, L × W 50 ft × 1/2 in. | Z111805-1EA |
| | Hydrion® Insta-Check® 0-13 pH test paper, L × W 15 ft × 7/32 in. | Z111813-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Hydrion® Insta-Check® 0-13 pH test paper, L × W 50 ft × 7/32 in. | Z111821-1EA |
| | Hydrion® Insta-Check® 0-13 pH test paper, L × W 15 ft × 5/32 in. | Z111848-1EA |
| | Hydrion® pH Jumbo dispenser, 1-12 pH | Z264881-1EA |
| | Hydrion® pH Jumbo dispenser, 3-9 pH | Z264911-1EA |
| | Kern ABT analytical balances, model 120-4M, 120 g weighing capacity, AC input 110 V | Z757276-1EA |
| | Kern ABT analytical balances, model 220-4M, 220 g weighing capacity, AC input 110 V | Z757284-1EA |
| | Kern ABT analytical balances, model 120-5DM, 42 to 120 g weighing capacity, AC input 110 V | Z757292-1EA |
| | Kern ABT analytical balances, model 220-5DM, 82 to 220 g weighing capacity, AC input 110 V | Z757306-1EA |
| | Kern DBS moisture analyzer, for samples up to 60 g, AC input 110 V | Z756997-1EA |
| | Kern DLB moisture analyzer, for samples up to 160 g, AC input 110 V | Z757055-1EA |
| | Kern EMB portable balance, AC input 110 V, 500 g weighing capacity, resolution: 0.1 g | Z676144-1EA |
| | Kern EMB portable balance, AC input 110 V, 5200 g weighing capacity, resolution: 1 g | Z676160-1EA |
| | Kern ionizer, neutralizes electrostatic charge, for DLB moisture analyzer, US plug | Z757101-1EA |
| | Kern sample plates for DBS moisture analyzer, aluminum, pack of 80 ea | Z757020-80EA |
| | Kern temperature calibration set for DBS moisture analyzer, set of 1 | Z757047-1SET |
| | Kern temperature calibration set for DLB moisture analyzer, 50-1300 °C temperature | Z757098-1SET |
| | Kern USB interface for DBS moisture analyzer, pkg of 1 ea | Z757039-1EA |
| | KF-Streptococcus broth, pack of 50 × 2 mL | Z769096-50EA |
| | Kimax® weighing bottle, Style I, capacity 7 mL | Z274909-1PAK |
| | Kimax® weighing bottle, Style I, capacity 16 mL | Z274925-1PAK |
| | Kimax® weighing bottle, Style I, capacity 30 mL | Z274933-1PAK |
| | Kimax® weighing bottle, Style I, capacity 70 mL | Z274941-1PAK<br>Z274941-2PAK |
| | Kimax® weighing bottle, Style I, capacity 35 mL | Z274968-1PAK |
| | Kimax® weighing bottle, Style I, capacity 50 mL | Z274976-1PAK |
| | Kimax® weighing bottle, Style I, capacity 82 mL | Z275042-1PAK |
| | Kimax® weighing bottle, Style II, capacity 16 mL | Z275077-1PAK |
| | Kimax® weighing bottle, Style II, capacity 30 mL | Z275085-1PAK |
| | Kimax® weighing bottle, Style II, capacity 70 mL | Z275093-1PAK<br>Z275093-2PAK |
| | Kimble® melting point capillary, case of 20 × 100 ea (2000 total), borosilicate glass, O.D. × L 1.5-1.8 mm × 90 mm, sealed at one end | KIM3450599-1CS |
| | Lab Spatula, Flat end and spoon end, nickel-stainless steel (plated), L 225 mm | HS15909 |
| | MEL-TEMP® light bulb, AC input 110 - 120 V | Z150630-1EA |
| | Melting point capillary tubes for MEL-TEMP® apparatus, pkg of 100 ea | Z543322-1PAK |
| | Melting point capillary tubes for MEL-TEMP® apparatus, pk of 100 | Z286737-1PAK |
| | Metric mini ruler, stainless steel, thickness × W × L 1 mm × 1 cm × 100 mm | Z193194-1EA |
| | MI-Broth Media, pack of 50 × 2 mL | Z699187-50EA |
| | Microbiological monitor, pore size 0.45 µm, white/black grid, pkg of 50 ea | Z699314-50EA |
| | Microbiological monitor, pore size 0.45 µm, black/white grid, pkg of 50 ea | Z699268-50EA |
| | Microbiological monitor, pore size 0.2 µm, white/black grid, pkg of 50 ea | Z699306-50EA |
| | Microbiological monitor, pore size 0.45 µm, diam. 47 mm, white/black grid, pkg of 50 ea | Z699233-50EA |
| | Microbiological monitor, pore size 0.45 µm, white/black grid, pkg of 50 ea ((individually packaged)) | Z699241-50EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Microbiological monitor, pore size 0.8 µm, black/white grid, pkg of 50 ea | Z699330-50EA |
| | Microbiological monitor, pore size 0.45 µm, black/white grid, pkg of 50 ea | Z699322-50EA |
| | Microbiological monitor, pore size 0.8 µm, diam. 47 mm, white/black grid, capacity 100 mL, pk of 50 ea | Z752118-50EA |
| | Micrometer, Metric | Z169048-1EA |
| | Micrometer, Imperial | Z169056-1EA |
| | MI Media, Bottled Broth, pkg of 1 (1 pack of 50 mL) | Z699225-1EA |
| | Mini-sieve micro sieve set, Overall L × W 164 mm × 73 mm | Z675415-1SET |
| | MRS Media in Ampoules, pack of 50 × 2 mL | Z699055-50EA |
| | Non-contact handheld IR thermometer, with Type K Input | Z509388-1EA |
| | Oakton® Acorn™ series pH 6 meter, reads pH, mV, and temperature | Z527807-1EA |
| | Ohaus® Compact portable balance, Ohaus CS 200 | B0430-1EA |
| | Ohaus® Compact portable balance, Ohaus CS 2000 | B0305-1EA |
| | Ohaus® Compact portable balance, Ohaus CS 5000 | B0180-1EA |
| | Ohaus® Compact portable balance power adapter, AC input 220 V | P8233-1EA |
| | Ohaus® Compact portable balance power adapter, AC input 120 V | P8108-1EA |
| | Ohaus® draftshield kit for New Explorer® balances, pack of 1 ea | Z760714-1EA |
| | Ohaus® Explorer® Pro balance, EP413C, AC input 120 V | Z707252 |
| | Ohaus® Explorer® Pro balance, EP413DC, AC input 120 V | Z707279 |
| | Ohaus® Explorer® Pro balance, EP612C, AC input 120 V | Z707287 |
| | Ohaus® Explorer® Pro balance, EP2102C, AC input 120 V | Z707295 |
| | Ohaus® MB-23 and MB-25 moisture analyzers, Model MB23, AC input 110 V | Z760293-1EA |
| | Ohaus® MB-23 and MB-25 moisture analyzers, Model MB25, AC input 110 V | Z760323-1EA |
| | Ohaus® MB-35 and MB-45 moisture balances, Model MB45, AC input 120 V | Z707317-1EA |
| | Ohaus® MB-35 and MB-45 moisture balances, Model MB35, AC input 110 V | Z760366-1EA |
| | Ohaus® MB-45 moisture balance accessories, 20 g calibration weight | Z660418-1EA |
| | Ohaus® MB-45 moisture balance accessories, Data transfer software | Z660442-1EA |
| | Ohaus® MB-45 moisture balance accessories, Temperature Calibration Kit | Z707325-1EA |
| | Ohaus® MB-45 moisture balance accessories, Dust Cover | Z707333-1EA |
| | Ohaus® MB-45 moisture balance accessories, RS2323 Interface Cable | Z707341-1EA |
| | Ohaus® MB-45 moisture balance accessories, Sample Holder | Z707376-1EA |
| | Ohaus® Navigator® balance, NV Series, Model NV212, AC input 110 V | Z759988-1EA |
| | Ohaus® Navigator® balance, NV Series, Model NV511, AC input 110 V | Z760005-1EA |
| | Ohaus® Navigator® balance, NV Series, Model NV1101, AC input 110 V | Z760021-1EA |
| | Ohaus® Navigator® balance, NV Series, Model NV2101, AC input 110 V | Z760056-1EA |
| | Ohaus® Navigator® balance, NV Series, Model NV4101, AC input 110 V | Z760072-1EA |
| | Ohaus® Navigator® balance, NV Series, Model NV5101, AC input 110 V | Z760099-1EA |
| | Ohaus® New Explorer® analytical balance, Model EX124, AC input 110 V, 120 g weighing capacity, precision: 0.1 mg | Z760420-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Ohaus® New Explorer® analytical balance, Model EX224, AC input 110 V | Z760447-1EA |
| | Ohaus® New Explorer® analytical balance, Model EX324, AC input 110 V | Z760463-1EA |
| | Ohaus® New Explorer® analytical balance, Model EX223, AC input 110 V | Z760498-1EA |
| | Ohaus® New Explorer® analytical balance, Model EX423, AC input 110 V | Z760528-1EA |
| | Ohaus® New Explorer® analytical balance, Model EX623, AC input 110 V | Z760544-1EA |
| | Ohaus® New Explorer® analytical balance, Model EX1103, AC input 110 V | Z760560-1EA |
| | Ohaus® New Explorer® analytical balance, Model EX2202, AC input 110 V | Z760587-1EA |
| | Ohaus® New Explorer® analytical balance, Model EX4202, AC input 110 V | Z760609-1EA |
| | Ohaus® New Explorer® analytical balance, Model EX6202, AC input 110 V | Z760625-1EA |
| | Ohaus® New Explorer® analytical balance, Model EX10202, AC input 110 V | Z760641-1EA |
| | Ohaus® New Explorer® analytical balance, Model EX6201, AC input 110 V | Z760676-1EA |
| | Ohaus® New Explorer® analytical balance, Model EX10201, AC input 110 V | Z760692-1EA |
| | Ohaus® Pioneer™ analytical balance, Model PA224, 220 g weighing capacity, resolution: 0.1 mg, AC input 110 V | Z760765 |
| | Ohaus® Pioneer™ analytical balance, Model PA84, AC input 110 V, US 2-pin plug | Z742111-1EA |
| | Ohaus® Pioneer™ analytical balance, Model PA124, AC input 110 V, US 2-pin plug | Z742113-1EA |
| | Ohaus® Pioneer™ analytical balance, Model PA224, AC input 110 V, US 2-pin plug | Z742114-1EA |
| | Ohaus® Pioneer™ analytical balance, Model PA84C, AC input 110 V, US 2-pin plug | Z742115-1EA |
| | Ohaus® Pioneer™ analytical balance, Model PA124C, AC input 110 V, US 2-pin plug | Z742116-1EA |
| | Ohaus® Pioneer™ analytical balance, Model PA224C, AC input 110 V, US 2-pin plug | Z742117-1EA |
| | OHAUS® Pioneer™ precision balance | Z742118-1EA |
| | OHAUS® Pioneer™ precision balance, Model PA323, AC input 110 V, US 2-pin plug | Z742119-1EA |
| | OHAUS® Pioneer™ precision balance, Model PA523, AC input 110 V, US 2-pin plug | Z742121-1EA |
| | OHAUS® Pioneer™ precision balance, Model PA1602, AC input 110 V, US 2-pin plug | Z742122-1EA |
| | OHAUS® Pioneer™ precision balance, Model PA2202, AC input 110 V, US 2-pin plug | Z742123-1EA |
| | OHAUS® Pioneer™ precision balance, Model PA3202, AC input 110 V, US 2-pin plug | Z742124-1EA |
| | OHAUS® Pioneer™ precision balance, Model PA4202, AC input 110 V, US 2-pin plug | Z742125-1EA |
| | OHAUS® Pioneer™ precision balance, Model PA2201, AC input 110 V, US 2-pin plug | Z742126-1EA |
| | OHAUS® Pioneer™ precision balance, Model PA4201, AC input 110 V, US 2-pin plug | Z742127-1EA |
| | OHAUS® Pioneer™ precision balance, Model PA163C, AC input 110 V, US 2-pin plug | Z742128-1EA |
| | OHAUS® Pioneer™ precision balance, Model PA323C, AC input 110 V, US 2-pin plug | Z742129-1EA |
| | OHAUS® Pioneer™ precision balance, Model PA523C, AC input 110 V, US 2-pin plug | Z742130-1EA |
| | OHAUS® Pioneer™ precision balance, Model PA1602C, AC input 110 V, US 2-pin plug | Z742131-1EA |
| | OHAUS® Pioneer™ precision balance, Model PA2202C, AC input 110 V, US 2-pin plug | Z742132-1EA |
| | OHAUS® Pioneer™ precision balance, Model PA3202C, AC input 110 V, US 2-pin plug | Z742133-1EA |
| | OHAUS® Pioneer™ precision balance, Model PA4202C, AC input 110 V, US 2-pin plug | Z742134-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | OHAUS® Pioneer™ precision balance, Model PA2201C, AC input 110 V, US 2-pin plug | Z742135-1EA |
| | OHAUS® Pioneer™ precision balance, Model PA4201C, AC input 110 V, US 2-pin plug | Z742136-1EA |
| | Ohaus® pocket balances, JE120, 120 g weighing capacity, resolution: 0.1 g | Z665630-1EA |
| | Ohaus® pocket balances, JE250, 250 g weighing capacity, resolution: 0.1 g | Z665649-1EA |
| | Ohaus® pocket balances, JE500, 500 g weighing capacity, resolution: 0.1 g | Z665657-1EA |
| | Ohaus® Scout® Pro balance, SP202, AC input 120 V | Z707082-1EA |
| | Ohaus® Scout® Pro balance, SP401, AC input 120 V | Z707104 |
| | Ohaus® Scout® Pro balance, SP601, AC input 120 V | Z707112-1EA |
| | Ohaus® Scout® Pro balance, SP2001, AC input 120 V | Z707120 |
| | Ohaus® Scout® Pro balance, SP4001, AC input 120 V | Z707139-1EA |
| | Ohaus® Scout® Pro balance, SP6001, AC input 110 V | Z759945-1EA |
| | Ohaus® Scout® Pro balance, AC input 110 V | Z759961 |
| | Ohaus® Scout® SPX Balance, Model SPX123, 120 g weighing capacity, resolution: 0.001 g | Z742218-1EA |
| | Ohaus® Scout® SPX Balance, Model SPX223, 220 g weighing capacity, resolution: 0.001 g | Z742219-1EA |
| | Ohaus® Scout® SPX Balance, Model SPX222, 220 g weighing capacity, resolution: 0.01 g | Z742220-1EA |
| | Ohaus® Scout® SPX Balance, Model SPX422, 420 g weighing capacity, resolution: 0.01 g | Z742221-1EA |
| | Ohaus® Scout® SPX Balance, Model SPX622, 620 g weighing capacity, resolution: 0.01 g | Z742222-1EA |
| | Ohaus® Scout® SPX Balance, Model SPX1202, 1200 g weighing capacity, resolution: 0.01 g | Z742223-1EA |
| | Ohaus® Scout® SPX Balance, Model SPX2202, 2200 g weighing capacity, resolution: 0.01 g | Z742224-1EA |
| | Ohaus® Scout® SPX Balance, Model SPX421, 420 g weighing capacity, resolution: 0.1 g | Z742225-1EA |
| | Ohaus® Scout® SPX Balance, Model SPX621, 620 g weighing capacity, resolution: 0.1 g | Z742226-1EA |
| | Ohaus® Scout® SPX Balance, Model SPX2201, 2200 g weighing capacity, resolution: 0.1 g | Z742227-1EA |
| | Ohaus® Scout® SPX Balance, Model SPX6201, 6200 g weighing capacity, resolution: 0.1 g | Z742229-1EA |
| | Ohaus® Scout® SPX Balance, Model SPX8200, 8200 g weighing capacity, resolution: 1 g | Z742230-1EA |
| | Ohaus® Scout® STX Touchscreen Balance, Model STX123, 120 g weighing capacity, resolution: 0.001 g | Z742206-1EA |
| | Ohaus® Scout® STX Touchscreen Balance, Model STX223, 220 g weighing capacity, resolution: 0.001 g | Z742207-1EA |
| | Ohaus® Scout® STX Touchscreen Balance, Model STX222, 220 g weighing capacity, resolution: 0.01 g | Z742208-1EA |
| | Ohaus® Scout® STX Touchscreen Balance, Model STX422, 420 g weighing capacity, resolution: 0.01 g | Z742209-1EA |
| | Ohaus® Scout® STX Touchscreen Balance, Model STX622, 620 g weighing capacity, resolution: 0.01 g | Z742210-1EA |
| | Ohaus® Scout® STX Touchscreen Balance, Model STX1202, 1200 g weighing capacity, resolution: 0.01 g | Z742211-1EA |
| | Ohaus® Scout® STX Touchscreen Balance, Model STX2202, 2200 g weighing capacity, resolution: 0.01 g | Z742212-1EA |
| | Ohaus® Scout® STX Touchscreen Balance, Model STX421, 420 g weighing capacity, resolution: 0.1 g | Z742213-1EA |
| | Ohaus® Scout® STX Touchscreen Balance, Model STX621, 620 g weighing capacity, resolution: 0.1 g | Z742214-1EA |
| | Ohaus® Scout® STX Touchscreen Balance, Model STX2201, 2200 g weighing capacity, resolution: 0.1 g | Z742215-1EA |
| | Ohaus® Scout® STX Touchscreen Balance, Model STX6201, 6200 g weighing capacity, resolution: 0.1 g | Z742216-1EA |
| | Ohaus® Scout® STX Touchscreen Balance, Model STX8200, 8200 g weighing capacity, resolution: 1 g | Z742217-1EA |
| | Ohaus® Traveller balance, Model TA501, AC input 230 V (universal plugs) | Z759902-1EA |
| | Optional SS general purpose probe for IR thermometer, pkg of 1 ea | Z509396-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Optional Type-K bead wire probe for IR thermometer, pkg of 1 ea | Z509418-1EA |
| | Orange serum Broth, pkg of 50 ea | Z699020-50EA |
| | Oyster™ pH/mV/T meter accessories, Temperature probe | Z151335-1EA |
| | Pan for fine test sieve, stainless steel | Z400238-1EA |
| | pHTestr® 3, pHTestr® 3+ | Z527831-1EA |
| | pH test strips, 0-14 pH, resolution: 1.0 pH unit | P4786-100EA |
| | pH test strips, 0.0-6.0 pH, resolution: 0.5 pH unit | P4661-100EA |
| | pH test strips, 4.5-10.0 pH, resolution: 0.5 pH unit | P4536-100EA |
| | pH test strips, 7.0-14.0 pH, resolution: 0.5 pH unit | P4411-100EA |
| | pH test strips, 6.0-7.7 pH, resolution: 0.3-0.4 pH unit | P3536-100EA |
| | Plastic square weighing boats, size 43 mm × 43 mm × 9 mm | W2751-500EA<br>W2751-1CS |
| | Plastic square weighing boats, size 81 mm × 81 mm × 18 mm | W2876-500EA<br>W2876-1CS |
| | Plastic square weighing boats, size 135 mm × 135 mm × 20 mm | W3001-500EA |
| | Polymer-body combination pH electrodes, BNC fitting | Z266213-1EA |
| | Polymer-body combination pH electrodes, BNC fitting | Z266264-1EA |
| | Polymer-body combination pH electrodes, BNC fitting | Z266280-1EA |
| | Pour Boat Weighing Dish, medium, white polystyrene, pk of 500 | HS1419B |
| | Pry Broth, pack of 50 × 2 mL | Z699039-50EA |
| | Pseudomonas Broth | Z699101-50EA |
| | Replacement mesh inserts for mini-sieve micro sieve set, set of 1 | Z675423-1SET |
| | Rubberized square weighing boats, size S | Z708542-500EA |
| | Rubberized square weighing boats, size M | Z708550-500EA |
| | Rubberized square weighing boats, size L | Z708569-500EA |
| | Scienceware® Digi-Max™ slide caliper, accuracy: ± 0.1 mm | Z503576-1EA |
| | Scienceware® vernier caliper, Direct-reading type | Z136115-1EA |
| | Scienceware® Vibrasorb® vibration damping mount, size 13 3/4 in. × 13 3/4 in. | Z408476-1EA |
| | Scienceware® Vibrasorb® vibration damping mount, size 18 in. × 22 in. | Z217050-1EA |
| | Sigma-Aldrich® micro pH combination electrode, glass body, Ferrule-pin connector, electrode L 132 mm | E5003-1EA |
| | Sigma-Aldrich® micro pH combination electrode, glass body, BNC Connector, electrode L 132 mm | E5259-1EA |
| | Sigma-Aldrich® micro pH combination electrode, glass body, BNC Connector, electrode L 55 mm | Z113425-1EA |
| | Sigma-Aldrich® micro pH combination electrode, glass body, BNC Connector, electrode L 183 mm | Z113441-1EA |
| | Sigma-Aldrich® standard Ag/AgCl double junction pH combination electrode, glass body, Standard pin, electrode L 55 mm , with bulb guard | Z113255-1EA |
| | Sigma-Aldrich® standard Ag/AgCl double junction pH combination electrode, glass body, BNC, electrode L 55 mm , with bulb guard | Z113263-1EA |
| | Sigma-Aldrich® standard Ag/AgCl double junction pH combination electrode, glass body, BNC, electrode L 120 mm | Z113298-1EA |
| | Sigma-Aldrich® standard Ag/AgCl double junction pH combination electrode, glass body, BNC connector, electrode L 55 mm | E6009-1EA |
| | Sigma-Aldrich® standard Ag/AgCl double junction pH combination electrode, glass body, Ferrule-pin connector, electrode L 55 mm | E4503-1EA |
| | Sigma-Aldrich® standard Ag/AgCl double junction pH combination electrode, glass body, BNC Connector, electrode L 120 mm | E6384-1EA |
| | Sigma-Aldrich® standard Ag/AgCl double junction pH combination electrode, glass body, Ferrule-pin connector, electrode L 120 mm | E4753-1EA |
| | Sigma-Aldrich® standard Ag/AgCl double junction pH combination electrode, glass body, BNC Connector, electrode L 110 mm | E5634-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Meters & Measurement

| * | Name | Catalog Number |
|---|---|---|
| | Sigma-Aldrich® standard Ag/AgCl double junction pH combination electrode, glass body, Ferrule pin connector, electrode L 110 mm | E4878-1EA |
| | smartBoat™ disposable paper weighing boats, size S, brown | Z740498-500EA |
| | smartBoat™ disposable paper weighing boats, size M, brown | Z740499-500EA |
| | smartBoat™ disposable paper weighing boats, size S, white | Z740501-500EA |
| | smartBoat™ disposable paper weighing boats, size M, white | Z740502-500EA |
| | Spirit-filled low-temperature thermometer | Z257397-1EA |
| | Spirit-filled low-temperature thermometer | Z257400-1EA |
| | Spirit-filled low-temperature thermometer | Z257419-1EA |
| | Stuart™ melting point apparatus SMP10, AC input 110 V | Z557838-1EA |
| | Stuart™ melting point apparatus SMP10, AC input 230 V | Z645737-1EA |
| | Stuart™ melting point apparatus SMP30, AC input 110 V | Z675393-1EA |
| | Stuart™ melting point apparatus SMP30, AC input 230 V | Z675407-1EA |
| | Stuart™ melting point tubes, Open both ends | Z673250-100EA |
| | Stuart™ melting point tubes, Closed at both ends | Z673269-100EA |
| | Stuart™ melting point tubes, Sealed at one end | Z673277-100EA |
| | Stuart™ SMP40 automatic melting point apparatus, AC input 110 V | Z676209-1EA |
| | Stuart™ SMP40 automatic melting point apparatus, AC input 230 V | Z676217-1EA |
| | Swabs and SwabChecks, Buffer Swabs, capacity 4 mL | Z699365-125EA |
| | Swabs and SwabChecks, Yeast & Mold Swab Kit | Z699403-30EA |
| | Swabs and SwabChecks, Listeria SwabCheck | Z699454-25EA |
| | Swabs and SwabChecks, Polywipe Sponge | Z699497-50EA |
| | Swabs and SwabChecks, Total Count Swab Kit | Z699381-30EA |
| | Swabs and SwabChecks, Hygiene SwabCheck | Z699446-25EA |
| | Swabs and SwabChecks, Escherichia coli, capacity 4 mL | Z752169-125EA |
| | Swabs and SwabChecks, Neutralizing buffer swabs, capacity 4 mL | Z752150-500EA |
| | Swabs and SwabChecks, Buffer Swabs, capacity 4 mL | Z699373-500EA |
| | Thermco® deep immersion thermometer, -20-150 °C temperature, immersion L 150 mm, glass | Z561541-1EA |
| | Thermco® deep immersion thermometer, -10-250 °C temperature, immersion L 150 mm, glass | Z561592-1EA |
| | Thermco® deep immersion thermometer, -20-150 °C temperature, immersion L 305 mm, glass | Z561575-1EA |
| | Thermco® deep immersion thermometer, -10-250 °C temperature, immersion L 305 mm, glass | Z561614-1EA |
| | Thermco® deep immersion thermometer, -20-150 °C temperature, immersion L 150 mm, PTFE coated | Z561568-1EA |
| | Thermco® deep immersion thermometer, -10-250 °C temperature, immersion L 150 mm, PTFE coated | Z561606-1EA |
| | Thermco® deep immersion thermometer, -20-150 °C temperature, immersion L 305 mm, PTFE coated | Z561584-1EA |
| | Thermco® deep immersion thermometer, -10-250 °C temperature, immersion L 305 mm, PTFE coated | Z561622-1EA |
| | Thermco® precision ground-glass joint thermometer, -10-110 °C temperature, immersion L 75 mm | Z561363-1EA |
| | Thermco® precision ground-glass joint thermometer, -10-100 °C temperature, immersion L 100 mm | Z561371-1EA |
| | Thermco® precision ground-glass joint thermometer, -10-150 °C temperature, immersion L 25 mm | Z561428-1EA |
| | Thermco® precision ground-glass joint thermometer, -10-150 °C temperature, immersion L 50 mm | Z561436-1EA |
| | Thermco® precision ground-glass joint thermometer, -10-150 °C temperature, immersion L 75 mm | Z561444-1EA |
| | Thermco® precision ground-glass joint thermometer, -10-150 °C temperature, immersion L 100 mm | Z561452-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Thermco® precision ground-glass joint thermometer, -10-150 °C temperature, immersion L 125 mm | Z561460 |
| | Thermco® precision ground-glass joint thermometer, -10-150 °C temperature, immersion L 150 mm | Z561479-1EA |
| | Thermco® precision ground-glass joint thermometer, -10-250 °C temperature, L 325 mm, immersion L 25 mm | Z561487-1EA |
| | Thermco® precision ground-glass joint thermometer, -10-250 °C temperature, immersion L 50 mm | Z561495-1EA |
| | Thermco® precision ground-glass joint thermometer, -10-250 °C temperature, immersion L 75 mm | Z561509-1EA |
| | Thermco® precision ground-glass joint thermometer, -10-250 °C temperature, immersion L 100 mm | Z561517-1EA |
| | Thermco® precision ground-glass joint thermometer, -10-250 °C temperature, immersion L 125 mm | Z561525-1EA |
| | Thermco® precision ground-glass joint thermometer, -10-250 °C temperature, immersion L 150 mm | Z561533-1EA |
| | Thermco® PTFE coated safety thermometer, -35-50 °C temperature | Z561258-1EA |
| | Thermco® PTFE coated safety thermometer, -20-110 ° C temperature | Z561266-1EA |
| | Thermco® PTFE coated safety thermometer, -20-150 ° C temperature | Z561274-1EA |
| | Thermco® PTFE coated safety thermometer, -10-200 ° C temperature | Z561282-1EA |
| | Thermco® PTFE coated safety thermometer, -10-260 ° C temperature | Z561290-1EA |
| | Thermco® PTFE coated safety thermometer, -30-120 ° F temperature | Z561304-1EA |
| | Thermco® PTFE coated safety thermometer, 0-230 °F temperature | Z561312-1EA |
| | Thermco® PTFE coated safety thermometer, 0-300 °F temperature | Z561320-1EA |
| | Thermco® PTFE coated safety thermometer, 20-400 °F temperature | Z561339 |
| | Total Count Broth with TTC, pack of 50 × 2 mL | Z699063-50EA |
| | Tri-Chek™ buffer capsule set, sufficient powder in each capsule to make 100 mL of buffer solution | 239178-1SET |
| | Trypticase Soy Broth (TSB) Double strength, Bottled Broth | Z699209-1EA |
| | Trypticase Soy Broth (TSB) Single strength, Bottled Broth | Z699195-1EA |
| | Tweezers for Calibration Weights | BMSW1000TF-1EA |
| | Wallerstein Broth, pack of 50 × 2 mL | Z699047-50EA |
| | Weigh Boat, Large, white polystyrene square, Anti-Static, pk of 500 | HS1420CC |
| | Weigh Boat, Large, white polystyrene square, pk of 500 | HS1420C |
| | Weigh Boat, Medium, white polystyrene square, Anti-Static, pk of 500 | HS1420BB |
| | Weigh Boat, Medium, white polystyrene square, pk of 500 | HS1420B |
| | Weighing funnel, size S, borosilicate glass | Z409421-1PAK |
| | Weighing funnel, size M, borosilicate glass | Z409448-1PAK |
| | Weighing funnel, size L, borosilicate glass | Z409456-1PAK |
| | Weighing funnel, size XL, borosilicate glass | Z409464-1PAK |
| | Weighing funnel, size S, polypropylene | Z409472-1PAK |
| | Weighing funnel, size M, polypropylene | Z409480-1PAK |
| | Weighing funnel, size L, polypropylene | Z409499-1PAK |
| | Weighing funnel, size XL, polypropylene | Z409502-1PAK |
| | Weighing funnel, size XS, anti-static PP | Z509329-1PAK |
| | Weighing funnel, size S, anti-static PP | Z509337-1PAK |
| | Weighing funnel, size M, anti-static PP | Z509345-1PAK |
| | Weighing funnel, size L, anti-static PP | Z509353-1PAK |
| | Weighing funnel, size XL, anti-static PP | Z509361-1PAK |
| | M-TGE Broth, pack of 50 × 2 mL | Z699004-50EA |
| | White disposable polystyrene pour-boats, W × L × H 40 mm × 31 mm × 8 mm | Z239119-1PAK |

| * | Name | Catalog Number |
|---|---|---|
| | White disposable polystyrene pour-boats, W × L × H 86 mm × 128 mm × 25 mm | Z239127-1PAK |
| | White disposable polystyrene pour-boats, W × L × H 116 mm × 190 mm × 25 mm | Z239135-1PAK |
| | White anti-static disposable polystyrene pour boat, W × L × H 34 mm × 46 mm × 12 mm | Z251119-1PAK |
| | White anti-static disposable polystyrene pour boat, W × L × H 70 mm × 116 mm × 31 mm | Z251127-1PAK |
| | White anti-static disposable polystyrene pour boat, W × L × H 95 mm × 126 mm × 31 mm | Z251135-1PAK |
| | Wireless handheld multimeter/datalogger, with PC interface 915 MHz | Z683167-1EA |
| | Wireless handheld multimeter/datalogger, with PC interface 433 MHz | Z683175-1EA |

# Microscopes & Accessories

| * | Name | Catalog Number |
|---|---|---|
| | Adapter for Canon® EOS Rebel® T1i camera, to fit Jenco™ compound microscope | Z761125-1EA |
| | Adapter for Canon® EOS Rebel® T1i camera, to fit Jenco™ inverted compound microscope | Z761176-1EA |
| | Adapter for Canon® EOS Rebel® T1i camera, to fit Jenco™ stereo microscope | Z761222-1EA |
| | Adapter, C-mount, for digital video camera, to fit Jenco™ compound microscope | Z761133-1EA |
| | Adapter, C-mount, for digital video camera, to fit Jenco™ inverted compound microscope | Z761184-1EA |
| | Adapter, C-mount, for digital video camera, to fit Jenco™ stereo microscope | Z761230-1EA |
| | Aven mighty scope, 10x-200x | Z681199-1EA |
| | Aven mighty scope, 500X | Z681202-1EA |
| | Aven mighty scope, UV, 10x-200x | Z681210-1EA |
| | Aven mighty scope, with polarizer, 10x-200x | Z681229-1EA |
| | Aven mighty scope boom stand, specially designed for the mighty scope | Z681237-1EA |
| | Bio-Pure™ surfactant wipes, pack of 40 ea | Z763209-40EA |
| | BRAND® cavity slides, L × W 76 mm × 26 mm, thickness 1.2-1.5 mm, with 1 concavity | BR475505-50EA |
| | BRAND® cavity slides, L × W 76 mm × 26 mm, thickness 1.2-1.5 mm, with 3 concavity | BR475565-50EA |
| | BRAND® cavity slides, L × W 76 mm × 26 mm, thickness 1.2-1.5 mm, with 2 concavity | BR475535-50EA |
| | BRAND® cover glass, L × W 20 mm × 20 mm, square | BR470050-2000EA |
| | BRAND® cover glass, L × W 22 mm × 22 mm, square | BR470055-2000EA |
| | BRAND® cover glass, L × W 24 mm × 40 mm, rectangular | BR470816-1000EA |
| | BRAND® cover glass, L × W 24 mm × 50 mm, rectangular | BR470819-1000EA |
| | BRAND® cover glass, L × W 24 mm × 60 mm, rectangular | BR470820-1000EA |
| | BRAND® cover glass, L × W 24 mm × 24 mm, square | BR470060-2000EA |
| | BRAND® cover glasses for microscope slides, L × W 18 mm × 18 mm, square | BR470045-2000EA |
| | BRAND® microscope slide, cut edges, twin frosted end | BR474702-2500EA |
| | BRAND® microscope slide, cut edges | BR474701-2500EA |
| | BRAND® microscope slide, ground edges | BR474743-2500EA |
| | BRAND® microscope slide, ground edges, twin frosted end | BR474744-2500EA |
| | Canon® EOS Rebel® T1i digital SLR camera, for Jenco™ compound microscopes, 15 megapixel resolution | Z761095-1EA |
| | Canon® EOS Rebel® T1i digital SLR camera, for Jenco™ inverted compound microscopes, 15 megapixel resolution | Z761141-1EA |
| | Canon® EOS Rebel® T1i digital SLR camera, for Jenco™ stereo microscopes, 15 megapixel resolution | Z761192-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Carestream® Kodak® electron image film SO-163, sheet size 3 1/4 in. × 4 in. | F8145-250EA |
| | Carestream® Kodak® electron image film SO-163, sheet size 6.5 cm × 9 cm | F8270-100EA |
| | Carestream® Kodak® electron microscopy film 4489, sheet size 3 1/4 in. × 4 in. | F8395-250EA |
| | Carestream® Kodak® electron microscopy film 4489, sheet size 6.5 cm × 9 cm | F5426-100EA |
| | Colored Microscope slides, white | Z681156-30X50EA |
| | Colored Microscope slides, blue | Z681164-30X50EA |
| | Colored Microscope slides, yellow | Z681172-30X50EA |
| | Colored Microscope slides, white, with rounded edges, print | Z681180-30X50EA |
| | Cover glasses, size 22 mm × 22 mm | C9802-1PAK<br>C9802-1CS |
| | Cover glasses, size 24 mm × 40 mm | C7931-1PAK<br>C7931-1CS |
| | Cover glasses, size 24 mm × 50 mm | C8181-1PAK<br>C8181-1CS |
| | Cover glasses, size 24 mm × 60 mm | C9056-1CS |
| | Digital video camera for Jenco™ compound micro-scopes, 3 megapixel, USB 2.0 cable with adapter and measurement software | Z761109-1EA |
| | Digital video camera for Jenco™ compound micro-scopes, 5 megapixel, USB 2.0 cable with adapter and measurement software | Z761117-1EA |
| | Digital video camera for Jenco™ inverted compound microscopes, 3 megapixel, USB 2.0 cable with adapter and measurement software | Z761168-1EA |
| | Digital video camera for Jenco™ stereo microscopes, 3 Megapixel, USB 2.0 cable with adapter and measurement software | Z761206-1EA |
| | Digital video camera for Jenco™ stereo microscopes, 5 Megapixel, USB 2.0 cable with adapter and image capture software | Z761214-1EA |
| | Embedding molds, 19 Flat bullet-shaped unindexed cavities, maroon | E4390-1EA |
| | Embedding molds, 19 Flat bullet-shaped unindexed cavities, clear | E4140-1EA |
| | Embedding molds, 26 Flat bullet-shaped cavities double-indexed with numbers and letters, maroon | E4265-1EA |
| | Embedding molds, 26 Flat bullet-shaped cavities double-indexed with numbers and letters, clear | E4015-1EA |
| | Glass strips, For thin section (EM) knives | G2403-1PAK |
| | Glass strips, For thick section (Histology) knives | G2528-1PAK |
| | Grids for transmission electron microscopy, grid size 100 mesh × 250 µm pitch, copper | G1403-1VL |
| | Grids for transmission electron microscopy, grid size 100 mesh × 250 µm pitch, nickel | G1528-1VL |
| | Grids for transmission electron microscopy, grid size 150 mesh × 165 µm pitch, copper | G1653-1VL |
| | Grids for transmission electron microscopy, grid size 150 mesh × 165 µm pitch, nickel | G1778-1VL |
| | Grids for transmission electron microscopy, grid size 200 mesh × 125 µm pitch, copper | G4776-1VL |
| | Grids for transmission electron microscopy, grid size 200 mesh × 125 µm pitch, gold | G5151-1VL |
| | Grids for transmission electron microscopy, grid size 200 mesh × 125 µm pitch, nickel | G5526-1VL |
| | Grids for transmission electron microscopy, grid size 300 mesh × 83 µm pitch, copper | G4901-1VL |
| | Grids for transmission electron microscopy, grid size 300 mesh × 83 µm pitch, gold | G5276-1VL |
| | Grids for transmission electron microscopy, grid size 300 mesh × 83 µm pitch, nickel | G5651-1VL |
| | Grids for transmission electron microscopy, grid size 400 mesh × 62 µm pitch, copper | G5026-1VL |
| | Grids for transmission electron microscopy, grid size 400 mesh × 62 µm pitch, gold | G5401-1VL |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Grids for transmission electron microscopy, grid size 400 mesh × 62 µm pitch, nickel | G5776-1VL |
| | Grids for transmission electron microscopy, grid size 600 mesh × 42 µm pitch, copper | G1903-1VL |
| | Grids for transmission electron microscopy, grid size 600 mesh × 42 µm pitch, nickel | G2028-1VL |
| | Grids for transmission electron microscopy, grid size 1000 mesh × 25 µm pitch, copper | G2153-1VL |
| | Grids for transmission electron microscopy, grid size 1000 mesh × 25 µm pitch, nickel | G2278-1VL |
| | Grids for transmission electron microscopy, grid size 200 mesh × 125 µm pitch, copper, open area size 55%, hole W 95 µm | G5901-1VL |
| | Grids for transmission electron microscopy, grid size 200 mesh × 125 µm pitch, copper, open area size 84%, hole W 115 µm | G6151-1VL |
| | Grid storage box, plastic (anti-static) | G6276-1EA<br>G6276-10EA |
| | Jenco™ compound microscopes, AC input 115 V, brightfield, achromatic lens, monocular, mechanical stage; LED incandescent or fluorescent | Z735515-1EA |
| | Jenco™ compound microscopes, AC input 115 V, brightfield, achromatic lens, monocular, mechanical stage; LED or other illumination | Z735620-1EA |
| | Jenco™ compound microscopes, AC input 115 V, brightfield, achromatic lens, binocular, mechanical stage; LED or other illumination | Z735744-1EA |
| | Jenco™ compound microscopes, AC input 220 V, brightfield, semi-planachromatic lens, binocular; 20 W halogen bulb | Z737275-1EA |
| | Jenco™ compound microscopes, AC input 220 V, brightfield, achromatic lens, monocular, mechanical stage; led incandescent or fluorescent | Z737496-1EA |
| | Jenco™ compound microscopes, AC input 220 V, brightfield, achromatic lens, monocular, mechanical stage; led or other illumination | Z737607-1EA |
| | Jenco™ compound microscopes, AC input 220 V, brightfield, achromatic lens, binocular, mechanical stage; led or other illumination | Z737712-1EA |
| | Jenco™ compound microscopes, JC series, AC input 220 V, brightfield, inifinity planachromatic lens, binocular, modern ergonomic frame; 20 W halogen bulb | Z736945-1EA |
| | Jenco™ compound microscopes, JC series, AC input 220 V, brightfield, inifinity planachromatic lens, trinocular, modern ergonomic frame; 20 W halogen bulb | Z737062-1EA |
| | Jenco™ compound microscopes, JC series, AC input 115 V, brightfield, inifinity planachromatic lens, binocular, modern ergonomic frame; 20 W halogen bulb | Z734977-1EA |
| | Jenco™ compound microscopes, JC series, AC input 115 V, brightfield, infinity planachromatic lens, trinocular, modern ergonomic frame; 20 W halogen bulb | Z735086-1EA |
| | Jenco™ compound microscopes, Utility series, AC input 115 V, brightfield, infinity eplanachromatic lens, binocular; 20 W halogen bulb | Z735299-1EA |
| | Jenco dual gooseneck light guide for Jenco illuminator, self-supporting, flexible, L 18 in. | Z689408-1EA |
| | Jenco™ inverted compound microscopes, AC input 115 V, 30 W halogen bulb | Z723975-1EA |
| | Jenco™ inverted compound microscopes, AC input 220 V, European 2-pin plug, 30 W halogen bulb | Z724084-1EA |
| | Jenco™ micrometer for Jenco™ compound microscopes, square grid, 0.5 mm squares | Z689548-1EA |
| | Jenco™ micrometer for Jenco™ compound microscopes, cross hair | Z689564-1EA |
| | Jenco™ micrometer for Jenco™ compound microscopes, 10 mm scale with 100 divisions | Z689513-1EA |
| | Jenco™ micrometer for Jenco™ compound microscopes, square grid, 1 mm squares | Z689556-1EA |
| | Jenco™ micrometer for Jenco™ compound microscopes, 5 mm scale with 100 divisions | Z689521-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Jenco™ micrometer for Jenco™ stereo microscopes, cross hair with 10 mm scale, 100 divisions | Z689505-1EA |
| | Jenco™ micrometer for Jenco™ stereo microscopes, cross hair | Z689491-1EA |
| | Jenco™ micrometer for Jenco™ stereo microscopes, square grid, 1 mm squares | Z689483-1EA |
| | Jenco™ micrometer for Jenco™ stereo microscopes, 5 mm scale with 100 divisions | Z689467-1EA |
| | Jenco™ micrometer for Jenco™ stereo microscopes, square grid, 0.5 mm squares | Z689475-1EA |
| | Jenco pointer micrometer for Jenco stereo and compound microscopes, AC input 115 V | Z689599-1EA |
| | Jenco™ ring light guide for Jenco™ illuminator, halogen, output150 watts | Z689416-1EA |
| | Jenco™ ring light guide for Jenco™ illuminator, fluorescent with spare bulb, output8 watts, AC input 110 V | Z689424-1EA |
| | Jenco single gooseneck light guide for Jenco illuminator, self-supporting, flexible, L 18 in. | Z689394-1EA |
| | Jenco™ stereo microscopes, dissecting, AC input 115 V, binocular 10x-30x, illumination: halogen top; fluorescent bottom | Z735957-1EA |
| | Jenco™ stereo microscopes, dissecting, AC input 115 V, binocular 10x-40x, illumination: halogen top; fluorescent bottom | Z736074-1EA |
| | Jenco™ stereo microscopes, dissecting, AC input 115 V, binocular 20x-40x, illumination: halogen top; fluorescent bottom | Z736171-1EA |
| | Jenco™ stereo microscopes, dissecting, AC input 115 V, binocular, zoom range: 7.5X to 35X, halogen/ fluorescent | Z736295-1EA |
| | Jenco™ stereo microscopes, dissecting, AC input 220 V, binocular 10x-20x, illumination: halogen top; fluorescent bottom | Z737836-1EA |
| | Jenco™ stereo microscopes, dissecting, AC input 220 V, binocular 10x-30x, illumination: halogen top; fluorescent bottom | Z737933-1EA |
| | Jenco™ stereo microscopes, dissecting, AC input 220 V, binocular 10x-40x, illumination: halogen top; fluorescent bottom | Z738050-1EA |
| | Jenco™ stereo microscopes, dissecting, AC input 220 V, binocular 20x-40x, illumination: halogen top; fluorescent bottom | Z738166-1EA |
| | Jenco™ stereo microscopes, dissecting, AC input 220 V, binocular, zoom range: 7.5x to 35x, halogen/ fluorescent | Z738263-1EA |
| | Jenco™ stereo microscopes, dissecting, AC input 115 V, binocular 10x-20x, illumination: halogen top; fluorescent bottom | Z735841-1EA |
| | Jenco™ stereo microscopes, GL series, AC input 115 V, binocular, 7:1 zoom ratio 6.5X to 45X, dual halogen | Z736406-1EA |
| | Jenco™ stereo microscopes, GL series, AC input 220 V, binocular, 7:1 zoom ratio 6.5x to 45x, dual halogen | Z738387-1EA |
| | Jenco™ stereo microscopes, GL series, AC input 115 V, binocular, 7:1 zoom ratio 6.5X to 45X, halogen/ fluorescent | Z736511-1EA |
| | Jenco™ stereo microscopes, GL series, AC input 220 V, binocular, 7:1 zoom ratio 6.5x to 45x, halogen/ fluorescent | Z738492-1EA |
| | Jenco™ stereo zoom microscope, GL6 series, binocular, 10X - 65X magnification, halogen fluorescent, AC input 115 V | Z689084-1EA |
| | Jenco™ stereo zoom microscope, GL6 series, binocular, 10X - 65X magnification, halogen fluorescent, AC input 220 V, European 2-pin plug | Z689092-1EA |
| | Jenco™ stereo zoom microscope, GL6 series, binocular, 10X - 65X magnification, dual halogen, AC input 220 V, UK plug | Z689076-1EA |
| | Jenco™ stereo zoom microscope, GL6 series, binocular, 10X - 65X magnification, dual halogen, AC input 220 V, European 2-pin plug | Z689068-1EA |
| | Jenco™ stereo zoom microscope, GL6 series, binocular, 10X - 65X magnification, dual halogen, AC input 115 V | Z689041-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Jenco™ stereo zoom microscope, GL6 series, binocular, 10X - 65X magnification, halogen fluorescent, AC input 220 V, UK plug | Z689106-1EA |
| | Jenco™ stereo zoom microscope, GL6 series, trinocular, 10X - 65X magnification, dual halogen, AC input 220 V, UK plug | Z689130-1EA |
| | Jenco™ stereo zoom microscope, GL6 series, trinocular, 10X - 65X magnification, dual halogen, AC input 220 V, European 2-pin plug | Z689122-1EA |
| | Jenco™ stereo zoom microscope, GL6 series, trinocular, 10X - 65X magnification, dual halogen, AC input 115 V | Z689114-1EA |
| | Jenco™ stereo zoom microscope, GL7 series, binocular, 6.5X - 45X magnification, dual halogen, AC input 220 V, UK plug | Z689149-1EA |
| | Jenco™ stereo zoom microscope, GL7 series, trinocular, 6.5X - 45X magnification, dual halogen, AC input 115 V | Z689165-1EA |
| | Jenco™ stereo zoom microscope, GL7 series, trinocular, 6.5X - 45X magnification, dual halogen, AC input 220 V, European 2-pin plug | Z689173-1EA |
| | Jenco™ stereo zoom microscope, GL7 series, binocular, 6.5X - 45X magnification, halogen fluorescent, AC input 220 V, UK plug | Z689157-1EA |
| | Jenco™ stereo zoom microscope, GL7 series, trinocular, 6.5X - 45X magnification, dual halogen, AC input 220 V, UK plug | Z689181-1EA |
| | Jenco™ stereo zoom microscope with articulating arm boom, GL6 series, binocular | Z689270-1EA |
| | Jenco™ stereo zoom microscope with articulating arm boom, GL6 series, trinocular | Z689289-1EA |
| | Jenco™ stereo zoom microscope with articulating arm boom, GL7 series, binocular | Z689351-1EA |
| | Jenco™ stereo zoom microscope with articulating arm boom, GL7 series, trinocular | Z689378-1EA |
| | Jenco™ stereo zoom microscope with post stand, GL6 series, binocular | Z689203-1EA |
| | Jenco™ stereo zoom microscope with post stand, GL6 series, trinocular | Z689211-1EA |
| | Jenco™ stereo zoom microscope with post stand, GL7 series, binocular | Z689297-1EA |
| | Jenco™ stereo zoom microscope with post stand, GL7 series, trinocular | Z689300-1EA |
| | Jenco™ stereo zoom microscope with smooth boom, GL6 series, binocular | Z689254-1EA |
| | Jenco™ stereo zoom microscope with smooth boom, GL6 series, trinocular | Z689262-1EA |
| | Jenco™ stereo zoom microscope with smooth boom, GL7 series, binocular | Z689335-1EA |
| | Jenco™ stereo zoom microscope with smooth boom, GL7 series, trinocular | Z689343-1EA |
| | Jenco™ stereo zoom microscope with standard boom, GL6 series, trinocular | Z689246-1EA |
| | Jenco™ stereo zoom microscope with standard boom, GL7 series, binocular | Z689319-1EA |
| | Jenco™ stereo zoom microscope with standard boom, GL7 series, trinocular | Z689327-1EA |
| | Jenco™ stereo zoom microscope with standard boom, GL6 series, binocular | Z689238-1EA |
| | Jenco variable intensity halogen illuminator, output150 watts, AC input 115V | Z689386-1EA |
| | LockMailer™ microscope slide jar, holds up to 4 standard 1 x 3 in. slides, polypropylene | Z675784-500EA |
| | Microscope slide-grids, disposable, use with dry or suspended specimens | Z688533-1PAK |
| | Microscope View-Pack®, Replacement Slide Holder Pages, pack of 10 sheets | BAF441710000-10EA |
| | Microscope View-Pack®, Slide Holder with 3-Ring Binder | BAF441700000-1EA |
| | Premium Slide box, 100 Place, cork lining, black | HS15994G |
| | Premium Slide box, 100 Place, cork lining, blue | HS15994A |
| | Premium Slide box, 100 Place, cork lining, green | HS15994B |

| * | Name | Catalog Number |
|---|---|---|
| | Premium Slide box, 100 Place, cork lining, red | HS15994C |
| | Premium Slide box, 100 Place, cork lining, yellow | HS15994D |
| | Premium Slide box, 100 Place, foam lining, white | HS15994R |
| | Premium Slide box, 25 Place, cork lining, blue | HS15989A |
| | Rack for glass slides, for 30 slides, stainless steel | Z710989-3EA |
| | Rack for glass slides, glass, for 16/32 slides | Z710970-3EA |
| | Rack for glass slides, for 20/40 slides, glass | Z710962-3EA |
| | Scienceware® microscope slide dispenser, Holds approximately 72 slides | Z374415-1EA |
| | Scienceware® microscope slide holder, accepts up to 10 single or double slides standing on end | Z374407-1EA |
| | Scienceware® slide box, for 100 microscope slides, Hinged lid | Z374385-1EA |
| | Slide mailer, 2 place, assorted colors, natural, red, yellow | Z708267-25EA |
| | Slide mailer, 2 place, natural | Z708275-25EA |
| | Slide mailer, 5 place, side opening | Z708305-25EA |
| | Slide mailer, 5 place, end opening | Z708313-25EA |
| | Slides, microscope, frosted one end, size 25 mm × 75 mm | S8400-1PAK<br>S8400-1CS |
| | Slides, microscope, opaque (white), size 25 mm × 75 mm | S9027-1PAK<br>S9027-1CS |
| | Slides, microscope, plain, size 25 mm × 75 mm | S8902-1PAK<br>S8902-1CS |
| | Specimen mounts, For JEOL Instruments | M4784-100EA |
| | Specimen mounts, For Cambridge, Phillips, Etec Instruments | M4909-100EA |
| | Vikem® Vinyl Microscope Cover, Extra Large, size 18 × 15 × 22 in. | BAF243040000-1EA |
| | Vikem® Vinyl Microscope Cover, Large, size 16 × 11 × 18 in. | BAF243030000-1EA |
| | Vikem® Vinyl Microscope Cover, Standard, size 13 × 9 × 16.5 in. | BAF243010000-1EA |
| | Wash-N-Dry™ coverslip rack, holds all slipcover sizes including 18, 22 and 25 mm | Z688568-1EA |
| | Wash-N-Dry™ Slide Rack, pack of 1 ea | Z758108-1EA |
| | Wheaton Coplin staining jars, 5 slide jar with ground glass cover | S5516-6EA |
| | Wheaton Coplin staining jars, 5 slide jar with plastic screw cap | S5766-6EA |
| | Wheaton Coplin staining jars, 5 slide jar with plastic screw cap | S5891-6EA |
| | Wheaton Coplin staining jars, 8 slide jar with glass cover | S6016-6EA |
| | Wheaton staining dishes, 20 slide staining dishes complete with covers, slide rack and handle | S6141-6EA |
| | Wheaton staining dishes, for 20 slides, dishes with covers only | S4892-3EA |
| | Wheaton staining dishes, for 20 slides, dishes only | S4642-3EA |
| | Wheaton staining dishes, 20 slides, covers only | S4767-3EA |
| | Wheaton staining dishes, 20 slides, rack only | S5017-3EA |
| | Wheaton staining dishes, 20 slides, rack handle only | S5142-6EA |
| | Wheaton staining dishes, 50 slide staining dishes complete with covers, slide rack and handle | Z710938-6EA |
| | Wheaton staining dishes, with covers for 50 slides | Z710946-3EA |
| | Wheaton staining dishes, 16/20/30 slides, with covers | Z710954-6EA |

## Miscellaneous

| * | Name | Catalog Number |
|---|---|---|
| | ABI DNA Sequencing Unit Accessories, Spacer Set, size 0.3 mm × 16 17/32 in. | Z377732-1SET |
| | Agate mortar and pestle, Standard form, O.D. 25 mm | Z136077-1EA |
| | Agate mortar and pestle, Standard form, O.D. 35 mm | Z112496-1SET |
| | Agate mortar and pestle, Standard form, O.D. 40 mm | Z168947-1SET |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Miscellaneous

| * | Name | Catalog Number |
|---|---|---|
| | Agate mortar and pestle, Standard form, O.D. 50 mm | Z136212-1EA |
| | Agate mortar and pestle, Standard form, O.D. 65 mm | Z112518-1SET |
| | Agate mortar and pestle, Standard form, O.D. 75 mm | Z136220-1EA |
| | Agate mortar and pestle, Standard form, O.D. 95 mm | Z112526-1SET |
| | Agate mortar and pestle, Standard form, O.D. 100 mm | Z168955-1SET |
| | Agate mortar and pestle, Standard form, O.D. 125 mm | Z136506-1EA |
| | Agate mortar and pestle, Standard form, O.D. 150 mm | Z168963-1SET |
| | Agate mortar and pestle, Deep form, O.D. 25 mm | Z409014-1EA |
| | Agate mortar and pestle, Deep form, O.D. 35 mm | Z409022-1EA |
| | Agate mortar and pestle, Deep form, O.D. 40 mm | Z409030-1EA |
| | Agate mortar and pestle, Deep form, O.D. 50 mm | Z409049-1EA |
| | Agate mortar and pestle, Deep form, O.D. 65 mm | Z409057-1EA |
| | Agate mortar and pestle, Deep form, O.D. 75 mm | Z409065-1EA |
| | Agate mortar and pestle, Deep form, O.D. 95 mm | Z409073-1EA |
| | Agate mortar and pestle, Deep form, O.D. 100 mm | Z409081-1EA |
| | Agate mortar and pestle, Deep form, O.D. 125 mm | Z409103-1EA |
| | Agate mortar and pestle, Deep form, O.D. 150 mm | Z409111-1EA |
| | Aldrich® drum fittings, vented faucet for 20/30 L Aldrich drums | Z646245-5EA |
| | Aldrich® drum fittings, vented faucet for 5/10 L Aldrich drums | Z646253-5EA |
| | Aldrich® drum fittings, vented faucet for 60 L Aldrich drums | Z646261-5EA |
| | Aldrich® drum fittings, vented flex spout for 20/30 L Aldrich drums | Z646288-5EA |
| | Aldrich® drum fittings, vented flex spout for 5/10 L Aldrich drums | Z646296-5EA |
| | Aldrich® drum fittings, vented flex spout for 60 L Aldrich drums | Z646318-5EA |
| | Aldrich® drum fittings, rigid spout for 20/30 L Aldrich drums | Z646326-5EA |
| | Aldrich® Flavors and Fragrances test strips, L × W 5 in. × 3 1/2 in. | Z252956-1PAK |
| | Aldrich® heavy-duty spatula, L 12 in. | Z283274-1EA |
| | Aldrich® heavy-duty spatula, L 18 in. | Z283282-1EA |
| | Aldrich® Pump N' Pour can adapter, NPTM 2 in. | Z557757-1EA |
| | All-purpose tweezer set, 5 tweezers in a vinyl pouch, pkg of 1 set | Z162507-1SET |
| | All-purpose utility shears, autoclavable, pkg of 1 ea | Z153079-1EA |
| | Anaerobic atmosphere generation bags, for micro-biology | 68061-10SACHETS-F |
| | Anaerobic jar, for microbiology | 28029-1EA-F |
| | Aquadur® test strips, Water hardness, pkg of 100 ea | Z166464-100EA |
| | Base Runner™ sequencing unit accessory, Spacers, wedge size 0.2-0.8 mm × 45 cm | Z354724-2EA |
| | Batteries, button cells, 2032, 3 V Lithium Cell | B0653-2EA |
| | Batteries, Eveready® Alkaline Energizer®, Size AAA, 1.5 V | B9527-4EA |
| | Batteries, Eveready® Alkaline Energizer®, Size AA, 1.5 V | B9402-12EA |
| | Batteries, Eveready® Alkaline Energizer®, Size C, 1.5 V | B9652-8EA |
| | Batteries, Eveready® Alkaline Energizer®, Size D, 1.5 V | B9777-8EA |
| | Bayonet forceps , stainless steel | F2394-1EA |
| | Bel-Art® Conway Diffusion Cell, O.D. 83 mm, pack of 3 ea | BAF409410000-3EA |
| | Bel-Art® Earth Friendly 1001 Stick, package of 100 | BAF369310000-100EA |
| | Bel-Art® Earth Friendly 1001 Stick, case of 500 | BAF369310001-500EA |
| | Bel-Art® Earth Friendly Spoon, Long Handle, capacity 1/4 tsp | BAF369401000-10EA |
| | Bel-Art® Earth Friendly Spoon, Long Handle, capacity 1/2 tsp | BAF369421000-10EA |
| | Bel-Art® Earth Friendly Spoon, Long Handle, capacity 1 tsp | BAF369441000-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | Bel-Art® Earth Friendly Spoon, Wide Handle, capacity 1.25 mL | BAF367401021-10EA |
| | Bel-Art® Earth Friendly Spoon, Wide Handle, capacity 2.5 mL | BAF367401022-10EA |
| | Bel-Art® Earth Friendly Spoon, Wide Handle, capacity 5.0 mL | BAF367401023-10EA |
| | Bel-Art® Earth Friendly Spoon, Wide Handle, capacity 8.0 mL | BAF367401024-10EA |
| | Bel-Art® Earth Friendly Spoon, Wide Handle, capacity 25.0 mL | BAF367401025-10EA |
| | Bel-Art® Inoculating Turntable, for 60 to 100 mm Petri Dishes | BAF409130000-1EA |
| | Bel-Art® Inoculating Turntable, Replacement Pad Only | BAF409130001-1EA |
| | Bel-Art® Petri Dish Incubation Tray, Holds 100 mm Petri Dishes, dish capacity 4, white epoxy-coated (steel) | BAF189830000-1EA |
| | Bel-Art® Sterileware™ Scoop, Bent Handle, capacity 2 oz | BAH369022006-10EA |
| | Bel-Art® Sterileware™ Scoop, Bent Handle, capacity 4 oz | BAH369042006-10EA |
| | Bel-Art® Sterileware™ Sense-able Scoops®, Metal Detectable, capacity 2 oz | BAH369020005-100EA |
| | Bel-Art® Sterileware™ Sense-able Scoops®, Metal Detectable, capacity 4 oz | BAH369040005-100EA |
| | Bel-Art® Sterileware™ Sense-able Scoops®, Metal Detectable, capacity 8 oz | BAH369060005-100EA |
| | Bel-Art® Sterileware™ Sense-able Scoops®, Metal Detectable, capacity 2 oz | BAH369020006-100EA |
| | Bel-Art® Sterileware™ Sense-able Scoops®, Metal Detectable, capacity 4 oz | BAH369040006-100EA |
| | Bel-Art® Sterileware™ Sense-able Scoops®, Metal Detectable, capacity 8 oz | BAH369060006-100EA |
| | Benchtop counter, 9 Key | HS5360B |
| | Black plastic caps, Solid-top, PTFE-faced rubber liner, thread 15-415 | Z203610-200EA |
| | BRAND® BISTABIL® ground glass stopper, conical joint, Joint: ST/NS 34/35 | BR144640-1EA |
| | BRAND® BISTABIL® ground glass stopper, conical joint, Joint: ST/NS 45/40 | BR144645-1EA |
| | BRAND® BISTABIL® ground glass stopper, conical joint, Joint: ST/NS 7/16 | BR144605-1EA |
| | BRAND® conical joint clip, polyoxymethylene, for NS 10/19 | BR55638-1EA |
| | BRAND® conical joint clip, polyoxymethylene, for NS 12/21 | BR55639-1EA |
| | BRAND® conical joint clip, polyoxymethylene, for NS 14/23 | BR55640-1EA |
| | BRAND® conical joint clip, polyoxymethylene, for NS 19/26 | BR55642-1EA |
| | BRAND® conical joint clip, polyoxymethylene, for NS 24/29 | BR55644-1EA |
| | BRAND® conical joint clip, polyoxymethylene, for NS 29/32 | BR55646-1EA |
| | BRAND® conical joint clip, polyoxymethylene, for NS 34/35 | BR55647-1EA |
| | BRAND® conical joint clip, polyoxymethylene, for NS 45/40 | BR55649-1EA |
| | BRAND® conical joint clip, PTFE, for NS 10/19 | BR55560-1EA |
| | BRAND® conical joint clip, PTFE, for NS 12/21 | BR55562-1EA |
| | BRAND® conical joint clip, PTFE, for NS 14/23 | BR55564-1EA |
| | BRAND® conical joint clip, PTFE, for NS 19/26 | BR55569-1EA |
| | BRAND® conical joint clip, PTFE, for NS 24/29 | BR55574-1EA |
| | BRAND® conical joint clip, PTFE, for NS 29/32 | BR55579-1EA |
| | BRAND® conical joint clip, PTFE, for NS 34/35 | BR55584-1EA |
| | BRAND® conical joint clip, PTFE, for NS 45/40 | BR55595-1EA |
| | BRAND® conical joint stopper, borosilicate glass, Joint: ST/NS 12/21, solid | BR144515-1EA |
| | BRAND® conical joint stopper, borosilicate glass, Joint: ST/NS 14/23, solid | BR144520-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® conical joint stopper, borosilicate glass, Joint: ST/NS 19/26, solid | BR144525-1EA |
| | BRAND® conical joint stopper, borosilicate glass, Joint: ST/NS 24/29, solid | BR144530-1EA |
| | BRAND® conical joint stopper, borosilicate glass, Joint: ST/NS 29/32, semi-hollow | BR144535-1EA |
| | BRAND® conical joint stopper, borosilicate glass, Joint: ST/NS 34/35, semi-hollow | BR144540-1EA |
| | BRAND® conical joint stopper, borosilicate glass, Joint: ST/NS 45/40, semi-hollow | BR144545-1EA |
| | BRAND® conical joint stopper, PTFE, Joint: ST/NS 10/19, solid, with sealing rings | BR144448-1EA |
| | BRAND® conical joint stopper, PTFE, Joint: ST/NS 14/23, solid, with sealing rings | BR144450-1EA |
| | BRAND® conical joint stopper, PTFE, Joint: ST/NS 19/26, solid, with sealing rings | BR144453-1EA |
| | BRAND® conical joint stopper, PTFE, Joint: ST/NS 24/29, solid, with sealing rings | BR144455-1EA |
| | BRAND® conical joint stopper, PTFE, Joint: ST/NS 29/32, solid, with sealing rings | BR144458-1EA |
| | BRAND® conical joint stopper, PTFE, Joint: ST/NS 34/35, solid, with sealing rings | BR144459-1EA |
| | BRAND® double ended laboratory spatula, L 180 mm | BR139815-10EA |
| | BRAND® double ended laboratory spatula, L 150 mm | BR139810-10EA |
| | BRAND® double ended laboratory spatula/spoon, L 210 mm | BR139820-10EA |
| | BRAND® double ended laboratory spatula/spoon, L 180 mm | BR139817-10EA |
| | BRAND® forcep with pointed ends, PMP, L 145 mm | BR112810-10EA |
| | BRAND® forcep with pointed ends, polyoxymethylene, L 100 mm | BR113105-1EA |
| | BRAND® forcep with pointed ends, PMP, L 115 mm | BR112805-10EA |
| | BRAND® forcep with pointed ends, PTFE, L 200 mm | BR113115-1EA |
| | BRAND® forcep with pointed ends, PTFE, L 150 mm | BR113110-1EA |
| | BRAND® forcep with rectangular ends, PTFE, L 150 mm | BR113130-1EA |
| | BRAND® forcep with rectangular ends, PTFE, L 100 mm | BR113125-1EA |
| | BRAND® forcep with rectangular ends, PTFE, L 200 mm | BR113135-1EA |
| | BRAND® forcep with rounded ends, polyoxymethylene, L 250 mm | BR113020-5EA |
| | BRAND® glass staining trough, Coplin pattern, soda-lime glass | BR472800-10EA |
| | BRAND® glass staining trough, Hellendahl extended, soda-lime glass | BR472700-10EA |
| | BRAND® glass staining trough, Hellendahl pattern, soda-lime glass | BR472600-10EA |
| | BRAND® glass staining trough, Schiefferdecker pattern, soda-lime glass | BR472500-10EA |
| | BRAND® glass staining trough with lid, soda-lime glass | BR472200-10EA |
| | BRAND® Inoculation loop with needle, disposable, volume 1 µL, white, sterile; γ-irradiated | BR452201-1000EA |
| | BRAND® Inoculation loop with needle, disposable, volume 10 µL, blue | BR452210-1000EA |
| | BRAND® Inoculation loop with needle, disposable, volume 1+10 µL, yellow | BR452215-1000EA |
| | BRAND® micro haematocrit capillary, non-hep. | BR749321-1000EA |
| | BRAND® mortar with pestle, with foot/spout, melamine formaldehyde, size 125 mm × 80 mm | BR110705-1EA |
| | BRAND® mortar with pestle, with foot/spout, melamine formaldehyde, size 150 mm × 90 mm | BR110710-1EA |
| | BRAND® plastic staining trough, Hellendahl pattern, with lid | BR474400-4EA |
| | BRAND® plastic staining trough, Schiefferdecker pattern, with lid | BR474410-4EA |
| | BRAND® QuikSip™ BT-Aspirator, complete kit | Z627585-1EA |
| | BRAND® scoop, volume 25 mL, L 350 mm | BR139110-12EA |
| | BRAND® scoop, volume 500 mL, L 350 mm | BR139035-6EA |
| | BRAND® scoop, volume 1000 mL, L 350 mm | BR139040-6EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® scoop, volume 1000 mL, L 350 mm | BR139135-6EA |
| | BRAND® scoop, volume 10 mL, L 350 mm | BR139105-12EA |
| | BRAND® scoop, volume 50 mL, L 160 mm | BR139115-12EA |
| | BRAND® scoop, volume 100 mL, L 350 mm | BR139120-12EA |
| | BRAND® scoop, volume 250 mL, L 350 mm | BR139125-6EA |
| | BRAND® scoop, volume 500 mL, L 350 mm | BR139130-6EA |
| | BRAND® scoop, volume 2 mL, L 350 mm | BR139102-12EA |
| | BRAND® scoop, volume 5 mL, L 350 mm | BR139103-12EA |
| | BRAND® slide box, for 5 thick or 10 thin slides | BR476900-10EA |
| | BRAND® slide box, for 100 slides, 76 x 26 mm | BR476000-1EA |
| | BRAND® slide box, 25 slides, 76 x 26 mm | BR475800-1EA |
| | BRAND® slide box, 50 slides, 76 x 26 mm | BR475900-1EA |
| | BRAND® spotting tile | BR473500-1EA |
| | BRAND® spring clip, size 13 mm , Grip, bore 3 mm | BR76015-1EA |
| | BRAND® spring clip, size 16 mm , Grip, bore 3 mm | BR76020-1EA |
| | BRAND® spring clip, size 19 mm , Grip, bore 3.5 mm | BR76025-1EA |
| | BRAND® spring clip, size 25 mm , Grip, bore 3.5 mm | BR76035-1EA |
| | BRAND® spring clip, size 29 mm , Grip, bore 4 mm | BR76040-1EA |
| | BRAND® spring clip, size 32 mm , Grip, bore 4 mm | BR76045-1EA |
| | BRAND® spring clip, size 42 mm , Grip, bore 4 mm | BR76050-1EA |
| | BRAND® spring clip, size 51 mm , Grip, bore I.D. 4 mm | BR76055-1EA |
| | BRAND® spring clip, size 6 mm , Grip, bore 2.5 mm, size | BR76005-1EA |
| | BRAND® spring clip, size 9 mm , Grip, bore 2.5 mm | BR76010-1EA |
| | BRAND® staining tray, black, size 76 mm × 26 mm , for 25 slides, POM | BR471400-5EA |
| | BRAND® staining tray for glass staining trough, soda-lime glass | BR472000-10EA |
| | BRAND® staining trough, black, POM | BR471500-5EA |
| | BRAND® staining trough, complete with tray, black, for 25 slides | BR471800-5EA |
| | BRAND® stand for disposal bags, includes pack of 50 bags, PA | BR759701-1EA |
| | BRAND® stand for disposal bags, includes pack of 100 bags, PP | BR759700-1EA |
| | BRAND® stand for disposal bags, epoxy-coated (steel wire, with rubber feet) | BR759703-1EA |
| | BRAND® sterilization indicator tape, crepe paper, self-adhesive | BR61750-1ROLL |
| | BRAND® transparent plastic staining tray, for 20 slides, for use with transparent plastic staining trough | BR474305-2EA |
| | BRAND® transparent plastic staining trough with two lids, PMP, L × W × H 101 mm × 83 mm × 70 mm | BR474300-4EA |
| | BRAND® wire handle for staining trough tray | BR473100-10EA |
| | Bright-Line™ Hemacytometer, supplied with two cover slips | Z359629-1EA |
| | Bright-Line™ Hemacytometer replacement cover slip, replacement cover slip for the Bright-Line Hemacytometer: Z359629 | Z375357-1EA |
| | Bunsen burner, Cylinder gas: General-purpose | Z270296-1EA |
| | Bunsen burner, Cylinder gas: Fast-flame | Z270326-1EA |
| | Bunsen burner, Natural gas: General-purpose | Z270288-1EA |
| | Bunsen burner, Natural gas: Fast-flame | Z270318-1EA |
| | Bunsen burner, Natural gas: Meker | Z270334-1EA |
| | Butane, fuel for Micro Torch, contains no CFC gases | 443670-12EA |
| | Butane fuel Micro Torch, MT-51 handheld torch | Z265063-1EA |
| | Calculators, Sharp, Model EL506WB BK | C6790-1EA |
| | Calculators, Sharp, Model EL-738C | Z285943-1EA |
| | Calculators, Sharp, General-purpose, Model EL-344RB Metric conversion calculator | Z353213-1EA |
| | Calculators, Texas Instruments, General-purpose, Model TI-503SV | C2301-1EA |
| | Calculators, Texas Instruments, General-purpose, Model TI-1795SV | C4173-1EA |

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# 2: Labware

**General Labware**

Miscellaneous

| * | Name | Catalog Number |
|---|---|---|
| | Calculators, Texas Instruments, Scientific, Model TI-30X IIS | C8474-1EA |
| | Calculators, Texas Instruments, Scientific, Model TI-36X Pro | C3923-1EA |
| | Carbon steel pump adapter, fits 20 L flexspout cans | Z562254-1EA |
| | Carestream® Kodak® autoradiography RP X-Omat developer/starter, pack of 1 ea | Z354112-1PAK |
| | Carestream® Kodak® BioMax® MS Intensifying Screens without lead blockers, For 14 × 17 in.(35 x 43 cm) film, Cassette not included | Z363162-1EA |
| | Carestream® Kodak® BioMax® MS Intensifying Screens without lead blockers, For 7 × 10 in.(18 x 24 cm) film | Z363189-1EA |
| | Carestream® Kodak® BioMax® MS Intensifying Screens without lead blockers, For 10 × 12 in. (24 x 30cm) film | Z363197-1EA |
| | Cell dissociation sieve - tissue grinder kit, tissue grinder homogenizer kit, stainless steel, autoclavable, 1/kit | CD1-1KT |
| | 3-channel flow cell, Complete Assembly, γ-irradiated | Z741749-1EA |
| | 3-channel flow cell, Cell Only, γ-irradiated, Sealed | Z741750-1EA |
| | Clear view conical tube holder, holds 15 mL or 50 mL tubes, white polypropylene, autoclavable | Z756717-4EA |
| | Clipox™ ground glass joint clip for conical joints, size NS10 | Z691054-5EA |
| | Clipox™ ground glass joint clip for conical joints, size NS12 | Z691062-5EA |
| | Clipox™ ground glass joint clip for conical joints, size NS14 | Z691070-5EA |
| | Clipox™ ground glass joint clip for conical joints, size NS19 | Z691089-5EA |
| | Clipox™ ground glass joint clip for conical joints, size NS24 | Z691097-5EA |
| | Clipox™ ground glass joint clip for conical joints, size NS29 | Z691100-5EA |
| | Clipox™ ground glass joint clip for conical joints, size NS34 | Z691119-5EA |
| | Clipox™ ground glass joint clip for conical joints, size NS40 | Z691127-5EA |
| | Clipox™ ground glass joint clip for conical joints, size NS45 | Z691135-5EA |
| | Clipox™ ground glass joint clip for conical joints, size NS60 | Z691143-5EA |
| | Cloning cylinders, glass, volume 150 µL | C1059-1EA |
| | Cloning cylinders, glass, volume 250 µL | C2059-1EA |
| | CollagenPRO COAT™ cultureware, culture dish, 35 mm | Z380512-20EA |
| | CollagenPRO COAT™ cultureware, culture flask, T-25 | Z380520-10EA |
| | Convertible flow cell, Complete Assembly, Glass Cover Slip, sterile; γ-irradiated | Z741763-1EA |
| | Convertible flow cell, Complete Assembly, Plastic Cover Slip, sterile; γ-irradiated | Z741764-1EA |
| | Convertible flow cell, Cell Only, Glass Cover Slip, sterile; γ-irradiated | Z741765-1EA |
| | Convertible flow cell, Cell Only, Plastic Cover Slip, sterile; γ-irradiated | Z741766-1EA |
| | Coors™ alumina mortar, capacity 1.5 mL, O.D. × H 35 mm × 18 mm | Z281980-1EA |
| | Coors™ alumina mortar, O.D. × H 50 mm × 26 mm, capacity 7 mL | Z281999-1EA |
| | Coors™ alumina mortar, capacity 15 mL, O.D. × H 65 mm × 31 mm | Z282006-1EA |
| | Coors™ alumina mortar, capacity 30 mL, O.D. × H 75 mm × 37 mm | Z282022-1EA |
| | Coors™ alumina mortar, O.D. × H 100 mm × 47 mm, capacity 80 mL | Z282014-1EA |
| | Coors™ alumina pestle, for Z281980 | Z282030-1EA |
| | Coors™ alumina pestle, for Z281999 | Z282049-1EA |
| | Coors™ alumina pestle, for Z282006 | Z282057-1EA |
| | Coors™ alumina pestle, for Z282022 | Z282073-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Coors™ alumina pestle, for Z282014 | Z282065-1EA |
| | Coors™ apothecary mortar, O.D. × H 100 mm × 59 mm | Z282081-1EA |
| | Coors™ apothecary pestle, minimal sample contamination | Z282103-1EA |
| | Coors™ combustion boat, chemical-porcelain labware, capacity 7 mL | Z247014-1EA |
| | Coors™ high alumina combustion boat, capacity 5 mL | Z561738-1EA |
| | Coors™ high alumina combustion boat, capacity 10 mL | Z561746-1EA |
| | Coors™ high alumina combustion boat, capacity 20 mL | Z561754-1EA |
| | Coors™ high-alumina crucible, High form, capacity 20 mL | Z247626-1EA |
| | Coors™ high-alumina crucible, High form, capacity 50 mL | Z247634-1EA |
| | Coors™ high-alumina crucible, High form, capacity 100 mL | Z247642-1EA |
| | Coors™ high-alumina crucible cover, diam. 39.4 mm | Z247723-1EA |
| | Coors™ high-alumina crucible cover, diam. 48 mm | Z247731-1EA |
| | Coors™ high-alumina crucible cover, diam. 59 mm | Z247758-1EA |
| | Coors™ porcelain mortar, capacity 50 mL, O.D. × H 70 mm × 47 mm | Z247464-1EA |
| | Coors™ porcelain mortar, capacity 145 mL, O.D. × H 90 mm × 70 mm | Z247472-1EA |
| | Coors™ porcelain mortar, capacity 275 mL, O.D. × H 115 mm × 70 mm | Z247480-1EA |
| | Coors™ porcelain mortar, capacity 400 mL, O.D. × H 130 mm × 80 mm | Z247499-1EA |
| | Coors™ porcelain mortar, capacity 1900 mL, top O.D. × H 210 mm × 130 mm | Z529508-1EA |
| | Coors™ porcelain mortar, capacity 4000 mL, top O.D. × H 283 mm × 150 mm | Z529516-1EA |
| | Coors™ porcelain pestle, for Z247464 | Z247502-1EA |
| | Coors™ porcelain pestle, for Z247472 | Z247510-1EA |
| | Coors™ porcelain pestle, for Z247480 | Z247529-1EA |
| | Coors™ porcelain pestle, for Z247499 | Z247537-1EA |
| | Coors™ porcelain pestle, for Z529508 | Z529532-1EA |
| | Coors™ porcelain pestle, for Z529516 | Z529540-1EA |
| | Count up/down timer clock, complete with a pocket clip, foldaway stand and magnetic back; desk mountable | Z672076-1EA |
| | CUBE 2UBE® 12-Cap Strips, polypropylene, pack of 80 strips (960 total caps) | BAF378530001-80EA |
| | Cultispher®, -G standard porosity | M9418-10G |
| | Cultispher®, -S standard porosity, High thermal stability | M9043-10G |
| | Cutting Wheel for 20425-U, pkg of 3 ea | 20626 |
| | Cyanoacrylate adhesives, Low-viscosity | Z105880-1EA |
| | Cyanoacrylate adhesives, Medium-viscosity | Z105899-1EA |
| | Cyanoacrylate adhesives, High-viscosity | Z105902-1EA |
| | 3-cylinder bubble trap | Z741751-1EA |
| | Delta™ Cell Spreader, individually wrapped, sterile, pk of 500 | HS8151 |
| | Dialysis bag holder clip for beakers, pack of 6 ea | BAF182370000-6EA |
| | Diamond glass cutter, nickel plated, pkg of 1 ea | Z169064-1EA |
| | Digital Timer/Clock, countdown timer with stopwatch facility | 22754-U |
| | Disposable forceps, dark blue, L 110 mm, straight tip | Z708356-6EA |
| | Disposable smartSpatula®, L 210 mm, white, standard | Z560049-300EA<br>Z560049-7500EA |
| | Disposable smartSpatula®, L 210 mm, blue, standard | Z560030-300EA<br>Z560030-7500EA |
| | Disposable smartSpatula®, L 310 mm, green, macro | Z560057-150EA<br>Z560057-3600EA |
| | Disposable smartSpatula®, L 140 mm, white, anti-static, micro | Z561762-300EA<br>Z561762-7500EA |

| * | Name | Catalog Number |
|---|---|---|
| | Disposable smartSpatula®, L 210 mm, white, sterile, standard | Z677787-100EA<br>Z677787-500EA |
| | Disposable smartSpatula®, L 140 mm, white, Biodegradable EcoSpatula, standard | Z740505-300EA<br>Z740505-7500EA |
| | DissecTable™ reversible dissecting board, polyethylene, pkg of 1 ea | Z675776-1EA |
| | Dissecting scissors, L 4 1/2 in., Sharp, curved | Z265969-1EA |
| | Dissecting scissors, L 4 1/2 in., Sharp, straight | Z265977-1EA |
| | Dissecting scissors, Mayo, straight, L 5 1/2 in. | Z265985-1EA |
| | Dissecting scissors, L 5 1/2 in., Mayo, curved | Z265993-1EA |
| | Double-ended pestle for microcentrifuge tubes, L 152 mm (6 in.), pkg of 1 ea, tip flat bottom | Z378623-1EA |
| | Dounce tissue grinder pestle, Large clearance, working volume 2 mL | P0485-1EA |
| | Dounce tissue grinder pestle, Large clearance, working volume 7 mL | P0610-1EA |
| | Dounce tissue grinder pestle, Large clearance, working volume 15 mL | P0735-1EA |
| | Dounce tissue grinder pestle, Large clearance, working volume 40 mL | P0860-1EA |
| | Dounce tissue grinder pestle, Large clearance, working volume 100 mL | P0985-1EA |
| | Dounce tissue grinder pestle, Small clearance, working volume 2 mL | P1110-1EA |
| | Dounce tissue grinder pestle, Small clearance, working volume 7 mL | P1235-1EA |
| | Dounce tissue grinder pestle, Small clearance, working volume 15 mL | P1360-1EA |
| | Dounce tissue grinder pestle, Small clearance, working volume 40 mL | P1485-1EA |
| | Dounce tissue grinder pestle, Small clearance, working volume 100 mL | P1610-1EA |
| | Dounce tissue grinder set, 2 mL complete | D8938-1SET |
| | Dounce tissue grinder set, 7 mL complete | D9063-1SET |
| | Dounce tissue grinder set, 15 mL complete | D9938-1SET |
| | Dounce tissue grinder set, 40 mL complete | D9188-1SET |
| | Dounce tissue grinder set, 100 mL complete | D0189-1SET |
| | Dounce tissue grinder tube, working volume 2 mL | T2690-1EA |
| | Dounce tissue grinder tube, working volume 7 mL | T0566-1EA |
| | Dounce tissue grinder tube, working volume 15 mL | T0691-1EA |
| | Dounce tissue grinder tube, working volume 40 mL | T6191-1EA |
| | Dounce tissue grinder tube, working volume 100 mL | T2567-1EA |
| | Dressing tissue forceps, L 4 3/4 in. | F3892-1EA |
| | Dressing tissue forceps, L 6 in. | F4267-1EA |
| | Dressing tissue forceps, L 8 in. | F4392-1EA |
| | Dressing tissue forceps, L 10 in. | F4517-1EA |
| | Dressing tissue forceps, L 12 in. | F4642-1EA |
| | Dri-gauze™ filter liner for Tunair™ shake flask, For 300 mL flask | Z710873-5EA |
| | Dri-gauze™ filter liner for Tunair™ shake flask, For 2.5 L flask | Z710881-5EA |
| | Drummond Sequencing Pipette, size 0.05-3 µL , adjustable in 0.05 µL increment | P7289-1EA |
| | Drummond sequencing pipette tips, O.D. 0.35 mm | T5151-10EA |
| | Dual-action drum vent, valve opens at 5 psi, 1ea | Z197750-1EA |
| | Dupont Cronex Quanta III Intensifying Screens without lead blockers, for 5 × 7 in. and 13 × 18 cm film | I4636-2EA |
| | H-B® Durac® Timer, Timing capacity : 99 Minute:59 Second, digital | BAB617003400-1EA |
| | H-B® Durac® Timer, Timing capacity : 99 Minute:99 Second, 10 button input | BAB617003500-1EA |
| | H-B® Durac® Timer, Timing capacity : 19 Hour:59 Minute, switchable timing capacity | BAB617003600-1EA |
| | H-B® Durac® Timer, Timing capacity : 23 Hour:59 Minute, 4 channel with White Board | BAB617003700-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Eagle acid/corrosive/flammable-storage cabinets, 45 gal, two shelves, sliding-door | Z196711-1EA |
| | Eagle acid/corrosive/flammable-storage cabinets, standard two-door, 45 gal, two shelves | Z196746-1EA |
| | Economy crucible and flask tongs, stainless steel, L 9 in. (229 mm) | Z162450-1EA |
| | Electrophoresis film for polyacrylamide gels, 7 mil (0.2 mm) thickness | E0389-50EA |
| | Engraving pen, carbide tip, pkg of 1 ea | Z225568-1EA |
| | Epoxy kits, General-purpose | Z105937 |
| | Epoxy kits, Grey thixotropic | Z105945-1KT |
| | Extech HeatWatch Humidity,Temperature Stopwatch | Z741852-1EA |
| | Extech Stopwatch,Clock | Z741853-1EA |
| | Flange O-ring, VP200 glass trap, pkg of 1 ea | GE80-6356-07 |
| | Flexible bonding wire, w/2 copper alligator clips | Z197866-1EA |
| | Flexible bonding wire, w/2 hand clamps | Z197904-1EA |
| | Flexible bonding wire, L 10 ft, w/0.25in. terminal and hand clamp | Z197912-1EA |
| | Flint sparking ignitor, For lighting gas burners. | Z509620-1EA |
| | Fluorescent Ruler, Metric/English Scale, pink phosphorescent ink visible under UV | BAF133550001-1EA |
| | Fluorescent rulers, visible at 300 and 350 nm | R8008-1PAK |
| | Foil/poly bag, size 2 in. × 4 in. | Z183377-1PAK |
| | Foil/poly bag, size 3.75 in. × 7.75 in. | Z183385-1PAK |
| | Foil/poly bag, size 4 1/2 in. × 8 in. | Z183393-1PAK |
| | Foil/poly bag, size 8 1/2 in. × 16 in. | Z183407-1PAK |
| | Foil/poly bag, size 18 in. × 22 in. | Z183415-1PAK<br>Z183415-30PAK |
| | Foil/poly bag, size 32 in. × 24 in. | Z183423-1PAK |
| | GE quartz flow cell for sipper | GE80710040 |
| | GE test tube adapters, 10, 12, and 16 mm | GE80211747 |
| | GE waxed paper | GESE614 |
| | GE wax paper sheet, size 10 x 8 cm, for SE215/275 units | GESE201 |
| | GE wax paper sheet for SE235, size 10 x 10.5 cm | GESE231 |
| | Glass-cutting knife, With tungsten-carbide blade | Z136441-1EA |
| | Glass mortar and pestle, capacity 30 mL | Z511374-1EA |
| | Glass mortar and pestle, capacity 60 mL | Z511382-1EA |
| | Glass mortar and pestle, capacity 125 mL | Z511390-1EA |
| | Glass mortar and pestle, capacity 250 mL | Z511404-1EA |
| | Glass mortar and pestle, capacity 500 mL | Z511412-1EA |
| | Glass mortar and pestle, capacity 1000 mL | Z511420-1EA |
| | Glass spatulas, Spoon and paddle ends, diam. × L 7 mm × 200 mm | Z202827-1EA |
| | Glass spatulas, Square-cut and angled-cut ends, diam. × L 8 mm × 200 mm | Z202819-1EA |
| | Glass spreaders, 90° bend | S4522-6EA |
| | Glass spreaders, 120° bend | S4647-6EA |
| | Glow Writer™ autoradiography pen, replacement nibs | Z738719-4EA |
| | Greiner cell scrapers, cell scraper 28 cm handle, 18 mm blade, sterile | C5981-100EA |
| | Greiner cell scrapers, cell scraper 40 cm handle, 16 mm blade, sterile | C6106-100EA |
| | Greiner Sapphire PCR tube caps, 0.2 mL, thin wall, PCR strip caps only | Z617709-125EA |
| | Grid coating pen, provides a thin layer of adhesive | Z648183-1EA |
| | HandEvac handheld aspirator, hand operator with single channel adapter for disposable tips | Z688150-1EA |
| | HandEvac handheld aspirator, complete operator set | Z688169-1EA |
| | HandEvac handheld aspirator, safety stand | Z688177-1EA |
| | HandEvac handheld aspirator, single channel plastic adapter with ejector for disposable tips | Z688185-1EA |
| | HandEvac handheld aspirator, 8-Channel plastic adapter with ejector for disposable tips | Z688193-1EA |

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# 2: Labware

**General Labware**

Miscellaneous

| * | Name | Catalog Number |
|---|---|---|
| | HandEvac handheld aspirator, 8-channel adapter with permanent stainless steel tips, Argos, EV503 | Z688207-1EA |
| | Heavy duty shears, L 9 3/4 in. | Z509094-1EA |
| | Humidity chamber, overall size 9 in. × 4 in., trays size 8 in. × 2 1/2 in. , with lid | H6644-1EA |
| | Hydrophobic membrane filter, for E-Vac aspriation waste system, diam. 60 mm, porosity 0.4 µm | Z688134-1EA |
| | Identi-kit for autoradiography film, contains non-radioactive phosphorescent, adhesive-backed numbers, letters and arrows | I5263-1EA |
| | IdMOC® collagen plate, coated, size 24 wells | Z687820-5EA |
| | IdMOC® collagen plate, coated, size 96 wells | Z687839-5EA |
| | IdMOC® collagen plate, coated, individual, size 96 wells | Z694398-1EA |
| | IdMOC® tissue culture plate, 4 chambers, size 24 wells, pkg of 1 ea | Z687871-1EA |
| | IdMOC® tissue culture plate, 16 chambers, size 96 wells, pkg of 1 ea | Z687898-1EA |
| | IdMOC® tissue culture plate, 4 chambers, size 24 wells, pkg of 5 ea | Z687928-5EA |
| | IdMOC® tissue culture plate, 16 chambers, size 96 wells, pkg of 5 ea | Z687936-5EA |
| | IKA® disperser clamps, R 182 Boss head clamp for dispersers, cast aluminum, 1/cs | Z403938-1EA |
| | IKA® ULTRA-TURRAX® disperser tools, plastic, dispersing element for T-18 basic disperser, 10 mm, 10/cs | Z733652-10EA<br>Z733652-12EA |
| | IKA® ULTRA-TURRAX® disperser tools, plastic, disperser element for T-18 basic disperser, 14 mm, 10/cs | Z733865-10EA<br>Z733865-12EA |
| | IKA® ULTRA-TURRAX® disperser tools, plastic, dispersing element for T-25 digital disperser, 10 mm, 10/cs | Z734098-10EA<br>Z734098-12EA |
| | IKA® ULTRA-TURRAX® disperser tools, plastic, dispersing element for T-25 digital disperser, 14 mm, 10/cs | Z734314-10EA<br>Z734314-12EA |
| | IKA® ULTRA-TURRAX® disperser tools, stainless steel, dispersing element for T-10 basic disperser, 10 mm, 1/cs | Z722561-1EA |
| | IKA® ULTRA-TURRAX® disperser tools, stainless steel, dispersing element for T-25 digital disperser, 18 mm, 1/cs | Z404586-1EA |
| | IKA® ULTRA-TURRAX® disperser tools, stainless steel, dispersing element for T-25 digital disperser, 8 mm, 1/cs | Z732346-1EA |
| | IKA® ULTRA-TURRAX® disperser tools, stainless steel, dispersing for T-25 digital disperser, 10 mm, 1/cs | Z732443-1EA |
| | IKA® ULTRA-TURRAX® disperser tools, stainless steel, dispersing element for T-25 digital disperser, 25 mm, 1/cs | Z732559-1EA |
| | IKA® ULTRA-TURRAX® disperser tools, stainless steel, dispersing element for T-18 basic disperser, 10 mm, 1/cs | Z732664-1EA |
| | IKA® ULTRA-TURRAX® disperser tools, stainless steel, dispersing element for T-10 basic disperser, 5 mm, 1/cs | Z732761-1EA |
| | IKA® ULTRA-TURRAX® disperser tools, stainless steel, dispersing element for T-10 basic disperser, 8 mm, 1/cs | Z732885-1EA |
| | IKA® ULTRA-TURRAX® disperser tubes, DT-20 dispersing tube with rotor-stator element, 25/cs | Z722375-25EA |
| | IKA® ULTRA-TURRAX® disperser tubes, ST-20 Stirring tube with built-in stirrer, 10/cs | Z722383-10EA |
| | IKA® ULTRA-TURRAX® disperser tubes, ST-20 Stirring tube with built-in stirrer, 25/cs | Z722391-25EA |
| | IKA® ULTRA-TURRAX® disperser tubes, BMT-G Ball-Mill tube with glass balls, 25/cs | Z722413-25EA |
| | IKA® ULTRA-TURRAX® tube disperser workstation system, Tube Drive Workstation, 115V, 1/cs | Z722332-1EA |
| | Inoculating Loop, loop size 1 µL | I8263-500EA |
| | Inoculating Loop, loop size 10 µL | I8388-500EA |

| * | Name | Catalog Number |
|---|---|---|
| | Inoculating Loops, calibrated, loop diam. × L 1 µL × 70 mm | I0889-1EA |
| | Inoculating Loops, calibrated, loop diam. × L 10 µL × 70 mm | I0764-1EA |
| | Intensifying screen cleaner, Antistatic solution | I7888-16FOZ |
| | Intensifying screens BioMax® Transcreen®, LE for 14 in. × 17 in. film | Z374261-1EA |
| | Intensifying screens BioMax® Transcreen®, HE for 14 in. × 17 in. film | Z374326-1EA |
| | Jewelers forceps, Dumont No. 5, L 4 1/4 in., Inox alloy | F6521-1EA |
| | Key for screen replacement for CD-1™, tightens screens in place for the CD-1 tissue grinder | K3878-5EA |
| | Labels, phosphorescent, 4 × 6 inch sheets | L5149-1PAK |
| | Lab spoons, stainless steel, L 7 1/2 in. | Z511455-1PAK |
| | Lab spoons, stainless steel, L 9 in. | Z511447-1PAK |
| | Lab spoons, nickel-stainless steel, L 9 in. | Z282774-1PAK |
| | Lab spoons, PTFE-coated, L 9 in. | Z115290-1EA |
| | Large lab spoon, stainless steel, L 12 in. | Z225118-1EA |
| | Lazy-L Spreader™, 10 per pouch | Z376779-1PAK |
| | Lazy-L Spreader™, individually wrapped | Z723193-500EA |
| | Left handed operating shears, L 5 1/2 in. | Z509108-1EA |
| | Left handed shears, L 8 in. | Z509116-1EA |
| | 4-liter Culture media bottle | Z741757-1EA |
| | 4-liter waste bottle | Z741758-1EA |
| | Low Profile Roller, Lab Start-Up Kit | Z742001-1EA |
| | Low Profile Roller Double Platform Stack | Z742003-1EA |
| | Low Profile Roller Replacement O-Rings | Z742004-30EA |
| | Mag-Lite™ replacement bulbs, pkg of 2 ea | Z229253-1PAK |
| | Magnifier, Folding | Z500674-1EA |
| | Magnifier, Reading | Z500569-1EA |
| | Magnifier, Lenscope Illuminated Magnifier | 23135 |
| | Magnifier, Compact Lighted Magnifier | 23141 |
| | Magnifier, Coddington Magnifier | 23139 |
| | Manifold, 2-Place | Z741754-1EA |
| | Manifold, 3-Place | Z741755-1EA |
| | Manifold, 4-Place | Z741756-1EA |
| | Maxisafe™ safety utility knife, includes safety spring | Z560812-1EA |
| | Micro-cutting tool set, for microscopy scale applications | Z676225-1SET |
| | Micro-dissecting forceps, curved | F4142-1EA |
| | Micro-dissecting forceps, straight | F4017-1EA |
| | Micro-dissecting forceps, very fine point | F3767-1EA |
| | Micro-dissecting scissors, size 4 in., stainless steel curved, sharp point | S3271-1EA |
| | Micro-dissecting scissors, size 4 1/4 in., stainless steel straight, sharp point | S3146-1EA |
| | Micro spatula, L 6 5/8 in., stainless steel, rod diam. 0.09 in. | Z243213-2EA |
| | Micro spatulas, Curved at one end with knob at the other end, L 5 1/12 in. (140 mm) | Z193208-2EA |
| | Micro spatulas, one scraper/spoon end, L 6 1/2 in. (165 mm) | Z193216-2EA |
| | Micro spatulas, oval spoon/plastic handle, L 6 1/2 in. (165 mm) | Z513393-1PAK |
| | Micro spatulas, flat rounded ends, L 8 in. (203 mm) | Z513342-1PAK |
| | Micro spatulas, flat rounded ends, L 12 in. (305 mm) | Z513350-1PAK |
| | Micro spatulas, flat rounded/tapered ends, L 7 in. (178 mm) | Z513385-1PAK |
| | Micro spatulas, flat rounded/tapered ends, L 8 in. (203 mm) | Z513369-1PAK |
| | Micro spatulas, flat rounded/tapered ends, L 12 in. (305 mm) | Z513377-1PAK |
| | Micro spatulas, flat rounded/tapered PTFE coated ends, L 7 5/8 in. (190 mm) | Z513334-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Micro spoon and spatula weighing set, stainless steel, autoclavable | Z648299-1EA |
| | Microtorch®, Model MT-11 with fuel cell, pkg of 1 ea | 438995-1EA |
| | Micro Ultratorch® fuel cell , pkg of 2 ea | 439002-1PAK<br>439002-5EA |
| | Millipore® Millicell® cell culture plate inserts, pore size 12.0 µm, diam. 12 mm, tissue-culture treated | Z353027-50EA |
| | Mini Mag-Lite™ AAA replacement bulbs, pkg of 2 ea | Z229237-1PAK |
| | Mini-plane, pocket size, for preparing microscopy samples | Z249556-1EA |
| | Nalgene® magnetic culture vessel, size 1 L | Z360244-1EA |
| | Nalgene® stirring rods, polypropylene | Z275727-1PAK |
| | Natural-rubber scrapers, rod diam. 1/8 in. | Z168661-12EA |
| | Natural-rubber scrapers, rod diam. 3/16 in. | Z168688-12EA |
| | Nunc® inoculating loops, size 1 µL, pkg of 600 (50 sleeves of 12 each) | I7648-1PAK |
| | Nunc® inoculating loops, colorless, size 1 µL, sleeve of 50 | I7773-1000EA |
| | Nunc® inoculating loops, blue, pkg of 600 (50 sleeves of 12 each), size 10 µL | I7898-1PAK |
| | Nunc® inoculating loops, blue, size 10 µL, sleeve of 50 | I7523-1000EA |
| | Nunc® OmniTray, OmniTray with lid, non-treated, polystyrene, sterile, 60/cs | O0764-1CS |
| | Oakton® thermometer/timer, AAA battery included | Z281573-1EA |
| | Open-ended Pipettes, capacity 1 mL, sterile, polystyrene, color-coded, Red | ARLOEPS1-500EA |
| | Open-ended Pipettes, capacity 10 mL, sterile, polystyrene, color-coded, Orange | ARLOEPS10-200EA |
| | Open-ended Pipettes, capacity 2 mL, sterile, polystyrene, color-coded, White | ARLOEPS2-500EA |
| | Open-ended Pipettes, capacity 5 mL, sterile, polystyrene, color-coded, Blue | ARLOEPS5-200EA |
| | Outlet valve for 3/4" thread, polyethylene | 97929 |
| | Package opener and paper cutter, pkg of 3 ea | Z676365-3EA |
| | Paper-cutting shears, L 7 in. | Z186716-1EA |
| | PAP pen for immunostaining, 5 mm tip width | Z377821-1EA |
| | PAP pen for immunostaining, 2 mm tip width | Z672548-1EA |
| | PCR Workstation™, W × D × H 30 in. × 24 in. × 24 in., AC input 240 V, Euro plug | W4136-1EA |
| | PCR Workstation™, W × D × H 36 in. × 24 in. × 24 in., AC input 120 V | W4261-1EA |
| | PCR Workstation™, W × D × H 36 in. × 24 in. × 24 in., AC input 240 V, Euro plug w/ Euro outlet | W4386-1EA |
| | PCR Workstation™, W × D × H 48 in. × 24 in. × 24 in., AC input 120 V | Z376213-1EA |
| | PCR Workstation™, W × D × H 48 in. × 24 in. × 24 in., AC input 240 V, Euro plug | Z376221-1EA |
| | Pellet pestles, blue polypropylene (Autoclavable) | Z359947-100EA |
| | Pellet pestles, CTFE/stainless steel (Reusable; Autoclavable) | Z359955-1EA |
| | Pellet pestles, CTFE/stainless steel (Reusable, Autoclavable) | Z359963-1EA |
| | Pellet pestles, Cordless motor | Z359971-1EA |
| | Pellet pestles, Replacement motor adapter | Z359998-1EA |
| | Peristaltic pump, 4-Channel, AC input 120 V, US Plug | Z741759-1EA |
| | Peristaltic pump, 8-Channel, AC input 120 V, US Plug | Z741761-1EA |
| | Peristaltic pump, 12-Channel, AC input 120 V, US Plug | Z741762-1EA |
| | 3-place collection stand | Z741753-1EA |
| | Plastic Cover Slips, L × W × thickness 22 × 22 × 0.157 mm, box of 10 × 100 pieces (1000 slips total) | BAH446900000-1PK |
| | Plastic drum plugs and caps, Rieke 2 inch, with ¾ in. NPT threaded center hole, Buttress-threaded plugs for poly drums | Z527661-1PAK |
| | Plastic drum plugs and caps, Buttress-threaded plugs for poly drums, Tri-Sure® 2 inch, with ¾ in. NPT removable center plug | Z527742-1PAK |

| * | Name | Catalog Number |
|---|---|---|
| | Plastic drum plugs and caps, NPT threaded plug for metal drums, Rieke 2in., with ¾in. NPT threaded center hole | Z527688-1PAK |
| | Plastic drum plugs and caps, NPT threaded plug for metal drums, Rieke 2 inch, with micro-porous vent hole | Z527645-1PAK |
| | Plastic drum plugs and caps, NPT threaded plug for metal drums, Rieke 2 inch, with rubber septum-inlet | Z527696-1PAK |
| | Plastic drum plugs and caps, NPT threaded plug for metal drums, Rieke ¾ inch NPT, with rubber septum-inlet. | Z527726-1PAK |
| | Plastic Pasteur Pipette, L 5 3/4 in., sterile, polystyrene | ARLP0534-200EA |
| | Plastic Pasteur Pipette, L 9 in., sterile, polystyrene | ARLP0900-200EA |
| | Plastic ties, 4000 ft spool | Z187828-1EA |
| | Plier-type decapper, O.D. 11 mm | Z146145-1EA |
| | Potter-Elvehjem PTFE pestle and glass tube, working volume 3 mL | P7734-1EA |
| | Potter-Elvehjem PTFE pestle and glass tube, working volume 8 mL | P7859-1EA |
| | Potter-Elvehjem PTFE pestle and glass tube, working volume 45 mL | P7984-1EA |
| | Pouring spout with fingertip control, pack of 12 ea, high-density polyethylene | BAF126280000-12EA |
| | Precision crucible tongs, L 9 1/2 in. (241 mm) | Z168904-1EA |
| | Precision crucible tongs, L 20 in. (508 mm) | Z225282-1EA |
| | Propane, tank for propane torch | 318574-1EA |
| | Protractor S, Scale for Lenscope Magnifier, 360° in 1° intervals | 23138 |
| | PTFE-coated spatulas, Tapered to <FRAC Type="regular">1/8</FRAC>in., L 7 1/4</FRAC> in. | Z115282-2EA |
| | PTFE-coated spatulas, Tapered to <FRAC Type="regular">1/8</FRAC>in., L 8 1/4</FRAC> in. | Z115258-2EA |
| | PTFE-coated spatulas, Square-cut, L 7 1/4 in. | Z115274-2EA |
| | PTFE-coated spatulas, Square-cut, L 8 in. | Z115266-2EA |
| | Quantofix® peroxides test sticks, range, mg/L 0, 0.5, 2, 5, 10, 25 | Z249254-1PAK |
| | Quantofix® peroxides test sticks, 1-100 mg/L range of application | Z101680-1PAK |
| | Quantofix® test strips, Aluminum ($Al^{3+}$) | Z166332-100EA |
| | Quantofix® test strips, Ascorbic acid (Vit.C) | Z166340-100EA |
| | Quantofix® test strips, Chromate ($CrO_4^{2-}$) | Z166359-1PAK |
| | Quantofix® test strips, Cobalt ($Co^{2+}$) | Z166367-1PAK |
| | Quantofix® test strips, Copper ($Cu^{+}$, $Cu^{2+}$) | Z166375-100EA |
| | Quantofix® test strips, Iron 1000 ($Fe^{2+}$) | Z166383-100EA |
| | Quantofix® test strips, Iron 100 ($Fe^{2+}$) | Z166391-100EA |
| | Quantofix® test strips, Nickel ($Ni^{2+}$) | Z166405-100EA |
| | Quantofix® test strips, Nitrate ($NO_3^{-}$) | Z166413-100EA |
| | Quantofix® test strips, Nitrite ($NO_2^{-}$) | Z166421-100EA |
| | Quantofix® test strips, Nitrite ($NO_2^{-}$) | Z280453-1PAK |
| | Quantofix® test strips, Sulfite ($SO_3^{2-}$) | Z166448-100EA |
| | Quantofix® test strips, Tin ($Sn^{2+}$) | Z166456-100EA |
| | Quantofix® test strips, Zinc | Z249262-1PAK |
| | Quartz digital timers, Model T-7 | T6039-1EA |
| | Quartz digital timers, Model T-440 | T2166-1EA |
| | Quartz digital timers, Model T-590 | T2291-1EA |
| | Replacement flints for flint sparking ignitor, pack of 100 ea | Z768952-100EA |
| | Replacement Parts for Scienceware® Hand Held Colony Counter, Black Felt Tip Pen | BAH378620102-1EA |
| | Replacement Parts for Scienceware® Hand Held Colony Counter, Red Felt Tip Pen | BAH378620152-1EA |
| | Replacement Parts for Scienceware® Hand Held Colony Counter, Replacement 3V Battery | BAH378620202-1EA |
| | RF wireless thermometer-hygrometer-clock, 0-50 °C temperature | Z672084-1EA |
| | RK PR600 connection replacement, pkg of 1 ea | GE80-6295-46 |
| | RK PR648 quick connect replacement, pkg of 1 ea | GE80-6295-65 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Miscellaneous

| * | Name | Catalog Number |
|---|---|---|
| | Rubbermaid® heavy-duty lab carts, Model C, H × L × W 32 1/2 in. × 30 in. × 16 in., black, cart total capacity 400 lb. , 200 lb. per shelf | Z208175-1EA |
| | Rubbermaid® heavy-duty lab carts, Model B, H × W × L 33 1/4 in. × 25 7/8 in. × 45 1/4 in., black, cart total capacity 500 lb. , 250 lb. per shelf | Z208213-1EA |
| | Rubbermaid® heavy-duty lab carts, Model B, H × L × W 32 1/2 in. × 36 in. × 24 in., beige, cart total capacity 400 lb. , 200 lb. per shelf | Z208221-1EA |
| | Rulers for autoradiography, can be used with preflashed film and intensifying screens | R8133-1PAK |
| | Safety drum faucet, brass body, pkg of 1 ea | Z160482-1EA |
| | Sampling spatula, polypropylene, non-sterile | BAF378400000-12EA |
| | Scalpel blades, No. 11 | S2771-100EA |
| | Scalpel blades, No. 10 | S2646-100EA |
| | Scalpel handles, No. 3, stainless steel | S2896-1EA |
| | Scalpel handles, No. 3, nickel plated | S7772-1EA |
| | Scalpel handles, No. 3L, stainless steel | S3021-1EA |
| | Scienceware® autoradiography pen, Normal energy level | Z363510-1EA |
| | Scienceware® autoradiography pen, High energy level | Z363529-1EA |
| | Scienceware® Cell Lifter, polypropylene, pack of 10 ea, sterile | BAF377560010-10EA |
| | Scienceware® chemical spoons, L 15 cm | Z177911-2EA |
| | Scienceware® chemical spoons, L 18 cm | Z177938-2EA |
| | Scienceware® chemical spoons, L 21 cm | Z177946-2EA |
| | Scienceware® chemical spoons, L 25 cm | Z177954-2EA |
| | Scienceware® chemical spoons, L 30 cm | Z177962-2EA |
| | Scienceware® cloning cylinders, polystyrene, I.D. × H 4.7 mm × 8 mm | C7983-50EA |
| | Scienceware® cloning cylinders, polystyrene, I.D. × H 6.4 mm × 8 mm | C3983-50EA |
| | Scienceware® cloning cylinders, polystyrene, I.D. × H 9.5 mm × 11 mm | C3858-50EA |
| | Scienceware® cloning cylinders, polystyrene, 40 of each size | Z370789-1PAK |
| | Scienceware® cloning discs, diam. 3.2 mm ( 1/8 in.) | Z374431-100EA |
| | Scienceware® cloning discs, diam. 4.8 mm ( 3/16 in.) | Z374458-100EA |
| | Scienceware® cloning discs, diam. 6.4 mm ( 1/4 in.) | Z374466-100EA |
| | Scienceware® colony counter system, Complete System | BAF378631000-1EA |
| | Scienceware® colony counter system, AC Adapter | BAH378640301-1EA |
| | Scienceware® colony counter system, Extra Counting Grids, pack of 5 ea | BAF378640100-5EA |
| | Scienceware® Coplin staining jar with screw cap, high-density polyethylene | S5641-12EA |
| | Scienceware® Ellipso-Spoon® sampler, L 15 cm | Z177849-1EA |
| | Scienceware® Ellipso-Spoon® sampler, L 18 cm | Z177857-1EA |
| | Scienceware® Ellipso-Spoon® sampler, L 21 cm | Z177865-1EA |
| | Scienceware® exposure cassette security bag, pkg of 1 ea | Z363502-1EA |
| | Scienceware® Hand Held Colony Counter, Includes storage case, red and black pens, and battery | BAF378620002-1EA |
| | Scienceware® long-handled scraper, reaches deep inside glass vessels without scratching | Z225142-1EA |
| | Scienceware® 50 mL tube holder, non-grip style, white polystyrene round | Z756695-5EA |
| | Scienceware® 50 mL tube holder, grip style, blue polystyrene round | Z756709-5EA |
| | Scienceware® polyethylene dipper, handle L 6 ft | Z206725-1EA |
| | Scienceware® polypropylene scoops, capacity 22 mL | Z177407-12EA |
| | Scienceware® polypropylene scoops, capacity 50 mL | Z177415-12EA |
| | Scienceware® polypropylene scoops, capacity 75 mL | Z177423-12EA |
| | Scienceware® polypropylene scoops, capacity 100 mL | Z177431-12EA |
| | Scienceware® polypropylene scoops, capacity 200 mL | Z177458-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Scienceware® polypropylene scoops, capacity 1,100 mL | Z177466-6EA |
| | Scienceware® scraper, red high-density polyethylene, handle L 10 in. | Z500038-1EA |
| | Scienceware® scraper, red high-density polyethylene, handle L 36 in. | Z500046-1EA |
| | Scienceware® scraper, red high-density polyethylene, handle L 72 in. | Z500054-1EA |
| | Scienceware® scraper, white low-density polyethylene, handle L 10 in. | Z500062-1EA |
| | Scienceware® scraper, white low-density polyethylene, handle L 36 in. | Z500070-1EA |
| | Scienceware® scraper, white low-density polyethylene, handle L 72 in. | Z500089-1EA |
| | Scienceware® slide box | BAH445770001-1EA |
| | Scienceware® slide box | BAH445760000-2EA |
| | Scienceware® slide box | BAH445760050-1EA |
| | Scienceware® stainless steel spreaders, Spreader segment 16 mm L | Z363367-1EA |
| | Scienceware® stainless steel spreaders, Spreader segment 25 mm L | Z363375-1EA |
| | Scienceware® velveteen squares for replica plater | BAH378480002-36EA |
| | Scintillation vials, general purpose, polypropylene | Z376825-1PAK |
| | Scintillation vials, general purpose, polyethylene | Z376817-1PAK |
| | Scissor-handle forceps, Specimen, straight, L 10 1/4 in. | Z168807-1EA |
| | Scissor-handle forceps, Halstead mosquito, straight, L 5 in. | Z168815-1EA |
| | Scissor-handle forceps, Halstead mosquito, curved, L 5 in. | Z168823-1EA |
| | Scissor-handle forceps, Kelly hemostatic, straight, L 5 1/2 in. | Z168831-1EA |
| | Scissor-handle forceps, curved, Kelly hemostatic, L 5 1/2 in. | Z168858-1EA |
| | Scissor-handle forceps, Kelly hemostatic, straight, L 6 1/4 in. | Z168866-1EA |
| | Scissor-handle forceps, Kelly hemostatic, curved, L 6 1/4 in. | Z168874-1EA |
| | Scissor-handle forceps, Occulating, straight, L 5 in. | Z509132-1EA |
| | Scissor-handle forceps, Occulating, straight, L 7 in. | Z509140-1EA |
| | Scoring Tool, for cutting glass plates, tungsten carbide tip | 23746 |
| | Screen cup for CD-1™, size 85 mL | S1145-1EA |
| | Screens for CD-1™, size 40 mesh | S0770-5EA |
| | Screens for CD-1™, size 60 mesh | S1020-5EA |
| | Screens for CD-1™, size 80 mesh | S3770-5EA |
| | Screens for CD-1™, size 40 mesh | S3895-5EA |
| | Screens for CD-1™, size 150 mesh | S4020-5EA |
| | Screens for CD-1™, size 200 mesh | S4145-5EA |
| | Security bag for X-ray film, For 8 × 10 inch (20 × 25 cm) film | Z380156-1EA |
| | Securline lab marker II, lab marker, for use on plastic embedding cassettes and frosted end of microscope slides, black, 5/cs | Z648205-5EA |
| | SecurTainer™ III specimen containers, size 90 mL | Z740415-400EA |
| | Self-venting PP faucet, pkg of 5 ea | Z168149-5EA |
| | Serological Pipettes, 10 mL, sterile, polystyrene | ARLAPS10-200EA |
| | Serological Pipettes, capacity 2 mL, sterile, polystyrene | ARLAPS2-500EA |
| | Serological Pipettes, capacity 5 mL, sterile, polystyrene | ARLAPS5-200EA |
| | Serological Pipettes, Color Coded Black, polystyrene, pkg of 1000 ea bulk packaged | ARLPB22-1000EA |
| | Serological Pipettes, Color Coded Black, polystyrene, pkg of 500 ea individually wrapped | ARLPS22-500EA |
| | Sigma-Aldrich® electroporation cuvettes, gap width 0.1 cm | Z706078-50EA |

| * | Name | Catalog Number |
|---|---|---|
| | Sigma-Aldrich® electroporation cuvettes, gap width 0.2 cm | Z706086-50EA |
| | Sigma-Aldrich® electroporation cuvettes, gap width 0.4 cm | Z706094-50EA |
| | Sigma-Aldrich® Liquid Rotating Clock, shows temperature, calendar, day/date, alarm and countdown stopwatch | Z705454-1EA |
| | Sigma-Aldrich® nucleic acid sequencing units, Fixed height, single gel, gel W × H 20 cm × 52 cm | Z351857-1EA |
| | Sigma-Aldrich® nucleic acid sequencing units, Adjustable Height, Dual Gel, gel W × H 20 cm × 22-62 cm | Z351881-1EA |
| | Sigma Lite Plus Intensifying Screens without lead blockers, For 7 x 17 in. and 18 x 43 cm film | Z360198-2EA |
| | Silicone membrane liner for Tunair™ shake flask, For 300 mL flask | Z710857-5EA |
| | Silicone membrane liner for Tunair™ shake flask, For 2.5 L flask | Z710865-5EA |
| | Slide Holder, number of positions, 12, polystyrene, pack of 6 ea | BAH445570000-6EA |
| | Slide Mailer, number of positions, 10, polyethylene, pack of 6 ea | BAH442000000-6EA |
| | Slide spinner for slide drying, AC input 110 V | Z674664-1EA |
| | Slide spinner for slide drying, AC input 230 V, Schuko plug | Z674672-1EA |
| | Slide spinner for slide drying, AC input 230 V, UK plug | Z674680-1EA |
| | Slide Staining and Storage System, Slide Rack, number of positions, 25 | BAF441800000-1EA |
| | Slide Staining and Storage System, Staining Dish, polyoxymethylene | BAF441820000-1EA |
| | Slide Staining and Storage System, Storage Box, polystyrene | BAF441840000 |
| | smartPick™ Wooden inoculation picks, Min (fits in 1.5 mL tube), semi-point | Z740491-2000EA<br>Z740491-40000EA |
| | smartPick™ Wooden inoculation picks, Min (fits 1.5 mL tube), needle point | Z740492-40000EA<br>Z740492-2000EA |
| | smartPick™ Wooden inoculation picks, standard, semi-point | Z740493-1600EA<br>Z740493-32000EA |
| | smartPick™ Wooden inoculation picks, standard, needle point | Z740494-32000EA<br>Z740494-1600EA |
| | smartPick™ Wooden inoculation picks, large, needle point | Z740495-500EA<br>Z740495-10000EA |
| | smartPick™ Wooden inoculation picks, large, semi-point | Z740496-500EA<br>Z740496-10000EA |
| | Spatulas, Scoop | S8897-12EA |
| | Spatulas, Spoon, L 6.5 in., plastisol handle | S4147-12EA |
| | Spatulas, Spoon, L 9 in. | S3897-1EA<br>S3897-12EA |
| | Spatulas, Micro, flat ends | S4022-12EA |
| | Spatulas, Micro; flat rounded ends | S9147-12EA |
| | Spatulas, Micro; flat rounded end plus tapered end | S9022-12EA |
| | Spatulas, Micro, Heyman Type | S4272-1EA<br>S4272-12EA |
| | Spatulas with wooden handle, blade L × W 6 in. × 7/8 in. | Z408212-1EA<br>Z408212-12EA |
| | Spatulas with wooden handle, blade L × W 8 in. × 1 1/8 in. | Z408220-1EA<br>Z408220-12EA |
| | Spatulas with wooden handle, blade L × W 10 in. × 1 7/16 in. | Z408239-1EA<br>Z408239-6EA |
| | Spatulas with wooden handle, blade L × W 4 in. × 19/32 in. | S9272-1EA<br>S9272-12EA |
| | Spreader, L-Shape, sterile, pack of 500 (total) | HS8171B |
| | Stainless steel forceps, Dissecting | Z168793-1EA |
| | Stainless steel forceps, Dumont | Z168742-1EA |
| | Stainless steel forceps, Fine tip, straight | Z168777-1EA |
| | Stainless steel forceps, Fine tip, curved | Z168785-1EA |
| | Stainless steel forceps, High-precision | Z225304-1EA |
| | Stainless steel forceps, Medium tip, straight | Z168750-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Stainless steel forceps, Medium tip, curved | Z168696-1EA |
| | Stainless steel forceps, Reverse action | Z168769-1EA |
| | Stainless steel forceps, Sharp-point | Z168718-1EA |
| | Stainless steel forceps, Specimen, L 4 1/2 in. | Z168726-1EA |
| | Stainless steel forceps, Specimen, L 5 1/2 in. | Z225592-1EA |
| | Stainless steel forceps, Specimen, L 6 in. | Z168734-1EA |
| | Stainless steel forceps, Specimen, L 8 in. | Z225606-1EA |
| | Stainless steel forceps, Specimen, L 10 in. | Z225614-1EA |
| | Stainless steel forceps, Specimen, L 12 in. | Z225622-1EA |
| | Stainless Steel Tweezers, L 6 in., pkg of 1 ea | 22435-U |
| | Stainless steel utility scoop, pkg of 1 ea | Z155489-1EA |
| | StainTray slide staining system, StainTray with clear lid | Z670138-1EA |
| | StainTray slide staining system, StainTray with black lid | Z670146-1EA |
| | STATMARK permanent marker for cassette & slide marking, pkg of 12 ea | Z648191-12EA |
| | Sterile disks, for microbiology | 74146-25DISCS-F |
| | Sterile economy sample spoon, 1.25 mL | Z675431-100EA |
| | Sterile economy sample spoon, 2.5 mL | Z675458-100EA |
| | Sterile economy sample spoon, 5 mL | Z675466-100EA |
| | Sterile economy sample spoon, 8 mL | Z675474-100EA |
| | Sterile economy sample spoon, 20 mL | Z675482-100EA |
| | Sterileware™ sampling spatula, polypropylene, extra long, sterile | BAH369300050-50EA |
| | Sterileware™ sampling spatula, polypropylene, sterile | BAH369300000-100EA |
| | Sterilizer, dry bead, Steri 250, AC input 120 V | Z378550-1EA |
| | Sterilizer, dry bead, Steri 350, AC input 120 V | Z378577-1EA |
| | Sterilizer, infrared heat, AC input 120 V | S3398-1EA |
| | Sterilizer, infrared heat, AC input 240 V | S3273-1EA |
| | Steri Sterilizer replacement glass beads , for Steri 250 | Z380075-1PAK |
| | Steri Sterilizer replacement glass beads , for Steri 350 | Z380083-1PAK |
| | Stovall hybridization bottle, size 35 mm × 300 mm , with cap | Z374784-1EA |
| | Stovall hybridization bottle, size 35 mm × 150 mm , with cap | Z374792-1EA |
| | Stovall hybridization bottle, size 35 mm × 100 mm , with cap | Z374806-1EA |
| | Stovall hybridization bottle cap, Cap for 35 mm hybridization bottle | Z374814-1EA |
| | Stovall hybridization bottle rack, Holding rack | Z374830-1EA |
| | STS-45 Nucleic Acid Sequencing Unit Accessories, Spacer Set, linear wedge size 0.2-0.8 mm | Z355771-1SET |
| | Swiss Army knives, tools, 6 | Z151092-1EA |
| | Swiss Army knives, tools, 11 | Z151106-1EA |
| | Swiss Army knives, tools, 15 | Z151114-1EA |
| | Tabletop microtorch, stable tip-resistant design with easy-grip handle for safety | Z676373-1EA |
| | Techne® hybridization tube, for Model HB-1D, size 200 mm × 44 mm | Z381667-1EA |
| | Test papers, Red Litmus | Z509647-12PAK |
| | Test papers, Blue Litmus | Z509655-12PAK |
| | Test papers, Neutral Litmus | Z509663-10PAK<br>Z509663-12PAK |
| | The SpecTainer™ II, size 120 mL, sterile | Z740398-300EA |
| | The SpecTainer™ II, size 120 mL, non-sterile | Z740399-300EA |
| | Tissue capture pen, one pen for two applications, pkg of 1 ea | Z648175-1EA |
| | Tissue grinder pestle for CD-1™, pkg of 2 ea | T8279-2EA |
| | Tissue processing/embedding cassettes with lid, pkg of 500 ea | Z672122-500EA |
| | Titanium tweezers, Style AA | Z680184-1EA |
| | Titanium tweezers, Style OO | Z680192-1EA |
| | Titanium tweezers, Style 2 | Z680206-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Miscellaneous

| * | Name | Catalog Number |
|---|---|---|
| | Titanium tweezers, Style 2A | Z680214-1EA |
| | Titanium tweezers, Style 3 | Z680222-1EA |
| | Titanium tweezers, Style 3C | Z680230-1EA |
| | Titanium tweezers, Style 5 | Z680249-1EA |
| | Titanium tweezers, Style 6 | Z680257-1EA |
| | Titanium tweezers, Style 7 | Z680265-1EA |
| | Titanium tweezers, 6 piece kit | Z680273-1EA |
| | TPP® TubeSpin bioreactor bottles, capacity 600 mL, 0.22 µm filter cap | Z761036-26EA |
| | TPP® TubeSpin bioreactor tubes, capacity 50 mL, 0.22 µm filter cap | Z761028-180EA |
| | Triple timer, batteries included | Z266132-1EA |
| | Tweezers, Style #00, sharp, anti-magnetic stainless steel | T5415-1EA |
| | Tweezers, Style #3, very sharp, PTFE-coated, anti-magnetic stainless steel | T5540-1EA |
| | Tweezers, Style #3C, very sharp, anti-magnetic stainless steel | T4287-1EA |
| | Tweezers, Style #3C, very sharp, PTFE-coated, anti-magnetic stainless steel | T5665-1EA |
| | Tweezers, Style #3C, very sharp, non-magnetic alloy (tips may be restraightened when bent) | T4162-1EA |
| | Tweezers, Style #4, needle-sharp, anti-magnetic stainless steel | T5790-1EA |
| | Tweezers, Style #4, needle-sharp, PTFE-coated, anti-magnetic stainless steel | T5915-1EA |
| | Tweezers, Style #5, Fine needle-sharp, anti-magnetic stainless steel | T4537-1EA |
| | Tweezers, Style #5, Fine needle-sharp, PTFE-coated, anti-magnetic stainless steel | T6040-1EA |
| | Tweezers, Style #5, Fine needle-sharp, non-magnetic alloy (tips may be restraightened when bent) | T4412-1EA |
| | Tweezers, Style #5, Fine needle-sharp, Inox alloy (not anti-magnetic) | T4662-1EA |
| | Tweezers, Style #7, sharp, hooked, anti-magnetic stainless steel | T4912-1EA |
| | Tweezers, Style #7, sharp, hooked, PTFE-coated, anti-magnetic stainless steel | T6165-1EA |
| | Tweezers, Style #7, sharp, hooked, non-magnetic alloy (tips may be restraightened when bent) | T4787-1EA |
| | E-Vac aspiration waste system, with 4 L polypropylene bottle, quick release coupling lid, level detector | Z688053-1EA |
| | E-Vac aspiration waste system, with 4 L polypropylene bottle, barbed tube fittings lid | Z688061-1EA |
| | E-Vac aspiration waste system, with 3 L safety glass bottle, quick release coupling lid, level detector | Z688088-1EA |
| | E-Vac polypropylene bottle, with quick release coupling lid, capacity 4 L | Z688096-1EA |
| | E-Vac polypropylene bottle, with standard lid, capacity 4 L | Z688126-1EA |
| | M-Vac stainless steel stand, holds E-Vac 4 L polypropylene bottles, pkg of 1 ea | Z688142-1EA |
| | Vivaspin® 20, 100 kDa MWCO Polyethersulfone, GE Healthcare, 28-9323-63, pack of 12 pieces | GE28-9323-63 |
| | Vivaspin® 500, 10 kDa MWCO Polyethersulfone, GE Healthcare, 28-9322-25, pack of 25 pieces | GE28-9322-25 |
| | Vivaspin® 6, 10 kDa MWCO Polyethersulfone, GE Healthcare, 28-9322-96, pack of 25 pieces | GE28-9322-96 |
| | Vivaspin® 20, 3 kDa MWCO Polyethersulfone, GE Healthcare, 28-9323-58, pack of 12 pieces | GE28-9323-58 |
| | Vivaspin® 20, 5 kDa MWCO Polyethersulfone, GE Healthcare, 28-9323-59, pack of 12 pieces | GE28-9323-59 |
| | Vivaspin® 20, 10 kDa MWCO Polyethersulfone, GE Healthcare, 28-9323-60, pack of 12 pieces | GE28-9323-60 |
| | Vivaspin® 20, 30 kDa MWCO Polyethersulfone, GE Healthcare, 28-9323-61, pack of 12 pieces | GE28-9323-61 |
| | Vivaspin® 20, 50 kDa MWCO Polyethersulfone, GE Healthcare, 28-9323-62, pack of 12 pieces | GE28-9323-62 |

| * | Name | Catalog Number |
|---|---|---|
| | Welch® W Series vacuum pump, Model 8907C-02, AC input 230 V, Schuko plug | Z673242-1EA |
| | Welch® W Series vacuum pump, Model 8912C-02, AC input 230 V, Schuko plug | Z673226-1EA |
| | Welch® W Series vacuum pump, Model 8917A, AC input 115 V | Z673234-1EA |
| | Wheaton Coplin staining jars, Plastic screw cap only | S5392-20EA |
| | Wheaton Safe-Grind tissue grinder, complete, size 30 mL | Z190179-2EA |
| | Wheaton staining dish, pkg of 1 ea | Z103969-1EA |
| | Whirl-Pak® Bag with ScoopBag, 532 mL(18 oz) | WPB01350WA-50EA |
| | Whirl-Pak® Bag with ScoopBag, 532 mL(18 oz), with sterile teaspoon | WPB01478WA-100EA |
| | Whirl-Pak® Black Bag, 532 mL capacity(18 oz), W × L × thickness 11.5 cm × 23 cm × 0.064 mm | WPB01418WA-500EA |
| | Whirl-Pak® Black Bag, 118 mL capacity(4 oz), W × L × thickness 7.5 cm × 18.5 cm × 0.064 mm | WPB01472WA-500EA |
| | Whirl-Pak® Bubble Bag, W × L 10.2 cm × 23 cm , 4" x 8" | WPB01483WA-10EA |
| | Whirl-Pak® Bubble Bag, W × L 22.9 cm × 30.5 cm , 9" x 12" | WPB01484WA |
| | Whirl-Pak® Coli-Test Bag | WPB01417WA-100EA |
| | Whirl-Pak® Detectable Bag, 532 mL capacity(18 oz) | WPB01545WA-500EA |
| | Whirl-Pak® Detectable Bag, 1242 mL capacity(42 oz) | WPB01546WA-500EA |
| | Whirl-Pak® Dosimeter Bag, W × L 9.5 cm × 18 cm , 3-3/4" x 7" | WPB01407WA-500EA |
| | Whirl-Pak® Dosimeter Bag, W × L 12.5 cm × 25 cm , 5" x 10 | WPB01520WA-500EA |
| | Whirl-Pak® Dosimeter Bag, W × L 12.5 cm × 25 cm , 5" x 10" | WPB01485WA-500EA |
| | Whirl-Pak® Dosimeter Bag, W × L 15 cm × 25 cm , 6" x 10" | WPB01521WA-500EA |
| | Whirl-Pak® Filter Bag Without Tape/Wire | WPB01547WA-250EA |
| | Whirl-Pak® Flat Wire, Write-On Bag, 532 mL capacity (18 oz) | WPB01341WA-500EA |
| | Whirl-Pak® Flat Wire, Write-On Bag, 118 mL capacity(4 oz) | WPB01339WA-500EA |
| | Whirl-Pak® High Temperature Bag, 532 mL capacity(18 oz) | WPB01429WA-500EA |
| | Whirl-Pak® High Temperature Bag, 1627 mL capacity (55 oz) | WPB01549WA-500EA |
| | Whirl-Pak® Homogenizer Blender Filter Bag, W × L 25.4 cm × 38 cm , 10" x 15" | WPB01488WA-100EA |
| | Whirl-Pak® Homogenizer Blender Filter Bag, W × L 38 cm × 38 cm , 15" x 15" | WPB01525WA-100EA |
| | Whirl-Pak® Homogenizer Blender Filter Bag, 710 mL capacity(24 oz) | WPB01348WA-250EA |
| | Whirl-Pak® Homogenizer Blender Filter Bag, 1627 mL capacity(55 oz) | WPB01318WA-250EA |
| | Whirl-Pak® Homogenizer Blender Filter Bag, 2041 mL capacity(69 oz) | WPB01416WA-250EA |
| | Whirl-Pak® Homogenizer Blender Round Bottom Bag | WPB01239WA-500EA |
| | Whirl-Pak® 1-Ply Composite Tissue Bag | WPB01548WA-100EA |
| | Whirl-Pak® Pocket Bag | WPB01255WA-500EA |
| | Whirl-Pak® Pre-moistened Speci-Sponge® Bag | WPB01422WA-100EA |
| | Whirl-Pak® Pre-moistened Speci-Sponge® Bag, with Sterile Glove | WPB01423WA-100EA |
| | Whirl-Pak® Sample Bag, 384 mL capacity(13 oz) | WPB01018WA-500EA |
| | Whirl-Pak® Sample Bag, 532 mL capacity(18 oz) | WPB00736WA-500EA |
| | Whirl-Pak® Sample Bag, 58 mL capacity(2 oz) | WPB01009WA-500EA |
| | Whirl-Pak® Sample Bag, 710 mL capacity(24 oz) | WPB01020WA-500EA |
| | Whirl-Pak® Sample Bag, 710 mL capacity(24 oz) | WPB01063WA-500EA |
| | Whirl-Pak® Sample Bag, 798 mL capacity(27 oz) | WPB00990WA-500EA |
| | Whirl-Pak® Sample Bag, 1065 mL capacity(36 oz) | WPB00994WA-500EA |
| | Whirl-Pak® Sample Bag, 118 mL capacity(4 oz) | WPB00679WA-500EA |
| | Whirl-Pak® Sample Bag, 1242 mL capacity(42 oz) | WPB01027WA-500EA |

| * | Name | Catalog Number |
|---|---|---|
| | Whirl-Pak® Sample Bag, 1627 mL capacity(55 oz) | WPB01532WA-500EA |
| | Whirl-Pak® Sample Bag, 2041 mL capacity(69 oz) | WPB01323WA-500EA |
| | Whirl-Pak® Sample Bag, 207 mL capacity(7 oz) | WPB00992WA-500EA |
| | Whirl-pak® sampling bag, Stand-up, capacity 120 mL | Z527009-500EA |
| | Whirl-pak® sampling bag, Stand-up, capacity 540 mL | Z527017-500EA |
| | Whirl-pak® sampling bag, Write-on, capacity 720 mL | Z526983-500EA |
| | Whirl-Pak® Speci-Sponge® Bag with Sterile Gloves | WPB01392WA-100EA |
| | Whirl-Pak® Speci-Sponge® Environmental Surface Sampling Bag, 532 mL(18 oz) | WPB01245WA-100EA |
| | Whirl-Pak® Speci-Sponge® Environmental Surface Sampling Bag, 1627 mL(55 oz) | WPB01299WA-100EA |
| | Whirl-Pak® Sponge Probe Bag | WPB01475WA-50EA |
| | Whirl-Pak® Stand-Up Bag, 4080 mL capacity(138 oz) | WPB01542WA-100EA |
| | Whirl-Pak® Stand-Up Bag, 532 mL capacity(18 oz) | WPB01365WA-500EA |
| | Whirl-Pak® Stand-Up Bag, 710 mL capacity(24 oz) | WPB01401WA-500EA |
| | Whirl-Pak® Stand-Up Bag, 798 mL capacity(27 oz) | WPB01448WA-250EA |
| | Whirl-Pak® Stand-Up Bag, 1065 mL capacity(36 oz) | WPB01449WA-250EA |
| | Whirl-Pak® Stand-Up Bag, 118 mL capacity(4 oz) | WPB01364WA-500EA |
| | Whirl-Pak® Stand-Up Bag, 1242 mL capacity(42 oz) | WPB01450WA-250EA |
| | Whirl-Pak® Stand-Up Bag, 2041 mL capacity(69 oz) | WPB01451WA-250EA |
| | Whirl-Pak® Stand-Up Thio-Bag®, Waste Water Sampling Bag, 100 mL capacity | WPB01402WA-100EA |
| | Whirl-Pak® Stand-Up Thio-Bag®, Waste Water Sampling Bag, 300 mL capacity | WPB01403WA-100EA |
| | Whirl-Pak® Thio-Bag®, Waste Water Sampling Bag, 100 mL capacity | WPB01440WA-100EA |
| | Whirl-Pak® Thio-Bag®, Waste Water Sampling Bag, 300 mL capacity | WPB01254WA-100EA |
| | Whirl-Pak® Thio-Bag®, Waste Water Sampling Bag, 100 mL capacity | WPB01040WA-100EA |
| | Whirl-Pak® Trans-Pak® Specimen Bag | WPB01253WA-500EA |
| | Whirl-Pak® Write-On Bag, 29 mL capacity(1 oz) | WPB01067WA-500EA |
| | Whirl-Pak® Write-On Bag, 3637 mL capacity(123 oz) | WPB01446WA-250EA |
| | Whirl-Pak® Write-On Bag, 4080 mL capacity(138 oz) | WPB01541WA-100EA |
| | Whirl-Pak® Write-On Bag, 532 mL capacity(18 oz) | WPB01065WA-500EA |
| | Whirl-Pak® Write-On Bag, 532 mL capacity(18 oz; Blue Tape) | WPB01065BT-500EA |
| | Whirl-Pak® Write-On Bag, 532 mL capacity(18 oz Red Tape) | WPB01065RT-500EA |
| | Whirl-Pak® Write-On Bag, 532 mL capacity(18 oz, White Tape) | WPB01065WT-500EA |
| | Whirl-Pak® Write-On Bag, 5441 mL capacity(184 oz) | WPB01447WA-100EA |
| | Whirl-Pak® Write-On Bag, 58 mL capacity(2 oz) | WPB01064WA-500EA |
| | Whirl-Pak® Write-On Bag, 710 mL capacity(24 oz), size × thickness × 4.0 mil, 0.102 mm | WPB01196WA-500EA |
| | Whirl-Pak® Write-On Bag, 710 mL capacity(24 oz), size × thickness × 3.0 mil, 0.076 mm | WPB01297WA-500EA |
| | Whirl-Pak® Write-On Bag, 710 mL capacity(24 oz, Blue Tape) | WPB01297BT-500EA |
| | Whirl-Pak® Write-On Bag, 710 mL capacity(24 oz, Red Tape) | WPB01297RT-500EA |
| | Whirl-Pak® Write-On Bag, 710 mL capacity(24 oz, White Tape) | WPB01297WT-500EA |
| | Whirl-Pak® Write-On Bag, 798 mL capacity(27 oz) | WPB01491WA-500EA |
| | Whirl-Pak® Write-On Bag, 118 mL capacity(4 oz) | WPB01062WA-500EA |
| | Whirl-Pak® Write-On Bag, 118 mL capacity(4 oz, Red Tape) | WPB01062RT-500EA |
| | Whirl-Pak® Write-On Bag, 118 mL capacity(4 oz, White Tape) | WPB01062WT-500EA |
| | Whirl-Pak® Write-On Bag, 118 mL capacity(4 oz, Blue Tape) | WPB01062BT-500EA |
| | Whirl-Pak® Write-On Bag, 1627 mL capacity(55 oz) | WPB01195WA-500EA |
| | Whirl-Pak® Write-On Bag, 1627 mL capacity(55 oz, Blue Tape) | WPB01195BT-500EA |
| | Whirl-Pak® Write-On Bag, 1627 mL capacity(55 oz, Red Tape) | WPB01195RT-500EA |

| * | Name | Catalog Number |
|---|---|---|
| | Whirl-Pak® Write-On Bag, 1627 mL capacity(55 oz, White Tape) | WPB01195WT-500EA |
| | Whirl-Pak® Write-On Bag, 2041 mL capacity(69 oz) | WPB01515WA-500EA |
| | Whirl-Pak® Write-On Bag, 707 mL capacity(7 oz) | WPB01489WA-500EA |
| | Whirl-Pak® Write-On Bag, 2721 mL capacity(92 oz) | WPB01445WA-250EA |
| | Wood applicators, useful for stirring, sample transfer, and application of grease to stopcocks, pkg of 864 ea | Z406430-1PAK |
| | XPell™ indicating pellets for peroxides prevention, CE for organic solvents | Z683299-1EA |
| | XPell™ R indicating reagent powder for peroxides prevention, pkg of 1 ea | Z740148-1EA |
| | XploSens PS™ peroxides detection strips, quickly detects peroxides in organic and aqueous solutions | Z683108-1EA |
| | Xtractite™ sorbent pellets for removal of heavy metals, radionuclides and actinides, pkg of 1 ea | Z740149-1EA |
| | Zipper-top poly bag, size 2 1/2 in. × 3 in. | Z162930-50EA<br>Z162930-100EA |
| | Zipper-top poly bag, size 3 in. × 5 in. | Z162949-50EA<br>Z162949-100EA |
| | Zipper-top poly bag, size 4 in. × 6 in. | Z162957-50EA<br>Z162957-100EA |
| | Zipper-top poly bag, size 5 in. × 8 in. | Z162965-50EA<br>Z162965-100EA |
| | Zipper-top poly bag, size 9 in. × 12 in. | Z162973-50EA<br>Z162973-100EA |
| | Zipper-top poly bag, size , set of 20 each, sizes vary from: 2 $^1/_2$, 3, 4, 5, 9 in. | Z162981-100EA |

# Multiwell Plates & Accessories

| * | Name | Catalog Number |
|---|---|---|
| | ABI DNA Sequencing Unit Accessories, Microtrough Plate Set For 377 Stretch, WTR size 48 cm | M0933-1SET |
| | ABI DNA Sequencing Unit Accessories, glass front Step plate for 96 lanes, Step Plate For 377 Stretch, WTR size 48 cm | G9039-1EA |
| | 3D Biotek 3D Insert™ PCL scaffold, for 12 well plates, 6 inserts/ 12 well plate | Z724416-6EA |
| | 3D Biotek 3D Insert™ PCL scaffold, for 96 well plates, 24 inserts/ 96 well plate | Z724513-24EA |
| | 3D Biotek 3D Insert™ PCL scaffold, for 100 mm dish | Z687510-1EA |
| | 3D Biotek 3D Insert™ PS scaffold, for 12 well plates, 6 inserts | Z724181-6EA |
| | 3D Biotek 3D Insert™ PS scaffold, for 96 well plates, 24 inserts/96 well plate | Z724300-24EA |
| | 3D Biotek 3D Insert™ PS scaffold, for 24 well plates, 12 inserts/24 well plate | Z687553-12EA |
| | 3D Biotek Polycaprolactone (PCL) scaffold inserts, for 3D bioreactor 6 well chamber, fiber diam. ~300 µm, ~ 300 µm spacing | Z694657-10EA |
| | 3D Biotek Polycaprolactone (PCL) scaffold inserts, for 3D bioreactor 12 well chamber, fiber diam. ~300 µm, ~ 300 µm spacing | Z694665-10EA |
| | 3D Biotek Polycaprolactone (PCL) scaffold inserts, for 3D bioreactor 24 well chamber, fiber diam. ~300 µm, ~ 300 µm spacing | Z694673-10EA |
| | 3D Biotek Polystyrene (PS) scaffold inserts, for 3D bioreactor 24 well chamber, fiber diam. ~150 µm, ~ 200 µm spacing | Z694649-10EA |
| | 3D Biotek Polystyrene (PS) scaffold inserts, for 3D bioreactor 6 well chamber, fiber diam. ~150 µm, ~ 200 µm spacing | Z755362-10EA |
| | 3D Biotek Polystyrene (PS) scaffold inserts, for 3D bioreactor 12 well chamber, fiber diam. ~150 µm, ~ 200 µm spacing | Z755370-10EA |
| | 3D Biotek replacement bioreactor chambers kit, with 6 well diameter size, includes pusher (1), chambers (4), and O-rings (44) | Z694681-1KT |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Multiwell Plates & Accessories

| * | Name | Catalog Number |
|---|---|---|
| | 3D Biotek replacement bioreactor chambers kit, with 12 well diameter size, includes pusher (1), chambers (4), and O-rings (44) | Z694703-1KT |
| | 3D Biotek replacement bioreactor chambers kit, with 24 well diameter size, includes pusher (1), chambers (4), and O-rings (44) | Z694711-1KT |
| | 3D Biotek β-TCP discs, 9.5 mm discs for bone repair and bone tissue engineering, sterile, 3/cs | Z687529-3EA |
| | 3D Biotek β-TCP discs, 5.0 mm discs for bone repair and bone tissue engineering, sterile, 3/cs | Z687537-3EA |
| | BRAND® 384-well PCR plate, full skirt, clear, cut corner A12, H12 | BR781345-50EA |
| | BRAND® 384-well PCR plate, full skirt, cut corner A12, H12, white | BR781358-50EA |
| | BRAND® 384-well PCR plate, full skirt, cut corner A12, thin-walled, rigid plate, clear | BR781348-50EA |
| | BRAND® 384-well PCR plate, full skirt, cut corner A12, clear | BR781347-50EA |
| | BRAND® cover mat for 96-well plates, deep-well, 2 mL low profile, TPE, non-sterile | BR701368-50EA |
| | BRAND® cover mat for 96-well tube rack, piercable, for 96 tube rack | BR781583-100EA |
| | BRAND® Haemacytometer cover glass, for counting chambers, borosilicate glass, size 20 mm × 26 mm × 0.4 mm | BR723015-100EA |
| | BRAND® Haemacytometer cover glass, for counting chambers, borosilicate glass, size 24 mm × 24 mm × 0.4 mm | BR723014-100EA |
| | BRAND® Haemacytometer cover glass, for counting chambers, borosilicate glass, size 22 mm × 30 mm × 0.4 mm | BR723016-100EA |
| | BRAND® lids for microplates BRAND®plates, plate size 96 wells, with condensation rings | BR782150-100EA |
| | BRAND® lids for microplates BRAND®plates, plate size 1536 wells, without condensation rings | BR782153-50EA |
| | BRAND® lids for microplates BRAND®plates, 96-well plates transp. bottom / 384-well plates, without condensation rings | BR782152-50EA |
| | BRAND® lids for microplates BRAND®plates, plate size 96 wells, without condensation rings | BR782151-100EA |
| | BRAND® mat cover for deep well plate, volume 0.5 mL | BR701358-50EA |
| | BRAND® mat cover for deep well plate, polyethylene, volume 1.1 mL, size 96 wells | BR701360-24EA |
| | BRAND® mat cover for deep well plate, volume 2.2 mL | BR701362-24EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 1536 wells, size 10 µL, bottom flat, transparent | BR782000-50EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 1536 wells, size 10 µL, bottom flat, black | BR782002-50EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 1536 wells, size 10 µL, bottom flat, white | BR782001-50EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 384 wells, size 100 µL, bottom flat, transparent | BR781980-50EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 384 wells, size 100 µL, bottom flat, white | BR781981-50EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 384 wells, size 120 µL, bottom flat, black, with transparent bottom | BR781987-50EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 384 wells, size 120 µL, bottom flat, white, with transparent bottom | BR781986-50EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 96 wells, size 350 µL, bottom conical, transparent | BR781963-50EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 96 wells, size 350 µL, bottom flat, transparent | BR781962-50EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 96 wells, size 330 µL, V-bottom, transparent | BR781961-50EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 96 wells, size 350 µL, bottom flat, black | BR781968-50EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 96 wells, size 350 µL, bottom flat, white | BR781965-50EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® microplate BRANDplates®, cellGrade, size 96 wells, size 330 µL, bottom flat, black, with transparent bottom | BR781975-5EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 96 wells, size 330 µL, bottom flat, black, with transparent bottom | BR781971-50EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 96 wells, size 330 µL, bottom round, white, with transparent bottom | BR781974-5EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 384 wells, size 100 µL, bottom flat, black | BR781982-50EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 96 wells, size 330 µL, bottom round, transparent | BR781960-50EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 96 wells, size 330 µL, bottom round, white, with transparent bottom | BR781970-50EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 384 wells, size 120 µL, bottom flat, white, with transparent bottom | BR781988-5EA |
| | BRAND® microplate BRANDplates®, cellGrade, size 384 wells, size 120 µL, bottom flat, black, with transparent bottom | BR781989-5EA |
| | BRAND® microplate BRANDplates®, cellGrade Plus, size 384 wells, size 100 µL, bottom flat, transparent | BR782040-50EA |
| | BRAND® microplate BRANDplates®, cellGrade Plus, size 384 wells, size 120 µL, bottom flat, black, with transparent bottom | BR782049-5EA |
| | BRAND® microplate BRANDplates®, cellGrade Plus, size 384 wells, size 120 µL, bottom flat, black, with transparent bottom | BR782047-50EA |
| | BRAND® microplate BRANDplates®, cellGrade Plus, size 384 wells, size 120 µL, bottom flat, white, with transparent bottom | BR782048-5EA |
| | BRAND® microplate BRANDplates®, cellGrade Plus, size 384 wells, size 120 µL, bottom flat, white, with transparent bottom | BR782046-50EA |
| | BRAND® microplate BRANDplates®, cellGrade Plus, size 96 wells, size 350 µL, bottom flat, black | BR782028-50EA |
| | BRAND® microplate BRANDplates®, cellGrade Plus, size 96 wells, size 350 µL, bottom flat, white | BR782025-50EA |
| | BRAND® microplate BRANDplates®, cellGrade Plus, size 96 wells, size 330 µL, bottom flat, black, with transparent bottom | BR782035-5EA |
| | BRAND® microplate BRANDplates®, cellGrade Plus, size 96 wells, size 330 µL, bottom flat, black, with transparent bottom | BR782031-50EA |
| | BRAND® microplate BRANDplates®, cellGrade Plus, size 96 wells, size 350 µL, bottom flat, transparent | BR782022-50EA |
| | BRAND® microplate BRANDplates®, cellGrade Plus, size 96 wells, size 330 µL, bottom flat, white, with transparent bottom | BR782030-50EA |
| | BRAND® microplate BRANDplates®, cellGrade Plus, size 96 wells, size 330 µL, bottom flat, white, with transparent bottom | BR782034-5EA |
| | BRAND® microplate BRANDplates®, cellGrade prem, size 384 wells, size 120 µL, bottom flat, black, with transparent bottom | BR782107-50EA |
| | BRAND® microplate BRANDplates®, cellGrade prem, size 384 wells, size 120 µL, bottom flat, white, with transparent bottom | BR782106-50EA |
| | BRAND® microplate BRANDplates®, cellGrade prem, size 384 wells, size 120 µL, bottom flat, white, with transparent bottom | BR782108-5EA |
| | BRAND® microplate BRANDplates®, cellGrade prem, size 96 wells, size 350 µL, bottom flat, transparent | BR782082-50EA |
| | BRAND® microplate BRANDplates®, cellGrade prem, size 96 wells, size 350 µL, bottom flat, black | BR782088-50EA |
| | BRAND® microplate BRANDplates®, cellGrade prem, size 96 wells, size 350 µL, bottom flat, white | BR782085-50EA |
| | BRAND® microplate BRANDplates®, cellGrade prem, size 96 wells, size 330 µL, bottom flat, black, with transparent bottom | BR782095-5EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® microplate BRANDplates®, cellGrade prem, size 96 wells, size 330 µL, bottom flat, white, with transparent bottom | BR782094-5EA |
| | BRAND® microplate BRANDplates®, cellGrade prem, size 96 wells, size 330 µL, bottom flat, white, with transparent bottom | BR782090-50EA |
| | BRAND® microplate BRANDplates®, cellGrade prem, size 384 wells, size 100 µL, bottom flat, transparent | BR782100-50EA |
| | BRAND® microplate BRANDplates®, cellGrade prem, size 384 wells, size 120 µL, bottom flat, black, with transparent bottom | BR782109-5EA |
| | BRAND® microplate BRANDplates®, cellGrade prem, size 96 wells, size 330 µL, bottom flat, black, with transparent bottom | BR782091-50EA |
| | BRAND® microplate BRANDplates®, hydroGrade, size 96 wells, size 350 µL, bottom conical, transparent | BR781783-100EA |
| | BRAND® microplate BRANDplates®, hydroGrade, size 384 wells, size 100 µL, bottom flat, black | BR781802-50EA |
| | BRAND® microplate BRANDplates®, hydroGrade, size 384 wells, size 100 µL, bottom flat, transparent | BR781800-50EA |
| | BRAND® microplate BRANDplates®, hydroGrade, size 384 wells, size 100 µL, bottom flat, white | BR781801-50EA |
| | BRAND® microplate BRANDplates®, hydroGrade, size 96 wells, size 350 µL, bottom conical, black | BR781789-100EA |
| | BRAND® microplate BRANDplates®, hydroGrade, size 96 wells, size 330 µL, bottom round, black | BR781787-100EA |
| | BRAND® microplate BRANDplates®, hydroGrade, size 96 wells, size 350 µL, bottom flat, transparent | BR781782-100EA |
| | BRAND® microplate BRANDplates®, hydroGrade, size 96 wells, size 330 µL, bottom round, transparent | BR781780-100EA |
| | BRAND® microplate BRANDplates®, hydroGrade, size 96 wells, size 350 µL, bottom conical, white | BR781786-100EA |
| | BRAND® microplate BRANDplates®, hydroGrade, size 96 wells, size 330 µL, bottom round, white | BR781784-100EA |
| | BRAND® microplate BRANDplates®, immunoGrade, size 384 wells, size 100 µL, bottom flat, white | BR781741-50EA |
| | BRAND® microplate BRANDplates®, immunoGrade, size 96 wells, size 360 µL, V-bottom, transparent | BR781721-100EA |
| | BRAND® microplate BRANDplates®, immunoGrade, size 384 wells, size 100 µL, bottom flat, black | BR781742-50EA |
| | BRAND® microplate BRANDplates®, immunoGrade, size 384 wells, size 100 µL, bottom flat, transparent | BR781740-50EA |
| | BRAND® microplate BRANDplates®, immunoGrade, size 96 wells, size 350 µL, bottom conical, black | BR781729-100EA |
| | BRAND® microplate BRANDplates®, immunoGrade, size 96 wells, size 330 µL, bottom round, black | BR781727-100EA |
| | BRAND® microplate BRANDplates®, immunoGrade, size 96 wells, size 350 µL, bottom conical, transparent | BR781723-100EA |
| | BRAND® microplate BRANDplates®, immunoGrade, size 96 wells, size 350 µL, bottom flat, transparent | BR781722-100EA |
| | BRAND® microplate BRANDplates®, immunoGrade, size 96 wells, size 330 µL, bottom round, transparent | BR781720-100EA |
| | BRAND® microplate BRANDplates®, immunoGrade, size 96 wells, size 350 µL, bottom conical, white | BR781726-100EA |
| | BRAND® microplate BRANDplates®, immunoGrade, size 96 wells, size 330 µL, bottom round, white | BR781724-100EA |
| | BRAND® microplate BRANDplates®, immunoGrade, size 96 wells, size 330 µL, bottom flat, black, with transparent bottom | BR781731-100EA |
| | BRAND® microplate BRANDplates®, immunoGrade, size 96 wells, size 330 µL, bottom flat, black, with transparent bottom | BR781732-5EA |
| | BRAND® microplate BRANDplates®, inertGrade, size 96 wells, size 350 µL, bottom conical, black | BR781909-40EA |
| | BRAND® microplate BRANDplates®, inertGrade, size 96 wells, size 330 µL, bottom flat, black, with transparent bottom | BR781913-5EA |
| | BRAND® microplate BRANDplates®, inertGrade, size 96 wells, size 350 µL, bottom flat, transparent | BR781902-40EA |
| | BRAND® microplate BRANDplates®, inertGrade, size 96 wells, size 330 µL, bottom round, transparent | BR781900-40EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® microplate BRANDplates®, inertGrade, size 96 wells, size 350 µL, bottom flat, black | BR781908-40EA |
| | BRAND® microplate BRANDplates®, inertGrade, size 96 wells, size 330 µL, bottom round, black | BR781907-40EA |
| | BRAND® microplate BRANDplates®, inertGrade, size 96 wells, size 350 µL, bottom conical, white | BR781906-40EA |
| | BRAND® microplate BRANDplates®, inertGrade, size 96 wells, size 350 µL, bottom flat, white | BR781905-40EA |
| | BRAND® microplate BRANDplates®, inertGrade, size 96 wells, size 330 µL, bottom round, white | BR781904-40EA |
| | BRAND® microplate BRANDplates®, inertGrade, size 96 wells, size 330 µL, bottom flat, black, with transparent bottom | BR781911-40EA |
| | BRAND® microplate BRANDplates®, inertGrade, size 96 wells, size 330 µL, bottom flat, white, with transparent bottom | BR781910-40EA |
| | BRAND® microplate BRANDplates®, inertGrade, size 96 wells, size 330 µL, bottom flat, white, with transparent bottom | BR781912-5EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 384 wells, size 120 µL, bottom flat, black, with transparent bottom | BR781869-5EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 96 wells, size 350 µL, bottom flat, transparent | BR781842-100EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 96 wells, size 330 µL, bottom flat, black, with transparent bottom | BR781853-5EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 384 wells, size 100 µL, bottom flat, black | BR781862-50EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 384 wells, size 100 µL, bottom flat, transparent | BR781860-50EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 384 wells, size 100 µL, bottom flat, white | BR781861-50EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 384 wells, size 120 µL, bottom flat, black, with transparent bottom | BR781867-50EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 384 wells, size 120 µL, bottom flat, white, with transparent bottom | BR781868-5EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 384 wells, size 120 µL, bottom flat, white, with transparent bottom | BR781866-50EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 96 wells, size 350 µL, bottom conical, black | BR781849-100EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 96 wells, size 330 µL, bottom round, black | BR781847-100EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 96 wells, size 350 µL, bottom conical, transparent | BR781843-100EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 96 wells, size 330 µL, bottom round, transparent | BR781840-100EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 96 wells, size 360 µL, V-bottom, transparent | BR781841-100EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 96 wells, size 350 µL, bottom conical, white | BR781846-100EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 96 wells, size 330 µL, bottom round, white | BR781844-100EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 96 wells, size 330 µL, bottom flat, black, with transparent bottom | BR781851-100EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 96 wells, size 330 µL, bottom flat, white, with transparent bottom | BR781850-100EA |
| | BRAND® microplate BRANDplates®, lipoGrade, size 96 wells, size 330 µL, bottom flat, white, with transparent bottom | BR781852-5EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 384 wells, size 100 µL, bottom flat, transparent | BR781680-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 350 µL, bottom flat, transparent | BR781662-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 1536 wells, size 10 µL, bottom flat, transparent | BR781640-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 350 µL, foil bottom, transparent | BR781615-50EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Multiwell Plates & Accessories

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 330 µL, bottom round, transparent | BR781600-100EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 384 wells, size 100 µL, bottom flat, black | BR781622-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 384 wells, size 100 µL, bottom flat, white | BR781621-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 384 wells, size 120 µL, bottom flat, black, with transparent bottom | BR781627-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 384 wells, size 120 µL, bottom flat, white, with transparent bottom | BR781626-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 350 µL, bottom flat, black | BR781608-100EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 330 µL, bottom round, transparent | BR781607-100EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 350 µL, bottom conical, transparent | BR781603-100EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 350 µL, bottom flat, transparent | BR781602-100EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 360 µL, V-bottom, transparent | BR781601-100EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 350 µL, bottom flat, white | BR781605-100EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 330 µL, bottom round, white | BR781604-100EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 330 µL, bottom flat, black, with transparent bottom | BR781611-100EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 330 µL, bottom flat, white, with transparent bottom | BR781610-100EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 1536 wells, size 10 µL, bottom flat, transparent | BR781700-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 1536 wells, size 10 µL, bottom flat, black | BR781702-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 1536 wells, size 10 µL, bottom flat, white | BR781701-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 384 wells, size 100 µL, bottom flat, black | BR781682-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 384 wells, size 100 µL, bottom flat, white | BR781681-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 384 wells, size 120 µL, bottom flat, black, with transparent bottom | BR781687-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 384 wells, size 120 µL, bottom flat, white, with transparent bottom | BR781686-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 350 µL, bottom flat, black | BR781668-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 350 µL, bottom conical, transparent | BR781663-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 330 µL, bottom round, transparent | BR781660-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 360 µL, V-bottom, transparent | BR781661-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 350 µL, bottom flat, white | BR781665-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 330 µL, bottom flat, black, with transparent bottom | BR781671-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 96 wells, size 330 µL, bottom flat, white, with transparent bottom | BR781670-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 1536 wells, size 10 µL, bottom flat, black | BR781642-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 1536 wells, size 10 µL, bottom flat, white | BR781641-50EA |
| | BRAND® microplate BRANDplates®, pureGrade, size 384 wells, size 100 µL, bottom flat, transparent | BR781620-50EA |
| | BRAND® strip of 8 lids, for 96 tube rack, piercable | BR781582-1000EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® strip plates, size 96 wells, 12xF8, HB, dividable: No | BR782305-100EA |
| | BRAND® strip plates, size 96 wells, 12xF8, HB, dividable | BR782306-100EA |
| | BRAND® strip plates, size 96 wells, 12xF8, MB, dividable | BR782301-100EA |
| | BRAND® strip plates, size 96 wells, 12xF8, MB, dividable: No | BR782300-100EA |
| | BRAND® 96-well microplate, U-bottom, bottom round, non-sterile | BR701330-100EA |
| | BRAND® 24-well PCR plate, no skirt, white | BR781412-40EA |
| | BRAND® 24-well PCR plate, no skirt, thin-walled, flexible, clear | BR781411-40EA |
| | BRAND® 96-well PCR plate, non-skirted, clear, cut corner H12, standard profile | BR781350-50EA |
| | BRAND® 96-well PCR plate, non-skirted, clear, cut corner A12, standard profile | BR781368-50EA |
| | BRAND® 96-well PCR plate, non-skirted, white, cut corner A12, standard profile | BR781369-50EA |
| | BRAND® 96-well PCR plate, semi-skirted, clear, cut corner A12, low profile | BR781371-50EA |
| | BRAND® 96-well PCR plate, semi-skirted, raised skirt, clear, cut corner A1, low profile | BR781373-50EA |
| | BRAND® 96-well PCR plate, semi-skirted, clear, cut corner A1, low profile | BR781374-50EA |
| | BRAND® 96-well PCR plate, semi-skirted, clear, cut corner A12, standard profile | BR781375-50EA |
| | BRAND® 96-well PCR plate, semi-skirted, clear, cut corner A1, standard profile | BR781400-50EA |
| | BRAND® 96-well PCR plate, semi-skirted, white, cut corner A1, standard profile | BR781357-50EA |
| | BRAND® 96-well PCR plate, semi-skirted, white, cut corner H12, low profile | BR781364-50EA |
| | BRAND® 96-well PCR plate, semi-skirted, white, cut corner H12, for LightCycler® | BR781365-50EA |
| | BRAND® 96-well PCR plate, non-skirted, white, cut corner H12, low profile | BR781367-50EA |
| | BRAND® 96-well PCR plate, semi-skirted, white, cut corner A12, low profile | BR781372-50EA |
| | BRAND® 96-well PCR plate, semi-skirted, white, cut corner A12, standard profile | BR781376-50EA |
| | BRAND® 96-well PCR plate, non-skirted, clear, cut corner H12, low profile | BR781366-50EA |
| | BRAND® 96-well PCR plate, non-skirted, white, cut corner H12, standard profile | BR781354-50EA |
| | BRAND® 48-well PCR plates, no skirt, white | BR781416-20EA |
| | BRAND® 48-well PCR plates, no skirt, thin-walled, flexible, clear | BR781415-20EA |
| | BRAND® 96-well PCR plate, skirted, white, cut corner A12, low profile | BR781378-50EA |
| | BRAND® 96-well PCR plate, skirted, clear, cut corner A12, low profile | BR781377-50EA |
| | Scaffdex CellCeram™ insert scaffolds, ceramic scaffold, diam. × thickness 10 mm × 3 mm, sterile | Z682012-1EA |
| | CellCrown™ inserts, 6 well plate inserts, non-sterile | Z681792-3EA |
| | CellCrown™ inserts, 6 well plate inserts, sterile | Z681806-3EA |
| | CellCrown™ inserts, 6 well plate inserts with 1.0 µm polycarbonate filter, sterile | Z681822-3EA |
| | CellCrown™ inserts, 12 well plate inserts, non-sterile | Z681830-6EA |
| | CellCrown™ inserts, 12 well plate inserts, sterile | Z681849-6EA |
| | CellCrown™ inserts, 12 well plate insert with 8 µm PET filter, sterile | Z681873-6EA |
| | CellCrown™ inserts, 24 well plate inserts, non-sterile | Z681881-12EA |
| | CellCrown™ inserts, 24 well plate inserts, sterile | Z681903-12EA |
| | CellCrown™ inserts, 24 well plate inserts with 8 µm PET filter, sterile | Z681946-12EA |
| | CellCrown™ inserts, 48 well plate inserts, 6-well strips, sterile | Z681962-4EA |

| * | Name | Catalog Number |
|---|---|---|
| | CellCrown™ inserts, 48 well plate inserts with 8 µm PET filter, 6-well strips, sterile | Z681970-4EA |
| | CellCrown™ inserts, 48 well plate inserts with 1 µm PET filter, 6-well strips, sterile | Z681989-4EA |
| | CellCrown™ inserts, 96 well plate inserts, 8-well strips, non-sterile | Z681997-6EA |
| | CellCrown™ inserts, 96 well plate inserts, 8-well strips, sterile | Z682004-6EA |
| | Cellusponge, 9 mm, plate of 24 ea | Z741042-24EA |
| | Cellusponge, 6 mm, plate of 48 ea | Z741046-48EA |
| | Cellusponge, 6 mm, vial of 96 ea | Z741054-96EA |
| | Cellusponge, 9 mm, vial of 48 ea | Z741057-48EA |
| | Cellusponge-Collagen, 9 mm, plate of 24 ea | Z741045-24EA |
| | Cellusponge-Collagen, 6 mm, plate of 48 ea | Z741048-48EA |
| | Cellusponge-Collagen, 9 mm, plate of 8 ea | Z741050-8EA |
| | Cellusponge-Collagen, 6 mm, plate of 16 ea | Z741053-16EA |
| | Cellusponge-Collagen, 6 mm, vial of 96 ea | Z741056-96EA |
| | Cellusponge-Collagen, 9 mm, vial of 48 ea | Z741059-48EA |
| | Cellusponge-Galactose, 9 mm, plate of 24 ea | Z741044-24EA |
| | Cellusponge-Galactose, 6 mm, plate of 48 ea | Z741047-48EA |
| | Cellusponge-Galactose, 9 mm, plate of 8 ea | Z741049-8EA |
| | Cellusponge-Galactose, 6 mm, plate of 16 ea | Z741052-16EA |
| | Cellusponge-Galactose, 6 mm, vial of 96 ea | Z741055-96EA |
| | Cellusponge-Galactose, 9 mm, vial of 48 ea | Z741058-48EA |
| | Deepwell 96 well plate, non-sterile | Z379271-24EA |
| | Deepwell 96 well plate, Cover only | Z379298-24EA |
| | Glass plates for Sigma-Aldrich® sequencing units, size 20 cm × 22 cm | Z352527-1SET |
| | Glass plates for Sigma-Aldrich® sequencing units, size 20 cm × 32 cm, set of 2 plates (one rectangular and one notched) | Z352535-1SET |
| | Glass plates for Sigma-Aldrich® sequencing units, size 20 cm × 42 cm | Z352543-1SET |
| | Glass plates for Sigma-Aldrich® sequencing units, size 20 cm × 52 cm | Z352551-1SET |
| | Glass plates for Sigma-Aldrich® sequencing units, size 20 cm × 62 cm | Z352578-1SET |
| | Glass plates for Sigma-Aldrich® sequencing units, size 33 cm × 62 cm | Z352624-1SET |
| | Go Matrix, 6 mm, pore size 60 µm, pack of 12 ea | Z741063-12EA |
| | Go Matrix, 6 mm, pore size 90 µm, pack of 12 ea | Z741064-12EA |
| | Go Matrix, 6 mm, pore size 130 µm, pack of 12 ea | Z741065-12EA |
| | Go Matrix, 6 mm, pore size 60 µm, vial of 48 ea | Z741069-48EA |
| | Go Matrix, 6 mm, pore size 90 µm, vial of 48 ea | Z741070-48EA |
| | Go Matrix, 6 mm, pore size 130 µm, vial of 48 ea | Z741071-48EA |
| | Go Matrix, 9 mm, pore size 60 µm, pack of 12 ea | Z741060-12EA |
| | Go Matrix, 9 mm, pore size 90 µm, pack of 12 ea | Z741061-12EA |
| | Go Matrix, 9 mm, pore size 130 µm, pack of 12 ea | Z741062-12EA |
| | Go Matrix, 9 mm, pore size 60 µm, vial of 24 ea | Z741066-24EA |
| | Go Matrix, 9 mm, pore size 90 µm, vial of 24 ea | Z741067-24EA |
| | Go Matrix, 9 mm, pore size 130 µm, vial of 24 ea | Z741068-24EA |
| | Greiner 384 PP well plates, translucent polypropylene wells conical bottom | Z642959-100EA |
| | Greiner 384 well plates, polypropylene, 120 µL/well, natural polypropylene wells flat bottom | M1686-100EA |
| | Greiner 384 well plates, polypropylene, 120 µL/well, black polypropylene wells flat bottom | M1811-100EA |
| | Greiner 384 well plates, polypropylene, clear polypropylene wells conical bottom | M1936-60EA |
| | Greiner 384 well plates, polystyrene, working volume 110 µL, clear polystyrene wells flat bottom | M3311-100EA |
| | Greiner 384 well plates, polystyrene, clear polystyrene wells flat bottom, working volume 25 µL | M3811-40EA |
| | Greiner 384 well plates, polystyrene, working volume 25 µL, white polypropylene copolymer wells flat bottom | M3561-40EA |

| * | Name | Catalog Number |
|---|---|---|
| | Greiner 384 well plates, polystyrene, working volume 25 µL, black polystyrene wells flat bottom | M3686-40EA |
| | Greiner 384 well plates, polystyrene, clear polystyrene wells flat bottom, high-binding, sterile | M6561-40EA |
| | Greiner 384 well plates, polystyrene, clear polystyrene wells flat bottom, medium-binding | M6686-40EA |
| | Greiner CapMat for sealing multiwell plates, 96 well CapMat, for sealing 96 well plates, round nap, translucent, non-pierceable | C3606-50EA |
| | Greiner CapMat for sealing multiwell plates, 96 well CapMat, for sealing 96 well plates, square nap, translucent, non-pierceable | C3731-50EA |
| | Greiner CELLSTAR® 384 well plates, clear polystyrene wells flat bottom, cycloolefine, case of 40, non-sterile | M3937-40EA |
| | Greiner CELLSTAR® 384 well plates, clear polystyrene wells flat bottom, sterile, lid, case of 32 plates | Z736732-32EA |
| | Greiner CELLSTAR® 96 well plates, wells round bottom (with lid) | M9436-100EA |
| | Greiner CELLSTAR® 96 well plates, wells V-bottom | M9561-100EA |
| | Greiner CELLSTAR® 96 well plates, wells V-bottom (with lid) | M9686-100EA |
| | Greiner CELLSTAR® 96 well plates, wells flat bottom | M0687-100EA |
| | Greiner CELLSTAR® 96 well plates, wells flat bottom (with lid (individually wrapped)) | M0812-100EA |
| | Greiner CrystalQuick® 96 well plates for protein crystallization , Square wells | Z617644-40EA |
| | Greiner FLUOTRAC™ 200 1536 well plates, black polystyrene wells flat bottom, non-sterile | M7686-60EA |
| | Greiner FLUOTRAC™ 200 384 well plates, black polystyrene wells flat bottom, non-sterile | M6311-40EA |
| | Greiner FLUOTRAC™ 600 384 well plates, black polystyrene wells flat bottom, surface treatment high binding, sterile | M6436-40EA |
| | Greiner FLUOTRAC™ 600 384 well plates, black polystyrene wells flat bottom, maximum volume 28 µL, non-sterile | M7186-40EA |
| | Greiner high and medium binding 384 well plates, clear polystyrene wells flat bottom (with micro-clear bottom), surface treatment high binding, non-sterile | M6936-40EA |
| | Greiner high and medium binding 96 well plates, clear flat bottom | M4561-40EA |
| | Greiner high and medium binding 96 well plates, clear flat bottom | M4436-40EA |
| | Greiner high and medium binding 96 well plates, black flat bottom, surface treatment high binding, sterile | M5061-40EA |
| | Greiner high and medium binding 96 well plates, black polystyrene wells flat bottom, non-sterile | M4936-40EA |
| | Greiner high and medium binding 96 well plates, white polystyrene wells flat bottom, surface treatment high binding, sterile | M4686-40EA |
| | Greiner high and medium binding 96 well plates, white flat bottom, surface treatment medium binding, non-sterile | M4811-40EA |
| | Greiner high and medium binding 96 well plates, clear polystyrene wells flat bottom (with micro-clear bottom), surface treatment high binding, sterile | M5811-40EA |
| | Greiner high and medium binding 96 well plates, clear polystyrene wells flat bottom (with micro-clear bottom), surface treatment medium binding, non-sterile | M5686-40EA |
| | Greiner HLA Terasaki multiwell plates, 60 well space saver design, 1 lid per plate | M6062-150EA<br>M6062-1200EA |
| | Greiner HLA Terasaki multiwell plates, size 72 wells, 1 lid per plate | M5812-270EA |
| | Greiner LUMITRAC™ 200 1536 well plates, white polystyrene wells flat bottom, medium-binding, sterile | M7561-60EA |
| | Greiner LUMITRAC™ 200 384 well plates, white polystyrene wells flat bottom, non-sterile | M6186-40EA |
| | Greiner LUMITRAC™ Small Volume™ LoBase 384 well plates, white polystyrene wells flat bottom, non-sterile | Z667242-80EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Multiwell Plates & Accessories

| * | Name | Catalog Number |
|---|---|---|
| | Greiner MasterBlock® 96 deepwell storage plates, clear polypropylene wells conical bottom, non-sterile, maximum volume 2.42 mL | M1061-50EA |
| | Greiner multiwell plate lids, for standard multiwell plate, clear, non-sterile | L3411-100EA |
| | Greiner multiwell plate lids, for standard multiwell plate, clear, sterile | L3536-100EA |
| | Greiner multiwell plate lids, for 96 well plate with condensation rings, clear, non-sterile | L3661-100EA |
| | Greiner multiwell plate lids, for 96 well plate with condensation rings, clear, sterile | L3911-100EA |
| | Greiner multiwell plate lids, for 96 well plate with condensation rings, clear, sterile | L4537-150EA |
| | Greiner Multiwell Strips, size 8 wells , strip, clear polystyrene wells flat bottom (8 well), surface treatment high binding, non-sterile | S7063-400EA |
| | Greiner Sensoplate™ glass bottom multiwell plates, 96 well, sterile | M4187-16EA |
| | Greiner Sensoplate™ glass bottom multiwell plates, 384 well | M4437-16EA |
| | Greiner Sensoplate™ glass bottom multiwell plates, 1536-well (LO-Base) | M4562-1EA |
| | Greiner tissue culture treated multiwell plates, 384-well, white polystyrene flat bottom (with lid), sterile | Z759279-32EA |
| | Greiner UV-Star® 96 well plates, clear cyclic olefin copolymer (COC) wells flat bottom (cycloolefine) | M3812-40EA |
| | Greiner 96 well plates, polypropylene , 392 µL/well, black polypropylene wells flat bottom | M9685-100EA |
| | Greiner 96 well plates, polypropylene , 392 µL/well, clear polypropylene wells flat bottom, non-sterile | M9060-100EA |
| | Greiner 96 well plates, polypropylene , 392 µL/well, black polypropylene wells round bottom, non-sterile | M7935-100EA |
| | Greiner 96 well plates, polypropylene , 392 µL/well, clear polypropylene wells round bottom, non-sterile | M7310-100EA |
| | Greiner 96 well plates, polypropylene , 392 µL/well, clear polypropylene wells round bottom, sterile | M8060-100EA |
| | Greiner 96 well plates, polypropylene , 392 µL/well, black polypropylene wells conical bottom, sterile | M8935-100EA |
| | Greiner 96 well plates, polypropylene , 392 µL/well, clear V-bottom | M8185-100EA |
| | Greiner 96 well plates, polypropylene , 0.5 mL/well, clear | Z667234-80EA |
| | Greiner 96 well plates, polypropylene , 1.2 mL, clear polypropylene wells round bottom | M9810-50EA |
| | Greiner 96 well plates, polypropylene , 1.2 mL, clear polypropylene wells round bottom | M0186-50EA |
| | Greiner 96 well plates, polypropylene , 2.4 mL, clear polypropylene wells conical bottom, non-sterile | M1186-50EA |
| | Greiner 96 well plates, polypropylene , 2.4 mL, clear polypropylene wells conical bottom, sterile | M1561-50EA |
| | Greiner 96 well plates, polystyrene, non-sterile | M2936-100EA |
| | Greiner 96 well plates, polystyrene, clear polystyrene wells flat bottom, sterile | M3061-100EA |
| | Greiner 96 well plates, polystyrene, clear polystyrene wells flat bottom, sterile | M3186-375EA |
| | Greiner 96 well plates, polystyrene, clear polystyrene wells round bottom, non-sterile | M2186-100EA |
| | Greiner 96 well plates, polystyrene, clear polystyrene wells round bottom, sterile | M2311-100EA |
| | Greiner 96 well plates, polystyrene, round bottom, sterile | M2561-375EA |
| | Greiner 96 well plates, polystyrene, clear polystyrene wells conical bottom, non-sterile | M2686-100EA |
| | Greiner 96 well plates, polystyrene, clear polystyrene wells conical bottom, sterile | M2811-100EA |
| | Greiner 96 well 1 x 8 strip plates, medium binding, clear polystyrene wells flat bottom (8 well strips) | M7687-100EA |
| | Greiner 96 well 1 x 8 strip plates, high binding | M6562-100EA |
| | Greiner 96 well 1 x 8 strip plates, high binding, clear polystyrene wells flat bottom (8 well strips) | M7812-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | Greiner 96 well 1 x 8 strip plates, high binding, white polystyrene washer flat bottom (1x8 well strips) | M7937-100EA |
| | Hybri-slips, L × W × thickness 60 mm × 24 mm × 0.25 mm | H0784-100EA |
| | Micro mats for PCR plates | Z374938-10EA |
| | Multiwell plate washer/dispenser manifolds, 8 position, bent | M2531-1EA |
| | Multiwell plate washer/dispenser manifolds, 8 position, straight | M2656-1EA |
| | Multiwell plate washer/dispenser manifolds, 12 position, straight | M2781-1EA |
| | Multiwell plate washer/dispenser manifolds, Repeat kit | C0174-1EA |
| | Nunc® 384 well polypropylene plates, 384 well plate, polypropylene, natural, non-treated, 120ul/well, pinchbar design, 120/cs | P6616-1CS |
| | Nunc® 384 well polystyrene plates, 384 well plate, non-treated, polystyrene, 120ul/well, pinchbar design, 30/cs | P5991-1CS |
| | Nunc® 384 well polystyrene plates, 384 well plate, non-treated, polystyrene, 120ul/well, pinchbar design, 100/cs | Z722995-100EA |
| | Nunc® 384 well polystyrene plates, 384 well plate, non-treated, polystyrene, 120ul/well, pinchbar design, 100/cs | Z723002-100EA |
| | Nunc® 384 well polystyrene plates, size 384 wells, surface treatment non-treated, clear polystyrene wells flat bottom, maximum volume 120 µL | Z723010-100EA |
| | Nunc® 96 DeepWell™ plate, non-treated, size 96 wells, natural polypropylene wells round bottom, maximum volume 1.3 mL, non-sterile | P8241-50EA |
| | Nunc® 96 DeepWell™ plate, non-treated, size 96 wells, maximum volume 1.3 mL, natural polypropylene wells round bottom (deep wells) | P8116-50EA |
| | Nunc® 96 DeepWell™ plate, non-treated, maximum volume 2 mL, non-sterile, natural polypropylene wells round bottom | Z717266-60EA |
| | Nunc® 96 DeepWell™ plate, non-treated, 96 DeepWell plate, 2 mL/well, sterile, natural, 60/cs | Z717274-60EA |
| | Nunc® 96 DeepWell™ plate, Well Cap Mat, chemically resistant, pre-slit; pierceable well cap mats, 50/cs | C1111-50EA |
| | Nunc-Immuno™ MicroWell™ 96 well polystyrene plates, 96 well plate, Nunclon® Δ, white, polystyrene, 400 uL/well, 50/cs | P8616-50EA |
| | Nunc-Immuno™ MicroWell™ 96 well polystyrene plates, 96 well plate, Nunclon® Δ, black, polystyrene, 400 uL/well, 50/cs | P8741-50EA |
| | Nunc-Immuno™ MicroWell™ 96 well solid plates, 96 well MicroWell™ MaxiSorp™ flat bottom plate, pinchbar design | M9410-1CS |
| | Nunc-Immuno™ MicroWell™ 96 well solid plates, 96 well Microwell™ MaxiSorp™ flat bottom plate, pinchbar design, with certificate | M5785-1CS |
| | Nunc-Immuno™ MicroWell™ 96 well solid plates, 96 well MicroWell™ PolySorp® flat bottom plate, pinchbar design | M0661-1CS |
| | Nunc-Immuno™ standard strip plate module with frame, size 8 wells, polysorb surface, non-sterile | Z755273-60EA |
| | Nunc-Immuno™ Washers, 8 channel washer fits the 96 well Nunc-Immuno™ plate or module format; adjustable to all well shapes, 1/cs | I6906-1EA |
| | Nunc-Immuno™ Washers, 12 channel washer fits the 96 well Nunc-Immuno™ plate or module format; adjustable to all well shapes, 1/cs | I7031-1EA |
| | Nunclon® MicroWell plates for automation, 96 well (with lid), flat bottom, clear | P8366-50EA |
| | Nunclon® MicroWell plates for automation, 96 well (with lid), round bottom, clear | P8491-50EA |
| | Nunc® MaxiSorp™ 384 well plates, 384 well plate, white, polystyrene, 120ul/well, pinchbar design, 30/cs, size 384 wells, white polystyrene wells flat bottom, maximum volume 120 µL | P6116-1CS |
| | Nunc® MaxiSorp™ 384 well plates, 384 well plate, clear, polystyrene, 120ul/well, pinchbar design, 30/cs | P6366-1CS |

| * | Name | Catalog Number |
|---|---|---|
| | Nunc® MaxiSorp™ 384 well plates, 384 well plate, black, polystyrene, 120ul/well, pinchbar design, 30/cs | P6491-1CS |
| | Nunc® MicroWell™ 384 well optical bottom plates, 384 well optical bottom plate, cell cultured treated, 120 µL/well, white, 30/cs | P9116-30EA |
| | Nunc® MicroWell™ 384 well optical bottom plates, 384 well optical bottom plate, cell cultured treated, 120 µL/well, black, 30/cs | P9241-30EA |
| | Nunc® MicroWell 96 well optical bottom plates, 96 well optical bottom plate, cell cultured treated, 400uL/well, white, 30/cs | P8866-30EA |
| | Nunc® MicroWell 96 well optical bottom plates, 96 well optical bottom plate, cell cultured treated, 400uL/well, black, 30/cs | P8991-30EA |
| | Nunc® MicroWell™ 96 well polypropylene plates, 96 well plate, polypropylene, natural, round bottom, 500uL/well, non sterile, 120/cs | P6866-1CS |
| | Nunc® MicroWell™ 96 well polypropylene plates, 96 well plate, polypropylene, natural, round bottom, 500uL/well, sterile, 120/cs | P6991-1CS |
| | Nunc® MicroWell™ 96 well polypropylene plates, 96 well plate, polypropylene, natural, V-bottom, 500uL/well, non sterile, 120/cs | P7116-1CS |
| | Nunc® MicroWell™ 96 well polypropylene plates, 96 well plate, polypropylene, natural, V-bottom, 500uL/well, sterile, 120/cs | P7241-1CS |
| | Nunc® MicroWell™ 96 well polystyrene plates, polystyrene, clear, conical bottom, 300 µL/well, sterile, 50/cs | P4241-50EA |
| | Nunc® MicroWell™ 96 well polystyrene plates, polystyrene, clear, round bottom, 300 µL/well, sterile, 50/cs | P5366-50EA |
| | Nunc® MicroWell™ 96 well polystyrene plates, polystyrene, clear, flat bottom, 400 µL/well, non sterile, 60/cs | P7366-1CS |
| | Nunc® MicroWell™ 96 well polystyrene plates, polystyrene, clear, flat bottom, 400 µL/well, sterile, 50/cs | P7491-1CS |
| | PCR multiwell plates, 96 well plate for PCR | Z374903-1PAK<br>Z374903-2PAK |
| | PCR multiwell plates, 384 well PCR plate, polypropylene, skirted, non-sterile, 50/cs | Z374911-1PAK |
| | PCR 96 Well rack, assorted colors | R6901-5EA |
| | PCR 96 Well rack, natural | R7026-5EA |
| | PCR 96 Well rack, blue | R7151-5EA |
| | PCR 96 Well rack, green | R7276-5EA |
| | Perfecta3D® hanging drop plate, size 384 wells , with lid and tray, polystyrene (untreated), sterile | HDP1385-8EA<br>HDP1385-2EA |
| | Perfecta3D® hanging drop plate, size 96 wells , with lid and tray, polystyrene (untreated), sterile | HDP1096-8EA<br>HDP1096-2EA |
| | Perfecta3D® spheroid transfer tool, reusable, untreated, nonsterile, pkg of 1 ea (individually packaged) | Z741096-1EA |
| | 3D Biotek 3D perfusion bioreactor system with pump, 6 well chamber with PS scaffold inserts, autoclavable, AC input 120 V | Z687502-1EA |
| | 3D Biotek 3D perfusion bioreactor system with pump, 12 well chamber with PS scaffold inserts, autoclavable, AC input 120 V | Z755346-1EA |
| | 3D Biotek 3D perfusion bioreactor system with pump, 24 well chamber with PS scaffold inserts, autoclavable, AC input 120 V | Z755354-1EA |
| | Reversible 96 well rack, assorted colors | R6151-5EA |
| | Reversible 96 well rack, blue | R6401-5EA |
| | Reversible 96 well rack, green | R6526-5EA |
| | Reversible 96 well rack, natural | R6276-5EA |
| | Reversible 96 well rack, pink | R6651-5EA |
| | Reversible 96 well rack, yellow | R6776-5EA |
| | Scienceware® multiwell plate tilt stand, can be tilted and locked in position with thumbwheels | Z363359-1EA |
| | Scienceware® replicator, 96-well | Z370819-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | SigmaScreen™ Poly-D-lysine coated plates, 96-well, clear | Z382493-5EA<br>Z382493-100EA |
| | Standard PCR microtubes, Rigid PCR plate (96 well, low profile) | P6861-25EA |
| | Stat-Matic plate washer, For Multiwell Plates | Z369799-1EA |
| | Stat-Matic plate washer, 8-port Manifold | Z369802-25EA |
| | Stat-Matic plate washer, Model II | S1061-1EA |
| | ThermalSeal® films, classic, non-sterile, ThermalSeal® film, non-sterile, polypropylene, 100 pack | Z369675-100EA |
| | ThermalSeal® films, classic, sterile, ThermalSeal® Film, Sterile, polypropylene, 100 pack | Z369683-100EA |
| | Vaccu-Pette/96™ multiwell pipetter, polystyrene | Z370797-1EA |
| | Vaccu-Pette/96™ multiwell pipetter, non-sterile, polycarbonate, autoclavable | Z370800-1EA |
| | Well orienter, 96 wells | W0515-4EA |
| | Well Pads, 96 well | W0640-50EA |
| | Well plate stand, tips the Well Orienter card and the microplate 30° | W0765-1EA |

## Photography & Film

| * | Name | Catalog Number |
|---|---|---|
| | Carestream® Kodak® filter, Wratten 15 | F8390-1EA |
| | Carestream® Kodak® filter, Wratten 22 | F7272-1EA |
| | Carestream® Kodak® filter, Wratten 58 | F0646-1EA |
| | Carestream® Kodak® Processing chemicals, Polymax RT developer/replenisher | P8432-25L |
| | Carestream® Kodak® Processing chemicals, Kodak Fixer | P6557-1GA |
| | Carestream® Kodak® Processing chemicals, Rapid fixer | P7542-1GA |
| | Cleaning supplies for camera equipment, Formula MC lens cleaner | Z379549-1EA |
| | Cleaning supplies for camera equipment, Lens tissue | Z379557-2EA |

## Plant Culture

| * | Name | Catalog Number |
|---|---|---|
| | Magenta™ B-cap, for use in plant tissue culture, autoclavable | B8648-25EA<br>B8648-100EA<br>B8648-500EA |
| | Magenta™ vessel, GA-7 | V8505-25EA<br>V8505-100EA |
| | Magenta™ vessel, GA-7-3 | V8380-25EA<br>V8380-100EA |
| | Magenta™ vessel, GA-7/GA-7-3 cover | C0542-25EA<br>C0542-100EA |
| | Magenta™ vessel, 7-way tray | T8654-10EA |
| | Phytatray™, L × W × H 11.4 cm × 8.6 cm × 6.4 cm, PETG, sterile; γ-irradiated | P1552-25EA<br>P1552-100EA |
| | Phytatray™ II, L × W × H 11.4 cm × 8.6 cm × 10.2 cm in., PETG, sterile; γ-irradiated | P5929-50EA<br>P5929-250EA |
| | Phytatray™ III, L × W × H 9.5 cm × 9.5 cm × 10.5 cm, (recycled polyethylene terephthalate - RPET), sterile; γ-irradiated | Z740162-200EA |
| | Plant tissue culture system temporary immersion, pore size 1 µm, diam. 37 mm | Z373206-1EA |
| | Sun bag, transparent, pore size 0.02 µm, Autoclavable | B7026-100EA |
| | Sun cap closures, Biofilter, O.D. 18 mm | S5939-500EA |
| | Vessel for plant tissue culture, capacity 100 mL | V8630-100EA |
| | Vessel for plant tissue culture, volume 200 mL | V0633 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# Plates & Accessories

| * | Name | Catalog Number |
|---|---|---|
| | 3DKUBE™ 3D cell culture chambers, segregated co-culture | Z692018-24EA |
| | 3DKUBE™ 3D cell culture chambers, independent chambers | Z692026-24EA |
| | 3DKUBE™ 3D cell culture chambers, cell migration | Z692050-24EA |
| | 3DKUBE™ microscope stage adapter, universal, L × W × H 1 in. × 1 in. × 3 in. | Z692034-1EA |
| | 3DKUBE™ Preload Biomerix 3D Scaffold Disks, Biomerix Biomaterial in 3DKUBE independent chambers | Z748374-4EA |
| | 3DKUBE™ Preload Fibra-Cel PP/PE inserts, Fibra-Cel scaffold in 3DKUBE™ independent chambers | Z748366-4EA |
| | 3DKUBE™ Preload 3D Insert™, polycaprolactone scaffold in 3DKUBE™ independent chambers | Z748358-4EA |
| | 3DKUBE™ Preload 3D Insert™, polystyrene scaffold in 3DKUBE™ independent chambers | Z748331-4EA |
| | 3DKUBE™ spectrometer adapter, L × W × H 3 in. × 4 in. × 1 in. | Z692042-1EA |
| | BRAND® 384-well plate, deep well, volume 0.3 mL, polypropylene | BR701355-48EA |
| | BRAND® Insert-Single 13mm for 24-/6-well BRANDplates®, smooth-walled, PC membrane, size 0.4 µm | BR782806-48EA |
| | BRAND® Insert-Single 13mm for 24-/6-well BRANDplates®, smooth-walled, PC membrane, size 1.0 µm | BR782826-48EA |
| | BRAND® Insert-Single 13mm for 24-/6-well BRANDplates®, smooth-walled, PC membrane, size 3.0 µm | BR782846-48EA |
| | BRAND® Insert-Single 13mm for 24-/6-well BRANDplates®, smooth-walled, PC membrane, size 8.0 µm | BR782866-48EA |
| | BRAND® Insert-Single 13mm for 24-/6-well BRANDplates®, smooth-walled, PET membrane, size 0.4 µm | BR782816-48EA |
| | BRAND® Insert-Single 13mm for 24-/6-well BRANDplates®, smooth-walled, PET membrane, size 1.0 µm | BR782836-48EA |
| | BRAND® Insert-Single 13mm for 24-/6-well BRANDplates®, smooth-walled, PET membrane, size 3.0 µm | BR782856-48EA |
| | BRAND® Insert-Single 13mm for 24-/6-well BRANDplates®, smooth-walled, PET membrane, size 8.0 µm | BR782876-48EA |
| | BRAND® Insert-Single 13mm for 24-/6-well BRANDplates®, Inlet Opening System, PC membrane, size 0.4 µm | BR782807-48EA |
| | BRAND® Insert-Single 13mm for 24-/6-well BRANDplates®, Inlet Opening System, PC membrane, size 1.0 µm | BR782827-48EA |
| | BRAND® Insert-Single 13mm for 24-/6-well BRANDplates®, Inlet Opening System, PC membrane, size 3.0 µm | BR782847-48EA |
| | BRAND® Insert-Single 13mm for 24-/6-well BRANDplates®, Inlet Opening System, PC membrane, size 8.0 µm | BR782867-48EA |
| | BRAND® Insert-Single 13mm for 24-/6-well BRANDplates®, Inlet Opening System, PET membrane, size 0.4 µm | BR782817-48EA |
| | BRAND® Insert-Single 13mm for 24-/6-well BRANDplates®, Inlet Opening System, PET membrane, size 1.0 µm | BR782837-48EA |
| | BRAND® Insert-Single 13mm for 24-/6-well BRANDplates®, Inlet Opening System, PET membrane, size 3.0 µm | BR782857-48EA |
| | BRAND® Insert-Single 13mm for 24-/6-well BRANDplates®, Inlet Opening System, PET membrane, size 8.0 µm | BR782877-48EA |
| | BRAND® insert strips for 24 x 6-well BRANDplates®, Inlet Opening System, PC membrane, size 0.4 µm | BR782801-12EA |
| | BRAND® insert strips for 24 x 6-well BRANDplates®, PET membrane, size 8.0 µm | BR782870-12EA |
| | BRAND® insert strips for 24 x 6-well BRANDplates®, Inlet Opening System, PC membrane, size 8.0 µm | BR782861-12EA |
| | BRAND® insert strips for 24 x 6-well BRANDplates®, Inlet Opening System, PET membrane, size 0.4 µm | BR782811-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® insert strips for 24 x 6-well BRANDplates®, Inlet Opening System, PET membrane, size 1.0 µm | BR782831-12EA |
| | BRAND® insert strips for 24 x 6-well BRANDplates®, Inlet Opening System, PET membrane, size 3.0 µm | BR782851-12EA |
| | BRAND® insert strips for 24 x 6-well BRANDplates®, Inlet Opening System, PET membrane, size 8.0 µm | BR782871-12EA |
| | BRAND® insert strips for 24 x 6-well BRANDplates®, PC membrane, size 1.0 µm | BR782820-12EA |
| | BRAND® insert strips for 24 x 6-well BRANDplates®, PC membrane, size 3.0 µm | BR782840-12EA |
| | BRAND® insert strips for 24 x 6-well BRANDplates®, PC membrane, size 8.0 µm | BR782860-12EA |
| | BRAND® insert strips for 24 x 6-well BRANDplates®, PET membrane, size 0.4 µm | BR782810-12EA |
| | BRAND® insert strips for 24 x 6-well BRANDplates®, PET membrane, size 1.0 µm | BR782830-12EA |
| | BRAND® insert strips for 24 x 6-well BRANDplates®, PET membrane, size 3.0 µm | BR782850-12EA |
| | BRAND® insert strips for 24 x 6-well BRANDplates®, Inlet Opening System, PC membrane, size 3.0 µm | BR782841-12EA |
| | BRAND® insert strips for 24 x 6-well BRANDplates®, PC membrane, size 0.4 µm | BR782800-12EA |
| | BRAND® insert strips for 24 x 6-well BRANDplates®, Inlet Opening System, PC membrane, size 1.0 µm | BR782821-12EA |
| | BRAND® Insert strips 9mm for 24 x 6 well BRANDplates®, smooth-walled, 4 Inserts/Strip, PC membrane, size 0.4 µm | BR782900-12EA |
| | BRAND® Insert strips 9mm for 24 x 6 well BRANDplates®, smooth-walled, 4 Inserts/Strip, PC membrane, size 1.0 µm | BR782920-12EA |
| | BRAND® Insert strips 9mm for 24 x 6 well BRANDplates®, smooth-walled, 4 Inserts/Strip, PC membrane, size 3.0 µm | BR782940-12EA |
| | BRAND® Insert strips 9mm for 24 x 6 well BRANDplates®, smooth-walled, 4 Inserts/Strip, PC membrane, size 8.0 µm | BR782960-12EA |
| | BRAND® Insert strips 9mm for 24 x 6 well BRANDplates®, smooth-walled, 4 Inserts/Strip, PET membrane, size 0.4 µm | BR782910-12EA |
| | BRAND® Insert strips 9mm for 24 x 6 well BRANDplates®, smooth-walled, 4 Inserts/Strip, PET membrane, size 1.0 µm | BR782930-12EA |
| | BRAND® Insert strips 9mm for 24 x 6 well BRANDplates®, smooth-walled, 4 Inserts/Strip, PET membrane, size 3.0 µm | BR782950-12EA |
| | BRAND® Insert strips 9mm for 24 x 6 well BRANDplates®, smooth-walled, 4 Inserts/Strip, PET membrane, size 8.0 µm | BR782970-12EA |
| | BRAND® Insert strips 9mm for 24 x 6 well BRANDplates®, Inlet Opening System, 4 Inserts/Strip, PC membrane, size 0.4 µm | BR782901-12EA |
| | BRAND® Insert strips 9mm for 24 x 6 well BRANDplates®, Inlet Opening System, 4 Inserts/Strip, PET membrane, size 0.4 µm | BR782911-12EA |
| | BRAND® insert system: 6-well BRANDplates® incl. 6 insert strips, PC membrane, size 0.4 µm | BR782802-1PK |
| | BRAND® insert system: 6-well BRANDplates® incl. 6 insert strips, PC membrane, size 3.0 µm | BR782842-1PK |
| | BRAND® insert system: 6-well BRANDplates® incl. 6 insert strips, PC membrane, size 8.0 µm | BR782862-1PK |
| | BRAND® insert system: 6-well BRANDplates® incl. 6 insert strips, PC membrane, size 1.0 µm | BR782822-1PK |
| | BRAND® insert system: 6-well BRANDplates® incl. 6 insert strips, PET membrane, size 3.0 µm | BR782852-1PK |
| | BRAND® insert system: 6-well BRANDplates® incl. 6 insert strips, PET membrane, size 8.0 µm | BR782872-1PK |
| | BRAND® insert system: 6-well BRANDplates® incl. 6 insert strips, PET membrane, size 1.0 µm | BR782832-1PK |
| | BRAND® insert system: 6-well BRANDplates® incl. 6 insert strips, PET membrane, size 0.4 µm | BR782812-1PK |
| | BRAND® insert system: 6-well BRANDplates®, Inlet Opening System, Inlet Opening System, PC membrane, size 0.4 µm | BR782803-1PK |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® insert system: 6-well BRANDplates®, Inlet Opening System, Inlet Opening System, PC membrane, size 1.0 µm | BR782823-1PK |
| | BRAND® insert system: 6-well BRANDplates®, Inlet Opening System, Inlet Opening System, PC membrane, size 3.0 µm | BR782843-1PK |
| | BRAND® insert system: 6-well BRANDplates®, Inlet Opening System, Inlet Opening System, PET membrane, size 1.0 µm | BR782833-1PK |
| | BRAND® insert system: 6-well BRANDplates®, Inlet Opening System, Inlet Opening System, PET membrane, size 0.4 µm | BR782813-1PK |
| | BRAND® insert system: 6-well BRANDplates®, Inlet Opening System, Inlet Opening System, PET membrane, size 3.0 µm | BR782853-1PK |
| | BRAND® insert system: 6-well BRANDplates®, Inlet Opening System, Inlet Opening System, PET membrane, size 8.0 µm | BR782873-1PK |
| | BRAND® insert system: 6-well BRANDplates®, Inlet Opening System, Inlet Opening System, PC membrane, size 8.0 µm | BR782863-1PK |
| | BRAND® 96-well deep well plate, stackable, volume 0.5 mL, polypropylene | BR701346-48EA |
| | BRAND® 96-well deep well plate, stackable, volume 1.1 mL, polystyrene | BR701352-32EA |
| | BRAND® 96-well deep well plate, stackable, volume 1.2 mL, polypropylene, low profile | BR701340-50EA |
| | BRAND® 96-well deep well plate, stackable, volume 1.2 mL, polypropylene | BR701350-24EA |
| | BRAND® 96-well deep well plate, stackable, volume 2.2 mL, polypropylene | BR701354-24EA |
| | BRAND® 96-well deep well plate, stackable, volume 1.2 mL, polypropylene, elevated wells | BR701342-32EA |
| | CollagenPRO COAT™ cultureware, 6 well plate | Z380539-5EA |
| | CollagenPRO COAT™ cultureware, 24 well plate | Z380490-5EA |
| | CollagenPRO COAT™ cultureware, 96 well plate | Z380504-5EA |
| | Coors™ multi-well plate, suitable for color reaction or spot plates | Z247456-1EA |
| | Deepwell 96 well plate, polypropylene, sterile, pack of 24 ea | BAF378600001-24EA |
| | TPP® tissue culture plates, 6 well plate, flat bottom, polystyrene, sterile, 126/cs | Z707759-126EA |
| | TPP® tissue culture plates, 6 well plate, flat bottom, polystyrene, 8.96 $cm^2$, sterile, 64/cs | Z707767-72EA |
| | TPP® tissue culture plates, 12 well plate, flat bottom, polystyrene, 3.60 $cm^2$, sterile, 126/cs | Z707775-126EA |
| | TPP® tissue culture plates, 12 well plate, flat bottom, polystyrene, 3.6 $cm^2$, sterile, 72/cs | Z707783-72EA |
| | TPP® tissue culture plates, 24 well plate, flat bottom, polystyrene, 1.86 $cm^2$, sterile, 126/cs | Z707791-126EA |
| | TPP® tissue culture plates, 24 well plate, flat bottom, polystyrene, 1.86 $cm^2$, sterile, 72/cs | Z707805-72EA |
| | TPP® tissue culture plates, 96 well plate, flat bottom, polystyrene, 0.34$cm^2$, sterile, 162/cs | Z707910-162EA |
| | TPP® tissue culture plates, 96 well plate, flat bottom, polystyrene, 0.34$cm^2$, sterile, 108/cs | Z707902-108EA |
| | TPP® tissue culture plates, 96 well plate, round bottom, polystyrene, 0.40$cm^2$, sterile, 162/cs | Z707899-162EA |
| | TPP® tissue culture plates, 96 well plate, round bottom, polystyrene, sterile, 108/cs | Z707880-108EA |
| | Gasket ring for 3DKUBE™ 3D cell culture chambers, pkg of 24 ea | Z692077-24EA |
| | Grace Bio-Labs adhesive seal tabs for SecureSeal™ hybridization chambers, diam. 7.62 mm | GBL629200-200EA |
| | Grace Bio-Labs CoverWell™ imaging chambers, diam. × thickness 20 mm × 0.6 mm | GBL635051-40EA |
| | Grace Bio-Labs CoverWell™ imaging chambers, diam. × thickness 20 mm × 0.9 mm | GBL635011-40EA |
| | Grace Bio-Labs CoverWell™ imaging chambers, diam. × thickness 20 mm × 1.7 mm | GBL635021-20EA |

| * | Name | Catalog Number |
|---|---|---|
| | Grace Bio-Labs CoverWell™ imaging chambers, diam. × thickness 20 mm × 2.5 mm | GBL635031-20EA |
| | Grace Bio-Labs CoverWell™ imaging chambers, one side adhesive, diam. × thickness 20 mm × 0.8 mm | GBL631051-40EA |
| | Grace Bio-Labs CoverWell™ imaging chambers, one side adhesive, diam. × thickness 20 mm × 1.3 mm | GBL631011-40EA |
| | Grace Bio-Labs CoverWell™ imaging chambers, one side adhesive, diam. × thickness 20 mm × 2.3 mm | GBL631021-20EA |
| | Grace Bio-Labs CoverWell™ imaging chambers, one side adhesive, diam. × thickness 20 mm × 2.8 mm | GBL631031-20EA |
| | Grace Bio-Labs CoverWell™ imaging chambers, diam. × thickness 28 mm × 0.26 mm | GBL635041-25EA |
| | Grace Bio-Labs CoverWell™ incubation chambers, chamber volume 20 µL, diam. × thickness 13 mm × 0.2 mm | GBL645401-25EA |
| | Grace Bio-Labs CoverWell™ incubation chambers, chamber volume 50 µL, diam. × thickness 13 mm × 0.5 mm | GBL645501-50EA |
| | Grace Bio-Labs CoverWell™ incubation chambers, chamber volume 200 µL, diam. × thickness 22 mm × 0.2 mm | GBL645402-25EA |
| | Grace Bio-Labs CoverWell™ incubation chambers, chamber volume 500 µL, diam. × thickness 22 mm × 0.5 mm | GBL645502-50EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 3 chambers, adhesive size 0.5 mm, ports diam. 1.5 mm, chamber W × L × thickness 3 mm × 32 mm × 0.6 mm | GBL622503-40EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 3 chambers, adhesive size 1 mm, ports diam. 1.5 mm, chamber W × L × thickness 3 mm × 32 mm × 0.9 mm | GBL622103-40EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 3 chambers, adhesive size 2 mm, ports diam. 1.5 mm, chamber W × L × thickness 3 mm × 32 mm × 1.7 mm | GBL622203-20EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 3 chambers, adhesive size 2.5 mm, ports diam. 1.5 mm, chamber W × L × thickness 3 mm × 32 mm × 2.5 mm | GBL622303-20EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 4 chambers, adhesive size 0.5 mm, ports diam. 1.5 mm, chamber W × L × thickness 6.35 mm × 19 mm × 0.6 mm | GBL622504-40EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 4 chambers, adhesive size 1 mm, ports diam. 1.5 mm, chamber W × L × thickness 6.35 mm × 19 mm × 0.9 mm | GBL622104-40EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 4 chambers, adhesive size 2 mm, ports diam. 1.5 mm, chamber W × L × thickness 6.35 mm × 19 mm × 1.7 mm | GBL622204-20EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 4 chambers, adhesive size 2.5 mm, ports diam. 1.5 mm, chamber W × L × thickness 6.35 mm × 19 mm × 2.5 mm | GBL622304-20EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 8 chambers, adhesive size 1 mm, ports diam. 1.5 mm, chamber diam. × thickness 9 mm × 0.9 mm | GBL622105-20EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 8 chambers, adhesive size 0.5 mm, ports diam. 1.5 mm, chamber diam. × thickness 9 mm × 0.6 mm | GBL622505-20EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 8 chambers, adhesive size 2 mm, ports diam. 1.5 mm, chamber diam. × thickness 9 mm × 1.7 mm | GBL622205-10EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 8 chambers, adhesive size 2.5 mm, ports diam. 1.5 mm, chamber diam. × thickness 9 mm × 2.5 mm | GBL622305-10EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 1 chamber, adhesive size 2.5 mm, ports diam. 1.5 mm, chamber W × L × thickness 19 mm × 32 mm × 0.6 mm | GBL622302-40EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 1 chamber, adhesive size 0.5 mm, ports diam. 1.5 mm, chamber W × L × thickness 19 mm × 32 mm × 0.9 mm | GBL622502-40EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 1 chamber, adhesive size 1 mm, ports diam. 1.5 mm, chamber W × L × thickness 19 mm × 32 mm × 1.7 mm | GBL622102-20EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Plates & Accessories

| * | Name | Catalog Number |
|---|---|---|
| | Grace Bio-Labs CoverWell™ perfusion chambers, 1 chamber, adhesive size 2 mm, ports diam. 1.5 mm, chamber W × L × thickness 19 mm × 32 mm × 2.5 mm | GBL622202-20EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 1 chamber, adhesive size 0.5 mm, ports diam. 1.5 mm, chamber diam. × thickness 20 mm × 0.6 mm | GBL622501-40EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 1 chamber, adhesive size 1 mm, ports diam. 1.5 mm, chamber diam. × thickness 20 mm × 0.9 mm | GBL622101-40EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 1 chamber, adhesive size 2 mm, ports diam. 1.5 mm, chamber diam. × thickness 20 mm × 1.7 mm | GBL622201-20EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 1 chamber, adhesive size 2.5 mm, ports diam. 1.5 mm, chamber diam. × thickness 20 mm × 2.5 mm | GBL622301-20EA |
| | Grace Bio-Labs CoverWell™ perfusion chambers, 1 chamber, adhesive size 0.5 mm, ports diam. 1.5 mm, chamber W × L × thickness 22 mm × 22 mm × 0.6 mm | GBL622551-40EA |
| | Grace Bio-Labs CultureWell™ adapter tray, holds 4 × 16 well chamber slides | GBL103260-2EA |
| | Grace Bio-Labs CultureWell™ chambered coverglass, diam. × thickness 15 mm × 1 mm, volume 250-400 µL, sterile, wells, 2 | GBL103310-20EA |
| | Grace Bio-Labs CultureWell™ chambered coverglass, diam. × thickness 15 mm × 1.5 mm, volume 300-500 µL, sterile, wells, 2 | GBL103320-20EA |
| | Grace Bio-Labs CultureWell™ chambered coverglass, diam. × thickness 9.5 mm × 1 mm, volume 300-500 µL, sterile, wells, 3 | GBL103330-20EA |
| | Grace Bio-Labs CultureWell™ chambered coverglass, diam. × thickness 9 mm × 1 mm, volume 50-100 µL, sterile, wells, 4 | GBL103340-20EA |
| | Grace Bio-Labs CultureWell™ chambered coverglass, diam. × thickness 6 mm × 1 mm, volume 15-30 µL, sterile, wells, 8 | GBL103380-20EA |
| | Grace Bio-Labs CultureWell™ chambered coverglass, diam. × thickness 3 mm × 1 mm, volume 3-10 µL, sterile, wells, 50 | GBL103350-20EA |
| | Grace Bio-Labs CultureWell™ coverglass inserts, with 4 chambered coverglasses, diam. × thickness 15 mm × 1 mm, volume 250-400 µL, sterile, wells, 2 | GBL103410-10EA |
| | Grace Bio-Labs CultureWell™ coverglass inserts, with 4 chambered coverglasses, diam. × thickness 15 mm × 1.5 mm, volume 300-500 µL, sterile, wells, 2 | GBL103420-10EA |
| | Grace Bio-Labs CultureWell™ coverglass inserts, with 4 chambered coverglasses, diam. × thickness 9 mm × 1 mm, volume 50-100 µL, sterile, wells, 4 | GBL103440-10EA |
| | Grace Bio-Labs CultureWell™ coverglass inserts, with 4 chambered coverglasses, diam. × thickness 9.5 mm × 1 mm, volume 300-500 µL, sterile, wells, 3 | GBL103430-10EA |
| | Grace Bio-Labs CultureWell™ coverglass inserts, with 4 chambered coverglasses, diam. × thickness 6 mm × 1 mm, volume 15-30 µL, sterile, wells, 8 | GBL103480-10EA |
| | Grace Bio-Labs CultureWell™ coverglass inserts, with 4 chambered coverglasses, diam. × thickness 3 mm × 1 mm, volume 3-10 µL, sterile, wells, 50 | GBL103450-10EA |
| | Grace Bio-Labs CultureWell™ removable chambered coverglass, size 16 wells | GBL112358-8EA |
| | Grace Bio-Labs CultureWell™ removal tool, for removable chambered coverglass, pkg of 1 ea | GBL103259-1EA |
| | Grace Bio-Labs FlexPlate MP™ microtiter plate super-structure, size 96 wells, L × W 7.25 mm × 7.25 mm, clear silicone, adhesive one side | GBL204996-5EA |
| | Grace Bio-Labs FlexPlate MP™ microtiter plate super-structure, size 96 wells, L × W 7.25 mm × 7.25 mm, clear silicone, adhesive one side, with black polystyrene frame | GBL204997-1EA |
| | Grace Bio-Labs FlexWell™ removable incubation chambers, L × W × thickness 6.5 mm × 6.5 mm × 3.2 mm, clear silicone, adhesive one side, wells, 8 | GBL204908-10EA |
| | Grace Bio-Labs FlexWell™ removable incubation chambers, L × W × thickness 6.5 mm × 6.5 mm × 3.2 mm, clear silicone, adhesive one side, wells, 16 | GBL204916-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | Grace Bio-Labs FlexWell™ removable incubation chambers, L × W × thickness 3.5 mm × 3.5 mm × 1.8 mm, black silicone, adhesive one side, wells, 64 | GBL204064-5EA |
| | Grace Bio-Labs FlexWell™ SealStrips™, 24 mm x 77 mm seal area, non-sterile | GBL204974-50EA |
| | Grace Bio-Labs FlexWell™ slide tray, holds up to 4 slides | GBL204970-1EA |
| | Grace Bio-Labs HybriSlip™ hybridization cover, L × W × thickness 22 mm × 22 mm × 0.25 mm, pkg of 1000 ea | GBL722222-1000EA |
| | Grace Bio-Labs HybriSlip™ hybridization cover, L × W × thickness 45 mm × 50 mm × 0.25 mm, pkg of 250 ea | GBL724550-250EA |
| | Grace Bio-Labs HybriSlip™ hybridization cover, L × W × thickness 22 mm × 40 mm × 0.25 mm, pkg of 100 ea | GBL714022-100EA |
| | Grace Bio-Labs HybriSlip™ hybridization cover, L × W × thickness 22 mm × 40 mm × 0.25 mm, pkg of 1000 ea | GBL724022-1000EA |
| | Grace Bio-Labs HybriSlip™ hybridization cover, L × W × thickness 22 mm × 60 mm × 0.25 mm, pkg of 100 ea | GBL716022-100EA |
| | Grace Bio-Labs HybriSlip™ hybridization cover, L × W × thickness 22 mm × 60 mm × 0.25 mm, pkg of 1000 ea | GBL726022-1000EA |
| | Grace Bio-Labs HybriSlip™ hybridization cover, L × W × thickness 24 mm × 30 mm × 0.25 mm, pkg of 100 ea | GBL702430-100EA |
| | Grace Bio-Labs HybriSlip™ hybridization cover, L × W × thickness 24 mm × 30 mm × 0.25 mm, pkg of 1000 ea | GBL722430-1000EA |
| | Grace Bio-Labs HybriSlip™ hybridization cover, L × W × thickness 24 mm × 40 mm × 0.25 mm, pkg of 100 ea | GBL714024-100EA |
| | Grace Bio-Labs HybriSlip™ hybridization cover, L × W × thickness 24 mm × 40 mm × 0.25 mm, pkg of 1000 ea | GBL724024-1000EA |
| | Grace Bio-Labs HybriSlip™ hybridization cover, L × W × thickness 24 mm × 60 mm × 0.25 mm, pkg of 100 ea | GBL716024-100EA |
| | Grace Bio-Labs HybriSlip™ hybridization cover, L × W × thickness 24 mm × 60 mm × 0.25 mm, pkg of 1000 ea | GBL726024-1000EA |
| | Grace Bio-Labs HybriSlip™ hybridization cover, L × W × thickness 25 mm × 25 mm × 0.25 mm, pkg of 1000 ea | GBL702525-1000EA |
| | Grace Bio-Labs HybriSlip™ hybridization cover, L × W × thickness 25 mm × 25 mm × 0.25 mm, pkg of 100 ea | GBL712525-100EA |
| | Grace Bio-Labs HybriSlip™ hybridization cover, pkg of 50 ea | GBL714550-50EA |
| | Grace Bio-Labs HybriSlip™ hybridization cover, L × W × thickness 22 mm × 22 mm × 0.25 mm, pkg of 100 ea | GBL712222-100EA |
| | Grace Bio-Labs HybriWell-FL™ sealing system, Fluor-"friendly" adhesive chamber, chamber volume 15-25 µL, size L × W × thickness 22 mm × 22 mm × 0.12 mm, ports diam. 1.5 mm | GBL611204-100EA<br>GBL611204-100PAK |
| | Grace Bio-Labs HybriWell-FL™ sealing system, Fluor-"friendly" adhesive chamber, chamber volume 30-50 µL, size L × W × thickness 22 mm × 22 mm × 0.25 mm, ports diam. 1.5 mm | GBL612204-100EA |
| | Grace Bio-Labs HybriWell-FL™ sealing system, Fluor-"friendly" adhesive chamber, chamber volume 50-100 µL, size L × W × thickness 22 mm × 40 mm × 0.12 mm, ports diam. 1.5 mm | GBL611205-100EA<br>GBL611205-100PAK |
| | Grace Bio-Labs HybriWell-FL™ sealing system, Fluor-"friendly" adhesive chamber, chamber volume 90-100 µL, size L × W × thickness 22 mm × 40 mm × 0.12 mm, ports diam. 1.5 mm | GBL611201-100EA |
| | Grace Bio-Labs HybriWell-FL™ sealing system, Fluor-"friendly" adhesive chamber, chamber volume 140-165 µL, size L × W × thickness 22 mm × 60 mm × 0.12 mm, ports diam. 1.5 mm | GBL611202-100EA |
| | Grace Bio-Labs HybriWell-FL™ sealing system, Fluor-"friendly" adhesive chamber, chamber volume 180-200 µL, size L × W × thickness 22 mm × 40 mm × 0.25 mm, ports diam. 1.5 mm | GBL612201-100PAK |
| | Grace Bio-Labs HybriWell-FL™ sealing system, Fluor-"friendly" adhesive chamber, chamber volume 280-330 µL, size L × W × thickness 22 mm × 60 mm × 0.25 mm, ports diam. 1.5 mm | GBL612202-100PAK |

| * | Name | Catalog Number |
|---|---|---|
| | Grace Bio-Labs HybriWell™ sealing system, SecureSeal™ adhesive chamber, chamber volume 18 µL, size diam. × thickness 13 mm × 0.15 mm, ports diam. 1.5 mm | GBL611101-100EA |
| | Grace Bio-Labs HybriWell™ sealing system, SecureSeal™ adhesive chamber, chamber volume 30 µL, size diam. × thickness 20 mm × 0.15 mm, ports diam. 1.5 mm | GBL611102-100EA |
| | Grace Bio-Labs HybriWell™ sealing system, SecureSeal™ adhesive chamber, chamber volume 30-50 µL, size L × W × thickness 19 mm × 32 mm × 0.15 mm, ports diam. 1.5 mm | GBL611103-100EA |
| | Grace Bio-Labs HybriWell™ sealing system, SecureSeal™ adhesive chamber, chamber volume 30-50 µL, size L × W × thickness 21.6 mm × 21.6 mm × 0.15 mm, ports diam. 1.5 mm | GBL611104-100EA |
| | Grace Bio-Labs HybriWell™ sealing system, SecureSeal™ adhesive chamber, chamber volume 40-70 µL, size L × W × thickness 22 mm × 30 mm × 0.15 mm, ports diam. 1.5 mm | GBL611115-100EA |
| | Grace Bio-Labs HybriWell™ sealing system, SecureSeal™ adhesive chamber, chamber volume 50 µL, size L × W × thickness 9.8 mm × 20 mm × 0.25 mm, ports diam. 1.5 mm | GBL612107-100PAK |
| | Grace Bio-Labs HybriWell™ sealing system, SecureSeal™ adhesive chamber, chamber volume 50-100 µL, size L × W × thickness 21 mm × 40 mm × 0.15 mm, ports diam. 3.2 mm | GBL611105-100EA |
| | Grace Bio-Labs HybriWell™ sealing system, SecureSeal™ adhesive chamber, chamber volume 100 µL, size L × W × thickness 20 mm × 21 mm × 0.25 mm, ports diam. 1.5 mm | GBL612106-100PAK |
| | Grace Bio-Labs HybriWell™ sealing system, SecureSeal™ adhesive chamber, chamber volume 150-300 µL, size L × W × thickness 45 mm × 45 mm × 0.15 mm, ports diam. 1.5 mm | GBL611106-50EA<br>GBL611106-50PAK |
| | Grace Bio-Labs HybriWell™ sealing system, SecureSeal™ adhesive chamber, chamber volume 180-200 µL, size L × W × thickness 22 mm × 40 mm × 0.25 mm, ports diam. 1.5 mm | GBL612101-100EA<br>GBL612101-100PAK |
| | Grace Bio-Labs HybriWell™ sealing system, SecureSeal™ adhesive chamber, chamber volume 275-320 µL, size L × W × thickness 60 mm × 21 mm × 0.15 mm, ports diam. 3.2 mm | GBL612105-100PAK |
| | Grace Bio-Labs HybriWell™ sealing system, SecureSeal™ adhesive chamber, chamber volume 275-320 µL, size L × W × thickness 60 mm × 21 mm × 0.15 mm, ports diam. 3.2 mm, 200 port seals included | GBL612301-100EA |
| | Grace Bio-Labs HybriWell™ sealing system, SecureSeal™ adhesive chamber, chamber volume 280-330 µL, size L × W × thickness 22 mm × 60 mm × 0.25 mm, ports diam. 1.5 mm | GBL612102-100EA<br>GBL612102-100PAK |
| | Grace Bio-Labs HybriWell™ sealing system, SecureSeal™ adhesive chamber, chamber volume 310-425 µL, size L × W × thickness 22 mm × 65 mm × 0.25 mm, ports diam. 3.2 mm | GBL612103-100PAK |
| | Grace Bio-Labs HybriWell™ seals, assortment, with applicator stick, pack of 8 ea | GBL615101-1EA |
| | Grace Bio-Labs MultiSlip™ coverglass inserts, with chambered coverglass, L × W 12 mm × 12 mm, sterile, wells, 15 | GBL104412-10EA |
| | Grace Bio-Labs MultiSlip™ coverglass inserts, with chambered coverglass, L × W 18 mm × 18 mm, sterile, wells, 8 | GBL104418-10EA |
| | Grace Bio-Labs ProPlate MP™ microtiter plate super-structure, size 96 wells, black polystyrene, adhesive | GBL204960-1EA |
| | Grace Bio-Labs ProPlate MP™ microtiter plate super-structure, size 96 wells, black polystyrene, adhesive | GBL204969-1EA |
| | Grace Bio-Labs ProPlate MP™ microtiter plate super-structure, size 384 wells, black polystyrene, adhesive | GBL206384-1EA |
| | Grace Bio-Labs reusable CultureWell™ gaskets, diam. 15 mm, fits 250-400 µL, non-sterile, wells, 2 | GBL103210-10EA |
| | Grace Bio-Labs reusable CultureWell™ gaskets, diam. 15 mm, fits 300-500 µL, non-sterile, wells, 2 | GBL103220-10EA |
| | Grace Bio-Labs reusable CultureWell™ gaskets, diam. 9.5 mm, fits 300-500 µL, non-sterile, wells, 3 | GBL103230-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | Grace Bio-Labs reusable CultureWell™ gaskets, diam. 9 mm, fits 50-100 µL, non-sterile, wells, 4 | GBL103240-10EA |
| | Grace Bio-Labs reusable CultureWell™ gaskets, diam. 6 mm, fits 15-30 µL, non-sterile, wells, 8 | GBL103280-10EA |
| | Grace Bio-Labs reusable CultureWell™ gaskets, diam. 3 mm, fits 3-10 µL, non-sterile, wells, 50 | GBL103250-10EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 8-7 mm x 7 mm x 0.9 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL621503-25EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 8-7 mm x 7 mm x 0.9 mm depth, adhesive size 1 mm, ports diam. 1.5 mm | GBL621102-25EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 16-7 mm x 7 mm x 0.8 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL622510-25EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 8-9 mm diam. x 0.8 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL621505-20EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 8-9 mm diam. x 0.6 depth, adhesive size 1 mm, ports diam. 1.5 mm | GBL621101-20EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 8-9 mm diam. x 0.6 depth, adhesive size 2 mm, ports diam. 1.5 mm | GBL621201-20EA<br>GBL621201-20PAK |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 8-9 mm diam. x 0.6 depth, adhesive size 2.5 mm, ports diam. 1.5 mm | GBL621202-20EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 6-9.8 mm x 20 mm x 0.6 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL622514-25EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 6-9.8 mm x 20 mm x 0.6 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL622614-25EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 1-13 mm diam.x 0.6 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL621502-50EA<br>GBL621502-50PAK |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 1-20 mm diam.x 0.6 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL621501-40EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 1-20 mm diam.x 0.9 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL621111-40EA<br>GBL621111-40PAK |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 1-20 mm diam.x 1.7 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL621211-40EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 1-20 mm diam.x 2.5 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL621301-40EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 3-20 mm x 21 mm x 0.6 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL622508-25EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 2-21 mm x 21 mm x 0.6 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL622511-25EA<br>GBL622511-25PAK |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 1-21 mm x 60 mm x 0.6 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL622513-25EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 2-21.5 mm x 34.5 mm x 0.6 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL622512-25EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 1-21.5 mm x 71.5 mm x 0.6 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL621507-25PAK |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 1-22 mm x 22 mm x 0.6 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL623503-50EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 1-22 mm x 40 mm x 0.6 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL623504-50EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 1-22 mm x 53 mm x 0.8 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL622506-25EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 1-22 mm x 60 mm x 0.8 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL623507-50EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Plates & Accessories

| * | Name | Catalog Number |
|---|---|---|
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 1-45 mm x 45 mm x 0.8 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL622507-20EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, 1-22 mm x 60 mm x 0.6 mm depth, adhesive size 0.5 mm, ports diam. 1.5 mm | GBL621506-25EA<br>GBL621506-25PAK |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, thickness 0.24 mm , double sided, diam. 7.25 in. × 10 in. | GBL620002-1EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, thickness 0.36 mm , double sided, size 7.25 in. × 10 in. | GBL620003-1EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, thickness 0.48 mm , double sided, size 7.25 in. × 10 in. | GBL620004-1EA |
| | Grace Bio-Labs SecureSeal™ hybridization chambers, thickness 0.12 mm , double sided, size 7.25 in. × 10 in. | GBL620001-1EA |
| | Grace Bio-Labs SecureSeal™ imaging spacer, 1 well, diam. × thickness 9 mm × 0.12 mm | GBL654002-100EA |
| | Grace Bio-Labs SecureSeal™ imaging spacer, 8 wells, diam. × thickness 9 mm × 0.12 mm | GBL654008-100EA |
| | Grace Bio-Labs SecureSeal™ imaging spacer, 1 well, diam. × thickness 20 mm × 0.12 mm | GBL654006-100EA |
| | Grace Bio-Labs SecureSeal™ imaging spacer, 1 well, diam. × thickness 13 mm × 0.12 mm | GBL654004-100EA |
| | Grace Bio-Labs SecureSlip™ silicone supported cover-glass, L × W 12 mm × 12 mm, sterile, wells, 15 | GBL104112-75EA |
| | Grace Bio-Labs SecureSlip™ silicone supported cover-glass, diam. 12 mm, sterile, wells, 15 | GBL104212-75EA |
| | Greiner CELLSTAR® 384 well plates, clear wells flat bottom (with micro-clear bottom), sterile | M2062-40EA |
| | Greiner CELLSTAR® 384 well plates, clear polystyrene wells flat bottom (with lid and micro-clear bottom), sterile | M1937-32EA |
| | Greiner CELLSTAR® multiwell culture plates, 6 wells (TC treated with lid) | M8562-100EA |
| | Greiner CELLSTAR® multiwell culture plates, 6 wells (suspension culture with lid) | M9062-100EA |
| | Greiner CELLSTAR® multiwell culture plates, 12 wells (TC treated with lid), flat bottom, pkg of sterile, individually wrapped | M8687-100EA |
| | Greiner CELLSTAR® multiwell culture plates, 12 wells (suspension culture with lid) | M9187-100EA |
| | Greiner CELLSTAR® multiwell culture plates, 24 wells (TC treated with lid) | M8812-100EA |
| | Greiner CELLSTAR® multiwell culture plates, 24 wells (suspension culture with lid) | M9312-100EA |
| | Greiner CELLSTAR® multiwell culture plates, 48 wells (TC treated with lid) | M8937-100EA |
| | Greiner CELLSTAR® multiwell culture plates, 48 wells (suspension culture with lid) | M9437-100EA |
| | Greiner CELLSTAR® 96 well plates, wells round bottom | M9311-100EA |
| | Greiner CELLSTAR® 96 well plates, white polystyrene wells flat bottom | M0187-32EA |
| | Greiner CELLSTAR® 96 well plates, white polystyrene wells flat bottom (with micro-clear bottom) | M1062-40EA |
| | Greiner CELLSTAR® 96 well plates, clear polystyrene wells flat bottom (with micro-clear bottom) | M0437-32EA |
| | Greiner CELLSTAR® 96 well plates, black polystyrene wells flat bottom | M9936-40EA |
| | Greiner CELLSTAR® 96 well plates, black polystyrene wells flat bottom | M0312-32EA |
| | Greiner CELLSTAR® 96 well plates, clear polystyrene wells flat bottom (with micro-clear bottom) | M0937-40EA |
| | Greiner CELLSTAR® 96 well plates, black polystyrene wells flat bottom (with micro-clear bottom) | M0562-32EA |
| | Greiner CELLSTAR® 96 well plates, size 96 wells, clear polystyrene wells round bottom, lid, case of 60 | M3562-60EA |
| | Greiner CELLSTAR® 96 well plates, size 96 wells, clear polystyrene wells flat bottom, lid, case of 60 ea | M3687-60EA |
| | Greiner 96 well plates, polypropylene, 96 well, full skirted | Z711063-40EA<br>Z711063-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | Hypoxia chamber glove box, AC input 115 V, US 3-pin plug | Z736848-1EA |
| | Hypoxia chamber glove box, AC input 230 V, UK plug | Z683124-1EA |
| | Hypoxia chamber glove box, AC input 230 V, EuroPlug | Z683132-1EA |
| | Lena Biosciences GradientEZ™ 3D Cell Migration System, 6-petal | Z742250-12EA |
| | Lena Biosciences GradientEZ™ 3D Cell Migration System, 6-lobe | Z742251-12EA |
| | Lena Biosciences SeedEZ™ 3D Cell Culture System, for 96 well plates | Z742246-24EA |
| | Lena Biosciences SeedEZ™ 3D Cell Culture System, for 48 well plates | Z742247-24EA |
| | Lena Biosciences SeedEZ™ 3D Cell Culture System, for 24 well plates | Z742248-24EA |
| | Lena Biosciences SeedEZ™ 3D Cell Culture System, sheet size 5 cm × 10 cm | Z742249-1EA |
| | Male Luer plugs for 3DKUBE™ 3D cell culture chambers, pkg of 24 ea | Z692069-24EA |
| | Millicell® CM culture plate inserts, pore size 0.4 µm, diam. 12 mm | Z354988-50EA |
| | Millicell® CM culture plate inserts, pore size 0.4 µm, diam. 30 mm | Z354996-50EA |
| | Millicell® HA culture plate inserts, pore size 0.45 µm, diam. 12 mm | Z355003-50EA |
| | Millipore® Millicell® cell culture plate inserts, pore size 0.4 µm, diam. 12 mm, tissue-culture treated | Z353078-50EA |
| | Millipore® Millicell® cell culture plate inserts, pore size 0.4 µm, diam. 30 mm, tissue-culture treated | Z353086-50EA |
| | Millipore® Millicell® cell culture plate inserts, pore size 3.0 µm, diam. 12 mm, tissue-culture treated | Z353051-50EA |
| | Nanofiber chamber slides, 8 chamber slide, random oriented nanofibers | Z694479-1EA |
| | Nanofiber chamber slides, 8 chamber slide, aligned nanofibers | Z694576-1EA |
| | Nanofiber multiwell plate inserts, with aligned nanofibers, for 6 well plates | Z694606-6EA |
| | Nanofiber multiwell plate inserts, with aligned nanofibers, for 12 well plates | Z694614-12EA |
| | Nanofiber multiwell plate inserts, with aligned nanofibers, for 24 well plates | Z694622-24EA |
| | Nanofiber multiwell plate inserts, with random oriented nanofibers, for 6 well plates | Z694509-6EA |
| | Nanofiber multiwell plate inserts, with random oriented nanofibers, for 12 well plates | Z694517-12EA |
| | Nanofiber multiwell plate inserts, with random oriented nanofibers, for 24 well plates | Z694525-12EA<br>Z694525-24EA |
| | Nanofiber multiwell plate, Interactive MicroEnvir-onMent System (IMEMS), size 6 wells, for co-culture, random oriented nanofibers | Z694630-1EA |
| | Nanofiber multiwell plate, Interactive MicroEnvir-onMent System (IMEMS), size 6 wells, for co-culture, aligned nanofibers | Z759368-1EA |
| | Nanofiber multiwell plate, with aligned nanofibers, size 24 wells | Z694533-1EA |
| | Nanofiber multiwell plate, with aligned nanofibers, size 96 wells | Z694541-1EA |
| | Nanofiber multiwell plate, with aligned nanofibers, size 384 wells | Z694568-1EA |
| | Nanofiber multiwell plate, with aligned nanofibers, size 6 wells | Z759333-1EA |
| | Nanofiber multiwell plate, with random oriented nanofibers, size 24 wells | Z694444-1EA |
| | Nanofiber multiwell plate, with random oriented nanofibers, size 96 wells | Z694452-1EA |
| | Nanofiber multiwell plate, with random oriented nanofibers, size 384 wells | Z694460-1EA |
| | Nanofiber multiwell plate, with random oriented nanofibers, size 6 wells | Z759341-1EA |
| | Nunc® Cell Factory accessories, Start-up Kit, sterile, 1/cs | Z720933-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Nunc® Cell Factory accessories, air filter 0.2 um with PE connector, sterile, 2/cs | Z720976-2EA |
| | Nunc® Cell Factory accessories, HDPE connector, non-sterile, 10/cs | Z720941-10EA |
| | Nunc® Cell Factory accessories, cover cap, sterile, 40/cs | Z720925-40EA |
| | Nunc® Cell Factory accessories, funnel, sterile, 6/cs | Z720917-6EA |
| | Nunc® Cell Factory accessories, Airvent filter with PE connector, sterile, 2/cs | Z720968-2EA |
| | Nunc® Cell Factory accessories, Airvent filter, sterile, 10/cs | Z720992-10EA |
| | Nunc® Cell Factory accessories, PTFE connector with O-ring, non-sterile, 2/cs | Z720984-2EA |
| | Nunc® Cell Factory hand manipulator, CF10 hand manipulator, for 10-Chamber CF, 1/cs | Z721018 |
| | Nunc® Cell Factory hand manipulator, CF40 hand manipulator, for 40-Chamber CF, 1/cs | Z721026 |
| | Nunc® Cell Factory, Nunclon® Δ surface, 1-chamber CF, 632 $cm^2$, 200 mL, 8/cs | Z720879-8EA |
| | Nunc® Cell Factory, Nunclon® Δ surface, 2-chamber CF, 1264 $cm^2$, 400 mL, 5/cs | Z720887-6EA |
| | Nunc® Cell Factory, Nunclon® Δ surface, 4-chamber CF, 2528 $cm^2$, 800 mL, 10/cs | Z720860-10EA |
| | Nunc® Cell Factory, Nunclon® Δ surface, 10-chamber CF, 6320 $cm^2$, 2000 mL, 6/cs | Z720895-6EA |
| | Nunc® 96 DeepWell™ filter plate, glass fiber 96 well filter (binding) plate, 1.3 mL, 50/cs | Z688673-50EA |
| | Nunc® 96 DeepWell™ filter plate, fritted 96 DeepWell™ filter plate, 1.3 mL, 50/cs | Z688681-50EA |
| | Nunc® 96 DeepWell™ filter plate, unfritted 96 DeepWell™ filter plate, 1.3 mL, 50/cs | Z688703-50EA |
| | Nunc® 96 DeepWell™ plate, non-treated, 1.0 mL/well, non-sterile, clear, 32/cs | Z688711-32EA<br>Z688711-32CS |
| | Nunc® 96 DeepWell™ plate, non-treated, 1.0 mL/well, sterile, clear, 32/cs | Z688738-32EA |
| | Nunclon® Δ Multidishes, 4 wells, flat bottom | D6789-1CS |
| | Nunclon® Δ Multidishes, 12 wells, flat bottom | D6315-1CS |
| | Nunclon® Δ Multidishes, 24 wells, flat bottom | D7039-1CS |
| | Nunclon® Δ Multidishes, 48 wells, flat bottom | D6440-1CS |
| | Nunclon® Δ Multidishes, 6 wells, flat bottom | Z720771-75EA |
| | Nunclon® Δ Multidishes, 6 wells, flat bottom, poly-D-lysine coated | Z720798-20EA |
| | Nunclon® Δ Multidishes, 6 wells, flat bottom, collagen I coated | Z720801-20EA |
| | Nunclon® Δ Multidishes, 24 wells, flat bottom | Z720836-85EA |
| | Nunclon® Δ Multidishes, 4 wells, flat bottom, 5 mL/well | Z687162-100EA |
| | Nunc® MicroWell® MiniTrays, 60 well MicroWell™ MiniTray for serological applications, non-treated, polystyrene, non-sterile, 100/cs | M0815-100EA |
| | Nunc® MicroWell® MiniTrays, 72 well MicroWell™ MiniTray for serological applications, non-treated, polystyrene, non-sterile, 100/cs | M0690-100EA |
| | Nunc® MicroWell™ 96 well polystyrene plates, polystyrene, clear, conical bottom, 300 µL/well, non sterile, 180/cs | Z688665-180EA |
| | PetriSlides, Millipore®, size 51 mm × 76 mm, polystyrene | Z355445-100EA |
| | Pump clamp, 10 syringe configuration, for 3DKUBE™ 3D cell culture chambers, pkg of 1 ea | Z692093-1EA |
| | Replica plater for 96 well plate, 8 × 6 Array | R2383-1EA |
| | Replica plater for 96 well plate, 8 × 12 Array | R2508-1EA |
| | Scienceware® plate reader | P7613-1EA |
| | Scienceware® replica plater for nutrient plate, pkg of 1 ea | Z363391-1EA |
| | Scienceware® velveteen squares for replica plater, size 6 in. × 6 in., sterile, white cotton, pkg of 36 ea | Z363405-36EA |
| | Syringe pump connector kit, for 3DKUBE™ 3D cell culture chambers, pkg of 6 ea | Z692085-6EA |

# Racks & Holders

| * | Name | Catalog Number |
|---|---|---|
| | Aluminum heating/cooling block, for 0.2 mL tubes, 96-wells in center, 10 on sides (4 x 1.5 mL & 6 x 0.5 mL) | Z740270-1EA |
| | Aluminum heating/cooling block, for 0.2 mL tubes, double chamber, 2 x 96-wells in center, 20 on sides (8 x 1.5 mL & 12 x 0.5 mL) | Z740271-1EA |
| | Aluminum heating/cooling block, for 1.5 mL tubes, 48-well | Z740272-1EA |
| | Aluminum heating/cooling block, for 1.5 mL tubes, 80-well | Z740273-1EA |
| | Angled bottle rest, accommodates 50 mL to 1 liter square or round bottles | Z688541-1EA |
| | Bar clamp, for 33 cm wide sequencing unit | Z354457-1EA |
| | Bel-Art® Switch-Grid® Replacement Grids, for tubes, 10 - 13 mm, orange | BAF187451300-4EA |
| | Bel-Art® Switch-Grid® Replacement Grids, for tubes, 13 - 16 mm, blue | BAF187451600-4EA |
| | Bel-Art® Switch-Grid® Replacement Grids, for tubes, 16 - 20 mm, green | BAF187452000-4EA |
| | Bel-Art® Switch-Grid® Replacement Grids, for tubes, 20 - 25 mm, (Fuchsia) | BAF187452500-4EA |
| | Bel-Art® Switch-Grid® Replacement Grids, for tubes, 25 - 30 mm, yellow | BAF187453000-4EA |
| | Bel-Art® Switch-Grid® Test Tube Rack, for tubes, 10 - 13 mm, orange grid | BAF187450010-1EA |
| | Bel-Art® Switch-Grid® Test Tube Rack, for tubes, 13 - 16 mm, blue grid | BAF187450011-1EA |
| | Bel-Art® Switch-Grid® Test Tube Rack, for tubes, 16 - 20 mm, green grid | BAF187450012-1EA |
| | Bel-Art® Switch-Grid® Test Tube Rack, for tubes, 20 - 25 mm, grid (Fuchsia) | BAF187450013-1EA |
| | Bel-Art® Switch-Grid® Test Tube Rack, for tubes, 25 - 30 mm, yellow grid | BAF187450014-1EA |
| | Belly Dancer/Hybridization water bath, AC input 115 V, 60 Hz | Z367621-1EA |
| | Belly Dancer/Hybridization water bath, AC input 220 V50 Hz | Z367648-1EA |
| | BRAND® 0.5 mL tube adapter for microcentrifuge tube rack 780605 | BR780608-20EA |
| | Brand®1.2 ML Tubes rack, rack with grid, polypro-pylene | BR781540-10EA |
| | BRAND® cryovial racks, PP, blue | Z334081-5EA |
| | BRAND® cryovial racks, PP, red | Z334111-5EA |
| | BRAND® cryovial racks, PP, white | Z334138-5EA |
| | BRAND® cryovial racks, PP, yellow | Z334103-5EA |
| | BRAND® cuvette rack, for 16 cuvettes | BR759500-1EA |
| | BRAND® empty rack with lid, for 96 x 0.65 mL tubes | BR781562-50EA |
| | BRAND® empty rack with lid, for 96 x 1.2 mL tubes | BR781563-50EA |
| | BRAND® full rack with lid and tubes, Includes 96 coded 0.65 mL tubes | BR781565-50EA |
| | BRAND® full rack with lid and tubes, Includes 96 coded 1.2 mL tubes | BR781566-50EA |
| | BRAND® funnel holder, for 1 funnel | BR148500-5EA |
| | BRAND® funnel holder, for 2 funnels | BR148502-5EA |
| | BRAND® holder for separating funnel, for rods of 8 - 14 mm diam. | BR140300-1EA |
| | BRAND® Imhoff cone rack, PMMA | Z336823-1EA |
| | BRAND® Imhoff cone rack, PMMA | Z336815-1EA |
| | BRAND® Imhoff sedimentation cone, SAN | Z336807-1EA |
| | BRAND® microcentrifuge tube rack, holds 20 x 1.5 mL tubes | BR780605-1EA |
| | BRAND® microcentrifuge tube racks, PP, blue | Z334405-5EA |
| | BRAND® microcentrifuge tube racks, PP, red | Z334421-5EA |
| | BRAND® microcentrifuge tube racks, PP, white | Z334448-5EA |
| | BRAND® microcentrifuge tube racks, PP, yellow | Z334456-5EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Racks & Holders

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® PCR Rack Box | BR781362-5EA |
| | BRAND® push-on cap for Technicon Analyzer, PE suitable for 1, 5 mL sample tubes | BR115020-1000EA |
| | BRAND® rack for cryogenic tubes, for 50 cryogenic tubes | BR114860-4EA |
| | BRAND® test tube rack, PTFE, diam. 13 mm , 21 tubes | BR115510 |
| | BRAND® test tube rack, PTFE, diam. 19 mm , 10 tubes | BR115515-1EA |
| | BRAND® test tube rack, PTFE, diam. 30 mm , 4 tubes | BR115520-1EA |
| | BRAND® test tube racks, PP, tube diam. 30 mm, blue | Z334146-5EA |
| | BRAND® test tube racks, PP, tube diam. 30 mm, red | Z334219-5EA |
| | BRAND® test tube racks, PP, tube diam. 30 mm, white | Z334286-5EA |
| | BRAND® test tube racks, PP, tube diam. 30 mm, yellow | Z334340-5EA |
| | BRAND® test tube racks, PP, tube diam. 25 mm, blue | Z334154-5EA |
| | BRAND® test tube racks, PP, tube diam. 25 mm, red | Z334227-5EA |
| | BRAND® test tube racks, PP, tube diam. 25 mm, white | Z334294-5EA |
| | BRAND® test tube racks, PP, tube diam. 25 mm, yellow | Z334359-5EA |
| | BRAND® test tube racks, PP, tube diam. 20 mm, blue | Z334162-5EA |
| | BRAND® test tube racks, PP, tube diam. 20 mm, red | Z334235-5EA |
| | BRAND® test tube racks, PP, tube diam. 20 mm, white | Z334308-5EA |
| | BRAND® test tube racks, PP, tube diam. 20 mm, yellow | Z334367-5EA |
| | BRAND® test tube racks, PP, tube diam. 18 mm, blue | Z334189-5EA |
| | BRAND® test tube racks, PP, tube diam. 18 mm, red | Z334251-5EA |
| | BRAND® test tube racks, PP, tube diam. 18 mm, white | Z334324-5EA |
| | BRAND® test tube racks, PP, tube diam. 18 mm, yellow | Z334383-5EA |
| | BRAND® test tube racks, PP, tube diam. 16 mm, blue | Z334170-5EA |
| | BRAND® test tube racks, PP, tube diam. 16 mm, red | Z334243-5EA |
| | BRAND® test tube racks, PP, tube diam. 16 mm, white | Z334316-5EA |
| | BRAND® test tube racks, PP, tube diam. 16 mm, yellow | Z334375-5EA |
| | BRAND® test tube racks, PP, tube diam. 13 mm, blue | Z334197-5EA |
| | BRAND® test tube racks, PP, tube diam. 13 mm, red | Z334278-5EA |
| | BRAND® test tube racks, PP, tube diam. 13 mm, white | Z334332-5EA |
| | BRAND® test tube racks, PP, tube diam. 13 mm, yellow | Z334391-5EA |
| | Cargo interlocking manual pipette rack, magnets connect the racks securely and safely to metal surfaces | Z692964-3EA |
| | ChillDown, for 250 mL beaker, pkg of 1 ea | Z768448-1EA |
| | Corner shelf units, Triple, large | S0188-1EA |
| | Cube Rack, assorted colors | C8358-5EA |
| | Culture plate racks, The Stacks 150 | Z367826-1EA |
| | Deluxe bench booster, L × H × D 24 in. × 12 in. × 7 in. | B1804-1EA |
| | FlexiRack™ Brackets | ARLR6002-6EA |
| | FlexiRack™ "V" shaped Basin | ARLR6008-1EA |
| | FlexiRack™ System, Complete Set | ARLR6000-1EA |
| | FlexiRack™ System, with Brackets | ARLR6001-2EA |
| | FlexiRack™ Tube Insert, for 0.5 mL tubes | ARLR6003-1EA |
| | FlexiRack™ Tube Insert, for 1.5 mL tubes | ARLR6004-1EA |
| | FlexiRack™ Tube Insert, for 5 mL tubes | ARLR6005-1EA |
| | FlexiRack™ Tube Insert, for 15 mL tubes | ARLR6006-1EA |
| | FlexiRack™ Tube Insert, for 50 mL tubes | ARLR6007-1EA |
| | FlexiRack™ Tube Insert, for PCR tubes | ARLR6009-1EA |
| | Floating circular 1.5 mL microcentrifuge tube rack, capacity, 8 tubes | R3008-1EA |
| | Floating circular 1.5 mL microcentrifuge tube rack, capacity, 20 tubes | R3133-1EA |
| | Floating microcentrifuge tube rack, white | R0141-4EA |
| | Floating tube rack, rectangular shaped, holds 24 tubes, tube size 1.5-2.0 mL | R7776-5EA |
| | Floating tube rack, parallelogram shaped, holds 8 tubes, tube size 15 mL | R7651-5EA |
| | Floating tube rack, diamond shaped, holds 4 tubes, tube size 50 mL | R7526-5EA |
| | Floating tube rack, circle shaped, holds 18 tubes, tube size 0.2-2.0 mL | R7901-5EA |

| * | Name | Catalog Number |
|---|---|---|
| | Fold and Snap test tube rack, for tubes, 13 mm, blue | Z692980-1EA |
| | Fold and Snap test tube rack, for tubes, 13 mm | Z693006-1EA |
| | Fold and Snap test tube rack, for tubes, 13 mm, yellow | Z693014-1EA |
| | Fold and Snap test tube rack, for tubes, 17 mm | Z693022-1EA |
| | Fold and Snap test tube rack, for tubes, 17 mm | Z693030-1EA |
| | Fold and Snap test tube rack, for tubes, 17 mm, yellow | Z693057-1EA |
| | Fold and Snap test tube rack, for tubes, 21 mm, blue | Z693065-1EA |
| | Fold and Snap test tube rack, for tubes, 21 mm, white | Z693073-1EA |
| | Fold and Snap test tube rack, for tubes, 21 mm, red | Z693081-1EA |
| | Fold and Snap test tube rack, for tubes, 21 mm, yellow | Z693103-1EA |
| | Four-way microtube rack, assorted colors | R5651-5EA |
| | Four-way microtube rack, blue | R5026-5EA |
| | Four-way microtube rack, green | R5151-5EA |
| | Four-way microtube rack, natural | R4901-5EA |
| | Four-way microtube rack, orange | R5526-5EA |
| | Four-way microtube rack, pink | R5276-5EA |
| | Four-way microtube rack, yellow | R5401-5EA |
| | Grab Rack™, for 16 mm tubes | Z692948-5EA |
| | Height adjustable rack, fits 1.5 to 15 mL tubes | Z646202-1EA |
| | Indexed rack, white polypropylene, autoclavable | I8279-1EA |
| | Interlocking Puzzle Rack for 1.5/2.0, 15 and 50 mL tubes, L × W × H 151 mm × 135 mm × 66 mm, pkg of 4 ea | Z692972-4EA |
| | LabAlert® Pocket Timer/Stopwatch, 4 Channel, 100 hr timing, resolution: 1/100 sec | HS24490D |
| | Lab Fridge™ tray rack, 9 channels x 25 mm diam. | BAH186610000-1EA |
| | Lab Fridge™ tray rack, 8 channels, x 32 mm diam. | BAH186620000-1EA |
| | Lab tables, X-Small | Z708089-1EA |
| | Lab tables, Small | Z708097-1EA |
| | Lab tables, Medium | Z708135-1EA |
| | Lab tables, Large-Tall | Z708151-1EA |
| | MagLab™ storage system, starter pack | Z691518-4EA |
| | MagLab™ storage system, MagRack™ only | Z691526-1EA |
| | MagLab™ storage system, MagWipe™ only | Z691534-1EA |
| | MagLab™ storage system, MagPette™ only | Z691542-1EA |
| | MagLab™ storage system, MagBox™ only | Z691550-1EA |
| | Microcentrifuge tube rack | R6630-1EA |
| | Microcentrifuge tube rack, Nalgene®, capacity, 24 1.5-mL tubes (4 × 6) | R0641-1EA |
| | Microcentrifuge tube rack, rectangular | R2758-1EA |
| | Microcentrifuge tube rack, rectangular | R2883-1EA |
| | Mini Bin™ aluminum foil, W 4 in. (102 mm) | Z691569-1EA |
| | Mini Bin™ aluminum foil, W 6 in. (153 mm) | Z691577-1EA |
| | Mini Bin™ aluminum foil dispenser, L × W × H 19 mm × 10 mm × 12 mm | Z691585-1EA |
| | NovaRack™, pink | R0151-1EA |
| | NovaRack™, red | R0401-1EA |
| | NovaRack™, teal | R0526-1EA |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 72 wells, well diam. 13 mm, blue | HS27511B |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 72 wells, well diam. 13 mm, green | HS27511C |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 72 wells, well diam. 13 mm, red | HS27511D |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 72 wells, well diam. 13 mm, white | HS27511A |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 72 wells, well diam. 13 mm, yellow | HS120205 |

| * | Name | Catalog Number |
|---|---|---|
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 72 wells, well diam. 16 mm, blue | HS27512B |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 72 wells, well diam. 16 mm, green | HS27512C |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 72 wells, well diam. 16 mm, red | HS27512D |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 72 wells, well diam. 16 mm, white | HS27512A |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 72 wells, well diam. 16 mm, yellow | HS120206 |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 40 wells, well diam. 20 mm, blue | HS27513B |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 40 wells, well diam. 20 mm, green | HS27513C |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 40 wells, well diam. 20 mm, red | HS27513D |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 40 wells, well diam. 20 mm, white | HS27513A |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 40 wells, well diam. 25 mm, blue | HS27514B |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 40 wells, well diam. 25 mm, green | HS27514C |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 40 wells, well diam. 25 mm, red | HS27514D |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 40 wells, well diam. 25 mm, white | HS27514A |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 24 wells, well diam. 30 mm, blue | HS27515B |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 24 wells, well diam. 30 mm, green | HS27515C |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 24 wells, well diam. 30 mm, red | HS27515D |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 24 wells, well diam. 30 mm, white | HS27515A |
| | OneRack® Test Tube Rack, Full, polyoxymethylene (fiberglass reinforced), size 24 wells, well diam. 30 mm, yellow | HS120207 |
| | OneRack® Test Tube Rack, Full, polypropylene, size 72 wells, well diam. 13 mm, blue | HS27551B |
| | OneRack® Test Tube Rack, Full, polypropylene, size 72 wells, well diam. 13 mm, green | HS27551C |
| | OneRack® Test Tube Rack, Full, polypropylene, size 72 wells, well diam. 13 mm, red | HS27551D |
| | OneRack® Test Tube Rack, Full, polypropylene, size 72 wells, well diam. 13 mm, white | HS27551A |
| | OneRack® Test Tube Rack, Full, polypropylene, size 72 wells, well diam. 16 mm, blue | HS27552B |
| | OneRack® Test Tube Rack, Full, polypropylene, size 72 wells, well diam. 16 mm, green | HS27552C |
| | OneRack® Test Tube Rack, Full, polypropylene, size 72 wells, well diam. 16 mm, red | HS27552D |
| | OneRack® Test Tube Rack, Full, polypropylene, size 72 wells, well diam. 16 mm, white | HS27552A |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 36 wells, well diam. 13 mm, blue | HS27501B |

| * | Name | Catalog Number |
|---|---|---|
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 36 wells, well diam. 13 mm, green | HS27501C |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 36 wells, well diam. 13 mm, red | HS27501D |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 36 wells, well diam. 13 mm, white | HS27501A |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 36 wells, well diam. 13 mm, yellow | HS120398 |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 36 wells, well diam. 16 mm, blue | HS27502B |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 36 wells, well diam. 16 mm, green | HS27502C |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 36 wells, well diam. 16 mm, red | HS27502D |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 36 wells, well diam. 16 mm, white | HS27502A |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 36 wells, well diam. 16 mm, yellow | HS120399 |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 20 wells, well diam. 20 mm, blue | HS27503B |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 20 wells, well diam. 20 mm, green | HS27503C |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 20 wells, well diam. 20 mm, red | HS27503D |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 20 wells, well diam. 20 mm, white | HS27503A |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 16 wells, well diam. 25 mm, blue | HS27504B |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 16 wells, well diam. 25 mm, green | HS27504C |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 16 wells, well diam. 25 mm, red | HS27504D |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 16 wells, well diam. 25 mm, white | HS27504A |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 9 wells, well diam. 30 mm, blue | HS27505B |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 9 wells, well diam. 30 mm, green | HS27505C |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 9 wells, well diam. 30 mm, red | HS27505D |
| | OneRack® Test Tube Rack, Half, polyoxymethylene (fiberglass reinforced), size 9 wells, well diam. 30 mm, white | HS27505A |
| | One Well rack, Epoxy coated wire, yellow | Z708453-1EA |
| | One Well rack, Polypropylene interlocking, assorted colors | Z708461-5EA |
| | One Well rack, Polystyrene Friction-fit, blue | Z708488-5EA |
| | Petri-dish rack, overall L × W × H 4 1/2 in. × 9 in. × 10 1/2 in., pkg of 1 ea | Z169080-1EA |
| | Piggyback rack, Easy grip, no. of holes, 80, for 0.5 mL tubes | R9399-5EA |
| | Piggyback rack, Easy grip, no. of holes, 96, for 0.5 mL tubes | R9524 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Racks & Holders

| * | Name | Catalog Number |
|---|---|---|
| | Piggyback rack, Robust grip, no. of holes, 80, for 0.5 mL tubes | R9899-5EA |
| | Piggyback rack, Robust grip, no. of holes, 96, for 0.5 mL tubes | R0150-5EA |
| | Pipettor Clamp-ette™, blue | P0989-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 15 mL Centrifuge Tubes, Holds 104 Tubes | ARLR15104A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 15 mL Centrifuge Tubes, Holds 120 Tubes | ARLR1512A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 15 mL Centrifuge Tubes, Holds 160 Tubes | ARLR1516A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 15 mL Centrifuge Tubes, Holds 208 Tubes | ARLR15208A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 15 mL Centrifuge Tubes, Holds 60 Tubes | ARLR1560A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 15 mL Centrifuge Tubes, Holds 80 Tubes | ARLR1580A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 50 mL Centrifuge Tubes, Holds 120 Tubes | ARLR50102A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 50 mL Centrifuge Tubes, Holds 30 Tubes | ARLR5030A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 50 mL Centrifuge Tubes, Holds 39 Tubes | ARLR5039A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 50 mL Centrifuge Tubes, Holds 51 Tubes | ARLR5051A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 50 mL Centrifuge Tubes, Holds 60 Tubes | ARLR5060A-1EA |
| | PolarSafe™ Upright Freezer Drawer Rack, for 50 mL Centrifuge Tubes, Holds 78 Tubes | ARLR5078A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 96/384 Well Microtiter Plates, Capacity 112 Plates, Side Access | ARLR96112A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 96/384 Well Microtiter Plates, Capacity 70 Plates, Side Access | ARLR9670A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 96/384 Well Microtiter Plates, Capacity 80 Plates, Side Access | ARLR9680A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 96/384 Well Microtiter Plates, Capacity 84 Plates, Side Access | ARLR9684A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 96/384 Well Microtiter Plates, Capacity 96 Plates, Side Access | ARLR9696A-1EA |
| | PolarSafe™ Upright Freezer Rack, for 96/384 Well Microtiter Plates, Capacity 98 Plates, Side Access | ARLR9698A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 100-Cell Hinged Top Plastic Storage Boxes, Capacity 10 Boxes | ARLRCH10A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 100-Cell Hinged Top Plastic Storage Boxes, Capacity 11 Boxes | ARLRCH11A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 100-Cell Hinged Top Plastic Storage Boxes, Capacity 12 Boxes | ARLRCH12A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 100-Cell Hinged Top Plastic Storage Boxes, Capacity 13 Boxes | ARLRCH13A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 100-Cell Hinged Top Plastic Storage Boxes, Capacity 8 Boxes | ARLRCH08A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 100-Cell Hinged Top Plastic Storage Boxes, Capacity 9 Boxes | ARLRCH09A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 96 Deep-Well Microtiter Plates, Capacity 10 Plates | ARLRCDP10A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 96 Deep-Well Microtiter Plates, Capacity 11 Plates | ARLRCDP11A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 96 Deep-Well Microtiter Plates, Capacity 12 Plates | ARLRCDP12A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 96 Deep-Well Microtiter Plates, Capacity 14 Plates | ARLRCDP14A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 96 Deep-Well Microtiter Plates, Capacity 15 Plates | ARLRCDP15A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 96 Deep-Well Microtiter Plates, Capacity 16 Plates | ARLRCDP16A-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 96 Deep-Well Microtiter Plates, Capacity 9 Plates | ARLRCDP09A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 15 mL & 50 mL Centrifuge Tube Boxes, Capacity 4 Boxes | ARLRC044A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 15 mL & 50 mL Centrifuge Tube Boxes, Capacity 5 Boxes | ARLRC054A-1EA |
| | PolarSafe™ Vertical Rack for Chest Freezer, Holds 15 mL & 50 mL Centrifuge Tube Boxes, Capacity 6 Boxes | ARLRC064A-1EA |
| | Pop-Up™ tube rack, blue | Z692875-2EA |
| | Pop-Up™ tube rack, pink | Z692883-2EA |
| | Poxygrid® 96 place test tube rack | T6194-1EA |
| | Rack for Eppendorf Tube®, pkg of 2 (piece set) | Z768847-2EA |
| | Rack, 3-way, assorted colors | Z708399-6EA |
| | Rota-Rack® Duo tube rack, pkg of 1 ea | Z692891-1EA |
| | Rotating 4-way racks, Large tubes | Z675970-1EA |
| | Rotating 4-way racks, Microtubes | Z675989-1EA |
| | Scienceware® autoclavable microsample tube rack, no. of holes, 50, for vials, 12 mm | Z177717-1EA |
| | Scienceware® centrifuge tube rack, epoxy-coated steel, 8-Position, for 50 mL plastic centrifuge tubes | R8509-1EA |
| | Scienceware® centrifuge tube rack, epoxy-coated steel, 16-position, for 50 mL plastic centrifuge tubes | R8384-1EA |
| | Scienceware® centrifuge tube rack, epoxy-coated steel, 20-position, for 15 mL plastic centrifuge tubes | R8634-1EA |
| | Scienceware® electrode rack, holds 8 electrodes in 2 rows of 4 up to 20 mm in diameter | Z503665-1EA |
| | Scienceware® heavy-duty test-tube rack, for tubes, 10 - 13 mm, no. of holes, 72 | Z178063-1EA |
| | Scienceware® heavy-duty test-tube rack, for tubes, 13 - 16 mm, no. of holes, 50 | Z178071-1EA |
| | Scienceware® heavy-duty test-tube rack, for tubes, 16 - 20 mm, no. of holes, 32 | Z178098-1EA |
| | Scienceware® heavy-duty test-tube rack, for tubes, 21 - 25 mm, no. of holes, 18 | Z178101-1EA |
| | Scienceware® heavy-duty test-tube rack, for tubes, 27 - 30 mm, no. of holes, 15 | Z178128-1EA |
| | Scienceware® microsample tube rack, no. of holes, 105, for vials, 8 mm | Z177709-1EA |
| | Scienceware® microsample tube rack, for vials, 12 mm, no. of holes, 120 | Z177725-1EA |
| | Scienceware® miniature vial caddy, for vials, 5 - 8 mL, no. of holes, 150 | BAH189110150-1EA |
| | Scienceware® POXYGRID® test-tube rack, for tubes, 10 - 13 mm, no. of holes, 36 | Z135798-1EA |
| | Scienceware® POXYGRID® test-tube rack, for tubes, 10 - 13 mm, no. of holes, 72 | Z177970-1EA |
| | Scienceware® POXYGRID® test-tube rack, for tubes, 15 - 16 mm, no. of holes, 24 | Z135801-1EA |
| | Scienceware® POXYGRID® test-tube rack, for tubes, 15 - 16 mm, no. of holes, 48 | Z177997-1EA |
| | Scienceware® POXYGRID® test-tube rack, for tubes, 15 - 16 mm, no. of holes, 108 | Z178012-1EA |
| | Scienceware® POXYGRID® test-tube rack, for tubes, 18 - 20 mm, no. of holes, 20 | Z135828-1EA |
| | Scienceware® POXYGRID® test-tube rack, for tubes, 22 - 25 mm, no. of holes, 40 | Z178020-1EA |
| | Scienceware® POXYGRID® test-tube rack, for tubes, 10 - 13 mm, no. of holes, 60 | BAF187510160-1EA |
| | Scienceware® POXYGRID® test-tube rack, for tubes, 10 - 13 mm, no. of holes, 150 | BAF187521150-1EA |
| | Scienceware® POXYGRID® test-tube rack | BAF187560160-1EA |
| | Scienceware® POXYGRID® test-tube rack, for tubes, 15 - 16 mm, blue | BAF187601150-1EA |
| | Scienceware® POXYGRID® test-tube rack, for tubes, 18 - 20 mm, no. of holes, 60 | BAF187630160-1EA |
| | Scienceware® POXYGRID® test-tube rack, for tubes, 22 - 25 mm, no. of holes, 60 | BAF187740160-1EA |
| | Scienceware® rack slanter, polypropylene, pack of 1 ea | BAF188900100-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Scienceware® serum-vial support, no. of holes, 72, for tubes, 10 × 13 mm | Z176966-1EA |
| | Scienceware® serum-vial support, no. of holes, 40, for tubes, 13 × 16 mm | Z176974-1EA |
| | Scienceware® serum-vial support, no. of holes, 40, for tubes, 16 × 20 mm | Z176982-1EA |
| | Scienceware® test tube capper | BAF187990000-1EA |
| | Scienceware® tiered test tube rack, for tubes, 10 - 14 mm, no. of holes, 16 | BAH188620000-1EA |
| | Scienceware® vial, bottle, and tube rack, wells 12, fits 33 mm | BAH189210000-1EA |
| | Slant rack for culture tubes, for 15-16 mm tubes | Z380342-1EA<br>Z380342-4EA |
| | Slant rack for culture tubes | Z380350-1EA<br>Z380350-4EA |
| | Small reagent shelf, with 3 × 1 in. deep shelves | Z708003-1EA |
| | Small reagent shelf, with 3 × 2 in. deep shelves | Z708011-1EA |
| | Small reagent shelf, with 3 × 3 in. deep shelves | Z708038-1EA |
| | Stak-A-Tray™ large tray, W × L 35.6 cm × 35.6 cm | BAH186101440-1EA |
| | Stak-A-Tray™ small tray, W × L 17.8 cm × 35.6 cm | BAH186100470-1EA |
| | Stak-A-Tray™ system rack, for large culture flasks | BAH186100420-1EA |
| | Stak-A-Tray™ system rack, for petri dishes and small culture flasks | BAH186100440-1EA |
| | Step shelf, H × L × W 8 in. × 12 in. × 4 in. | S8435-1EA |
| | Step shelf, size 8 in. × 24 in. × 8 in. | S8685-1EA |
| | Step shelf, size 10 in. × 12 in. × 4 in. | S8060-1EA |
| | Step shelf, H × L × D 10 in. × 24 in. × 8 in. | S8310-1EA |
| | Storage box for Eppendorf Tube® | Z768855-2EA |
| | Switchable storage rack for 15 or 50 mL tubes | Z692905-5EA |
| | Test tube racks | R3758-1EA |
| | Test tube racks | R3633-1EA |
| | Test tube racks | R3508-1EA |
| | Test tube racks | R3383-1EA |
| | Test tube racks | R3258-1EA |
| | Thermometer rack, steam autoclavable, 121°C, pkg of 1 ea | Z503681-1EA |
| | Three-in-one multi-channel pipette reservoir, pack of 10 ea | BAF378820000-10EA |
| | Triple shelves, D × L × H 8 1/2 in. × 24 in. × 16 in. | S9435-1EA |
| | Universal tube rack | Z691461-1EA |
| | Unwire™ full racks, polyketone, capacity, 72 13-mm tubes, blue | R7891-1EA |
| | Unwire™ full racks, polyketone, capacity, 72 13-mm tubes, green | R8516-1EA |
| | Unwire™ full racks, polyketone, capacity, 72 13-mm tubes, red | C0917-1EA |
| | Unwire™ full racks, polyketone, capacity, 72 13-mm tubes, orange | R6641-1EA |
| | Unwire™ full racks, polyketone, capacity, 72 13-mm tubes, white | R6016-1EA |
| | Unwire™ full racks, polyketone, capacity, 72 13-mm tubes, yellow | R7266-1EA |
| | Unwire™ full racks, polyketone, capacity, 72 16-mm tubes, blue | R8016-1EA |
| | Unwire™ full racks, polyketone, capacity, 72 16-mm tubes, green | R8641-1EA |
| | Unwire™ full racks, polyketone, capacity, 72 16-mm tubes, red | R5766-1EA |
| | Unwire™ full racks, polyketone, capacity, 72 16-mm tubes, orange | R6766-1EA |
| | Unwire™ full racks, polyketone, capacity, 72 16-mm tubes, white | R6141-1EA |
| | Unwire™ full racks, polyketone, capacity, 72 16-mm tubes, yellow | R7391-1EA |
| | Unwire™ full racks, polyketone, capacity, 40 20-mm tubes, blue | R8141-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Unwire™ full racks, polyketone, capacity, 40 20-mm tubes, green | R8766-1EA |
| | Unwire™ full racks, polyketone, capacity, 40 20-mm tubes, red | R5891-1EA |
| | Unwire™ full racks, polyketone, capacity, 40 20-mm tubes, orange | R6891-1EA |
| | Unwire™ full racks, polyketone, capacity, 40 20-mm tubes, white | R6266-1EA |
| | Unwire™ full racks, polyketone, capacity, 40 20-mm tubes, yellow | R7516-1EA |
| | Unwire™ full racks, polyketone, capacity, 40 25-mm tubes, blue | R8266-1EA |
| | Unwire™ full racks, polyketone, capacity, 40 25-mm tubes, green | R8891-1EA |
| | Unwire™ full racks, polyketone, capacity, 40 25-mm tubes, red | C5666-1EA |
| | Unwire™ full racks, polyketone, capacity, 40 25-mm tubes, orange | R7016-1EA |
| | Unwire™ full racks, polyketone, capacity, 40 25-mm tubes, white | R6391-1EA |
| | Unwire™ full racks, polyketone, capacity, 40 25-mm tubes, yellow | R7641-1EA |
| | Unwire™ full racks, polyketone, capacity, 24 30-mm tubes, blue | R8391-1EA |
| | Unwire™ full racks, polyketone, capacity, 24 30-mm tubes, green | R9016-1EA |
| | Unwire™ full racks, polyketone, capacity, 24 30-mm tubes, red | C1042-1EA |
| | Unwire™ full racks, polyketone, capacity, 24 30-mm tubes, orange | R7141-1EA |
| | Unwire™ full racks, polyketone, capacity, 24 30-mm tubes, white | R6516-1EA |
| | Unwire™ full racks, polyketone, capacity, 24 30-mm tubes, yellow | R7766-1EA |
| | 20 well tube rack, blue | R5776-6EA |

## Safety & Clothing

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Imperial mini-spill kits, capacity 1.8 gal (6.8 L) | Z288497-1EA |
| | Aldrich® Imperial mini-spill kits, capacity 3.6 gal (13.6 L) | Z288500-1EA |
| | Anti-static unisex laboratory coats, size S | Z679119-1EA |
| | Anti-static unisex laboratory coats, size M | Z679127-1EA |
| | Anti-static unisex laboratory coats, size L | Z679135-1EA |
| | Anti-static unisex laboratory coats, size XL | Z679143-1EA |
| | Bel-Art® Disposable Charcoal Cartridge, pack of 3 cartridges | BAF249890000-3EA |
| | BenchGuard-Extra bench liner sheets, size 20 in. (49 cm) × 24 in. (60 cm) | Z354066-50EA |
| | Bend-A-Safety shield, H × W 24 in. × 48 in. | Z234230-1EA |
| | Beta-Safe™ storage box for β-emitters, W × L × H 25.4 cm (10 in.) × 15.24 cm (6 in.) × 17.8 cm (7 in.) | BAF249870000-1EA |
| | Biohazard disposal stand, Desktop size | B8401-1EA |
| | Biohazard disposal stand, Floor stand | B8526-1EA |
| | Biohazard incinerator carton, Floor model | C2798-6EA |
| | Biohazard spill kit, Disposable, L × W × D 7 1/4 in. × 6 1/2 in. × 5 1/4 in. | Z401099-1EA |
| | Biohazard waste container, capacity 19 L (5 gal) | Z370665-1EA |
| | Biohazard waste container, capacity 57 L (15 gal) | Z370673-1EA |
| | Bio-Pure™ alcohol wipes, 100% biodegradable | Z688487-40EA |
| | Bio-transport carrier system, Nalgene®, Carrier only | C1812-1EA |
| | Bio-transport carrier system, Nalgene®, Carrier handle | H8774-1EA |
| | Bollé Atom safety goggles, ANSI compliant | Z758973-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Safety & Clothing

| * | Name | Catalog Number |
|---|---|---|
| | Bollé Cobra wrap-around safety spectacles, ANSI compliant | Z758841-1EA |
| | Bollé Contour metal frame safety spectacles with non-slip nose bridge & temples, ANSI compliant | Z758892-1EA |
| | Bollé Rush safety spectacles, HD coated for perfect optical quality, ANSI compliant | Z758930-1EA |
| | Bollé Solis B-green eco-responsible safety spectacles, CE compliant | Z758949-1EA |
| | Bollé Sphere safety visor with headgear & brow guard, CE compliant | Z759015-1EA |
| | Bollé strap conversion kit for Cobra safety spectacles, for ANSI compliant Cobra spectacles | Z758876-1EA |
| | BRAND® disposal bag, PA | BR759710-50EA |
| | BRAND® disposal bag, polypropylene | BR759705-100EA |
| | Broken-glass disposal boxes, Benchtop | Z207187-1PAK |
| | Broken-glass disposal boxes, Floor | Z207179-1PAK |
| | Bytac® surface protection laminate, size × thickness 12 1/2 in. × 15 ft × 0.254 mm | Z278750-1EA |
| | Bytac® surface protection laminate, PTFE, backing, vinyl, size 25 in. × 15 ft | Z278769-1EA |
| | Bytac® surface protection laminate, size × thickness 12 1/2 in. × 15 ft × 0.003 mm | Z278785-1EA |
| | Bytac® surface protection laminate, size × thickness 25 in. × 15 ft × 0.003 mm | Z278793-1EA |
| | Clavies® bag clips, autoclave safe | BAF131900100-100EA |
| | Clavies® cover for biohazard bag holder, pack of 1 ea | BAF131920102-1EA |
| | Clavies® cover for biohazard bag holder, bench-top | BAF131930102-1EA |
| | Cleanware self-adhesive waste bags, W × L 203 mm (8 in.) × 254 mm (10 in.) | BAF131741008-50EA |
| | Cleanware self-adhesive waste bags, W × L 305 mm (12 in.) × 406 mm (16 in.) | BAF131741012-50EA |
| | Cover for bio-hazard incinerator carton, autoclavable | BAF132040000-1EA |
| | Cover for glass disposal carton, autoclavable | BAF132040001-1EA |
| | Cryo-apron®, size 24 in. × 36 in. | Z183598-1EA |
| | Cryo-apron®, size 24 in. × 42 in. | Z183601-1EA |
| | Cryo-apron®, size 24 in. × 48 in. | Z183628-1EA |
| | Disposable apron, one size, white, CE compliant | Z679291-1000EA |
| | Disposable dust mask for non-toxic dust, pkg of 50 ea | Z673013-50EA |
| | Disposable dust respirator for harmful dust, pkg of 20 ea | Z673005-20EA |
| | Disposable protective sleeves, clear polyethylene, size 18 in. | Z258172-1PAK |
| | Disposable protective sleeves, Tyvek®, size 18 in. | Z199451-1PAK<br>Z199451-10PAK |
| | Disposable protective sleeves, one size, L × W 400 mm × 200 mm, CE compliant | Z679275-1000EA |
| | 3M™ disposable respirator, organic vapor/acid gas, size S | Z197114-1EA |
| | 3M™ disposable respirator, organic vapor/acid gas, size M | Z197122-1EA |
| | 3M™ disposable respirator, organic vapor/acid gas, size L | Z197130-1EA |
| | Double eyewash safety station, Includes two 32oz polyethylene bottles with covered eye cups and discharge tube | Z168068-1EA |
| | Eye/face-wash fountains, pkg of 1 ea | Z200271-1EA |
| | Eye-protection holder, clear acrylic, H × W × D 3 1/4 in. × 9 in. × 6 3/4 in. | Z205389-1EA |
| | 3M™ Face mask 9322, pkg of 10 ea | Z692387-10EA |
| | First-aid/fire wool blanket, Blanket and Tote Pak | Z201847-1EA |
| | Flame-resistant lab coats, size 38-40 M | Z264687-1EA |
| | Flame-resistant lab coats, size 40-44 L | Z264695-1EA |
| | Flame-resistant lab coats, size 44-48 XL | Z264709-1EA |
| | Flame-resistant lab coats, size 36-38 S | Z741040-1EA |
| | Flame-resistant lab coats, size 34-36 XS | Z741041-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Fusible plug for Kilo-Lab® cylinders, brass, NPTM 1/4 in. | Z148903-1EA |
| | Indicator dots, "Radiation", pkg of 1000 dots per roll | Z363561-1ROL |
| | Justrite® drain can, capacity 5 gal | Z194395-1EA |
| | Justrite® oval laboratory can, capacity 1 gal | Z156868-1EA |
| | Justrite® self-closing corrosive-material container, capacity 1 gal | Z156922-1EA |
| | Justrite® Type 1 safety can, capacity 1 gal | Z156809-1EA |
| | Justrite® Type 1 safety can, capacity 2 1/2 gal | Z156817-1EA |
| | Justrite® Type 1 safety can, capacity 5 gal | Z156825-1EA |
| | Laboratory shelf can, capacity 5 gal | Z205095-1EA |
| | Lab Safety StartBox Kit | Z741601-1KT |
| | Lab-Sorb™ disposal bags, 25 small (500 mL) | Z688452-50EA |
| | Lab-Sorb™ disposal bags, 25 medium (1 L) | Z688460-50EA |
| | Lab-Sorb™ disposal bags, 25 large (2 L) | Z688479-50EA |
| | Lab-Sorb™ granules, absorbs aqueous or mixed aqueous and organic solvent waste | Z688436-16OZ |
| | Lab-Sorb™ variety starter kit, with bags - 15 small, 10 medium, 5 large | Z688444-1KT |
| | Mag-Lite™ 2 D-cell flashlight, L 9 in. | Z244082-1EA |
| | Mercsorb® mercury spill kit, For one-time use only | 634506-1KT |
| | Mercurisorb™, for collection of mercury spills | 309818-250G<br>309818-1KG |
| | Mercury absorption kit, size 6 1/2 in. × 3 3/4 in. × 2 1/4 in. | 396613-1KT |
| | Mercury collector, H × O.D. 48 mm × 105 mm | Z189901-1EA |
| | Mercury collector replacement pads, pkg of 12 ea | Z189928-1PAK |
| | Micro-centrifuge rack box for β-emitters, W × L × H 20 cm (8 in.) × 9 cm (3.5 in.) × 6 cm (2.25 in.) | BAF249800015-1EA |
| | MICROGARD™ 1500 PLUS coveralls for protection from particules and light spray, size M | Z740464-1EA |
| | MICROGARD™ 1500 PLUS coveralls for protection from particules and light spray, size L | Z740465-1EA |
| | MICROGARD™ 1500 PLUS coveralls for protection from particules and light spray, size XL | Z740466-1EA |
| | MICROGARD™ 1500 PLUS coveralls for protection from particules and light spray, size XXL | Z740467-1EA |
| | MICROGARD™ 2000 coveralls for protection from infective agent, size S (elasticated ankles) | Z740468-1EA |
| | MICROGARD™ 2000 coveralls for protection from infective agent, size M (elasticated ankles) | Z740469-1EA |
| | MICROGARD™ 2000 coveralls for protection from infective agent, size L (elasticated ankles) | Z740471-1EA |
| | MICROGARD™ 2000 coveralls for protection from infective agent, size XL (elasticated ankles) | Z740472-1EA |
| | MICROGARD™ 2000 coveralls for protection from infective agent, size 2XL (elasticated ankles) | Z740473-1EA |
| | MICROGARD™ 2000 coveralls for protection from infective agent, size 3XL (elasticated ankles) | Z740474-1EA |
| | MICROGARD™ 2000 coveralls for protection from infective agent, size S (boot ends with anti-slip soles) | Z740475-1EA |
| | MICROGARD™ 2000 coveralls for protection from infective agent, size M (boot ends with anti-slip soles) | Z740476-1EA |
| | MICROGARD™ 2000 coveralls for protection from infective agent, size L (boot ends with anti-slip soles) | Z740477-1EA |
| | MICROGARD™ 2000 coveralls for protection from infective agent, size XL (boot ends with anti-slip soles) | Z740478-1EA |
| | MICROGARD™ 2000 coveralls for protection from infective agent, size 2XL (boot ends with anti-slip soles) | Z740479-1EA |
| | MICROGARD™ 2500 coveralls for protection from saturating liquid spray, size S | Z740480-1EA |
| | MICROGARD™ 2500 coveralls for protection from saturating liquid spray, size M | Z740481-1EA |
| | MICROGARD™ 2500 coveralls for protection from saturating liquid spray, size L | Z740482-1EA |
| | MICROGARD™ 2500 coveralls for protection from saturating liquid spray, size XL | Z740483-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | MICROGARD™ 2500 coveralls for protection from saturating liquid spray, size 2XL | Z740484-1EA |
| | MICROGARD™ 2500 coveralls for protection from saturating liquid spray, size 3XL | Z740485-1EA |
| | Microgard™ 2500 disposable oversleeves, one size, L × W 400 mm × 200 mm, CE compliant | Z679283-1PR<br>Z679283-50PR |
| | Microgard™ 2500 lab coat, size M | Z679224-1EA |
| | Microgard™ 2500 lab coat, size L | Z679232-1EA |
| | Microgard™ 2500 lab coat, size XL | Z679240-1EA |
| | Microgard™ 2500 overboots, one size, CE compliant | Z679259-1PR<br>Z679259-50PR |
| | Micro tube solid shield for β-emitters, W × L × H 5.2 cm (2 in.) × 10.5 cm (4 in.) × 6.2 cm (2.5 in.) | BAF249800001-1EA |
| | Mini Mag-Lite™ AAA, L 5 in., includes two AAA batteries and pocket clip | Z244066-1EA |
| | MSA Advantage® Series 1000 full-face respirator, size S | Z401560-1EA |
| | MSA Advantage® Series 1000 full-face respirator, size M | Z401579-1EA |
| | MSA Advantage® Series 200 half-mask respirator, size M | Z401536-1EA |
| | MSA air-purifying Super Cartridges, GME/P100 type, for Advantage® Series respirator | Z401609-1PAK |
| | MSA air-purifying Super Cartridges, GME type, for Ultra-Twin® respirator | Z401714-1PAK |
| | MSA Defender + faceshield, clear polycarbonate visor | Z401870-1EA |
| | MSA Ultra-Twin® full-face respirator, size M | Z401692-1EA |
| | E-A-R® muffs, Universal fit, pkg of 1 ea | Z209694-1EA |
| | Nalgene® benchtop β waste container, capacity 2,000 mL | Z362891-1EA |
| | Nalgene® safety waste systems, complete, capacity 4 L | Z409383-1EA |
| | Nalgene® safety waste systems, complete, capacity 10 L | Z409391-1EA |
| | Nalgene® splash shield, W × H × thickness 8 1/2 in. × 12 in. × 1/8 in. | Z358312-1EA |
| | Oberon chemically-resistant safety goggles, Indirect vent | Z199826-1EA |
| | Oberon chemically-resistant safety goggles, Indirect vent/antifog lens | Z199834-1EA |
| | Personal Towelettes | Z401803-1PAK |
| | Plum neutralizing and saline eye wash station, contains 200 mL sterile pH neutralizing solution and 500 mL sterile saline eyewash | Z676179-1EA |
| | Plum pH neutralizing eyewash refill, pkg of 200 mL | Z676187-1EA |
| | Plum saline eyewash refill, pkg of 500 mL | Z676195-1EA |
| | Portable work station, acrylic, for β-emitters, L × W × H 12 3/4 in. (32 cm) × 15 in. (38 cm) × 3 7/8 in. (10 cm), thickness 3/8 in. | W4503-1EA |
| | Replacement flame arrester, with clips for disposal waste can | Z185248-1EA |
| | Reusable laboratory coat, size S | Z679178-1EA |
| | Reusable laboratory coat, size M | Z679186-1EA |
| | Reusable laboratory coat, size L | Z679194-1EA |
| | Reusable laboratory coat, size XL | Z679208-1EA |
| | Reusable laboratory coat, size XXL | Z679216-1EA |
| | Safety glasses dispenser, W × H × D 8 in. × 20 in. × 4 in. | Z205400-1EA |
| | Scienceware® bench liners, Labmat™ roll, white, roll W 20 in. (50 cm) × 50 ft (15.2 m) | L2271-1EA |
| | Scienceware® bench liners, Labmat™ roll, orange, roll W 20 in. (50 cm) × 50 ft (15.2 m) | Z363472-1EA |
| | Scienceware® biohazard disposal bags, W × H × thickness 8 1/2 in. (22 cm) × 11 in. (28 cm) × 0.00125 in., red, pack of 100 | B8151-100EA |
| | Scienceware® biohazard disposal bags, W × H × thickness 24 in. (61 cm) × 36 in. (91 cm) × 0.00125 in., translucent, pack of 100 | B4408-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | Scienceware® biohazard disposal bags, W × H × thickness 25 in. (64 cm) × 35 in. (89 cm) × 0.002 in., red, pack of 200 | B8276-200EA |
| | Scienceware® biohazard disposal bags, W × H × thickness 8 1/2 in. (22 cm) × 11 in. (28 cm) × 0.018 mm, orange-red, pack of 1000 | BAF131660001-1000E |
| | Scienceware® Covamat® PE liner, roll W × L 30 in. × 50 ft | Z115460-1EA |
| | Scienceware® Touch Free™ automatic waste can, plastic, capacity 2.5 gal | Z555940-1EA |
| | Scienceware® Touch Free™ automatic waste can, plastic, capacity 7.3 gal | Z555959-1EA |
| | Scienceware® Touch Free™ automatic waste can, stainless steel, capacity 12 gal | Z555967-1EA |
| | Sharps safety pouches, for the disposal of sharp-edged biohazard waste items, pkg of 200 ea | S4722-200EA |
| | Sharps safety pouch stand, supports pouch with mouth open for easy access, pkg of 1 ea | S4897-1EA |
| | Sigma-Aldrich® laboratory-tools, mini-flashlight with ring hook | Z209937-1EA |
| | Sigma-Aldrich® anti-static disposable unisex lab coat, white, size S | Z558915-1EA<br>Z558915-10EA |
| | Sigma-Aldrich® anti-static disposable unisex lab coat, white, size M | Z558931-1EA<br>Z558931-10EA |
| | Sigma-Aldrich® anti-static disposable unisex lab coat, white, size L | Z558966-1EA<br>Z558966-10EA |
| | Sigma-Aldrich® anti-static disposable unisex lab coat, white, size XL | Z558982-1EA<br>Z558982-10EA |
| | Sigma-Aldrich® anti-static disposable unisex lab coat, white, size 2XL | Z559008-1EA<br>Z559008-10EA |
| | Sigma-Aldrich® anti-static disposable unisex lab coat, white, size 3XL | Z559024-1EA<br>Z559024-10EA |
| | Sigma-Aldrich® anti-static disposable unisex lab coat, white, size 4XL | Z559040-1EA<br>Z559040-10EA |
| | Sigma-Aldrich® anti-static disposable unisex lab coat, white, size 5XL | Z559059-1EA<br>Z559059-10EA |
| | Sigma-Aldrich® anti-static disposable unisex lab coat, light blue, size S | Z558923-1EA<br>Z558923-10EA |
| | Sigma-Aldrich® anti-static disposable unisex lab coat, light blue, size M | Z558958-1EA<br>Z558958-10EA |
| | Sigma-Aldrich® anti-static disposable unisex lab coat, light blue, size L | Z558974-1EA<br>Z558974-10EA |
| | Sigma-Aldrich® anti-static disposable unisex lab coat, light blue, size XL | Z558990-1EA<br>Z558990-10EA |
| | Sigma-Aldrich® anti-static disposable unisex lab coat, light blue, size 2XL | Z559016-1EA<br>Z559016-10EA |
| | Sigma-Aldrich® anti-static disposable unisex lab coat, light blue, size 3XL | Z559032-1EA<br>Z559032-10EA |
| | Sigma-Aldrich® anti-static ladies lab coat, white, size S | Z558753-1EA |
| | Sigma-Aldrich® anti-static ladies lab coat, white, size M | Z558788-1EA |
| | Sigma-Aldrich® anti-static ladies lab coat, white, size L | Z558818-1EA |
| | Sigma-Aldrich® anti-static ladies lab coat, white, size XL | Z558834-1EA |
| | Sigma-Aldrich® anti-static ladies lab coat, white, size 2XL | Z558850-1EA |
| | Sigma-Aldrich® anti-static ladies lab coat, white, size 3XL | Z558877-1EA |
| | Sigma-Aldrich® anti-static ladies lab coat, white, size 4XL | Z558893-1EA |
| | Sigma-Aldrich® anti-static ladies lab coat, white, size 5XL | Z558907-1EA |
| | Sigma-Aldrich® anti-static ladies lab coat, royal blue, size S | Z558761-1EA |
| | Sigma-Aldrich® anti-static ladies lab coat, royal blue, size M | Z558796-1EA |
| | Sigma-Aldrich® anti-static ladies lab coat, royal blue, size L | Z558826-1EA |
| | Sigma-Aldrich® anti-static ladies lab coat, royal blue, size XL | Z558842-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Sigma-Aldrich® anti-static ladies lab coat, royal blue, size 2XL | Z558869-1EA |
| | Sigma-Aldrich® anti-static ladies lab coat, royal blue, size 3XL | Z558885-1EA |
| | Sigma-Aldrich® anti-static unisex lab coat, white, size S | Z558605-1EA |
| | Sigma-Aldrich® anti-static unisex lab coat, white, size M | Z558621-1EA |
| | Sigma-Aldrich® anti-static unisex lab coat, white, size L | Z558656-1EA |
| | Sigma-Aldrich® anti-static unisex lab coat, white, size XL | Z558672-1EA |
| | Sigma-Aldrich® anti-static unisex lab coat, white, size 2XL | Z558699-1EA |
| | Sigma-Aldrich® anti-static unisex lab coat, white, size 3XL | Z558710-1EA |
| | Sigma-Aldrich® anti-static unisex lab coat, white, size 4XL | Z558737-1EA |
| | Sigma-Aldrich® anti-static unisex lab coat, white, size 5XL | Z558745-1EA |
| | Sigma-Aldrich® anti-static unisex lab coat, royal blue, size S | Z558613-1EA |
| | Sigma-Aldrich® anti-static unisex lab coat, royal blue, size M | Z558648-1EA |
| | Sigma-Aldrich® anti-static unisex lab coat, royal blue, size L | Z558664-1EA |
| | Sigma-Aldrich® anti-static unisex lab coat, royal blue, size XL | Z558680-1EA |
| | Sigma-Aldrich® anti-static unisex lab coat, royal blue, size 2XL | Z558702-1EA |
| | Sigma-Aldrich® anti-static unisex lab coat, royal blue, size 3XL | Z558729-1EA |
| | Sigma-Aldrich® universal sorbent sheets, x-heavy weight sheets, gray polypropylene, W × L 15 in. × 18 in. | Z740452-100EA |
| | Silver BioGuard Mat, size 8 in. × 10 in., small batch pipetting | Z768391-1EA |
| | Silver BioGuard Mat, size 10 in. × 15 in., medium batch pipetting, quick spin-downs, microplate/petridish work | Z768405-1EA |
| | Silver BioGuard Mat, size 20 in. × 24 in., large batch pipetting, microplate/petridish work, medium sized machine use | Z768413-1EA |
| | Silver BioGuard Mat, size 22 in. × 30 in., full workspace coverage for all applications | Z768421-1EA |
| | Spilfyter® chemical classifier, pkg of 1 ea | Z201022-1EA |
| | Spilfyter® hazmat spill control, polypropylene, Pillow, capacity 250 mL | Z158038-20EA |
| | Spilfyter® hazmat spill control, polypropylene, Pillow, capacity 1 L | Z158046-1PAK |
| | Spilfyter® hazmat spill control, polypropylene, Pillow, capacity 4 L | Z158054-1PAK |
| | Spilfyter® hazmat spill control, polypropylene, Sock, W × L 3 in. × 4 ft | Z201073-1PAK |
| | Spilfyter® hazmat spill control, polypropylene, Sock, W × L 3 in. × 10 ft | Z201081-1PAK |
| | Spilfyter® hazmat spill control, polypropylene, Roll, W × L 16 in. × 150 ft | Z201030-1EA |
| | Spilfyter® hazmat spill control, polypropylene, Pad, W × L 12 in. × 12 in. | Z201057-1PAK<br>Z201057-4PAK |
| | Spilfyter® hazmat spill control, polypropylene, Pad, W × L 16 in. × 18 in., single weight | Z550787-1PAK |
| | Spilfyter® hazmat spill control, polypropylene, Pad, W × L 16 in. × 18 in., medium weight | Z548219-1PAK |
| | Spilfyter® hazmat spill control, polypropylene, Pad, W × L 16 in. × 18 in., double weight | Z550833-1PAK |
| | Spilfyter® hazmat spill control, polypropylene, drum top, diam. 22 in., double weight | Z548227-1PAK |
| | Spill trays, L × W 21 in. (53.5 cm) × 44 in. (112 cm) | S2151 |
| | Storage container, acrylic, for β-emitters, L × W × H 4 1/2 in. × 3 1/2 in. × 2 in. | S3651-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Tyvek® disposable aprons, Splash apron | Z199478-1EA<br>Z199478-50EA |
| | Tyvek® disposable footwear, Overshoes, one size, white with elasticated top | Z679267-1PR<br>Z679267-50PR |
| | Tyvek® Pro.Tech total body coveralls, size S | Z302147-5EA<br>Z302147-25EA |
| | Tyvek® Pro.Tech total body coveralls, size M | Z302155-5EA<br>Z302155-25EA |
| | Tyvek® Pro.Tech total body coveralls, size L | Z302163-5EA<br>Z302163-25EA |
| | Tyvek® Pro.Tech total body coveralls, size XL | Z302171-5EA<br>Z302171-25EA |
| | Tyvek® Pro.Tech total body coveralls, size XXL | Z302198-5EA<br>Z302198-25EA |
| | UV blocking eye glasses, with side shields | E1888-1EA |
| | Uvex® Futura™ 9300 goggles, with wide curve, antifog PC lens for unrestricted field of view | Z148768-1EA |
| | Uvex® Stealth™ safety goggles, gray frame | Z281409-1EA |
| | Uvex® Stealth™ safety goggles, teal frame | Z281417-1EA |
| | Vermiculite 2-3 mm | Z765422-9KG |
| | β-Waste disposal container, Nalgene®, inside L × W × H 11 1/4 in. (286 mm) × 11 1/4 in. (286 mm) × 16 in. (406 mm) | D3422-1EA |
| | β-Waste disposal container, Nalgene®, inside L × W × H 16 in. (406 mm) × 16 in. (406 mm) × 29 in. (736 mm) | D3547-1EA |
| | Weighted safety shield, H 18 in. | Z231363-1EA |
| | Weighted safety shield, H 30 in. | Z231398-1EA |
| | Weighted safety shield, H 36 in. | Z231401-1EA |
| | Wet wipes, L × W 10 in. × 12 in. | Z548235-1PAK |
| | Workshields, acrylic, for β-emitters, base size 12 in. × 14 in., H 21 1/2 in. | W0249-1EA |
| | Workshields for β-emitters, free standing, W × L × H 20.3 cm (8 in.) × 30.5 cm (12 in.) × 37.5 cm (14.75 in.), size S | BAF249760001-1EA |
| | Workshields for β-emitters, free standing, W × L × H 30.5 cm (12 in.) × 35.6 cm (14 in.) × 52.7 cm (20.75 in.), size M, pack of 1 ea | BAF249760002-1EA |
| | Workshields for β-emitters, free standing, W × L × H 31.4 cm (12.5 in.) × 40.6 cm (16 in.) × 52.1 cm (20.5 in.), size L | BAF249760003-1EA |

## Sample Collection

| * | Name | Catalog Number |
|---|---|---|
| | Urisafe® urine collection container, size 24 Hour, volume 3 L | Z740367-40EA |
| | Urisafe® urine collection container, size 24 hour, volume 4 L | Z740368-30EA |

## Sealing & Films

| * | Name | Catalog Number |
|---|---|---|
| | AbsorbMax™ film, non-sterile | Z722537-50EA |
| | AeraSeal™ | Z721573-50EA |
| | AeraSeal™ film, non-sterile | Z707430-100EA |
| | AeraSeal™ film, sterile | A9224-50EA |
| | AlumaSeal® 384 film, size 38 µm, thick aluminum foil sealing film for use with 384 well plates, non-sterile | Z721557-100EA |
| | AlumaSeal® CS Films for cold storage, size 50 µm, formulated aluminum foil sealing films, non-sterile | Z722634-100EA |
| | AlumaSeal® CS Films for cold storage, size 50 µm, formulated aluminum foil sealing films, sterile | Z722642-50EA |
| | AlumaSeal® 96 film, size 38 µm, thick aluminum foil sealing film for use with 96 well plates, non-sterile | Z721549-100EA |
| | AlumaSeal® II film , non-sterile | A2350-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | AlumaSeal® II film , for PCR and cold storage, sterile | Z721530-50EA |
| | AluminaSeal™ for cold and PCR storage, sterile | Z740251-1EA<br>Z740251-100EA |
| | Aluminum foil, W × L 12 in. × 1,000 ft, thickness 0.0007 in. | Z185140-1EA |
| | Aluminum foil, W × L 18 in. × 500 ft, thickness 0.001 in. | Z185159-1EA |
| | BRAND® Haematocrit sealing compound | BR749510-10EA |
| | BRAND® PARAFILM® M cutter | BR701650-1EA |
| | BRAND® PARAFILM® M sealing film, L × W 15 m × 500 mm | BR701501-6EA |
| | BRAND® PARAFILM® M sealing film, L × W 38 m × 100 mm | BR701605-12EA |
| | BRAND® PARAFILM® M sealing film, L × W 75 m × 100 mm | BR701606-12EA |
| | BRAND® PARAFILM® M sealing film, L × W 75 m × 50 mm | BR701611-24EA |
| | BRAND® roller, hard rubber | BR701380-1EA |
| | BRAND® sealing film for microplates, self-adhesive, suitable for (for automation), polypropylene | BR701370-50EA |
| | BRAND® sealing film for microplates, self-adhesive, suitable for (PCR), polypropylene | BR781390-100EA |
| | BRAND® sealing film for microplates, self-adhesive, gas permeable, suitable for (for cell and tissue culture) | BR701364-100EA |
| | BRAND® sealing film for microplates, self-adhesive, gas permeable, suitable for (for cell and tissue culture) | BR701365-50EA |
| | BRAND® sealing film for microplates, self-adhesive, suitable for (for cold storage), aluminum | BR781380-1ROLL |
| | BRAND® sealing film for microplates, self-adhesive, suitable for (for cold storage), aluminum | BR781381-100EA |
| | BRAND® sealing film for microplates, self-adhesive, suitable for (for luminescence measurement), vinyl | BR701372-50EA |
| | BRAND® sealing film for microplates, self-adhesive, suitable for (real-time PCR), polyester | BR781391-100EA |
| | BRAND® sealing film for microplates, self-adhesive, suitable for (for storage/fluorescence measurement), vinyl | BR701371-50EA |
| | BRAND® silicone cover | BR701357-50EA |
| | Brayer for Breathe-Easy® sealing membrane, 4" soft rubber roller | Z380067-1EA |
| | Breathe Easier sealing membrane for multiwell plates, pack of 100 ea | Z763624-100EA |
| | Breathe-Easy® sealing membrane, medical grade polyurethane membrane with FDA-approved acrylic adhesive pre-cut to fit standard multiwell plates. | Z380059-1PAK |
| | Brightmax™ Sealing Films, for luminescence and microscopy, non-sterile | Z732117-50EA |
| | Carton sealing tape, roll W × thickness × L 2 in. × 1.8 mil × 165 ft | Z213373-1EA |
| | Carton sealing tape dispenser, hand-held pull and tear method | Z213381-1EA |
| | ClearASeal Peel™ heat sealable seal, LabRoll™, L × W 500 m × 78 mm, sterile | Z740325-1EA |
| | ClearASeal Peel™ heat sealable seal, VII LabRoll™, L × W 350 m × 115 mm, sterile | Z740326-1EA |
| | ClearASeal Peel™ heat sealable seal, LabSheet, L × W 125 mm × 78 mm, sterile | Z740327-100EA |
| | Duct tape, roll W 2 in. × 180 ft | Z206873-1EA<br>Z206873-24EA |
| | DuraSeal™ laboratory stretch film, roll size 1 in. × 150 ft | Z379026-1EA |
| | DuraSeal™ laboratory stretch film, roll size 2 in. × 500 ft | D3047-1EA |
| | DuraSeal™ laboratory stretch film, roll size 4 in. × 250 ft | D3172-1EA |
| | DuraSeal™ laboratory stretch film, roll size 4 in. × 500 ft | D3297-1EA |
| | DuraSeal™ laboratory stretch film, roll size 5 in. × 150 ft | Z379018-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | EZ-Pierce™ films, non-sterile, Excel Scientific, EZP-100 | Z721581-100EA |
| | EZ-Pierce™ films, sterile | Z721603-50EA |
| | Film-Sealing Paddles , non-sterile | Z722715-50EA |
| | Gas PermASeal™ heat sealable seal, LabRoll™, L × W 200 m × 78 mm, sterile | Z740338-1EA |
| | Gas PermASeal™ heat sealable seal, VII LabRoll™, L × W 200 m × 115 mm, sterile | Z740339-1EA |
| | Gas PermASeal™ heat sealable seal, LabSheet, L × W 125 mm × 78 mm, sterile | Z740340-100EA |
| | Gel-sealing tape, roll size 1 in. × 72 yard | T6781-1EA |
| | Gel-sealing tape, roll size 1 1/2 in. × 72 yard | T6656-1EA |
| | Grace Bio-Labs CultureWell™ silicone isolator sheet material, thickness 0.25 mm, clear silicone sheet, no PSA | GBL664475-5EA |
| | Grace Bio-Labs CultureWell™ silicone isolator sheet material, thickness 0.5 mm, clear silicone sheet, no PSA | GBL664571-5EA |
| | Grace Bio-Labs CultureWell™ silicone isolator sheet material, thickness 0.8 mm, clear silicone sheet, no PSA | GBL664172-5EA |
| | Grace Bio-Labs CultureWell™ silicone isolator sheet material, thickness 1.6 mm, clear silicone sheet, no PSA | GBL664273-5EA |
| | Grace Bio-Labs CultureWell™ silicone isolator sheet material, thickness 0.25 mm, clear silicone sheet, PSA both sides | GBL666475-5EA |
| | Grace Bio-Labs CultureWell™ silicone isolator sheet material, thickness 1.5 mm, clear silicone sheet, PSA one side | GBL665273-5EA |
| | Grace Bio-Labs FastWells™ reagent barriers, 1- 9 mm diam. x 1.0 mm depth | GBL664112-50EA |
| | Grace Bio-Labs FastWells™ reagent barriers, 1- 20 mm diam. x 1.0 mm depth | GBL664113-50EA |
| | Grace Bio-Labs FastWells™ reagent barriers, 1- 32 mm x 19 mm x 1.0 mm depth | GBL664114-50EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 24- 2 mm diam. x 0.5 mm depth | GBL664508-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 24- 2 mm diam. x 1.0 mm depth | GBL664108-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 24- 2 mm diam. 2.0 mm depth | GBL664208-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 12- 4.5 mm diam. x 0.5 mm depth | GBL664506-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 12- 4.5 mm diam. x 1.0 mm depth | GBL664106-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 12- 4.5 mm diam. x 2.0 mm depth | GBL664206-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 8- 7 mm x 7 mm x 0.5 mm depth | GBL664515-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 10- 7 mm x 7 mm x 0.5 mm depth | GBL664516-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 16- 7 mm x 7 mm x 0.5 mm depth | GBL664517-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 8- 7 mm x 7 mm x 1.0 mm depth | GBL664115-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 10- 7 mm x 7 mm x 1.0 mm depth | GBL664116-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 16- 7 mm x 7 mm x 1.0 mm depth | GBL664117-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 8- 7 mm x 7 mm x 2.0 mm depth | GBL664215-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 10- 7 mm x 7 mm x 2.0 mm depth | GBL664216-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 16- 7 mm x 7 mm x 2.0 mm depth | GBL664217-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 8- 9 mm diam. x 0.5 mm depth | GBL664501-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 8- 9 mm diam. x 1.0 mm depth | GBL664101-25EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 8- 9 mm diam. x 2.0 mm depth | GBL664201-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 8- 9 mm diam x .2.5 mm depth | GBL664301-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 13 mm diam. x 0.5 mm depth | GBL664507-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 13 mm diam. x 1.0 mm depth | GBL664107-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 13 mm diam. x 2.0 mm depth | GBL664207-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 13 mm diam. x 2.5 mm depth | GBL664307-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 19 mm x 32 mm x 0.5 mm depth | GBL664503-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 19 mm x 32 mm x 1.0 mm depth | GBL664103-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 19 mm x 32 mm x 2.0 mm depth | GBL664203-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 19 mm x 32 mm x 2.5 mm depth | GBL664303-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 20 mm diam. x 0.5 mm depth | GBL664504-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 20 mm diam. x 1.0 mm depth | GBL664104-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 20 mm diam. x 2.0 mm depth | GBL664204-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, No PSA, 20 mm diam. x 2.5 mm depth | GBL664304-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 24- 2 mm diam. x 0.5 mm depth | GBL666508-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 24- 2 mm diam. x 1.0 mm depth | GBL666108-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 24- 2 mm diam. x 2.0 mm depth | GBL666208-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 12- 4.5 mm diam. x 0.5 mm depth | GBL666506-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 12- 4.5 mm diam. x 1.0 mm depth | GBL666106-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 12- 4.5 mm diam. x 2.0 mm depth | GBL666206-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 8- 7 mm x 7 mm x 0.5 mm depth | GBL666515-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 10- 7 mm x 7 mm x 0.5 mm depth | GBL666516-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 16- 7 mm x 7 mm x 0.5 mm depth | GBL666517-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 8- 7 mm x 7 mm x 1.0 mm depth | GBL666115-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 10- 7 mm x 7 mm x 1.0 mm depth | GBL666116-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 16- 7 mm x 7 mm x 1.0 mm depth | GBL666117-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 8- 7 mm x 7 mm x 2.0 mm depth | GBL666215-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 10- 7 mm x 7 mm x 2.0 mm depth | GBL666216-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 16- 7 mm x 7 mm x 2.0 mm depth | GBL666217-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 8- 9 mm diam. x 0.5 mm depth | GBL666505-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 8- 9 mm diam. x 1.0 mm depth | GBL666105-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 8- 9 mm diam. x 2.0 mm depth | GBL666205-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 8- 9 mm diam x .2.5 mm depth | GBL666305-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 13 mm diam. x 0.5 mm depth | GBL666507-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 13 mm diam. x 1.0 mm depth | GBL666107-25EA |

| * | Name | Catalog Number |
|---|---|---|
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 13 mm diam. x 2.0 mm depth | GBL666207-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 13 mm diam. x 2.5 mm depth | GBL666307-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 19 mm x 32 mm x 0.5 mm depth | GBL666503-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 19 mm x 32 mm x 1.0 mm depth | GBL666103-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 19 mm x 32 mm x 2.0 mm depth | GBL666203-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 19 mm x 32 mm x 2.5 mm depth | GBL666303-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 20 mm diam. x 0.5 mm depth | GBL666504-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 20 mm diam. x 1.0 mm depth | GBL666104-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 20 mm diam. x 2.0 mm depth | GBL666204-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA both sides, 20 mm diam. x 2.5 mm depth | GBL666304-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 24- 2 mm diam. x 0.5 mm depth | GBL665508-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 24- 2 mm diam. x 1.0 mm depth | GBL665108-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 24- 2 mm diam. x 2.0 mm depth | GBL665208-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 12- 4.5 mm diam. x 0.5 mm depth | GBL665506-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 12- 4.5 mm diam. x 1.0 mm depth | GBL665106-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 12- 4.5 mm diam. x 2.0 mm depth | GBL665206-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 8- 7 mm x 7 mm x 0.5 mm depth | GBL665515-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 10- 7 mm x 7 mm x 0.5 mm depth | GBL665516-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 16- 7 mm x 7 mm x 0.5 mm depth | GBL665517-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 8- 7 mm x 7 mm x 1.0 mm depth | GBL665115-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 10- 7 mm x 7 mm x 1.0 mm depth | GBL665116-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 16- 7 mm x 7 mm x 1.0 mm depth | GBL665117-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 8- 7 mm x 7 mm x 2.0 mm depth | GBL665215-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 10- 7 mm x 7 mm x 2.0 mm depth | GBL665216-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 16- 7 mm x 7 mm x 2.0 mm depth | GBL665217-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 8- 9 mm diam. x 0.5 mm depth | GBL665501-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 8- 9 mm diam. x 1.0 mm depth | GBL665101-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 8- 9 mm diam. x 2.0 mm depth | GBL665201-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 8- 9 mm diam x .2.5 mm depth | GBL665301-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 13 mm diam. x 0.5 mm depth | GBL665507-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 13 mm diam. x 1.0 mm depth | GBL665107-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 13 mm diam. x 2.0 mm depth | GBL665207-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 13 mm diam. x 2.5 mm depth | GBL665307-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 19 mm x 32 mm x 0.5 mm depth | GBL665503-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 19 mm x 32 mm x 1.0 mm depth | GBL665103-25EA |

| * | Name | Catalog Number |
|---|---|---|
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 19 mm x 32 mm x 2.0 mm depth | GBL665203-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 19 mm x 32 mm x 2.5 mm depth | GBL665303-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 20 mm diam. x 0.5 mm depth | GBL665504-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 20 mm diam. x 1.0 mm depth | GBL665104-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 20 mm diam. x 2.0 mm depth, PSA on one side | GBL665204-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, PSA one side, 20 mm diam. x 2.5 mm depth | GBL665304-25EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, red silicone sheet, thickness 1.0 mm, red silicone sheet, PSA both sides | GBL666182-5EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, red silicone sheet, thickness 0.8 mm, red silicone sheet, PSA both sides | GBL666581-5EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, red silicone sheet, thickness 2.6 mm, red silicone sheet, PSA both sides | GBL666384-5EA |
| | Grace Bio-Labs Press-To-Seal silicone isolator, red silicone sheet, thickness 1.8 mm, red silicone sheet, PSA both sides | GBL666283-5EA |
| | Grace Bio-Labs silicone isolator sheet material, thickness 0.5 mm, red silicone sheet, no PSA | GBL664581-5EA |
| | Grace Bio-Labs silicone isolator sheet material, thickness 0.8 mm, red silicone sheet, no PSA | GBL664182-5EA |
| | Grace Bio-Labs silicone isolator sheet material, thickness 1.6 mm, red silicone sheet, no PSA | GBL664283-5EA |
| | Grace Bio-Labs silicone isolator sheet material, thickness 2.4 mm, red silicone sheet, no PSA | GBL664384-5EA |
| | Grace Bio-Labs silicone isolator sheet material, thickness 0.6 mm, red silicone sheet, PSA one side | GBL665581-5EA |
| | Grace Bio-Labs silicone isolator sheet material, thickness 0.9 mm, red silicone sheet, PSA one side | GBL665182-5EA |
| | Grace Bio-Labs silicone isolator sheet material, thickness 1.7 mm, red silicone sheet, PSA one side | GBL665283-5EA |
| | Grace Bio-Labs silicone isolator sheet material, thickness 2.5 mm, red silicone sheet, PSA one side | GBL665384-5EA |
| | Greiner multiwell plate sealers, VIEWseal™ sealing film, pressure sensitive adhesive, transparent, double-perforated sides | Z617571-100EA |
| | Greiner multiwell plate sealers, SILVERseal™ sealing film, adhesive aluminium foil on carrier paper, piercable, silver | Z617601-100EA |
| | HotSeal™ sealing film for PCR applications, sterile | Z740250-100EA |
| | Nunc® sealing tape for multiwell plates, aluminum sealing tape, silicone adhesive, pierceable | T0197-100EA |
| | Nunc® sealing tape for multiwell plates, polyolefin sealing tape, acrylate adhesive, non-pierceable | T9571-100EA |
| | Nunc® sealing tape for multiwell plates, polyolefin sealing tape, acrylate adhesive, non-pierceable | T9696-100EA |
| | PARAFILM® M, roll size 2 in. × 250 ft | P7543-1EA |
| | PARAFILM® M, roll size 4 in. × 125 ft | P7793-1EA |
| | PARAFILM® M, roll size 4 in. × 250 ft | P7668-1EA |
| | PARAFILM® M, roll size 20 in. × 50 ft | P6543-1EA |
| | Parafilm® "M" cutter/dispenser, acrylic | P8299-1EA |
| | PeelASeal Foil™ heat sealable seal, LabRoll™, L × W 610 m × 78 mm, sterile | Z740328-1EA |
| | PeelASeal Foil™ heat sealable seal, VII LabRoll™, L × W 500 m × 115 mm, sterile | Z740329-1EA |
| | PeelASeal Foil™ heat sealable seal, LabSheet, L × W 125 mm × 78 mm, sterile | Z740331-100EA |
| | Petri-Seal™ adhesive sealing film, roll W × L 12.5 mm × 32.9 m | Z376922-1ROL |
| | PierceASeal Foil™ heat sealable seal, LabRoll™, L × W 610 m × 78 mm, sterile | Z740332-1EA |
| | PierceASeal Foil™ heat sealable seal, VII LabRoll™, L × W 500 m × 115 mm, sterile | Z740333-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | PierceASeal Foil™ heat sealable seal, LabSheet, L × W 125 mm × 78 mm, sterile | Z740334-100EA |
| | Plate roller, secures sealing film onto plate, pkg of 1 ea | R1275-1EA |
| | Poly-net® protective netting, red, diam. 1/4- 3/8 in., Close-mesh | Z183636-10M<br>Z183636-14M<br>Z183636-250M |
| | Poly-net® protective netting, orange, diam. 1/4- 5/8 in., Close-mesh | Z183644-10M<br>Z183644-14M<br>Z183644-250M |
| | Poly-net® protective netting, blue, diam. 5/8-1 in., Close-mesh | Z183652-5M<br>Z183652-50M |
| | Poly-net® protective netting, yellow, diam. 1-2 in., Close-mesh | Z183660-5M<br>Z183660-50M |
| | Poly-net® protective netting, red, diam. 2-4 in., Close-mesh | Z183679-5M<br>Z183679-50M |
| | Poly-net® protective netting, green, diam. 4-6 in., Close-mesh | Z183687-5M<br>Z183687-50M |
| | Poly-net® protective netting, brown, diam. 6-8 in., Close-mesh | Z183695-5M<br>Z183695-50M |
| | Poly-net® protective netting, clear, diam. 8-10 in., Close-mesh | Z183709-5M<br>Z183709-50M |
| | Poly-net® protective netting, yellow, diam. 1 1/4-1 5/8 in., Heavy-gauge | Z183725-3M<br>Z183725-5M<br>Z183725-25M |
| | Poly-net® protective netting, green, diam. 2 1/2-3 in., Heavy-gauge | Z183733-5M<br>Z183733-25M |
| | PTFE sealing tape, W 1/4 in. | Z148814-1PAK |
| | PTFE sealing tape, W 1/2 in. | Z104388-1PAK |
| | PTFE sealing tape, W 1 in. | Z221880-1PAK |
| | PTFE tape, tape L × W 288 in. × 1/2 in., pkg of 1 roll | 20808-U |
| | Roll-Seal™ sealing films, ThermalSeal RTS™ film, suitable for (for qPCR, sitting-drop protein crystallization, HTS, storage and general incubation applications) | Z726842-1EA |
| | Roll-Seal™ sealing films, AeraSeal™ film, suitable for (for cell and tissue culture) | Z727059-1EA |
| | Roll-Seal™ sealing films, AlumaSeal® foil, suitable for (for PCR, HTS and cold storage) | Z690163-1EA |
| | Scienceware® Super-Polyfoil™, sheet size 4 in. × 4 in. | Z265071-1PAK |
| | Scienceware® Super-Polyfoil™, sheet size 8 in. × 8 in. | Z265101-1PAK |
| | SealMate™ system for adhesive microplate-sealing films, SealPlate® starter kit, includes SealMate™ dispenser + 2 rolls of SealPlate® film, non-sterile | Z724742-1EA |
| | SealMate™ system for adhesive microplate-sealing films, SealPlate® starter kit, includes SealMate™ dispenser + 2 rolls of SealPlate® film, sterile | Z724858-1EA |
| | SealMate™ system for adhesive microplate-sealing films, AeraSeal™ starter kit, includes SealMate™ dispenser + 2 rolls of AeraSeal™ film, non-sterile | Z724955-1EA |
| | SealMate™ system for adhesive microplate-sealing films, AeraSeal™ starter kit, includes SealMate™ dispenser + 2 rolls of AeraSeal™ film, sterile | Z725072-1EA |
| | SealMate™ system for adhesive microplate-sealing films, SealMate™ dispenser only, non-sterile | Z725188-1EA<br>Z725188-4EA |
| | SealMate™ system for adhesive microplate-sealing films, SealMate™ dispenser only, sterile | Z725404-1EA<br>Z725404-4EA |
| | SealMate™ system for adhesive microplate-sealing films, SealPlate® Rolls, non-sterile | Z725625-2EA<br>Z725625-8EA |
| | SealMate™ system for adhesive microplate-sealing films, SealPlate® rolls, sterile | Z725854-2EA<br>Z725854-8EA |
| | SealMate™ system for adhesive microplate-sealing films, AeraSeal™ rolls, non-sterile | Z726079-2EA<br>Z726079-8EA |
| | SealMate™ system for adhesive microplate-sealing films, AeraSeal™ rolls, sterile | Z726281-2EA<br>Z726281-8EA |
| | SealPlate® ColorTab™ films, green | Z721417-100EA |
| | SealPlate® ColorTab™ films, lavender | Z721425-100EA |
| | SealPlate® ColorTab™ films, orange | Z721433-100EA |
| | SealPlate® ColorTab™ films, red | Z721441-100EA |
| | SealPlate® ColorTab™ films, blue | Z721468-100EA |
| | SealPlate® ColorTab™ films, assorted colors | Z721476-50EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Sealing & Films

| * | Name | Catalog Number |
|---|---|---|
| | SealPlate® film , non-sterile | Z369659-100EA |
| | SealPlate® film , sterile | Z369667-100EA |
| | SealPlate® MiniStrips™ film, non-sterile | Z707384-200EA |
| | SealPlate® MiniStrips™ film, sterile | Z707392-200EA |
| | Silicone insulating tape, roll W 1 in. × 12 yard, red | Z175633-1EA |
| | Silicone isolators, Press-to-Seal , 8 well, D × diam. 0.5 mm × 9 mm, silicone/silicone, round | S1810-25EA |
| | Silicone isolators, Press-to-Seal , 1 well, D × L × W 0.5 mm × 32 mm × 19 mm, silicone/silicone, oblong | S0685-25EA |
| | Silicone isolators, Press-to-Seal , 1 well, D × L × W 2.0 mm × 32 mm × 19 mm, silicone/silicone, oblong | S1060-25EA |
| | Silicone isolators, Press-to-Seal , 1 well, D × L × W 1.0 mm × 32 mm × 19 mm, silicone/adhesive, oblong | S0810-25EA |
| | Silicone isolators, Press-to-Seal , 1 well, D × L × W 2.0 mm × 32 mm × 19 mm, adhesive/adhesive, oblong | S1310-25EA |
| | Tape, autoclave indicator, Sigmaware™, impregnated to show words Autoclaved | A2549-1EA<br>A2549-6EA |
| | ThermalSeal® MiniStrips™, pkg of 200 ea | Z721492-200EA |
| | ThermalSeal RT2RR™ film, non-sterile, sealing films for real-time qPCR | Z722553-100EA |
| | ThermalSeal RT™ film, thickness 2 mil | Z707465-100EA |
| | ThermalSeal RTS™ Sealing Films, for qPCR, storage & crystallization, non-sterile | Z734438-100EA |
| | ThermalSeal® 2 sealing film, W × L 79.4 mm × 139.7 mm, non-sterile | Z768944-100EA |
| | ThermalSeal A™ sealing films, with improved adhesion, clear, polypropylene, non-sterile | Z723304-100EA |
| | ThermASeal Foil™ heat sealable seal, LabRoll™, L × W 500 m × 78 mm, sterile | Z740335-1EA |
| | ThermASeal Foil™ heat sealable seal, VII LabRoll™, L × W 350 m × 115 mm, sterile | Z740336-1EA |
| | ThermASeal Foil™ heat sealable seal, LabSheet, L × W 125 mm × 78 mm, sterile | Z740337-100EA |
| | ThinSeal™ film, non-sterile | Z707406-100EA |
| | ThinSeal™ film, sterile | Z707414-100EA |
| | Titer Tops® sealing film for microplates, prevents well-to-well contamination, sample spillage and evaporation | Z688630-1PAK |
| | X-Pierce™ film, non-sterile | Z722502-100EA |
| | X-Pierce™ film, sterile | Z722529-50EA |
| | Zone-Free™ Films, non-sterile | Z721646-50EA |

## Slides & Accessories

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® counting chamber BLAUBRAND® Bürker pattern, with clips, double ruled | BR718920-1EA |
| | BRAND® counting chamber BLAUBRAND® Bürker pattern, without clips, double ruled | BR718905-1EA |
| | BRAND® counting chamber BLAUBRAND® Bürker-Türk, with clips, double ruled | BR719520-1EA |
| | BRAND® counting chamber BLAUBRAND® Bürker-Türk, without clips, double ruled | BR719505-1EA |
| | BRAND® counting chamber BLAUBRAND® Fuchs-Rosenthal, with clips, double ruled | BR719820-1EA |
| | BRAND® counting chamber BLAUBRAND® Fuchs-Rosenthal, without clips, double ruled | BR719805-1EA |
| | BRAND® counting chamber BLAUBRAND® Malassez pattern, without clips, double ruled | BR719005-1EA |
| | BRAND® counting chamber BLAUBRAND® Nageotte pattern, without clips, double ruled | BR721305-1EA |
| | BRAND® counting chamber BLAUBRAND® Neubauer improved, without clips, bright-line | BR717810-1EA |
| | BRAND® counting chamber BLAUBRAND® Neubauer improved, with clips, double ruled | BR717820-1EA |
| | BRAND® counting chamber BLAUBRAND® Neubauer improved, without clips, double ruled | BR717805-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® counting chamber BLAUBRAND® Neubauer pattern, with clips, double ruled | BR718620-1EA |
| | BRAND® counting chamber BLAUBRAND® Neubauer pattern, without clips, double ruled | BR718605-1EA |
| | BRAND® counting chamber BLAUBRAND® Thoma pattern, with clips, double ruled | BR718020-1EA |
| | BRAND® counting chamber BLAUBRAND® Thoma pattern, without clips, double ruled | BR718005-1EA |
| | FAST frame slide holders, chip clip slide holder for 1 slide, 1/pk | Z721204-1EA |
| | FAST frame slide holders, FAST frame slide holder, for 1 to 4 slides, 1/pk | Z721212-1EA |
| | FAST PAK protein array kits, FAST PAK 1 pad protein array kit, 1/pk | Z721166-1EA |
| | FAST PAK protein array kits, FAST PAK 2 pad protein array kit, 1/pk | Z721174-1EA |
| | FAST PAK protein array kits, FAST PAK 8 pad protein array kit, 1/pk | Z721182-1EA |
| | FAST PAK protein array kits, FAST PAK 16 pad protein array kit, 1/pk | Z721190-1EA |
| | FAST slide incubation chambers, single well incubation chamber (for 1 Pad FAST Slides) 10/pk | Z721328-10EA |
| | FAST slide incubation chambers, dual well incubation chamber (for 2 Pad FAST Slides) 10/pk | Z721336-10EA |
| | FAST slide incubation chambers, 16 well incubation chamber (for 8 and 16 Pad FAST Slides) 10/pk | Z721344-10EA |
| | FAST slides for protein microarrays, 1 pad, barcoded, 20 x 51 mm, pk/20 | Z721107-20EA |
| | FAST slides for protein microarrays, 1 pad, 20 x 60 mm, pk/20 | Z721115-20EA |
| | FAST slides for protein microarrays, 2 pad, barcoded, 20 X 20 mm, pk/10 | Z721123-10EA |
| | FAST slides for protein microarrays, 8 pad, 6 x 6 mm, pk/10 | Z721131-10EA |
| | FAST slides for protein microarrays, 16 pad, 6 x 6 mm, pk/10 | Z721158-10EA |
| | MicroCaster microarray system, MicroCaster System, 8-pin system hand tool, MicroCaster 8-pin system slide holder, MicroCaster pin conditioner and spare replicator pins, 1/pk | Z721239-1EA |
| | MicroCaster microarray system, MicroCaster pin conditioner, 30 ml, 1/pk | Z721247-1EA |
| | MicroCaster microarray system, MicroCaster replacement pin, 1/pk | Z721255-1EA |
| | MicroCaster microarray system accessories, lint free microarray blotting paper, 1/pk | Z721271-10EA |
| | MicroCaster microarray system accessories, Wash and blot station, 1/pk | Z721298-1EA |
| | MicroCaster microarray system accessories, 96 well microplate indexer, 1/pk | Z721301-1EA |
| | Nunc® Lab-Tek® Chamber Slide™ system, 2 wells, Permanox® slide, 4.2 $cm^2$/well, sterile, 96/cs | C6682-1PAK<br>C6682-1CS |
| | Nunc® Lab-Tek® Chamber Slide™ system, 4 wells, Permanox® slide, 1.8 $cm^2$/well, sterile, 96/cs | C6932-1PAK<br>C6932-1CS |
| | Nunc® Lab-Tek® Chamber Slide™ system, 8 wells, Permanox® slide, 0.8 $cm^2$/well, sterile, 96/cs | C7182-1PAK<br>C7182-1CS |
| | Nunc® Lab-Tek® Chamber Slide™ system, 4 wells on glass, working volume, 0.5 - 0.9 mL | Z691992-96EA |
| | Nunc® Lab-Tek® II - CC²™ Chamber Slide™ system, 2 wells, glass slide, 4.0 $cm^2$/well, sterile | S6565-1PAK |
| | Nunc® Lab-Tek® II - CC²™ Chamber Slide™ system, 4 wells, glass slide, 1.7 $cm^2$/well, sterile | S6690-1PAK |
| | Nunc® Lab-Tek® II - CC²™ Chamber Slide™ system, 8 wells, glass slide, 0.7 $cm^2$/well, sterile | S6815-1PAK |
| | Nunc® Lab-Tek® II chambered coverglass, 1 well, polystyrene chamber, 1.5 borosilicate coverglass, 8.6 $cm^2$/well, 96/cs | Z734535-96EA |
| | Nunc® Lab-Tek® II chambered coverglass, 2 wells, polystyrene chambers, 1.5 borosilicate coverglass, 4.0 $cm^2$/well, 96/cs | Z734640-96EA |

| * | Name | Catalog Number |
|---|---|---|
| | Nunc® Lab-Tek® II chambered coverglass, 4 wells, polystyrene chambers, 1.5 borosilicate coverglass, 1.7 $cm^2$/well, 96/cs | Z734756-96EA |
| | Nunc® Lab-Tek® II chambered coverglass, 8 wells, polystyrene chambers, 1.5 borosilicate coverglass, 0.7 $cm^2$/well, 96/cs | Z734853-96EA |
| | Nunc® Lab-Tek® II Chamber Slide™ system, 1 well, glass slide, 8.6 $cm^2$/well, sterile, 96/cs | C6307-1PAK<br>C6307-1CS |
| | Nunc® Lab-Tek® II Chamber Slide™ system, 2 wells, glass slide, 4.0 $cm^2$/well, sterile, 96/cs | C6557-1PAK<br>C6557-1CS |
| | Nunc® Lab-Tek® II Chamber Slide™ system, 4 wells, glass slide, 1.7 $cm^2$/well, sterile, 96/cs | C6807-1PAK<br>C6807-1CS |
| | Nunc® Lab-Tek® II Chamber Slide™ system, 8 wells, glass slide, 0.7 $cm^2$/well, sterile, 96/cs | C7057-1PAK<br>C7057-1CS |
| | Protein array buffers and reagents, Protein Array Buffer (2x) 10ml, 4/pk | Z721360-1EA<br>Z721360-4EA |
| | Protein array buffers and reagents, Protein Array Wash Buffer (10x) 125 ml, 4/pk | Z721379-4EA |
| | SecureSlip™ glass coverslip, L × W 12 mm × 12 mm | S1815-1PAK |

# Storage

## Bottles

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® aspirator bottle with SafetyBarb® tubulation and PTFE valve, capacity 9.5 L | Z556068-1EA |
| | Aldrich® aspirator bottle with SafetyBarb® tubulation and PTFE valve, capacity 13.2 L | Z556076-1EA |
| | Aldrich® aspirator bottle with SafetyBarb® tubulation and PTFE valve, capacity 19 L | Z556084-1EA |
| | Aldrich® aspirator bottle with tubulation, capacity 250 mL, hose outlet O.D. 10 mm | Z555983-1EA |
| | Aldrich® aspirator bottle with tubulation, capacity 500 mL, hose outlet O.D. 10 mm | Z555991-1EA |
| | Aldrich® aspirator bottle with tubulation, capacity 1 L, hose outlet O.D. 10 mm | Z556009-1EA |
| | Aldrich® aspirator bottle with tubulation, capacity 2 L, hose outlet O.D. 10 mm | Z556017-1EA |
| | Aldrich® reagent bottle, capacity 30 mL, Joint: ST/NS 14/20, amber | Z530557-1EA |
| | Aldrich® reagent bottle, capacity 60 mL, Joint: ST/NS 14/20, amber | Z530565-1EA |
| | Aldrich® reagent bottle, Joint: ST/NS 19/22, capacity 125 mL, amber | Z530573-1EA |
| | Biotainer® media bottles, size 125 mL, clear PETG | Z377023-1CS |
| | Biotainer® media bottles, size 500 mL, clear PETG | Z377058-1CS |
| | Biotainer® media bottles, size 2000 mL, clear PETG | Z377082-1CS |
| | Biotainer® media bottles, size 125 mL, clear polycarbonate | Z377031-1CS |
| | Biotainer® media bottles, size 1000 mL, clear polycarbonate | Z377074-1CS |
| | Biotainer® media bottles, size 2000 mL, clear polycarbonate | Z377090-1CS |
| | Biotainer® media bottles, size 4000 mL, translucent high-density polyethylene | Z377104-1CS |
| | Bottle carrier, Nalgene®, for 2.5 liter bottles | C1937-1EA |
| | Bottle carrier, Nalgene®, for 4 liter bottles | C2062-1EA |
| | BRAND® amber narrow-mouth bottle, LDPE, with screw cap, capacity 100 mL | BR130238-1EA |
| | BRAND® amber narrow-mouth bottle, LDPE, with screw cap, capacity 1000 mL | BR130262-1EA |
| | BRAND® amber narrow-mouth bottle, LDPE, with screw cap, capacity 2000 mL | BR130264-1EA |
| | BRAND® amber narrow-mouth bottle, LDPE, with screw cap, capacity 250 mL | BR130248-1EA |
| | BRAND® amber narrow-mouth bottle, LDPE, with screw cap, capacity 50 mL | BR130228-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® amber narrow-mouth bottle, LDPE, with screw cap, capacity 500 mL | BR130254-1EA |
| | BRAND® BISTABIL® wash bottle without head, size 100 mL | BR126962-1EA |
| | BRAND® BISTABIL® wash bottle without head, size 100 mL | BR126938-1EA |
| | BRAND® BISTABIL® wash bottle without head, size 250 mL | BR126948-1EA |
| | BRAND® BISTABIL® wash bottle without head, size 500 mL | BR126954-1EA |
| | BRAND® bottle for dispensers, capacity 2500 mL, with Ethyl-Acrylate coat | BR704010-1EA |
| | BRAND® bottle for dispensers, capacity 250 mL, with Ethyl-Acrylate coat | BR704004-1EA |
| | BRAND® bottle for dispensers, capacity 500 mL, with Ethyl-Acrylate coat | BR704006-1EA |
| | BRAND® bottle for dispensers, capacity 1000 mL, with Ethyl-Acrylate coat | BR704008-1EA |
| | BRAND® bottle for dispensers, capacity 100 mL, with Ethyl-Acrylate coat | BR704002-1EA |
| | BRAND® bottle for dispensers, capacity 100 mL, without coating | BR704012-1EA |
| | BRAND® bottle for dispensers, capacity 250 mL, without coating | BR704014-1EA |
| | BRAND® bottle for dispensers, capacity 500 mL, without coating | BR704016-1EA |
| | BRAND® bottle for dispensers, capacity 1000 mL, without coating | BR704018-1EA |
| | BRAND® bottle for dispensers, capacity 2500 mL, without coating | BR704020-1EA |
| | BRAND® cap with dropper nozzle, for dropping bottles, LDPE, thread GL 14 | Z330302-1PAK |
| | BRAND® cap with dropper nozzle, for dropping bottles, LDPE, thread GL 18 | Z330310-1PAK |
| | BRAND® cap with dropper nozzle, for dropping bottles, LDPE, thread GL 25 | Z330329-1PAK |
| | BRAND® cap with dropper nozzle, for dropping bottles, LDPE, thread GL 28 | Z330337-1PAK |
| | BRAND® conical-shoulder bottle, PP, wide-neck, capacity 100 mL, PE stopper octagonal | BR129938-10EA |
| | BRAND® conical-shoulder bottle, PP, wide-neck, capacity 1000 mL, PE stopper octagonal | BR129962-10EA |
| | BRAND® conical-shoulder bottle, PP, wide-neck, capacity 250 mL, PE stopper octagonal | BR129948-10EA |
| | BRAND® conical-shoulder bottle, PP, wide-neck, capacity 500 mL, PE stopper octagonal | BR129954-10EA |
| | BRAND® conical-shoulder bottle, PP, wide-neck, capacity 2000 mL, GL 63 for screw-thread | BR129966-6EA |
| | BRAND® conical-shoulder PP bottle, polypropylene stopper square, volume 100 mL | BR129838-10EA |
| | BRAND® conical-shoulder PP bottle, polypropylene stopper square, volume 1000 mL | BR129862-10EA |
| | BRAND® conical-shoulder PP bottle, polypropylene screw cap, volume 2000 mL | BR129866-6EA |
| | BRAND® conical-shoulder PP bottle, polypropylene stopper square, volume 250 mL | BR129848-10EA |
| | BRAND® conical-shoulder PP bottle, polypropylene stopper square, volume 500 mL | BR129854-10EA |
| | BRAND® conical-shoulder PP bottle, polypropylene screw cap, volume 10,000 mL | BR129874-1EA |
| | BRAND® conical-shoulder PP bottle, polypropylene screw cap, volume 5000 mL | BR129870-1EA |
| | BRAND® dropper bottle, PTFE, capacity 25 mL | Z330345-1PAK |
| | BRAND® dropper bottle, PTFE, capacity 50 mL | Z330353-1PAK |
| | BRAND® dropping bottle, LDPE, capacity 20 mL | Z330221-1PAK |
| | BRAND® dropping bottle, LDPE, capacity 30 mL | Z330248-1PAK |
| | BRAND® dropping bottle, LDPE, capacity 50 mL | Z330256-1PAK |
| | BRAND® dropping bottle, LDPE, capacity 100 mL | Z330264-1PAK |
| | BRAND® dropping bottle, LDPE, capacity 250 mL | Z330272-1PAK |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Storage: Bottles

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® dropping bottle, LDPE, capacity 500 mL | Z330280-1PAK |
| | BRAND® dropping bottle, LDPE, capacity 1000 mL | Z330299-1PAK |
| | BRAND® glass dropping bottle with dropping pipette and rubber teat, capacity 100 mL, amber soda lime glass | BR124539-1EA |
| | BRAND® glass dropping bottle with dropping pipette and rubber teat, capacity 50 mL, clear soda lime glass | BR124633-1EA |
| | BRAND® glass dropping bottle with dropping pipette and rubber teat, capacity 100 mL, clear soda lime glass | BR124639-1EA |
| | BRAND® glass dropping bottle with dropping pipette and rubber teat, capacity 50 mL, amber soda lime glass | BR124529-1EA |
| | BRAND® high purity PFA washing bottle, capacity 1000 mL, GL 32 narrow neck | BR143862-1EA |
| | BRAND® high purity PFA washing bottle, capacity 250 mL, GL 25 narrow neck | BR143848-1EA |
| | BRAND® high purity PFA washing bottle, capacity 500 mL, GL 25 narrow neck | BR143854-1EA |
| | BRAND® laboratory bottle, graduated with screw cap, capacity 100 mL | BR122538-10EA |
| | BRAND® laboratory bottle, graduated with screw cap, capacity 1000 mL | BR122562-10EA |
| | BRAND® laboratory bottle, graduated with screw cap, capacity 10000 mL | BR122574-1EA |
| | BRAND® laboratory bottle, graduated with screw cap, capacity 2000 mL | BR122564-10EA |
| | BRAND® laboratory bottle, graduated with screw cap, capacity 20000 mL | BR122578-1EA |
| | BRAND® laboratory bottle, graduated with screw cap, capacity 250 mL | BR122548-10EA |
| | BRAND® laboratory bottle, graduated with screw cap, capacity 50 mL | BR122528-10EA |
| | BRAND® laboratory bottle, graduated with screw cap, capacity 500 mL | BR122554-10EA |
| | BRAND® laboratory bottle, graduated with screw cap, capacity 5000 mL | BR122570-1EA |
| | BRAND® laboratory bottle, graduated with screw cap, capacity 25 mL | BR122520-10EA |
| | BRAND® narrow-mouth bottle, LDPE, capacity 10 mL, with cap: No | Z327158-1PAK |
| | BRAND® narrow-mouth bottle, LDPE, capacity 20 mL, with cap: No | Z327166-1PAK |
| | BRAND® narrow-mouth bottle, LDPE, capacity 30 mL, with cap: No | Z327174-1PAK |
| | BRAND® narrow-mouth bottle, LDPE, capacity 50 mL, with cap: No | Z327182-1PAK |
| | BRAND® narrow-mouth bottle, LDPE, capacity 100 mL, with cap: No | Z327190-1PAK |
| | BRAND® narrow-mouth bottle, LDPE, capacity 250 mL, with cap: No | Z327204-1PAK |
| | BRAND® narrow-mouth bottle, LDPE, capacity 500 mL, with cap: No | Z327212-1PAK |
| | BRAND® narrow-mouth bottle, LDPE, capacity 1000 mL, with cap: No | Z327220-1PAK |
| | BRAND® narrow-mouth bottle, LDPE, with cap: No | Z327239-1PAK |
| | BRAND® narrow-mouth bottle, LDPE, capacity 10 mL | Z329924-1PAK |
| | BRAND® narrow-mouth bottle, LDPE, capacity 20 mL | Z329932-1PAK |
| | BRAND® narrow-mouth bottle, LDPE, capacity 30 mL | Z329940-1PAK |
| | BRAND® narrow-mouth bottle, LDPE, capacity 50 mL | Z329959-1PAK |
| | BRAND® narrow-mouth bottle, LDPE, capacity 100 mL | Z329967-1PAK |
| | BRAND® narrow-mouth bottle, LDPE, capacity 250 mL | Z329975-1PAK |
| | BRAND® narrow-mouth bottle, LDPE, capacity 500 mL | Z329983-1PAK |
| | BRAND® narrow-mouth bottle, LDPE, capacity 1000 mL | Z329991-1PAK |
| | BRAND® narrow-mouth bottle, LDPE, capacity 2000 mL | Z330000-1PAK |
| | BRAND® narrow-mouth bottles, high purity PFA, capacity 500 mL | BR130486-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® narrow-mouth bottles, high purity PFA, capacity 100 mL | BR130482-1EA |
| | BRAND® narrow-mouth bottles, high purity PFA, capacity 1000 mL | BR130488-1EA |
| | BRAND® narrow-mouth bottles, high purity PFA, capacity 250 mL | BR130484-1EA |
| | BRAND® narrow-mouth bottles, high purity PFA, capacity 50 mL | BR130480-1EA |
| | BRAND® narrow-mouth bottles, PFA, capacity 100 mL | BR128938-1EA |
| | BRAND® narrow-mouth bottles, PFA, capacity 1000 mL | BR128962-1EA |
| | BRAND® narrow-mouth bottles, PFA, capacity 250 mL | BR128948-1EA |
| | BRAND® narrow-mouth bottles, PFA, capacity 50 mL | BR128928-1EA |
| | BRAND® narrow-mouth bottles, PFA, capacity 500 mL | BR128954-1EA |
| | BRAND® pouring ring for laboratory bottles, GL 32 | BR122662-10EA |
| | BRAND® pouring ring for laboratory bottles, GL 45 | BR122664-10EA |
| | BRAND® screw caps for LDPE bottles, thread GL 14, for narrow mouth | Z330140-1PAK |
| | BRAND® screw caps for LDPE bottles, thread GL 25 | Z330167-1PAK |
| | BRAND® screw caps for LDPE bottles, thread GL 28 | Z330175-1PAK |
| | BRAND® screw caps for LDPE bottles, thread GL 32 | Z330183-1PAK |
| | BRAND® screw cap wash head for wash bottles of PFA, GL 25 | BR129273-1EA |
| | BRAND® square bottle with tamper-proof screw cap, PE-HD, capacity 250 mL, wide neck | BR130414-1EA |
| | BRAND® square bottle with tamper-proof screw cap, PE-HD, capacity 100 mL, wide neck | BR130412-1EA |
| | BRAND® square bottle with tamper-proof screw cap, PE-HD, capacity 1000 mL, wide neck | BR130422-1EA |
| | BRAND® square bottle with tamper-proof screw cap, PE-HD, capacity 1500 mL, wide neck | BR130424-1EA |
| | BRAND® square bottle with tamper-proof screw cap, PE-HD, capacity 2500 mL, wide neck | BR130426-1EA |
| | BRAND® square bottle with tamper-proof screw cap, PE-HD, capacity 4000 mL, wide neck | BR130428-1EA |
| | BRAND® square bottle with tamper-proof screw cap, PE-HD, capacity 500 mL, wide neck | BR130418-1EA |
| | BRAND® storage bottle, volume 10 L, narrow neck | BR130874-1EA |
| | BRAND® storage bottle, size 5 L, narrow neck | BR130870-1EA |
| | BRAND® storage bottle, volume 10 L, wide neck | BR130974-1EA |
| | BRAND® storage bottle, size 5 L, wide neck | BR130970-1EA |
| | BRAND® wash bottles, LDPE, capacity 250 mL | Z329614-50EA |
| | BRAND® wash bottles, LDPE, capacity 500 mL | Z329622-50EA |
| | BRAND® wash bottles, LDPE, capacity 1000 mL | Z329630-25EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 250 mL, label, Acetone, with venting valve (metal ball) | Z329819-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 250 mL, label, Distilled water, with venting valve (metal ball) | Z329827-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 250 mL, label, Ethanol, with venting valve (metal ball) | Z329835-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 250 mL, label, Isopropanol, with venting valve (metal ball) | Z329843-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 250 mL, label, Methanol, with venting valve (metal ball) | Z329851-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 500 mL, label, Acetone, with venting valve (metal ball) | Z329878-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 500 mL, label, Distilled water, with venting valve (metal ball) | Z329886-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 500 mL, label, Ethanol, with venting valve (metal ball) | Z329894-5EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 500 mL, label, Isopropanol, with venting valve (metal ball) | Z329908-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 500 mL, label, Methanol, with venting valve (metal ball) | Z329916-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 250 mL, label, Acetone, without venting valve | Z329711-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 250 mL, label, Distilled water, without venting valve | Z329738-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 250 mL, label, Ethanol, without venting valve | Z329703-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 250 mL, label, Isopropanol, without venting valve | Z329673-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 250 mL, label, Methanol, without venting valve | Z329681-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 250 mL, label, no label, without venting valve | Z329746-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 500 mL, label, Acetone, without venting valve | Z329789-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 500 mL, label, Distilled water, without venting valve | Z329797-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 500 mL, label, Ethanol, without venting valve | Z329770-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 500 mL, label, Isopropanol, without venting valve | Z329754-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 500 mL, label, Methanol, without venting valve | Z329762-5EA |
| | BRAND® wash bottle, wide-mouth, labelled, LDPE, capacity 500 mL, label, no label, without venting valve | Z329800-5EA |
| | BRAND® wash head for wash bottles, LDPE, thread GL 18 | Z329649-10EA<br>Z329649-50EA |
| | BRAND® wash head for wash bottles, LDPE, thread GL 25 | Z329657-10EA<br>Z329657-50EA |
| | BRAND® wide-mouth bottles, LDPE, capacity 50 mL, with cap: No | Z330019-1PAK |
| | BRAND® wide-mouth bottles, LDPE, capacity 100 mL, with cap: No | Z330027-1PAK |
| | BRAND® wide-mouth bottles, LDPE, capacity 250 mL, with cap: No | Z330035-1PAK |
| | BRAND® wide-mouth bottles, LDPE, capacity 500 mL, with cap: No | Z330043-1PAK |
| | BRAND® wide-mouth bottles, LDPE, capacity 1000 mL, with cap: No | Z330051-1PAK |
| | BRAND® wide-mouth bottles, LDPE, capacity 2000 mL, with cap: No | Z330078-1PAK |
| | BRAND® wide-mouth bottles, LDPE, capacity 50 mL, with cap | Z330086-1PAK |
| | BRAND® wide-mouth bottles, LDPE, capacity 100 mL, with cap | Z330094-1PAK |
| | BRAND® wide-mouth bottles, LDPE, capacity 250 mL, with cap | Z330108-1PAK |
| | BRAND® wide-mouth bottles, LDPE, capacity 500 mL, with cap | Z330116-1PAK |
| | BRAND® wide-mouth bottles, LDPE, capacity 1,000 mL, with cap | Z330124-1PAK |
| | BRAND® wide-mouth bottles, LDPE, capacity 2,000 mL, with cap | Z330132-1PAK |
| | BRAND® wide-mouth bottles, PFA, capacity 2000 mL | BR128764-1EA |
| | BRAND® wide-mouth bottles, PFA, capacity 500 mL | BR128754-1EA |
| | BRAND® wide-mouth bottles, PFA, capacity 250 mL | BR128748-1EA |
| | BRAND® wide-mouth bottles, PFA, capacity 1000 mL | BR128762-1EA |
| | BRAND® wide-mouth bottles with screw cap, PTFE, capacity 5 mL | Z323187-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® wide-mouth bottles with screw cap, PTFE, capacity 10 mL | Z323195-1EA |
| | BRAND® wide-mouth bottles with screw cap, PTFE, capacity 25 mL | Z323209-1EA |
| | BRAND® wide-mouth bottles with screw cap, PTFE, capacity 50 mL | Z323217-1EA |
| | BRAND® wide-mouth bottles with screw cap, PTFE, capacity 100 mL | Z323225-1EA |
| | BRAND® wide-mouth bottles with screw cap, PTFE, capacity 150 mL | Z323233-1EA |
| | BRAND® wide-mouth bottles with screw cap, PTFE, capacity 250 mL | Z323241-1EA |
| | BRAND® wide-mouth bottles with screw cap, PTFE, capacity 500 mL | Z323268-1EA |
| | BRAND® wide-mouth bottles with screw cap, PTFE, capacity 1000 mL | Z323276-1EA |
| | BRAND® wide-mouth bottles with screw cap, PTFE, capacity 2000 mL | Z323284-1EA |
| | Caps for Duran® laboratory bottles, neck thread GL 25, blue polypropylene (with lip seal) | Z232327-10EA |
| | Caps for Duran® laboratory bottles, neck thread GL 32, blue polypropylene (with lip seal) | Z232335-10EA |
| | Caps for Duran® laboratory bottles, neck thread GL 45, blue polypropylene (with lip seal) | Z153923-10EA |
| | Caps for Duran® laboratory bottles, neck thread GL 45, colorless premium cap TPCh260 (with PTFE coated seal) | Z654310-5EA |
| | Caps for Duran® laboratory bottles, neck thread GL 45, blue polypropylene membrane cap (with lip seal) | Z654329-5EA |
| | Caps for Duran® laboratory bottles, neck thread GL 45, blue polypropylene tamper-evident (with lip seal) | Z654337-10EA |
| | Caps for Duran® laboratory bottles, neck thread GL 25, red PBT (with PTFE seal) | Z232343-10EA |
| | Caps for Duran® laboratory bottles, neck thread GL 32, red PBT (with PTFE seal) | Z232351-10EA |
| | Caps for Duran® laboratory bottles, neck thread GL 45, red PBT (with PTFE seal) | Z153958-10EA |
| | Caps for Duran® laboratory bottles, neck thread GL 45, blue-yellow polypropylene tamper-evident (with lip seal) | Z680559-10EA |
| | Caps for Duran® laboratory bottles, neck thread GL 14, red PBT cap (with lip seal) | Z680567-2EA |
| | Cap with PTFE liner, 32 mm, solid red cap | Z419842-1EA |
| | Carboy spigots, polypropylene | Z360287-1EA |
| | Carboy spigots, Tefzel® | Z360295-1EA |
| | Cover opener for plastic pails, aluminum (cast) | Z167606-1EA |
| | Dropping bottle with graduated dropper, capacity 30 mL | Z530603-1EA |
| | Dropping bottle with graduated dropper, capacity 125 mL | Z530638-1EA |
| | Duran® amber GLS 80 wide mouth graduated laboratory bottles, volume 500 mL | Z674168-10EA |
| | Duran® amber GLS 80 wide mouth graduated laboratory bottles, volume 1,000 mL | Z674176-10EA |
| | Duran® amber GLS 80 wide mouth graduated laboratory bottles, volume 2,000 mL | Z674184-10EA |
| | Duran® amber GLS 80 wide mouth graduated laboratory bottles, volume 5,000 mL | Z674192-1EA |
| | Duran® amber GLS 80 wide mouth graduated laboratory bottles, volume 10,000 mL | Z674206-1EA |
| | Duran® amber GLS 80 wide mouth graduated laboratory bottles, volume 20,000 mL | Z674214-1EA |
| | Duran® Bottle Tags GL 45, Eight colors: two bottle tags are supplied with each color | Z742018-16EA |
| | Duran® bottle wide neck GLS 80 without caps, clear glass, capacity 500 mL | Z680621-10EA |
| | Duran® bottle wide neck GLS 80 without caps, clear glass, capacity 1,000 mL | Z680648-10EA |
| | Duran® bottle wide neck GLS 80 without caps, clear glass, capacity 2,000 mL | Z680656-10EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Storage: Bottles

| * | Name | Catalog Number |
|---|---|---|
| | Duran® bottle wide neck GLS 80 without caps, clear glass, capacity 5,000 mL | Z680664-1EA |
| | Duran® bottle wide neck GLS 80 without caps, clear glass, capacity 10,000 mL | Z680672-1EA |
| | Duran® bottle wide neck GLS 80 without caps, clear glass, capacity 20,000 mL | Z680680-1EA |
| | Duran® bottle wide neck GLS 80 without caps, amber glass, capacity 500 mL | Z680699-10EA |
| | Duran® bottle wide neck GLS 80 without caps, amber glass, capacity 1,000 mL | Z680702-10EA |
| | Duran® bottle wide neck GLS 80 without caps, amber glass, capacity 2,000 mL | Z680710-10EA |
| | Duran® bottle wide neck GLS 80 without caps, amber glass, capacity 5,000 mL | Z680729-1EA |
| | Duran® bottle wide neck GLS 80 without caps, amber glass, capacity 10,000 mL | Z680737-1EA |
| | Duran® bottle wide neck GLS 80 without caps, amber glass, capacity 20,000 mL | Z680745-1EA |
| | Duran® DG safety cap accessories, DG waste cap GL 45 | Z674451-1EA |
| | Duran® DG safety cap accessories, venting valve for DG safety caps, PC | Z674486-1EA |
| | Duran® DG safety cap accessories, DG PTFE port fitting with ferrule, 1.6 mm | Z674494-10EA |
| | Duran® DG safety cap accessories, DG PTFE port fitting with ferrule, 2.3 mm | Z674508-10EA |
| | Duran® DG safety cap accessories, DG PTFE port fitting with ferrule, 3.2 mm | Z674516-10EA |
| | Duran® DG safety cap accessories, tool for PTFE port fitting | Z674524-1EA |
| | Duran® DG safety cap accessories, DG waste cap GL 45 with leak hose | Z680613-1EA |
| | Duran® DG safety cap accessories, 48 g charcoal filter for DG waste cap | Z742020 |
| | Duran® DG safety caps, 1-port with stopcock | Z674427-1EA |
| | Duran® DG safety caps, 2-ports with stopcock | Z674435-1EA |
| | Duran® DG safety caps, 3-ports with stopcock | Z674443-1EA |
| | Duran® DG safety caps, 2-ports | Z680591-1EA |
| | Duran® DG safety caps, 3-ports | Z680605-1EA |
| | Duran® GL 80 caps and accessories, GL 80 blue PP quick release cap | Z674265-10EA |
| | Duran® GL 80 caps and accessories, GL 80 blue pouring ring | Z674273-10EA |
| | Duran® GL 80 caps and accessories, GL 80 blue PP membrane cap | Z674281-2EA |
| | Duran® GL 80 caps and accessories, GL 80 blue PP screw cap with 4 x GL 18 ports | Z674303-2EA |
| | Duran® GL 80 caps and accessories, GL 18 blue screw cap for tube connection | Z674362-2EA |
| | Duran® GL 80 caps and accessories, Insert for GL 18 screw cap, I.D. 3.2 mm | Z674311-1EA |
| | Duran® GL 80 caps and accessories, Insert for GL 18 screw cap, I.D. 6.0 mm | Z674338-1EA |
| | Duran® GL 80 caps and accessories, Insert for GL 18 screw cap, I.D. 8.0 mm | Z674346-1EA |
| | Duran® GL 80 caps and accessories, Insert for GL 18 screw cap, I.D. 10.0 mm | Z674354-1EA |
| | Duran® GL 80 caps and accessories, Insert for GL 18 screw cap, I.D. 12.0 mm | Z674540-1EA |
| | Duran® GL 80 caps and accessories, GL 18 blanking cap, red | Z674389-2EA |
| | Duran® GL 80 caps and accessories, GL 18 pressure equalisation set for 4-port cap | Z674370-1EA |
| | Duran® GL 45 connection system caps and accessories, GL 45 blue PP screw cap with 2 x GL 14 ports | Z680397-2EA |
| | Duran® GL 45 connection system caps and accessories, GL 45 blue PP screw cap with 3 x GL 14 ports | Z680400-2EA |
| | Duran® GL 45 connection system caps and accessories, GL 45 blue PP screw cap with 2 hose connections, 6-9 mm | Z680419-2EA |

| * | Name | Catalog Number |
|---|---|---|
| | Duran® GL 45 connection system caps and accessories, GL 45 blue PP screw cap with 4 ports for HPLC system | Z680427-2EA |
| | Duran® GL 45 connection system caps and accessories, spare part set for GL 14 ports on HPLC screw cap GL 45 | Z680435-1EA |
| | Duran® GL 45 connection system caps and accessories, hose connection screw cap, blue PP GL 14 | Z680443-2EA |
| | Duran® GL 45 connection system caps and accessories, insert for hose connection screw cap GL 14, 1.6 mm | Z680451-1EA |
| | Duran® GL 45 connection system caps and accessories, insert for hose connection screw cap GL 14, 3.0 mm | Z680478-1EA |
| | Duran® GL 45 connection system caps and accessories, insert for hose connection screw cap GL 14, 3.2 mm | Z680486-1EA |
| | Duran® GL 45 connection system caps and accessories, insert for hose connection screw cap GL 14, 6.0 mm | Z680494-1EA |
| | Duran® GL 45 connection system caps and accessories, spare membrane filter for pressure equalization set, 0.2 µm | Z680508-2EA |
| | Duran® GLS 80 Protect wide mouth graduated laboratory bottles, volume 500 mL | Z674222-1EA<br>Z674222-10EA |
| | Duran® GLS 80 Protect wide mouth graduated laboratory bottles, volume 1,000 mL | Z674230-10EA |
| | Duran® GLS 80 Protect wide mouth graduated laboratory bottles, volume 2,000 mL | Z674249-10EA |
| | Duran® GLS 80 Protect wide mouth graduated laboratory bottles, volume 5,000 mL | Z674257-1EA |
| | Duran® GLS 80 wide mouth graduated laboratory bottles with cap and pouring ring, volume 500 mL | Z674095-10EA |
| | Duran® GLS 80 wide mouth graduated laboratory bottles with cap and pouring ring, volume 1,000 mL | Z674109-10EA |
| | Duran® GLS 80 wide mouth graduated laboratory bottles with cap and pouring ring, volume 2,000 mL | Z674117-10EA |
| | Duran® GLS 80 wide mouth graduated laboratory bottles with cap and pouring ring, volume 5,000 mL | Z674125-1EA |
| | Duran® GLS 80 wide mouth graduated laboratory bottles with cap and pouring ring, volume 10,000 mL | Z674133-1EA |
| | Duran® GLS 80 wide mouth graduated laboratory bottles with cap and pouring ring, volume 20,000 mL | Z674141-1EA |
| | Duran® graduated laboratory bottles, without caps, capacity 25 mL, clear glass | Z232041-1EA<br>Z232041-10EA |
| | Duran® graduated laboratory bottles, without caps, capacity 50 mL, clear glass | Z232068-1EA<br>Z232068-10EA |
| | Duran® graduated laboratory bottles, without caps, capacity 100 mL, clear glass | Z232076-1EA<br>Z232076-10EA |
| | Duran® graduated laboratory bottles, without caps, capacity 250 mL, clear glass | Z232084-1EA<br>Z232084-10EA |
| | Duran® graduated laboratory bottles, without caps, capacity 500 mL, clear glass | Z232092-1EA<br>Z232092-10EA |
| | Duran® graduated laboratory bottles, without caps, capacity 1,000 mL, clear glass | Z232106-1EA<br>Z232106-10EA |
| | Duran® graduated laboratory bottles, without caps, capacity 2,000 mL, clear glass | Z232114-1EA<br>Z232114-10EA |
| | Duran® graduated laboratory bottles, without caps, capacity 5,000 mL, clear glass | Z232122-1EA |
| | Duran® graduated laboratory bottles, without caps, capacity 10,000 mL, clear glass | Z232130-1EA |
| | Duran® graduated laboratory bottles, without caps, capacity 20,000 mL, clear glass | Z232149-1EA |
| | Duran® graduated laboratory bottles, without caps, capacity 25 mL, amber glass | Z232157-1EA<br>Z232157-10EA |
| | Duran® graduated laboratory bottles, without caps, capacity 50 mL, amber glass | Z232165-1EA<br>Z232165-10EA |
| | Duran® graduated laboratory bottles, without caps, capacity 100 mL, amber glass | Z232173-1EA<br>Z232173-10EA |
| | Duran® graduated laboratory bottles, without caps, capacity 250 mL, amber glass | Z232181-1EA<br>Z232181-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | Duran® graduated laboratory bottles, without caps, capacity 500 mL, amber glass | Z232203-1EA<br>Z232203-10EA |
| | Duran® graduated laboratory bottles, without caps, capacity 1,000 mL, amber glass | Z232211-1EA<br>Z232211-10EA |
| | Duran® graduated laboratory bottles, without caps, capacity 2,000 mL, amber glass | Z232238-1EA<br>Z232238-10EA |
| | Duran® graduated laboratory bottles, without caps, capacity 5,000 mL, amber glass | Z232246-1EA |
| | Duran® graduated laboratory bottles, without caps, capacity 10,000 mL, amber glass | Z232254-1EA |
| | Duran® graduated laboratory bottles, without caps, capacity 20,000 mL, amber glass | Z232262-1EA |
| | Duran® graduated laboratory bottles, without caps, capacity 150 mL, amber glass | Z681075-10EA |
| | Duran® graduated laboratory bottles, without caps, capacity 750 mL, amber glass | Z681083-10EA |
| | Duran® graduated laboratory bottles, without caps, capacity 3500 mL, amber glass | Z681091-1EA |
| | Duran® graduated laboratory bottles, without caps, capacity 150 mL, clear glass | Z680982-10EA |
| | Duran® graduated laboratory bottles, without caps, capacity 750 mL, clear glass | Z681008-10EA |
| | Duran® graduated laboratory bottles, without caps, capacity 3,500 mL, clear glass | Z681024-1EA |
| | Duran® HPLC bottle pressure plus connection systems, volume 1,000 mL | Z680516-2EA |
| | Duran® HPLC bottle pressure plus connection systems, volume 500 mL | Z680524-2EA |
| | Duran® laboratory bottles, with caps, capacity 25 mL, blue PP screw cap and pouring ring | Z305154-10EA |
| | Duran® laboratory bottles, with caps, capacity 50 mL, blue PP screw cap and pouring ring | Z305162-10EA |
| | Duran® laboratory bottles, with caps, capacity 100 mL, blue PP screw cap and pouring ring | Z305170-10EA |
| | Duran® laboratory bottles, with caps, capacity 250 mL, blue PP screw cap and pouring ring | Z305189-10EA |
| | Duran® laboratory bottles, with caps, capacity 500 mL, blue PP screw cap and pouring ring | Z305197-10EA |
| | Duran® laboratory bottles, with caps, capacity 1,000 mL, blue PP screw cap and pouring ring | Z305200-10EA |
| | Duran® laboratory bottles, with caps, capacity 2,000 mL, blue PP screw cap and pouring ring | Z305219-10EA |
| | Duran® laboratory bottles, with caps, capacity 5,000 mL, blue PP screw cap and pouring ring | Z305227-1EA |
| | Duran® laboratory bottles, with caps, capacity 150 mL, blue PP screw cap and pouring ring | Z680990-10EA |
| | Duran® laboratory bottles, with caps, capacity 750 mL, blue PP screw cap and pouring ring | Z681016-10EA |
| | Duran® laboratory bottles, with caps, capacity 3,500 mL, blue PP screw cap and pouring ring | Z681032-1EA |
| | Duran® plastic-coated laboratory bottles, capacity 100 mL | Z153877-1EA<br>Z153877-10EA |
| | Duran® plastic-coated laboratory bottles, capacity 250 mL | Z153885-1EA<br>Z153885-10EA |
| | Duran® plastic-coated laboratory bottles, capacity 500 mL | Z153893-1EA<br>Z153893-10EA |
| | Duran® plastic-coated laboratory bottles, capacity 1,000 mL | Z153907-1EA<br>Z153907-10EA |
| | Duran® plastic-coated laboratory bottles, capacity 2,000 mL | Z153915-1EA<br>Z153915-10EA |
| | Duran® plastic-coated laboratory bottles, capacity 150 mL | Z681040-10EA |
| | Duran® plastic-coated laboratory bottles, capacity 750 mL | Z681059-10EA |
| | Duran® plastic-coated laboratory bottles, capacity 3,500 mL | Z681067-1EA |
| | Duran® premium bottle, complete with pouring ring and screw cap, 100 mL | Z681652-10EA |
| | Duran® premium bottle, complete with pouring ring and screw cap, 250 mL | Z681660-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | Duran® premium bottle, complete with pouring ring and screw cap, 500 mL | Z680370-10EA |
| | Duran® premium bottle, complete with pouring ring and screw cap, 1,000 mL | Z680389-10EA |
| | Duran® pressure equalization set, for 2 or 3-port cap, GL14 (0.2 µm incl. membrane filter) | Z680532-1KT |
| | Duran® pressure equalization set, for 4-port cap, GL 45 (0.2 µm incl. membrane filter) | Z680540-1KT |
| | Duran® pressure plus bottles, volume 250 mL | Z674397-1EA<br>Z674397-10EA |
| | Duran® pressure plus bottles, volume 500 mL | Z674400-1EA<br>Z674400-10EA |
| | Duran® pressure plus bottles, volume 1,000 mL | Z674419-1EA<br>Z674419-10EA |
| | Duran® square bottle, clear, with cap and pouring ring (PP), GL 32, capacity 100 mL | Z681105-10EA |
| | Duran® square bottle, clear, with cap and pouring ring (PP), GL 45, capacity 250 mL | Z681113-10EA |
| | Duran® square bottle, clear, with cap and pouring ring (PP), GL 45, capacity 500 mL | Z681121-10EA |
| | Duran® square bottle, clear, with cap and pouring ring (PP), GL 45, capacity 1000 mL | Z681148-10EA |
| | Duran® stirred reactor caps and accessories, spare screw cap, 2-ports | Z680850-1EA |
| | Duran® stirred reactor caps and accessories, folding magnetic stirrer with shaft | Z680869-1EA |
| | Duran® stirred reactor caps and accessories, for GL 80 stirred reactor systems, impeller type magnetic stirrer. | Z680818-1EA |
| | Duran® stirred reactor caps and accessories, for GL 80 stirred reactor systems, anchor type magnetic stirrer. | Z680826-1EA |
| | Duran® stirred reactor caps and accessories, for GL 80 stirred reactor systems, spare screw cap, 4-ports for GL 80 stirred reactor. | Z680834-1EA |
| | Duran® stirred reactor caps and accessories, for GL 80 stirred reactor systems, spare shaft, stainless steel, with PEEK connection. | Z680842-1EA |
| | Duran® stirred reactor caps and accessories, for GL 80 stirred reactor systems, stirred reactor cap with anchor type magnetic stirrer, complete with shaft, connection and screw cap, 4 ports. | Z680877-1KT |
| | Duran® stirred reactor systems, capacity 500 mL | Z680788-1KT |
| | Duran® stirred reactor systems, capacity 1000 mL | Z680796-1KT |
| | Duran® stirred reactor systems, for GL 80 bottles, capacity 1,000 mL | Z680753-1KT |
| | Duran® stirred reactor systems, for GL 80 bottles, capacity 2,000 mL | Z680761-1KT |
| | Duran® Youtility 200 self-adhesive lable sets, White Polyester labels in a dispenser box | Z742019-200SET |
| | Duran® Youtility bottle, GL45, complete, clear glass, 125 mL | Z742006-4EA |
| | Duran® Youtility bottle, GL 45, complete, clear glass, 250 mL | Z742008-4EA |
| | Duran® Youtility bottle, GL 45, complete, clear glass, 500 mL | Z742009-4EA |
| | Duran® Youtility bottle, GL 45, complete, clear glass, 1000 mL | Z742010-4EA |
| | Duran® Youtility bottle, GL 45, complete, amber glass, 125 mL | Z742011-4EA |
| | Duran® Youtility bottle, GL 45, complete, amber glass, 250 mL | Z742012-4EA |
| | Duran® Youtility bottle, GL 45, complete, amber glass, 500 mL | Z742013-4EA |
| | Duran® Youtility bottle, GL 45, complete, amber glass, 1000 mL | Z742014-4EA |
| | Duran® Youtility Pouring RingGL 45, cyan, polypropylene (food grade) | Z742017-16EA |
| | Duran® Youtility Screw CapGL 45, cyan, polypropylene (food grade) | Z742016-10EA |
| | Graduated Valumetric™ bottles, polypropylene cap (with poly-vinyl liner), capacity 30 mL (1 oz) | Z547530-1PAK |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Storage: Bottles

| * | Name | Catalog Number |
|---|---|---|
| | Graduated Valumetric™ bottles, polypropylene cap (with poly-vinyl liner), capacity 60 mL (2 oz) | Z547549-1PAK |
| | Graduated Valumetric™ bottles, polypropylene cap (with poly-vinyl liner), capacity 125 mL (4 oz) | Z547557-1PAK |
| | Graduated Valumetric™ bottles, polypropylene cap (with poly-vinyl liner), capacity 250 mL (8 oz) | Z550965-1PAK |
| | Graduated Valumetric™ bottles, polypropylene cap (with poly-vinyl liner), capacity 500 mL (16 oz) | Z550973-1PAK |
| | Graduated Valumetric™ bottles, polypropylene cap (with PTFE-faced liner), capacity 30 mL (1 oz) | Z550981-1PAK |
| | Graduated Valumetric™ bottles, polypropylene cap (with PTFE-faced liner), capacity 60 mL (2 oz) | Z551007-1PAK |
| | Graduated Valumetric™ bottles, polypropylene cap (with PTFE-faced liner), capacity 125 mL (4 oz) | Z551023-1PAK |
| | Graduated Valumetric™ bottles, polypropylene cap (with PTFE-faced liner), capacity 250 mL (8 oz) | Z551031-1PAK |
| | Graduated Valumetric™ bottles, polypropylene cap (with PTFE-faced liner), capacity 500 mL (16 oz) | Z551058-1PAK |
| | Graduated Valumetric™ bottles, black phenolic cap (with Poly-Seal® liner), capacity 30 mL (1 oz) | Z551171-1PAK |
| | Graduated Valumetric™ bottles, black phenolic cap (with Poly-Seal® liner), capacity 60 mL (2 oz) | Z551198-1PAK |
| | Graduated Valumetric™ bottles, black phenolic cap (with rubber liner), capacity 30 mL (1 oz) | Z551201-1PAK |
| | Graduated Valumetric™ bottles, black phenolic cap (with rubber liner), capacity 60 mL (2 oz) | Z551228-1PAK |
| | Graduated Valumetric™ bottles, black phenolic cap (with rubber liner), capacity 125 mL (4 oz) | Z551236-1PAK |
| | Graduated Valumetric™ bottles, black phenolic cap (with rubber liner), capacity 250 mL (8 oz) | Z551244-1PAK |
| | Hose Barb Adapters, polypropylene insert, fits tubing, ¼ in. | Z500127-1PAK |
| | Hose Barb Adapters, polypropylene insert, fits tubing, ⅜ in. | Z500232-1PAK |
| | Hose Barb Adapters, polypropylene elbow insert, fits tubing, ¼ in. | Z500348-1PAK |
| | Hose Barb Adapters, polypropylene elbow insert, fits tubing, ⅜ in. | Z500445-1PAK |
| | Jars Nalgene® style 2117, size 60 mL | Z380288-1PAK<br>Z380288-12PAK |
| | Jars Nalgene® style 2117, size 125 mL | Z380296-1PAK<br>Z380296-6PAK |
| | Jars Nalgene® style 2117, size 250 mL | Z380318-1PAK<br>Z380318-6PAK |
| | Jars Nalgene® style 2117, size 500 mL | Z380326-1PAK<br>Z380326-4PAK |
| | Jars Nalgene® style 2117, size 1000 mL | Z380334-1PAK<br>Z380334-4PAK |
| | Jars Nalgene® style 2118, capacity 60 mL | Z380229-1PAK<br>Z380229-4PAK |
| | Jars Nalgene® style 2118, capacity 125 mL | Z380237-1PAK<br>Z380237-3PAK |
| | Jars Nalgene® style 2118, capacity 250 mL | Z380245-1PAK<br>Z380245-6PAK |
| | Jars Nalgene® style 2118, capacity 500 mL | Z380253-1PAK<br>Z380253-4PAK |
| | Jars Nalgene® style 2118, capacity 1000 mL | Z380261-1PAK<br>Z380261-4PAK |
| | Jerricans, capacity 5 L | Z646210-1EA |
| | Jerricans, capacity 10 L | Z646229-1EA |
| | Jerricans, capacity 20 L | Z646237-1EA |
| | LDPE wash bottles, capacity 250 mL, Narrow-mouth | Z104639-12EA |
| | LDPE wash bottles, capacity 500 mL, Narrow-mouth | Z104647-12EA |
| | LDPE wash bottles, capacity 250 mL, Wide-mouth | Z177016-12EA |
| | LDPE wash bottles, capacity 500 mL, Wide-mouth | Z177024-6EA |
| | LDPE wash bottles, capacity 1,000 mL, Wide-mouth | Z177032-3EA |
| | Media bottles, wide mouth, Lab 45, size 500 mL | M2683-12EA |
| | Media bottles, wide mouth, Lab 45, size 1000 mL | M2808-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Media bottles, wide mouth, Lab 45, accessory, PTFE-lined phenolic caps | C1351-100EA |
| | Media bottles, wide mouth, Lab 45, accessory, polypropylene screw cap for 45 mm | Z711004-12EA |
| | Media bottles, wide mouth, Lab 45, accessory, red ETFE pour ring | Z711020-10EA |
| | Media bottles, wide mouth, Lab 45, accessory, polypropylene pour ring | Z711012-12EA |
| | Nalgene® bottle carrier for 0.5 L bottles, bright yellow, low-density polyethylene | C2187-1EA |
| | Nalgene® bottles, style 2002, capacity 30 mL | B7407-12EA |
| | Nalgene® bottles, style 2002, capacity 60 mL | B7532-12EA |
| | Nalgene® bottles, style 2002, capacity 125 mL | B7657-12EA |
| | Nalgene® bottles, style 2002, capacity 250 mL | B7782-12EA |
| | Nalgene® bottles, style 2002, capacity 500 mL | B3533-12EA |
| | Nalgene® bottles, style 2002, capacity 1,000 mL | B7907-6EA |
| | Nalgene® bottles, style 2006, size 30 mL | B8032-12EA |
| | Nalgene® bottles, style 2006, size 60 mL | B8157-12EA |
| | Nalgene® bottles, style 2006, size 125 mL | B8282-12EA |
| | Nalgene® bottles, style 2006, size 250 mL | B8407-12EA |
| | Nalgene® bottles, style 2006, size 500 mL | B8532-12EA |
| | Nalgene® bottles, style 2006, size 1,000 mL | B8657-6EA |
| | Nalgene® bottles, style 2007, size 125 mL | B5660-12EA |
| | Nalgene® bottles, style 2007, size 250 mL | B5785-12EA |
| | Nalgene® bottles, style 2007, size 500 mL | B5910-12EA |
| | Nalgene® bottles, style 2007, size 1,000 mL | B6035-6EA |
| | Nalgene® bottles, style 2007, size 2,000 mL | B6160-4EA |
| | Nalgene® bottles, style 2104, size 30 mL | B8782-12EA |
| | Nalgene® bottles, style 2104, size 60 mL | B8907-12EA |
| | Nalgene® bottles, style 2104, size 125 mL | B9032-12EA |
| | Nalgene® bottles, style 2104, size 250 mL | B9157-12EA |
| | Nalgene® bottles, style 2104, size 500 mL | B9282-12EA |
| | Nalgene® bottles, style 2104, size 1,000 mL | B9407-6EA |
| | Nalgene® bottles, style 2105, size 30 mL | B9532-12EA |
| | Nalgene® bottles, style 2105, size 60 mL | B9657-12EA |
| | Nalgene® bottles, style 2105, size 125 mL | B9782-12EA |
| | Nalgene® bottles, style 2105, size 250 mL | B9907-12EA |
| | Nalgene® bottles, style 2105, size 500 mL | B0158-12EA |
| | Nalgene® bottles, style 2105, size 1,000 mL | B0283-6EA |
| | Nalgene® bottles, style 2110, size 60 mL | Z377325-1PAK |
| | Nalgene® bottles, style 2110, size 175 mL | Z377333-1PAK |
| | Nalgene® bottles, style 2110, size 250 mL | Z377341-1PAK |
| | Nalgene® bottles, style 2110, size 1,000 mL | Z377376-1PAK |
| | Nalgene® bottles, style 2114, size 60 mL | B6285-12EA |
| | Nalgene® bottles, style 2114, size 175 mL | B6410-12EA |
| | Nalgene® bottles, style 2114, size 250 mL | B6535-12EA |
| | Nalgene® bottles, style 2114, size 500 mL | B6660-12EA |
| | Nalgene® bottles, style 2114, size 1,000 mL | B6785-6EA |
| | Nalgene® bottles, style 2120, size 2,000 mL | B7285-1EA |
| | Nalgene® bottles, style 2120, size 4,000 mL | B7410-1EA |
| | Nalgene® bottles, style 2122, size 4,000 mL | Z380407-6EA |
| | Nalgene® bottles, style 2125, size 1,000 mL | B6910-6EA |
| | Nalgene® bottles, style 2125, size 2,000 mL | B7035-2EA |
| | Nalgene® bottles, style 2125, size 4,000 mL | B7160-1EA |
| | Nalgene® bottles, style 2126, size 1000 mL | B8035-6EA |
| | Nalgene® bottles, style 2126, size 2000 mL | B8160-2EA |
| | Nalgene® bottles, style 2126, size 4000 mL | B7910-1EA |
| | Nalgene® bottles, style 2202, size 2,000 mL | B8285-1EA |
| | Nalgene® bottles, style 2202, size 8,000 mL | B8535-1EA |
| | Nalgene® diagnostic bottles, style 2035, size 5 mL | Z720526-20EA<br>Z720526-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | Nalgene® diagnostic bottles, style 2035, size 10 mL | Z720534-20EA<br>Z720534-100EA |
| | Nalgene® diagnostic bottles, style 2035, size 20 mL | Z720542-20EA<br>Z720542-100EA |
| | Nalgene® drop-dispenser bottle, capacity 15 mL (0.5 oz) | Z252018-1PAK |
| | Nalgene® drop-dispenser bottle, capacity 30 mL (1 oz) | Z252026-1PAK |
| | Nalgene® drop-dispenser bottle, capacity 60 mL (2 oz) | Z252034-1PAK |
| | Nalgene® drop-dispenser bottle, capacity 125 mL (4 oz) | Z252042-1PAK |
| | Nalgene® drop-dispenser bottle, capacity 250 mL (8 oz) | Z252050-1PAK |
| | Nalgene® dropper bottle with screw closure, volume 4 mL, natural bottle, white cap | B6055-25EA |
| | Nalgene® dropper bottle with screw closure, volume 4 mL, natural bottle, assorted colors cap | B6805-25EA |
| | Nalgene® dropper bottle with screw closure, volume 4 mL, white bottle, white cap | B6430-25EA |
| | Nalgene® dropper bottle with screw closure, volume 8 mL, natural bottle, white cap | B6180-25EA |
| | Nalgene® dropper bottle with screw closure, volume 8 mL, natural bottle, assorted colors cap | B6930-25EA |
| | Nalgene® dropper bottle with screw closure, volume 8 mL, white bottle, white cap | B6555-25EA |
| | Nalgene® dropper bottle with screw closure, volume 15 mL, natural bottle, white cap | B6305-25EA |
| | Nalgene® dropper bottle with screw closure, volume 15 mL, natural bottle, assorted colors cap | B7055-25EA |
| | Nalgene® dropper bottle with screw closure, volume 15 mL, white bottle, white cap | B6680-25EA |
| | Nalgene® dropper bottle with screw closure, volume 15 mL, white bottle, assorted colors cap | B7430-25EA |
| | Nalgene® FEP bottle, Wide-mouth, capacity 125 mL, clear Bottle | Z130370-1EA |
| | Nalgene® FEP bottle, capacity 250 mL, Wide-mouth, clear Bottle | Z130389-1EA |
| | Nalgene® FEP bottle, Wide-mouth, capacity 500 mL, clear Bottle | Z130397-1EA |
| | Nalgene® FEP bottle, Wide-mouth, capacity 1000 mL, clear Bottle | Z130400-1EA |
| | Nalgene® FEP bottle, Narrow-mouth, capacity 30 mL, clear Bottle | Z130230-1EA |
| | Nalgene® FEP bottle, Narrow-mouth, capacity 60 mL, clear Bottle | Z130249-1EA |
| | Nalgene® FEP bottle, Narrow-mouth, capacity 125 mL, clear Bottle | Z130265-1EA |
| | Nalgene® FEP bottle, Narrow-mouth, capacity 250 mL, clear Bottle | Z130303-1EA |
| | Nalgene® FEP bottle, Narrow-mouth, capacity 500 mL, clear Bottle | Z130311-1EA |
| | Nalgene® FEP bottle, Narrow-mouth, capacity 1000 mL, clear Bottle | Z266167-1EA |
| | Nalgene® FEP bottle, Narrow-mouth, capacity 2000 mL, clear Bottle | Z266175-1EA |
| | Nalgene® fluorinated carboys with spigot, capacity 9 L (2.3 gal) | Z260770-1EA |
| | Nalgene® fluorinated carboys with spigot, capacity 20 L (5 gal) | Z260789-1EA |
| | Nalgene® fluorinated jerrican carboy, capacity 10 L (2.5 gal) | Z260754-1EA |
| | Nalgene® fluorinated jerrican carboy, capacity 20 L (5 gal) | Z260762-1EA |
| | Nalgene® Lowboy carboy with spigot, nominal capacity 8 L (2 gal), high-density polyethylene | C6067-1EA |
| | Nalgene® Lowboy carboy with spigot, nominal capacity 15 L (4 gal), high-density polyethylene | C6192-1EA |
| | Nalgene® Lowboy carboy with spigot, nominal capacity 8 L (2 gal), polypropylene | Z382077-1EA |
| | Nalgene® Lowboy carboy with spigot, nominal capacity 15 L (4 gal), polypropylene | Z382035-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Nalgene® media bottles, style 2019, capacity 125 mL | Z364495-48EA |
| | Nalgene® media bottles, style 2019, capacity 250 mL | Z364509-48EA |
| | Nalgene® media bottles, style 2019, capacity 500 mL | Z364517-24EA |
| | Nalgene® media bottles, style 2019, capacity 1,000 mL | Z364525-24EA |
| | Nalgene® media bottles, style 2019, capacity 2000 mL | Z768677-12EA |
| | Nalgene® media bottles, style 2019, capacity 60 mL | Z768685-96EA |
| | Nalgene® media bottles, style 2019, capacity 30 mL | Z768693-96EA |
| | Nalgene® media bottles, style 2020, size 60 mL | Z364533-200EA |
| | Nalgene® media bottles, style 2020, size 125 mL | Z364541-96EA |
| | Nalgene® media bottles, style 2020, size 250 mL | Z364568-60EA |
| | Nalgene® media bottles, style 2020, size 500 mL | Z364576-40EA |
| | Nalgene® media bottles, style 2020, size 650 mL | Z364584-48EA |
| | Nalgene® media bottles, style 2020, size 1000 mL | Z364592-24EA |
| | Nalgene® media bottles, style 2020, capacity 2000 mL | Z741028-12EA |
| | Nalgene® narrow-mouth bottles, size 30 mL | Z130540-1PAK |
| | Nalgene® narrow-mouth bottles, size 60 mL | Z130559-1PAK |
| | Nalgene® narrow-mouth bottles, size 125 mL | Z130567-1PAK |
| | Nalgene® narrow-mouth bottles, size 250 mL | Z130575-1PAK |
| | Nalgene® narrow-mouth bottles, size 500 mL | Z130583-1PAK |
| | Nalgene® narrow-mouth bottles, size 1,000 mL | Z130591-1PAK |
| | Nalgene® PassPort™ IP2 bottles, Narrow-mouth, capacity 30 mL | Z261068-1PAK |
| | Nalgene® PassPort™ IP2 bottles, Narrow-mouth, capacity 60 mL | Z261076-1PAK |
| | Nalgene® PassPort™ IP2 bottles, Narrow-mouth, capacity 125 mL | Z261084-1PAK |
| | Nalgene® PassPort™ IP2 bottles, Narrow-mouth, capacity 250 mL | Z261092-1PAK |
| | Nalgene® PassPort™ IP2 bottles, Narrow-mouth, capacity 500 mL | Z261106-1PAK |
| | Nalgene® PassPort™ IP2 bottles, Narrow-mouth, capacity 1,000 mL | Z261114-1PAK |
| | Nalgene® PassPort™ IP2 bottles, Wide-mouth, capacity 125 mL | Z261130-1PAK |
| | Nalgene® PassPort™ IP2 bottles, Wide-mouth, capacity 250 mL | Z261149-1PAK |
| | Nalgene® PassPort™ IP2 bottles, Wide-mouth, capacity 500 mL | Z261157-1PAK |
| | Nalgene® PassPort™ IP2 bottles, Wide-mouth, capacity 1,000 mL | Z261165-1PAK |
| | Nalgene® polypropylene screw-closure for dropper-dispenser bottles, closure size 24 mm | Z252077-1PAK |
| | Nalgene® quick filling/venting closure, fits tubing, 1/4 in., ports, 2 | Z505722-1EA |
| | Nalgene® quick filling/venting closure, ports, 2, fits tubing, 3/8 in. | Z505846-1EA |
| | Nalgene® quick filling/venting closure, fits tubing, 1/4 in., ports, 3 | Z505943-1EA |
| | Nalgene® quick filling/venting closure, ports, 3, fits tubing, 3/8 in. | Z500011-1EA |
| | Nalgene® rectangular carboy, nominal capacity 9 L (2 gal), Style 2211, autoclavable: No | C6317-1EA |
| | Nalgene® rectangular carboy, nominal capacity 20 L (5 gal), Style 2211, autoclavable: No | C6442-1EA |
| | Nalgene® rectangular carboy, nominal capacity 9 L (2 gal), Style 2321, autoclavable | Z382000-1EA |
| | Nalgene® round carboy, with handles, nominal capacity 10 L (2.5 gal), low-density polyethylene | C2692-1EA |
| | Nalgene® round carboy, with handles, nominal capacity 15 L (4 gal), low-density polyethylene | C2817-1EA |
| | Nalgene® round carboy, with handles, nominal capacity 20 L (5.5 gal), low-density polyethylene | C3817-1EA |
| | Nalgene® round carboy, with handles, nominal capacity 25 L (6.5 gal), low-density polyethylene | C4192-1EA |
| | Nalgene® round carboy, with handles, nominal capacity 50 L (13 gal), low-density polyethylene | C4317-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Storage: Bottles

| * | Name | Catalog Number |
|---|---|---|
| | Nalgene® round carboy, with handles, nominal capacity 10 L (2.5 gal), polypropylene | C4442-1EA |
| | Nalgene® round carboy, with handles, nominal capacity 20 L (5.5 gal), polypropylene | C5192-1EA |
| | Nalgene® round carboy, with handles, nominal capacity 50 L (13 gal), polypropylene | C5567-1EA |
| | Nalgene® round carboy with spigot, nominal capacity 10 L (2.5 gal), low-density polyethylene | C6692-1EA |
| | Nalgene® round carboy with spigot, nominal capacity 20 L (5.5 gal), low-density polyethylene | C6817-1EA |
| | Nalgene® round carboy with spigot, nominal capacity 25 L (6.5 gal), low-density polyethylene | C6942-1EA |
| | Nalgene® round carboy with spigot, nominal capacity 50 L (13 gal), low-density polyethylene | C7067-1EA |
| | Nalgene® round carboy with spigot, nominal capacity 4 L (1 gal), low-density polyethylene | C6567-1EA |
| | Nalgene® round carboy with spigot, nominal capacity 10 L (2.5 gal), polypropylene | Z360252-1EA |
| | Nalgene® round carboy with spigot, polypropylene, nominal capacity 20 L (5.5 gal) | Z360260-1EA |
| | Nalgene® round carboy with spigot, nominal capacity 50 L (13 gal), polypropylene | Z360279-1EA |
| | Nalgene® square graduated media bottle, with cap: No, PET, capacity 650 mL | Z768596-48EA |
| | Nalgene® square graduated media bottle, with cap: No, PET, sterile, capacity 1000 mL | Z768618-24EA |
| | Nalgene® square graduated media bottle, with cap: No, PET, sterile, capacity 125 mL | Z768626-96EA |
| | Nalgene® square graduated media bottle, with cap, PET, sterile, capacity 125 mL | Z768634-96EA |
| | Nalgene® square graduated media bottle, with cap, PET, sterile, capacity 250 mL | Z768642-60EA |
| | Nalgene® square graduated media bottle, with cap, PET, sterile, capacity 650 mL | Z768650-48EA |
| | Nalgene® square graduated media bottle, with cap, PET, sterile, capacity 1000 mL | Z768669-24EA |
| | Nalgene® vented Unitary™ safety wash bottle, capacity 500 mL | Z410071-1PAK |
| | Nalgene® vented Unitary™ safety wash bottle, capacity 500 mL | Z410098-1PAK |
| | Nalgene® vented Unitary™ safety wash bottle, capacity 500 mL | Z410101-1PAK |
| | Nalgene® vented Unitary™ safety wash bottle, capacity 500 mL | Z410128-1PAK |
| | Nalgene® vented Unitary™ safety wash bottle, capacity 500 mL | Z410136-1PAK |
| | Nalgene® vented Unitary™ safety wash bottle, capacity 500 mL | Z410144-1PAK |
| | Outlet valve 40 mm for plastic container 5 L (PK 5) and 10 L (PK 10), pkg of 1 ea | 49936-1EA-F |
| | Outlet valve for plastic container 30 L and 60 L, pkg of 1 ea | 51393-1EA-F |
| | PE safety-bottle jacket, fits 4 L and 1 gal bottles | Z194441-1EA |
| | Polyethylene carboy, 20 L | Z675571-1EA |
| | Polyethylene carboy with spigot, size 8 L | Z675598-1EA |
| | Polyethylene carboy with spigot, size 20 L | Z675601-1EA |
| | Poly-lined steel drum, capacity 100 L | Z553441-1EA |
| | Polypropylene carboy, size 10 L | Z675555-1EA |
| | Polypropylene carboy, size 20 L | Z675563-1EA |
| | Polypropylene carboy with spigot, size 10 L | Z675539-1EA |
| | Polypropylene carboy with spigot, size 20 L | Z675547-1EA |
| | Pouring rings for Duran® laboratory bottles, neck thread GL 32, blue polypropylene | Z232378-10EA |
| | Pouring rings for Duran® laboratory bottles, neck thread GL 32, red melamine resin | Z232386-10EA |
| | Pouring rings for Duran® laboratory bottles, neck thread GL 45, blue polypropylene | Z153931-10EA |
| | Pouring rings for Duran® laboratory bottles, neck thread GL 45, red melamine resin | Z153966-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pouring rings for Duran® laboratory bottles, neck thread GL 45, colorless | Z654345-5EA |
| | Pouring rings for Duran® laboratory bottles, PTFE, neck thread GL 80 | Z680575-5EA |
| | Precisionware™ bottles, Wide-mouth, capacity 125 mL | Z187852-1PAK<br>Z187852-6PAK |
| | Precisionware™ bottles, Wide-mouth, capacity 250 mL | Z187860-1PAK<br>Z187860-6PAK |
| | Precisionware™ bottles, Wide-mouth, capacity 500 mL | Z187879-1PAK<br>Z187879-4PAK |
| | Precisionware™ bottles, Wide-mouth, capacity 1,000 mL | Z187887-1PAK<br>Z187887-4PAK |
| | Precisionware™ bottles, Narrow-mouth, capacity 1,000 mL | Z187941-1PAK<br>Z187941-75EA<br>Z187941-4PAK |
| | Scienceware® bottle carrier, capacity 4.0 L (8 pt) | Z177504-1EA |
| | Scienceware® dispensing jug, snap closure, prevents "glugging", pkg of 1 ea | Z178365-1EA |
| | Scienceware® Polystop™ dropper bottle, capacity 30 mL | Z135682-1EA |
| | Scienceware® Polystop™ dropper bottle, capacity 60 mL | Z135690-1EA |
| | Scienceware® Polystop™ dropper bottle, capacity 125 mL | Z135704-1EA |
| | Scienceware® safety labeled wash bottles, Acetone | Z423092-1PAK |
| | Scienceware® safety labeled wash bottles, Deionized water | Z423106-1PAK |
| | Scienceware® safety labeled wash bottles, Ethanol | Z423114-1PAK |
| | Scienceware® safety labeled wash bottles, Isopropanol | Z423122-1PAK |
| | Scienceware® safety labeled wash bottles, Label your own | Z423149-1PAK |
| | Scienceware® safety labeled wash bottles, Methanol | Z423130-1PAK |
| | Scienceware® safety labeled wash bottles, Water | Z423335-1PAK |
| | Scienceware® wash bottle carrier, transports up to six 8 or 16 oz wash bottles | Z408514-1EA |
| | Sigma-Aldrich® safety wash bottles, Acetone, red cap, capacity 500 mL | Z560839-3EA |
| | Sigma-Aldrich® safety wash bottles, Ethanol, natural cap, capacity 500 mL | Z560847-3EA |
| | Sigma-Aldrich® safety wash bottles, Isopropanol, yellow cap, capacity 500 mL | Z560855-3EA |
| | Sigma-Aldrich® safety wash bottles, Methanol, green cap, capacity 500 mL | Z560871-3EA |
| | Sigma-Aldrich® safety wash bottles, Water, blue cap, capacity 500 mL | Z560898-3EA |
| | Sigma-Aldrich® safety wash bottles, Acetone, red cap, capacity 1,000 mL | Z560901-3EA |
| | Sigma-Aldrich® safety wash bottles, Ethanol, natural cap, capacity 1,000 mL | Z560928-3EA<br>Z560928-12EA |
| | Sigma-Aldrich® safety wash bottles, Isopropanol, yellow cap, capacity 1,000 mL | Z560936-3EA |
| | Sigma-Aldrich® safety wash bottles, Water, blue cap, capacity 1,000 mL | Z560960-3EA |
| | Spray pump bottles, capacity 250 mL | BAF116330000-12EA |
| | Spray pump bottles, capacity 500 mL | BAF116340000-12EA |
| | Stainless steel solution pail, capacity 13 qt | Z529982-1EA |
| | Stainless steel solution pail, capacity 16 qt | Z529990-1EA |
| | Stainless steel solution pail, capacity 20 qt | Z530018-1EA |
| | Utility carriers, Nalgene®, L × W × H 14 3/4 in. (375 mm) × 9 1/2 in. (241 mm) × 6 in. (153 mm) | C4692-1EA |
| | Utility carriers, Nalgene®, L × W × H 15 in. (381 mm) × 14 in. (356 mm) × 10 1/2 in. (267 mm) | C4567-1EA |
| | Utility carriers, Nalgene®, L × W × H 15 in. (381 mm) × 13 3/4 in. (350 mm) × 4 3/8 in. (111 mm) | C4817-1EA |
| | Wash Bottle, capacity 500 mL (16 oz) | Z719137-4EA |
| | Wheaton amber-glass safety-coated bottle, capacity 3785 mL, PE cap liner cone | Z190020-4EA |

| * | Name | Catalog Number |
|---|---|---|
| | Wheaton amber-glass safety-coated bottle, capacity 1000 mL, PTFE cap liner | Z190047-12EA |
| | Wheaton amber-glass safety-coated bottle, capacity 3785 mL, PTFE cap liner | Z190055-4EA |
| | Wheaton cap for 1 L HDPE bottle, pkg of 800 ea | Z569704-800EA |
| | Wheaton HDPE bottle, capacity 1 L | Z569712-50EA |
| | Wheaton media bottle replacement cap, rubber lined cap only (size 33-430) | Z710997-200EA |
| | Wheaton media bottle replacement cap | Z672505-100EA |
| | Wheaton media bottles, glass, size 125 mL, Rubber lined phenolic cap | Z364819-48EA |
| | Wheaton media bottles, glass, size 250 mL, Rubber lined phenolic cap | Z364827-48EA |
| | Wheaton media bottles, glass, size 500 mL, Rubber lined phenolic cap | Z364835-24EA |
| | Wheaton media bottles, glass, size 1000 mL, Rubber lined phenolic cap | Z364843-24EA |
| | Wheaton media bottles, glass, size 125 mL, PTFE lined cap | Z364851-48EA |
| | Wheaton media bottles, glass, size 250 mL, PTFE lined cap | Z364878-48EA |
| | Wheaton media bottles, glass, size 500 mL, PTFE lined cap | Z364886-24EA |
| | Wheaton media bottles, glass, size 1000 mL, PTFE lined cap | Z364894-24EA |
| | Wheaton narrow mouth bottles with caps, capacity 1 oz (30 mL), clear, white polypropylene cap, vinyl flat liner | Z262927-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 2 oz (60 mL), clear, white polypropylene cap, vinyl flat liner | Z262935-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 16 oz (500 mL), clear, white polypropylene cap, vinyl flat liner | Z262978-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 32 oz (1,000 mL), clear, white polypropylene cap, vinyl flat liner | Z262986-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 1 oz (30 mL), clear, white polypropylene cap, PTFE flat liner | Z262994-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 2 oz (60 mL), clear, white polypropylene cap, PTFE flat liner | Z263001-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 4 oz (125 mL), clear, white polypropylene cap, PTFE flat liner | Z263028-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 8 oz (250 mL), clear, white polypropylene cap, PTFE flat liner | Z263036-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 16 oz (500 mL), clear, white polypropylene cap, PTFE flat liner | Z263044-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 32 oz (1,000 mL), clear, white polypropylene cap, PTFE flat liner | Z263052-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 1 oz (30 mL), clear, black plastic cap, Poly-Seal® cone liner | Z262781-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 2 oz (60 mL), clear, black plastic cap, Poly-Seal® cone liner | Z262803-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 4 oz (125 mL), clear, black plastic cap, Poly-Seal® cone liner | Z262811-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 8 oz (250 mL), clear, black plastic cap, Poly-Seal® cone liner | Z262838-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 16 oz (500 mL), clear, black plastic cap, Poly-Seal® cone liner | Z262846-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 32 oz (1000 mL), clear, black plastic cap, Poly-Seal® cone liner | Z262854-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 1 oz (30 mL), amber, white polypropylene cap, vinyl flat liner | Z262862-1PAK |

| * | Name | Catalog Number |
|---|---|---|
| | Wheaton narrow mouth bottles with caps, capacity 2 oz (60 mL), amber, white polypropylene cap, vinyl flat liner | Z262870-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 8 oz (250 mL), amber, white polypropylene cap, vinyl flat liner | Z262897-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 16 oz (500 mL), amber, white polypropylene cap, vinyl flat liner | Z262900-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 32 oz (1,000 mL), amber, white polypropylene cap, vinyl flat liner | Z262919-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 1 oz (30 mL), amber, white polypropylene cap, PTFE flat liner | Z250007-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 2 oz (60 mL), amber, white polypropylene cap, PTFE flat liner | Z250015-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 4 oz (125 mL), amber, white polypropylene cap, PTFE flat liner | Z250023-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 8 oz (250 mL), amber, white polypropylene cap, PTFE flat liner | Z250031-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 16 oz (500 mL), amber, white polypropylene cap, PTFE flat liner | Z250058-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 32 oz (1000 mL), amber, white polypropylene cap, PTFE flat liner | Z250066-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 1 oz (30 mL), amber, black plastic cap, Poly-Seal® cone liner | Z249939-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 2 oz (60 mL), amber, black plastic cap, Poly-Seal® cone liner | Z249947-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 4 oz (125 mL), amber, black plastic cap, Poly-Seal® cone liner | Z249955-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 8 oz (250 mL), amber, black plastic cap, Poly-Seal® cone liner | Z249963-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 16 oz (500 mL), amber, black plastic cap, Poly-Seal® cone liner | Z249971-1PAK |
| | Wheaton narrow mouth bottles with caps, capacity 32 oz (1000 mL), amber, black plastic cap, Poly-Seal® cone liner | Z249998-1PAK |
| | Wheaton straight-mouth bottles with cap, clear, capacity 2 oz (60 mL), white polypropylene cap, vinyl flat liner | Z263362-1PAK |
| | Wheaton straight-mouth bottles with cap, clear, capacity 4 oz (125 mL), white polypropylene cap, vinyl flat liner | Z263370-1PAK |
| | Wheaton straight-mouth bottles with cap, clear, capacity 8 oz (250 mL), white polypropylene cap, vinyl flat liner | Z263397-1PAK |
| | Wheaton straight-mouth bottles with cap, clear, capacity 16 oz (500 mL), white polypropylene cap, vinyl flat liner | Z263400-1PAK |
| | Wheaton straight-mouth bottles with cap, clear, capacity 32 oz (1000 mL), white polypropylene cap, vinyl flat liner | Z263419-1PAK |
| | Wheaton straight-mouth bottles with cap, clear, capacity 2 oz (60 mL), white polypropylene cap, PTFE flat liner | Z263427-1PAK |
| | Wheaton straight-mouth bottles with cap, clear, capacity 4 oz (125 mL), white polypropylene cap, PTFE flat liner | Z263435-1PAK |
| | Wheaton straight-mouth bottles with cap, clear, capacity 8 oz (250 mL), white polypropylene cap, PTFE flat liner | Z263451-1PAK |
| | Wheaton straight-mouth bottles with cap, clear, capacity 16 oz (500 mL), white polypropylene cap, PTFE flat liner | Z263478-1PAK |

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# 2: Labware

**General Labware**

Storage: Bottles

| * | Name | Catalog Number |
|---|---|---|
| | Wheaton straight-mouth bottles with cap, clear, capacity 32 oz (1000 mL), white polypropylene cap, PTFE flat liner | Z263486-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 4 oz (125 mL), clear, white polypropylene cap, vinyl flat liner | Z263184-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 8 oz (250 mL), clear, vinyl flat liner, white polypropylene cap | Z263192-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 16 oz (500 mL), white polypropylene cap, clear, vinyl flat liner | Z263206-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 65 oz (2000 mL), clear, white polypropylene cap, vinyl flat liner | Z263222-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 4 oz (125 mL), clear, white polypropylene cap, PTFE flat liner | Z263230-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 8 oz (250 mL), white polypropylene cap, clear, PTFE flat liner | Z263249-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 16 oz (500 mL), white polypropylene cap, clear, PTFE flat liner | Z263257-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 65 oz (2000 mL), clear, white polypropylene cap, PTFE flat liner | Z263273-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 1 oz (30 mL), amber, white polypropylene cap, vinyl flat liner | Z263117-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 2 oz (60 mL), amber, white polypropylene cap, vinyl flat liner | Z263125-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 4 oz (125 mL), amber, white polypropylene cap, vinyl flat liner | Z263133-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 8 oz (250 mL), amber, white polypropylene cap, vinyl flat liner | Z263141-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 16 oz (500 mL), white polypropylene cap, amber, vinyl flat liner | Z263168-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 32 oz (1000 mL), amber, white polypropylene cap, vinyl flat liner | Z263176-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 1 oz (30 mL), amber, white polypropylene cap, PTFE flat liner | Z250155-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 2 oz (60 mL), white polypropylene cap, PTFE flat liner, amber | Z250163-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 4 oz (125 mL), amber, white polypropylene cap, PTFE flat liner | Z250171-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 8 oz (250 mL), white polypropylene cap, amber, PTFE flat liner | Z250198-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 16 oz (500 mL), amber, white polypropylene cap, PTFE flat liner | Z250201-1PAK |
| | Wheaton wide-mouth bottles with caps, capacity 32 oz (1000 mL), white polypropylene cap, PTFE flat liner, amber | Z250228-1PAK |

## Boxes & Cases

| * | Name | Catalog Number |
|---|---|---|
| | Pill Box, white cardboard, Small | ARLPB0001A-72EA |
| | Pill Box, white cardboard, Medium | ARLPB0002A-72EA |
| | Pill Box, white cardboard, Large | ARLPB0003A-72EA |
| | Pill Box, white cardboard, X-Large | ARLPB0004A-72EA |
| | Satchel style cases, Single case | Z120138-1EA |
| | Satchel style cases, Double case | Z120111-1EA |
| | Tamper-evident boxes, Holds 2 tubes or vials up to 17 x 100 mm | B3776-1PAK |
| | Tamper-evident boxes, Holds 2 x 30 mL specimen transport tubes | B3901-1PAK |
| | Tamper-evident boxes, Replacement locks | L4521-100EA |
| | Utility box, sections, 6, L × W × H 8 1/4 in. × 4 1/2 in. × 1 3/8 in. | Z119881-3EA |
| | Utility box, sections, 6, L × W × H 11 in. × 6 3/4 in. × 1 3/4 in. | Z119857-1EA |
| | Utility box, sections, 6, L × W × H 13 1/8 in. × 9 in. × 2 5/16 in. | Z119814-1EA |
| | Utility box, sections, 12, L × W × H 8 1/4 in. × 4 1/2 in. × 1 3/8 in. | Z119873-3EA |
| | Utility box, sections, 12, L × W × H 13 1/8 in. × 9 in. × 2 5/16 in. | Z119806-1EA |
| | Utility box, sections, 18, L × W × H 8 1/4 in. × 4 1/2 in. × 1 3/8 in. | Z119865-3EA |
| | Utility box, sections, 24, L × W × H 13 1/8 in. × 9 in. × 2 5/16 in. | Z119784-1EA |
| | Utility box, sections, 36, L × W × H 10 in. × 7 in. × 1 13/16 in. | Z119903-1EA |
| | Utility boxes, plastic, L × W × H 127 mm × 73 mm × 175 mm | Z360481-2EA<br>Z360481-12EA |
| | Utility boxes, plastic, L × W × H 129 mm × 75 mm × 59 mm | Z360457-4EA<br>Z360457-24EA |
| | Utility boxes, plastic, L × W × H 191 mm × 156 mm × 37 mm | Z360465-2EA<br>Z360465-12EA |

## General

| * | Name | Catalog Number |
|---|---|---|
| | All-purpose sampling containers, capacity 4 1/2 oz | Z186821-500EA |
| | All-purpose sampling containers, capacity 8 oz | Z186848-500EA |
| | All-purpose sampling containers, PE lids for 4½ & 8oz sampling containers | Z186813-500EA |
| | Bottle holders, double, diam. 3 1/8 in. , hole | H4661-1EA |
| | Bottle holders, double, diam. 3 3/4 in. , hole | H5161-1EA |
| | BRAND® bucket, PE-HD, capacity 10 L | BR71774-1EA |
| | BRAND® bucket, PE-HD, capacity 5 L | BR71772-1EA |
| | BRAND® bucket, PP, volume 12 L, H 300 mm | BR72376-1EA |
| | BRAND® bucket, PP, volume 15 L | BR72378-1EA |
| | BRAND® faeces container, polystyrene, capacity 30 mL | BR62305-400EA |
| | BRAND® Ice bucket with lid, 4 | BR156100-1EA |
| | BRAND® jar with push-on lid, polypropylene, capacity 80 mL | BR61820-10EA |
| | BRAND® jar with push-on lid, polypropylene, capacity 40 mL | BR61815-10EA |
| | BRAND® jar with screw cap, low-density polyethylene, capacity 10 mL | BR61955-10EA |
| | BRAND® jar with screw cap, low-density polyethylene, capacity 90 mL | BR61970-10EA |
| | BRAND® jar with screw cap, low-density polyethylene, capacity 180 mL | BR61975-10EA |
| | BRAND® jar with screw cap, low-density polyethylene, capacity 5 mL | BR61950-10EA |
| | BRAND® jar with screw cap, low-density polyethylene, capacity 30 mL | BR61960-10EA |
| | BRAND® jar with screw cap, low-density polyethylene, capacity 60 mL | BR61965-10EA |
| | BRAND® jar with screw cap, polypropylene, capacity 30 mL | BR62310-500EA |
| | BRAND® jar with snap-on PE-LD lid, polystyrene, capacity 25 mL | BR62315-1000EA |
| | BRAND® PCR Mini-cooler with transparent lid | BR781260-2EA |
| | BRAND® PFA sample jar with screw cap, volume 30 mL | BR62005-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® PFA sample jar with screw cap, volume 60 mL | BR62010-1EA |
| | BRAND® PFA sample jar with screw cap, volume 90 mL | BR62015-1EA |
| | BRAND® PFA sample jar with screw cap, volume 180 mL | BR62020-1EA |
| | BRAND® PFA sample tubes with screw cap, polystyrene, capacity 15 mL | BR779420-1EA |
| | BRAND® pipette tray, PVC, L × W × H 420 mm × 300 mm × 30 mm | BR28305-1EA |
| | BRAND® pipette tray, PVC, L × W × H 355 mm × 300 mm × 45 mm | BR768515-1EA |
| | BRAND® pipette tray, PVC, L × W × H 280 mm × 220 mm × 39 mm | BR28300-1EA |
| | BRAND® rotary pipette stand for 94 pipettes, D × H 230 mm × 450 mm | BR30900-1EA |
| | BRAND® sample tube for coagulometer, L × W 11 mm × 55 mm | BR114750-5000EA |
| | BRAND® sampling dipper with spout, capacity 500 mL, D × H 80 mm × 125 mm | BR90454-1EA |
| | BRAND® sampling dipper with spout, capacity 100 mL, D × H 55 mm × 65 mm | BR90438-1EA |
| | BRAND® sampling dipper with spout, capacity 350 mL, D × H 70 mm × 95 mm | BR90448-1EA |
| | BRAND® sampling dipper with spout, capacity 1000 mL, D × H 105 mm × 155 mm | BR90462-1EA |
| | BRAND® storage box, for 1.2 mL and 2 mL cryogenic tubes (with internal thread), for 100 tubes | BR114866-4EA |
| | BRAND® storage box, for 1.2 mL and 2 mL cryogenic tubes, for 81 tubes | BR114862-4EA |
| | BRAND® storage box, for 3 mL, 4 mL and 5 mL cryogenic tubes (with external thread), for 81 tubes | BR114864-5EA |
| | BRAND® tidy tray with compartments, 12 compartments | BR768510-1EA |
| | BRAND® tidy tray with compartments, 5 compartments | BR768505-1EA |
| | BRAND® tray stackable, size 225 x 180 x 45 mm | BR156640-1EA |
| | BRAND® tray stackable, size 300 x 240 x 70 mm | BR156642-1EA |
| | BRAND® tray stackable, size 370 x 310 x 75 mm | BR156644-1EA |
| | BRAND® tray stackable, size 510 x 410 x 120 mm | BR156646-1EA |
| | BRAND® tray stackable, size 625 x 530 x 140 mm | BR156648-1EA |
| | BRAND® tray stackable, size 840 x 645 x 160 mm | BR156650-1EA |
| | BRAND® universal sample tube, L × W 11.5 mm × 75 mm | BR114760-4000EA |
| | BRAND® universal sample tube, L × W 16 mm × 100 mm | BR114715-2000EA |
| | ClearlySafe® Glove Box Holder, Fits 2 glove boxes, clear acrylic | HS23471B |
| | ClearlySafe® Glove Box Holder, Fits 3 glove boxes, clear acrylic | HS23471C |
| | Corner shelf units, Glove box and Kimwipe holder | B5930-1EA |
| | Drawer liners, Groovy Pad, size Long, L × W 18 in. × 24 in. | G7667-1EA |
| | Drawer Organizers, Tray drawer, small | O0389-1EA |
| | Drawer Organizers, Tray organizer, large | O0264-1EA |
| | Drawer organizers, 3-compartments | Z675903-1EA |
| | Droplet™ Phlebotomy Tray Kit, with inserts and 16 mm test tube rack | HS2200B |
| | Glove Box Holder, holds 3 boxes, epoxy-coated (steel wire) | HS23458 |
| | Labhooks, Triple, magnetic back | H2534-1EA |
| | Labhooks, Single, magnetic back | H2784-1EA |
| | Lab Supply Bins, Open 4 Bin | B2679-1EA |
| | Lab Supply Bins, Open 10 Bin | B2429-1EA |
| | Lab Supply Bins, Open 13 Bin | B2554-1EA |
| | Lab Supply Bins, 13-bin | B2933-1EA |
| | Lab Supply Bins, 4 plus 4 (no lid) | B2808-1EA |
| | Lab Supply Bins, 4 plus 4 (with clear lid) | B2683-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Lab Supply Bins, 4 plus 4 (with neon lid) | B2558-1EA |
| | Rotating turntables, Rotating, 3 levels | T1441-1EA |
| | Scienceware® heavy-duty pail, capacity 10 L (10.6 qt) | Z136131-1EA |
| | Scienceware® heavy-duty pail, capacity 15 L (15.4 qt) | Z136158-1EA |
| | Sigma-Aldrich® dispenser bin, size S | Z246905-1EA |
| | Sigma-Aldrich® dispenser bin, size L | Z246913-1EA |
| | Tubby® containers, Original | Z675946-5EA |
| | Workstation storage/dispenser box, PMMA, large | Z336785-1EA |
| | Workstation storage/dispenser box, PMMA, small | Z336793-1EA |

## Trays, Pans, & Bowls

| * | Name | Catalog Number |
|---|---|---|
| | Autoclave pans, capacity 1.8 L | Z360376-1EA |
| | Autoclave pans, capacity 2.8 L | Z360384-6EA |
| | Autoclave pans, capacity 3.1 L | Z360392-1EA |
| | Autoclave pans, capacity 5 L | Z360406-1EA |
| | Cover for stainless steel storage container with handles, to fit 15 gal (60 qt) and 20 gal (80 qt) containers | Z766399-1EA |
| | Cover for stainless steel straight side container, fits 1.25 qt size | Z766518-1EA |
| | Cover for stainless steel straight side container, fits 2.05 qt size | Z766534-1EA |
| | Cover for stainless steel straight side container, fits 3.2 qt size | Z766542-1EA |
| | Cover for stainless steel straight side container, fits 4.75 qt size | Z766550-1EA |
| | Cover for stainless steel straight side container, fits 6.1 qt size | Z766569-1EA |
| | Cover for stainless steel straight side container, fits 8.25 qt size | Z766577-1EA |
| | Cover for stainless steel straight side container, fits 12.1 qt size, diam. × H 9.6 cm × 11 cm | Z766526-1EA |
| | Instrument sterilizing pan, size 456 mm × 152 mm × 67 mm, polypropylene | Z360511-1EA<br>Z360511-6EA |
| | Scienceware® polypropylene trays, L × W 30 cm × 20 cm | Z177814-1EA |
| | Scienceware® polypropylene trays, L × W 48 cm × 27 cm | Z177822-1EA |
| | Scienceware® polypropylene trays, L × W 51 cm × 39 cm | Z177830-1EA |
| | Scienceware® trays, w/o faucet, inside dimensions L × W × H 30 cm × 41 cm × 7.6 cm | Z503797-1EA |
| | Scienceware® trays, w/o faucet, inside dimensions L × W × H 41 cm × 51 cm × 7.6 cm | Z503819-1EA |
| | Scienceware® trays, w/ faucet, inside dimensions L × W × H 30 cm × 41 cm × 7.6 cm | Z503800-1EA |
| | Scienceware® trays, w/o faucet, inside dimensions L × W × H 46 cm × 56 cm × 10.2 cm | Z503835-1EA |
| | Scienceware® trays, w/o faucet, inside dimensions L × W × H 55 cm × 65 cm × 10.2 cm | Z503878-1EA |
| | Solid cover for Stainless Steel Instrument Tray, 1/2 Size | Z742165-1EA |
| | Solid cover for Stainless Steel Instrument Tray, 1/3 Size | Z742166-1EA |
| | Solid cover for Stainless Steel Instrument Tray, 1/6 Size | Z742167-1EA |
| | Solid cover for Stainless Steel Instrument Tray, 1/9 Size | Z742168-1EA |
| | Solid cover for Stainless Steel Instrument Tray, 2/3 Size | Z742169-1EA |
| | Solid cover for Stainless Steel Instrument Tray, Full size long | Z742170-1EA |
| | Solid cover for Stainless Steel Instrument Tray, Half-Size Long | Z742172-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

**Storage:** Trays, Pans, & Bowls

| * | Name | Catalog Number |
|---|---|---|
| | Solid cover for type 304 SS pan, Fits pans 20.75 in. x 12.75 in. | Z155233-1EA |
| | Solid cover for type 304 SS pan, Fits pans 12.75 in. x 6.9 in. | Z155322-1EA |
| | Solid cover for type 304 SS pan, Fits pans 10.4 in. x 6.4 in. | Z155365-1EA |
| | Solid cover for type 304 SS pan, fits pan size 5.4 in x 4 in. | Z766194-1EA |
| | Solid cover for type 304 SS pan, fits pan size 6.1 in. x 6.1 in. | Z766208-1EA |
| | Solid cover for type 304 SS pan, fits pan size 6.9 in. x 6.4 in. | Z766216-1EA |
| | Solid cover for type 304 SS pan, fits pan size 10 in. x 6.5 in. | Z766240-1EA |
| | Solid cover for type 304 SS pan, fits pan size 16.5 in. x 10 in. | Z766275-1EA |
| | Solution bowl, capacity 4.7 L (5 qt) | Z155624-1EA |
| | Solution bowl, capacity 6.6 L (7 qt) | Z155632-1EA |
| | Solution bowl, capacity 9 L (9.5 qt) | Z155640-1EA |
| | Stainless steel drying trays, rolled bead, L × W × H 10 in. × 6.5 in. × 0.75 in. | Z765759-1EA |
| | Stainless steel drying trays, flat flange, L × W × H 25 in. × 15 in. × 0.6 in. | Z765740-1EA |
| | Stainless steel drying trays, flat flange, L × W × H 25 in. × 20 in. × 0.6 in. | Z765767-1EA |
| | Stainless Steel Instrument Tray, 1/2 Size, capacity 4.1 L | Z742173-1EA |
| | Stainless Steel Instrument Tray, 1/3 Size, capacity 2.5 L | Z742174-1EA |
| | Stainless Steel Instrument Tray, 1/3 Size, capacity 3.9 L | Z742175-1EA |
| | Stainless Steel Instrument Tray, 1/3 Size, capacity 5.8 L | Z742176-1EA |
| | Stainless Steel Instrument Tray, 1/9 Size, capacity 0.5 L | Z742177-1EA |
| | Stainless Steel Instrument Tray, 1/9 Size, capacity 1 L | Z742178-1EA |
| | Stainless Steel Instrument Tray, 2/3 Size, capacity 5.3 L | Z742179-1EA |
| | Stainless Steel Instrument Tray, 2/3 Size, capacity 8.8 L | Z742180-1EA |
| | Stainless Steel Instrument Tray, Full size long, capacity 7.9 L | Z742181-1EA |
| | Stainless Steel Pan, 1/2 Size, capacity 6.3 L | Z742182-1EA |
| | Stainless Steel Pan, 1/2 Size, capacity 9.5 L | Z742183-1EA |
| | Stainless Steel Pan, Full size long, capacity 13.3 L | Z742184-1EA |
| | Stainless Steel Pan, Full size long, capacity 19.9 L | Z742185-1EA |
| | Stainless steel pan Type 304 , heavy weight, L × W × H 20.75 in. × 12.75 in. × 2.5 in. | Z155209-1EA |
| | Stainless steel pan Type 304 , heavy weight, L × W × H 20.75 in. × 12.75 in. × 4 in. | Z155217-1EA |
| | Stainless steel pan Type 304 , heavy weight, L × W × H 12.75 in. × 10.4 in. × 2.5 in. | Z155241-1EA |
| | Stainless steel pan Type 304 , heavy weight, L × W × H 12.75 in. × 10.4 in. × 4 in. | Z155268-1EA |
| | Stainless steel pan Type 304 , heavy weight, L × W × H 12.75 in. × 10.75 in. × 6 in. | Z155276-1EA |
| | Stainless steel pan Type 304 , heavy weight, L × W × H 12.75 in. × 6.9 in. × 2.5 in. | Z155292-1EA |
| | Stainless steel pan Type 304 , heavy weight, L × W × H 12.75 in. × 6.9 in. × 4 in. | Z155306-1EA |
| | Stainless steel pan Type 304 , heavy weight, L × W × H 12.75 in. × 6.9 in. × 6 in. | Z155314-1EA |
| | Stainless steel pan Type 304 , standard weight, L × W × H 10.4 in. × 6.4 in. × 4 in. | Z155349-1EA |
| | Stainless steel pan Type 304 , standard weight, L × W × H 10.4 in. × 6.4 in. × 6 in. | Z155357-1EA |
| | Stainless steel pan Type 304 , standard weight, L × W × H 6.9 in. × 6.4 in. × 2.5 in. | Z155373-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Stainless steel pan Type 304 , standard weight, L × W × H 6.9 in. × 6.4 in. × 4 in. | Z155381-1EA |
| | Stainless steel pan Type 304 , standard weight, L × W × H 6.9 in. × 6.4 in. × 6 in. | Z155403-1EA |
| | Stainless steel pan Type 304 , heavy weight, L × W × H 10.4 in. × 6.4 in. × 2.5 in. | Z765864-1EA |
| | Stainless steel pan Type 304 , heavy weight, L × W × H 10.4 in. × 6.4 in. × 4 in. | Z765872-1EA |
| | Stainless steel pan Type 304 , heavy weight, L × W × H 10.4 in. × 6.4 in. × 6 in. | Z765880-1EA |
| | Stainless steel pan Type 304 , heavy weight, L × W × H 6.9 in. × 6.4 in. × 2.5 in. | Z765899-1EA |
| | Stainless steel pan Type 304 , heavy weight, L × W × H 6.9 in. × 6.4 in. × 4 in. | Z765902-1EA |
| | Stainless steel pan Type 304 , heavy weight, L × W × H 6.9 in. × 6.4 in. × 6 in. | Z765910-1EA |
| | Stainless steel pan Type 304 , standard weight, L × W × H 10 in. × 8.25 in. × 2.5 in. | Z765937-1EA |
| | Stainless steel pan Type 304 , standard weight, L × W × H 16.5 in. × 10 in. × 2.5 in. | Z766054-1EA |
| | Stainless steel pan Type 304 , standard weight, L × W × H 16.5 in. × 10 in. × 4 in. | Z766062-1EA |
| | Stainless steel pan Type 304 , standard weight, L × W × H 8.9 in. × 5 in. × 2 in. | Z766143-1EA |
| | Stainless steel pan Type 304 , standard weight, L × W × H 8.9 in. × 5 in. × 3 in. | Z766151-1EA |
| | Stainless steel pan Type 304 , standard weight, L × W × H 5.4 in. × 4 in. × 2.6 in. | Z766178-1EA |
| | Stainless steel pan Type 304 , standard weight, L × W × H 6.1 in. × 6.1 in. × 2.9 in. | Z766186-1EA |
| | Stainless Steel Perforated Instrument Tray, 1/2 Size, capacity 2 L | Z742186-1EA |
| | Stainless Steel Perforated Instrument Tray, 1/2 Size, capacity 4.1 L | Z742187-1EA |
| | Stainless Steel Perforated Instrument Tray, 1/2 Size, capacity 9.5 L | Z742188-1EA |
| | Stainless Steel Perforated Instrument Tray, Full size long, capacity 13.3 L | Z742189-1EA |
| | Stainless Steel Perforated Instrument Tray, Full size long, capacity 19.9 L | Z742190-1EA |
| | Stainless Steel Perforated Instrument Tray, Full size long, capacity 3.7 L | Z742191-1EA |
| | Stainless Steel Perforated Instrument Tray, Full size long, capacity 7.9 L | Z742192-1EA |
| | Stainless Steel Shallow Instrument Tray, 1/2 Size, capacity 2 L | Z742193-1EA |
| | Stainless Steel Shallow Instrument Tray, Full size long, capacity 3.7 L | Z742194-1EA |
| | Stainless Steel Sterilization Tray, Half-Size Long, capacity 3.6 L | Z742195-1EA |
| | Stainless Steel Sterilization Tray, Half-Size Long, capacity 5.7 L | Z742196-1EA |
| | Stainless Steel Sterilization Tray, Half-Size Long, capacity 8.2 L | Z742197-1EA |
| | Stainless steel sterilization trays, gauge 20, L × W × D 20.75 in. × 6.4 in. × 2.5 in. | Z766623-1EA |
| | Stainless steel sterilization trays, gauge 20, L × W × D 20.75 in. × 6.4 in. × 4 in. | Z766631-1EA |
| | Stainless steel sterilization trays, gauge 20, L × W × D 20.75 in. × 6.4 in. × 6 in. | Z766658-1EA |
| | Stainless steel straight side storage container, capacity 1.25 qt, L × W 4.6 in. × 5.75 in. | Z766429-1EA |
| | Stainless steel straight side storage container, capacity 2.05 qt, L × W 5.4 in. × 6.6 in. | Z766445-1EA |
| | Stainless steel straight side storage container, capacity 3.2 qt, L × W 6.5 in. × 7 in. | Z766453-1EA |
| | Stainless steel straight side storage container, capacity 4.75 qt, L × W 7.4 in. × 7.8 in. | Z766461-1EA |
| | Stainless steel straight side storage container, capacity 6.1 qt, L × W 8 in. × 8.75 in. | Z766488-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Stainless steel straight side storage container, capacity 8.25 qt, L × W 8.75 in. × 9.6 in. | Z766496-1EA |
| | Stainless steel straight side storage container, capacity 12.1 qt, L × W 9.6 in. × 11 in. | Z766437-1EA |
| | Sterilizing pans, capacity 9.5 L | Z360341-1EA |
| | Sterilizing pans, capacity 14.2 L | Z360368-1EA |
| | Straight-sided bowl, capacity 650 mL (22 oz) | Z175382-1EA |
| | Straight-sided bowl, capacity 858 mL (29 oz) | Z175390-1EA |
| | Straight-sided bowl, capacity 1,900 mL (64 oz) | Z175404-1EA |
| | Straight-sided bowl, capacity 1100 mL (38 oz) | Z766666-1EA |
| | Straight-sided bowl, capacity 1500 mL (52 oz) | Z766674-1EA |
| | Straight-sided bowl, capacity 500 mL | Z766682-1EA |

# Tools

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® Sure-Seal™ bottle opener, size 2.175 in. × 3 3/8 in., pkg of 3 ea | Z543330-1PAK |
| | Bung Socket, (Forged steel), size 1/2 in. × 1/2 in. , square | Z527769-1EA |
| | Diamond-needle files, set contains half-round, round, square files | Z162426-1SET |
| | Drill Bits, diam. 0.40 mm, pkg of 6 ea | 23810 |
| | Hex Key Wrenches, heat-treated chrome-nickel-steel alloy keys | 22291 |
| | Jar and bottle opener, fits lids up to 4 in. diameter | Z239143-1EA<br>Z239143-100EA |
| | Jeweler's Screwdriver Set, Five interchangeable blades and pouch included | 22440-U |
| | Long Nose Pliers, L 7 1/2 in. | 22437 |
| | Mini ratchet set, 50 pieces and three bit caddies in a compact polypropylene case | Z409413-1SET |
| | Mirror with Rotating Head, chrome-plated handle, movable head, pkg of 1 ea | 22434 |
| | Needle File, 4 in. long, slim tapered files, pkg of 2 ea | 23783 |
| | Open End Wrench Set, chrome-plated wrench, open end, pkg of 4 ea | 22442 |
| | Plug wrench, bronze alloy, pkg of 1 ea | Z219290-1EA |
| | Plug wrench for round head plugs, Non-sparking alloy. | Z129232-1EA |
| | Puller/Inserter Tool, pkg of 2 ea | 22406 |
| | Ratchet wrench, wrench size 7/16 in. | 20447 |
| | Ratchet wrench, wrench size 9/16 in. | 20448 |
| | Safety tongs, L 9 in. | Z115436-1EA |
| | Scienceware® engraving tool, battery powered, L 17.8 cm (7 in.) | BAF441500005-1EA |
| | Scienceware® engraving tool stand, W × H 8.9 cm (3 1/2 in.) × 8.6 cm (3 3/8 in.) | BAF441500015-1EA |
| | Scienceware® piezoelectric lighter, safe, useful tool for igniting Bunsen burners, gas stoves, propane, and oxyacetylene torches | Z115231-1EA |
| | Screwdriver Kit, six screwdrivers in one | 22436 |
| | Short-Arm Hex Key Set, 11 pieces | 22441 |
| | Sigma-Aldrich® laboratory-tools, Pliers, Long nose, size 6 in. | Z209880-1EA |
| | Sigma-Aldrich® laboratory-tools, Wrench, Adjustable, size 6 in. | Z209902-1EA |
| | Sigma-Aldrich® laboratory-tools, Wrenches, Hex key, 8pc, 1/20 to 5/32 | Z209910-1EA |
| | Sigma-Aldrich® laboratory-tool set, in heavy blue vinyl storage pouch with clear vinyl compartments | Z209783-1SET |
| | Step stool, free-floating action makes it easy to push in any direction | Z178632-1EA |
| | Swing-A Way portable can opener, heavy-duty drive gears and an extra-hard cutting wheel | Z103403-1EA |
| | Tool Box , selection of tools included | 22913 |

| * | Name | Catalog Number |
|---|---|---|
| | Tubing Bender, Three-Size for 1/4in. (6 mm, 3/16in. (4 mm) & 1/8in. tube | 20857 |
| | Xcelite® Tool Kit , contains a selection of the highest quality tools | 20599 |
| | Zerostat anti-static instrument, keeps film, glass, and plasticware dust and lint-free | Z108812-1EA |

# Tubes

| * | Name | Catalog Number |
|---|---|---|
| | Agilent Technologies/Stratagene PCR microtubes, size 0.2 mL , with attached caps | Z376418-1PAK |
| | Agilent Technologies/Stratagene PCR microtubes, strip tubes size 0.2 mL | Z376426-1PAK |
| | Agilent Technologies/Stratagene PCR microtubes, pkg of | Z377910-1PAK |
| | Bel-Art® Pestle for 1.5 mL Microcentrifuge Tubes, PTFE conical bottom flat ( ) | BAF199220000-1EA |
| | Bel-Art® Pestle for 1.5 mL Microcentrifuge Tubes, PTFE conical bottom round | BAF199220001-1EA |
| | Brand®1.2 ML Tubes rack, individual caps, PE | BR781530-960EA |
| | Brand®1.2 ML Tubes rack, strip of 8 tubes, polypro-pylene | BR781525-120EA |
| | Brand®1.2 ML Tubes rack, strip of 8 caps, polypro-pylene | BR781535-120EA |
| | Brand®1.2 ML Tubes rack, individual tubes, polypro-pylene | BR781520-960EA |
| | Brand®1.2 ML Tubes rack, with 12 strips of 8 tubes, polypropylene | BR781510-1PK |
| | Brand®1.2 ML Tubes rack, with 96 individual tubes, polypropylene | BR781500-1PK |
| | BRAND® BISTABIL® gas sampling tube, size 100 mL | BR235010-1EA |
| | BRAND® BISTABIL® gas sampling tube, size 250 mL | BR235020-1EA |
| | BRAND® BISTABIL® gas sampling tube, size 500 mL | BR235030-1EA |
| | BRAND® cap insert for cryogenic tubes, blue | BR114851-500EA |
| | BRAND® cap insert for cryogenic tubes, green | BR114853-500EA |
| | BRAND® cap insert for cryogenic tubes, red | BR114852-500EA |
| | BRAND® cap insert for cryogenic tubes, white | BR114850-500EA |
| | BRAND® cap insert for cryogenic tubes, yellow | BR114854-500EA |
| | BRAND® cryogenic tube with screw cap, volume 1.2 mL, with internal thread self-standing, self-standing | BR114840-1000EA |
| | BRAND® cryogenic tube with screw cap, volume 4 mL, with internal thread self-standing, self-standing | BR114844-1000EA |
| | BRAND® cryogenic tube with screw cap, volume 1.2 mL, with external thread, self-standing | BR114830-1000EA |
| | BRAND® cryogenic tube with screw cap, volume 2 mL, with external thread self-standing, self-standing | BR114832-1000EA |
| | BRAND® cryogenic tube with screw cap, volume 2 mL, with external thread, bottom | BR114831-1000EA |
| | BRAND® cryogenic tube with screw cap, volume 2 mL, with internal thread, self-standing | BR114841-1000EA |
| | BRAND® cryogenic tube with screw cap, volume 2 mL, with internal thread, bottom | BR114842-1000EA |
| | BRAND® cryogenic tube with screw cap, volume 3 mL, with external thread, self-standing | BR114833-1000EA |
| | BRAND® cryogenic tube with screw cap, volume 4 mL, with external thread, self-standing | BR114834-1000EA |
| | BRAND® cryogenic tube with screw cap, volume 4 mL, with internal thread, bottom | BR114843-1000EA |
| | BRAND® cryogenic tube with screw cap, volume 5 mL, with external thread, self-standing | BR114835-1000EA |
| | BRAND® cryogenic tube with screw cap, volume 5 mL, with internal thread, bottom | BR114845-1000EA |
| | BRAND® culture tube, rimless, L × W 16 mm × 100 mm, thickness 0.8 mm | BR114115-78EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Tubes

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® culture tube, rimless, L × W 10 mm × 75 mm, thickness 0.6 mm | BR114105-250EA |
| | BRAND® culture tube, rimless, L × W 12 mm × 100 mm, thickness 0.6 mm | BR114110-144EA |
| | BRAND® culture tube, rimless, L × W 16 mm × 125 mm, thickness 0.8 mm | BR114120-105EA |
| | BRAND® culture tube, rimless, L × W 16 mm × 160 mm, thickness 0.8 mm | BR114125-100EA |
| | BRAND® culture tube, rimless, L × W 18 mm × 180 mm, thickness 0.8 mm | BR114130-121EA |
| | BRAND® culture tube, rimless, L × W 12 mm × 75 mm, thickness 0.6 mm | BR114106-250EA |
| | BRAND® culture tube, screw cap, L × W 12 mm × 100 mm, thickness 1.0 mm | BR113931-100EA |
| | BRAND® culture tube, screw cap, L × W 18 mm × 180 mm, thickness 1.0 mm | BR113943-100EA |
| | BRAND® culture tube, screw cap, L × W 16 mm × 160 mm, thickness 1.0 mm | BR113941-100EA |
| | BRAND® culture tube, screw cap, L × W 16 mm × 100 mm, thickness 1.0 mm | BR113935-100EA |
| | BRAND® grip stopper, for sample tubes BR114750/ BR114760 | BR114730-1000EA |
| | BRAND® grip stopper for sample and sedimentation tubes, for sample tubes BR114715 | BR114720-1000EA |
| | BRAND® PCR caps, strips of 8, clear, polypropylene flat | BR781413-300EA |
| | BRAND® PCR caps, strips of 8, clear, polypropylene domed | BR781414-300EA |
| | BRAND® PCR tubes, size 0.2 mL, rose, individual, attached flat cap | BR781301-1000EA |
| | BRAND® PCR tubes, size 0.5 mL, green, individual, attached flat cap | BR781313-1000EA |
| | BRAND® PCR tubes, size 0.2 mL, blue, individual, attached flat cap | BR781304-1000EA |
| | BRAND® PCR tubes, size 0.5 mL, blue, individual, attached flat cap | BR781314-1000EA |
| | BRAND® PCR tubes, size 0.2 mL, colorless, individual, attached domed cap | BR781300-1000EA |
| | BRAND® PCR tubes, size 0.2 mL, colorless, individual, attached flat cap | BR781305-1000EA |
| | BRAND® PCR tubes, size 0.5 mL, colorless, individual, attached flat cap | BR781310-1000EA |
| | BRAND® PCR tubes, size 0.2 mL, green, individual, attached flat cap | BR781303-1000EA |
| | BRAND® PCR tubes, size 0.5 mL, rose, individual, attached flat cap | BR781311-1000EA |
| | BRAND® PCR tubes, size 0.2 mL, yellow, individual, attached flat cap | BR781302-1000EA |
| | BRAND® PCR tubes, size 0.5 mL, yellow, individual, attached flat cap | BR781312-1000EA |
| | BRAND® PCR tubes and caps, strips of 8, flat caps | BR781326-1PK |
| | BRAND® PCR tubes and caps, strips of 8, domed caps | BR781327-1PK |
| | BRAND® PCR tubes, strips of 8, attached transparent single caps, standard profile, size 0.2 mL, white wells | BR781316-120EA |
| | BRAND® PCR tubes, strips of 8, attached single caps, standard profile, size 0.2 mL | BR781332-120EA |
| | BRAND® PCR tubes, strips of 8, attached single caps, low profile, size 0.15 mL | BR781333-120EA |
| | BRAND® PCR tubes, strips of 8, attached transparent single caps, low profile, size 0.15 mL, white wells | BR781317-120EA |
| | BRAND® refill unit of 96 coded 0.65 mL tubes | BR781572-50EA |
| | BRAND® refill unit of 96 coded 1.2 mL tubes | BR781573-50EA |
| | BRAND® screw cap for micro tubes, blue | BR780741-1000EA |
| | BRAND® screw cap for micro tubes, green | BR780743-1000EA |
| | BRAND® screw cap for micro tubes, red | BR780742-1000EA |
| | BRAND® screw cap for micro tubes, white | BR780740-1000EA |
| | BRAND® screw cap for micro tubes, yellow | BR780744-1000EA |
| | BRAND® screw caps with tamper evident screw cap for micro tubes, blue | BR780771-1000EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® screw caps with tamper evident screw cap for micro tubes, green | BR780772-1000EA |
| | BRAND® screw caps with tamper evident screw cap for micro tubes, purple | BR780773-1000EA |
| | BRAND® screw caps with tamper evident screw cap for micro tubes, red | BR780774-1000EA |
| | BRAND® screw caps with tamper evident screw cap for micro tubes, white | BR780770-1000EA |
| | BRAND® screw caps with tamper evident screw cap for micro tubes, yellow | BR780775-1000EA |
| | BRAND® Sedimentation tube, polystyrene, conical bottom | BR114740-2000EA |
| | BRAND® single 0.65 mL tube w/o coding, for 96 tube rack. (Not available in the USA) | BR781575-5000EA |
| | BRAND® Single 1.2 mL tube w/o coding, for 96 tube rack | BR781576-5000EA |
| | BRAND® strips of 8 caps, polypropylene, clear, for PCR tubes | BR781340-1PK |
| | BRAND® strips of 8 caps, polypropylene, blue, for PCR tubes | BR781344-1PK |
| | BRAND® strips of 8 caps, polypropylene, green, for PCR tubes | BR781343-1PK |
| | BRAND® strips of 8 caps, polypropylene, rose, for PCR tubes | BR781341-1PK |
| | BRAND® strips of 8 caps, polypropylene, yellow, for PCR tubes | BR781342-1PK |
| | BRAND® strips of 8 caps, polypropylene, clear, flat | BR781334-1PK |
| | BRAND® strips of 12 caps, polypropylene, yellow, for PCR tubes | BR781292-1PK |
| | BRAND® strips of 12 caps, polypropylene, blue, for PCR tubes | BR781294-1PK |
| | BRAND® strips of 12 caps, polypropylene, clear, for PCR tubes | BR781290-1PK |
| | BRAND® strips of 12 caps, polypropylene, green, for PCR tubes | BR781293-1PK |
| | BRAND® strips of 12 caps, polypropylene, rose, for PCR tubes | BR781291-1PK |
| | BRAND® strips of 8 PCR tubes, blue, without caps | BR781324-1PK |
| | BRAND® strips of 8 PCR tubes, colorless, attached caps | BR781330-1PK |
| | BRAND® strips of 8 PCR tubes, green, without caps | BR781323-1PK |
| | BRAND® strips of 8 PCR tubes, rose, without caps | BR781321-1PK |
| | BRAND® strips of 8 PCR tubes, yellow, without caps | BR781322-1PK |
| | BRAND® strips of 8 PCR tubes, polypropylene, white, volume 2 mL | BR781325-1PK |
| | BRAND® strips of 8 PCR tubes, colorless, without caps | BR781320-1PK |
| | BRAND® strips of 12 PCR tubes, polypropylene, blue, thin-walled | BR781284-1PK |
| | BRAND® strips of 12 PCR tubes, polypropylene, colorless, thin-walled | BR781280-1PK |
| | BRAND® strips of 12 PCR tubes, polypropylene, green, thin-walled | BR781283-1PK |
| | BRAND® strips of 12 PCR tubes, polypropylene, rose, thin-walled | BR781281-1PK |
| | BRAND® strips of 12 PCR tubes, polypropylene, yellow, thin-walled | BR781282-1PK |
| | Cap Tool for attaching and detaching caps on PCR plates | BR781419-1EA |
| | Closures for 20 mm culture tubes, disposable, blue | C1298-100EA |
| | Closures for 20 mm culture tubes, disposable, green | C1423-500EA |
| | Closures for 25 mm culture tubes, disposable, blue | C1798-500EA |
| | Closures for 25 mm culture tubes, disposable, natural | C5791-100EA<br>C5791-500EA |
| | Closures for 25 mm culture tubes, disposable, red | C2048-500EA |
| | Closures for 25 mm culture tubes, disposable, white | C2173-500EA |
| | Closures for 25 mm culture tubes, disposable, yellow | C2298-100EA<br>C2298-500EA |
| | CUBE 2UBE® Tubes, polypropylene, pack of 1000 tubes | BAF378511000-1PK |

| * | Name | Catalog Number |
|---|---|---|
| | Culture tubes, size 20 mm × 150 mm , (closure caps are sold separately), borosilicate glass | C1048-72EA |
| | Culture tubes, size 12 mm × 75 mm , (Snap-cap supplied), polystyrene | T1661-1CS |
| | Culture tubes, size 25 mm × 150 mm , (closure caps are sold separately), borosilicate glass | Z681784-72EA<br>Z681784-4X72EA |
| | Disposable culture tubes, polystyrene | Z376787-1PAK |
| | Disposable culture tubes, polypropylene | Z376795-1PAK |
| | Greiner culture tubes, 14 mL round bottom culture tube, polypropylene, sterile, w/ graduation, w/ snap (vent) cap | Z617954-800EA |
| | Greiner LeucoSep-tube, centrifuge tube capacity 50 mL, sterile | Z642843-300EA |
| | Greiner Sapphire PCR tubes, thin wall | Z617687-1000EA<br>Z617687-10000EA |
| | Greiner Sapphire PCR tubes, thin wall, PCR tube, 0.5 mL, thin wall, flat cap | Z617717-1000EA<br>Z617717-10000EA |
| | Hybridization tube storage rack | Z710911-1EA |
| | Kimax® high strength centrifuge tube replacement cap | Z514918-1PAK |
| | Kimax® high strength centrifuge tube replacement cap, for Z514896 | Z514950-1PAK |
| | Magenta™ 2-way cap, natural | C1934-100EA<br>C1934-500EA |
| | Microcentrifuge Tube Opener, double-ended tool opens both small and larger tubes | Z719943-3EA |
| | Micro sample tubes, L × diam. 42 mm × 11 mm, pkg of 100 tubes | Z217638-1PAK |
| | Mini-tubes strip, volume 1 mL | BAF378570000-1EA |
| | Nunc® GeNunc™ PCR Amplifcation Workstation, autoclavable (plates only), w/lid | P4366-1EA<br>P4366-5EA |
| | Nunclon® Δ tube with flat side, surface area 5.5 $cm^2$, sterile | Z688657-450EA |
| | PCR microtube and cap strips, size 0.2 mL | Z374962-1PAK |
| | PCR microtubes with attached caps, size 0.2 mL | Z374873-1PAK<br>Z374873-1CS |
| | PCR microtubes with attached caps, size 0.65 mL | Z374881-1PAK<br>Z374881-1CS |
| | PCV cell counting tubes, capillary graduations only, no cap | Z760986-50EA |
| | PCV cell counting tubes, no cap or graduations, for easy read ruler | Z760994-50EA |
| | PurePak PCR microtubes, volume 0.2 mL, 0.2mL PCR tubes, nuclease and pyrogen-free | P3114-1PAK<br>P3114-1CS |
| | PurePak PCR microtubes, volume 0.5 mL, 0.5 mL PCR tubes, nuclease and pyrogen-free | P3364-1PAK |
| | Rubber Adapter Sleeve for Kimax® High Strength Centrifuge Tube | Z514934-2EA |
| | Rubber Adapter Sleeve for Kimax® High Strength Centrifuge Tube | Z514942-2EA |
| | Sample vials with captive closure, capacity 0.13 mL | BAF175700000-12EA |
| | Sample vials with captive closure, capacity 3.73 mL | BAF175730000-12EA |
| | Sample vials with captive closure, capacity 9.5 mL | BAF175740000-12EA |
| | Screw-Top Tubes with O-Ring Cap, capacity 2 mL, natural polypropylene self-standing, pk of 500 tubes | HS10060 |
| | Silicone sponge closures, size 18-25 mm | C8295-10EA |
| | Silicone sponge closures, size 28 mm | C0921-10EA |
| | Silicone sponge closures, size 38 mm | C1046-10EA |
| | Snap Cap Vials, capacity 11 mL | BAF175750003-144EA |
| | Snap Cap Vials, capacity 19 mL | BAF175750005-144EA |
| | Snap Cap Vials, capacity 26 mL | BAF175750007-144EA |
| | Snap Cap Vials, capacity 37 mL | BAF175750010-144EA |
| | Snap Cap Vials, capacity 48 mL | BAF175750013-144EA |
| | Snap Cap Vials, capacity 55 mL | BAF175750015-144EA |
| | Snap Cap Vials, capacity 74 mL | BAF175750020-144EA |
| | Snap Cap Vials, capacity 111 mL | BAF175750030-72EA |
| | Snap Cap Vials, capacity 148 mL | BAF175750040-72EA |

| * | Name | Catalog Number |
|---|---|---|
| | Standard PCR microtubes, Strip tube (no cap) | T9692-1PAK |
| | Standard PCR microtubes, PCR tube (Domed cap), volume 0.2 mL | T7817-1000EA |
| | Standard PCR microtubes, PCR tube (Domed cap), volume 0.65 mL | T7942-1000EA |
| | Tamper evident caps, for 7 mL tubes | Z679097-1000EA |
| | Tamper evident caps, for 5, 10, and 12 mL tubes | Z679089-1000EA |
| | Tamper evident caps, for 30 mL tubes | Z679100-500EA |
| | Tamper evident sample tube, graduated, capacity 5 mL | Z679038-1000EA |
| | Tamper evident sample tube, non-graduated, capacity 7 mL | Z679046-1000EA |
| | Tamper evident sample tube, graduated, capacity 10 mL | Z679054-1000EA |
| | Tamper evident sample tube, graduated, capacity 12 mL | Z679062-1000EA |
| | Tamper evident sample tube, graduated, capacity 30 mL | Z679070-500EA |
| | Techne® hybridization tube, for Hybrigene, size 240 mm × 44 mm | Z353639-1EA |
| | Techne® hybridization tube, for Model HB-1D, size 200 mm × 80 mm | Z381659-1EA |
| | Test tubes plastic, polystyrene, non-sterile, without cap | T1536-250EA<br>T1536-1000EA |
| | Test tubes plastic, polypropylene, non-sterile | T1911-1000EA |
| | Thumbs-Up™ microtubes, volume 1.5 mL | M9064-500EA |
| | TPP® easy read cell counter, use with TPP PCV tubes | Z761001-1EA |

# Tubing & Accessories

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® automatic shut-off quick-disconnect, Coupling insert | Z553379-1EA |
| | Aldrich® automatic shut-off quick-disconnect, Coupling body | Z553387-1EA |
| | Aldrich® automatic shut-off quick-disconnect, flat O-ring | Z561649-10EA |
| | Aldrich® tube fitting kit, for tubing i.d., ⅛ in. | Z274240-1KT |
| | Aldrich® tube fitting kit, for tubing i.d., ¼ in. | Z274259-1KT |
| | Automatic shut-off quick-disconnect, coupling insert, bore 1/8 in., for tubing o.d., 0.25 in. (rigid) | Z126411-1EA |
| | Automatic shut-off quick-disconnect, coupling insert, bore 1/8 in., for tubing i.d., 0.125 in. (flexible) | Z126438-1EA |
| | Automatic shut-off quick-disconnect, coupling insert, bore 1/8 in., for tubing i.d., 0.25 in. (flexible) | Z126446-1EA |
| | Automatic shut-off quick-disconnect, coupling insert, bore 1/4 in., for tubing i.d., 0.25 in. (flexible) | Z126543-1EA |
| | Automatic shut-off quick-disconnect, coupling insert, bore 1/4 in., for tubing i.d., 0.375 in. (flexible) | Z126551-1EA |
| | Automatic shut-off quick-disconnect, coupling bodies, tube to tube, in-line, bore 1/8 in., for tubing o.d., 0.25 in. (rigid) | Z126357-1EA |
| | Automatic shut-off quick-disconnect, coupling bodies, tube to tube, in-line, bore 1/8 in., for tubing i.d., 0.125 in. (flexible) | Z126381-1EA |
| | Automatic shut-off quick-disconnect, coupling bodies, tube to tube, in-line, bore 1/4 in., for tubing i.d., 0.25 in. (flexible) | Z126519-1EA |
| | Automatic shut-off quick-disconnect, coupling bodies, tube to tube, in-line, bore 1/4 in., for tubing i.d., 0.375 in. (flexible) | Z126527-1EA |
| | Automatic shut-off quick-disconnect, coupling bodies, tube to tube, in-line, bore 1/8 in., for tubing i.d., 0.25 in. (flexible) | Z126403-1EA |
| | Automatic shut-off quick-disconnect, coupling bodies, tube to tube, panel mount, bore 1/4 in., for tubing i.d., 0.25 in. (flexible) | Z126497-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Tubing & Accessories

| * | Name | Catalog Number |
|---|---|---|
| | Automatic shut-off quick-disconnect, coupling bodies, tube to pipe thread, bore 1/4</FRAC> in., threaded joint, <FRAC Type="regular">1/4</ FRAC> in. NPT | Z126454-1EA |
| | Bel-Art® Safety Cutter | BAF210120000-3EA |
| | 3D Biotek replacement bioreactor tubing set, complete, set of 4 ea | Z694738-4EA |
| | BRAND® flow indicator, for tubing I.D. 6-11 mm | BR134080-1EA |
| | BRAND® hosecock clamp, 10 to 20°Bé subdivision 0.1° Bé | BR584700-1EA |
| | BRAND® non-return valve, for tube I.D. 6-9 mm | BR134002-10EA |
| | BRAND® plug-in coupling for tube I.D. 6- 9 mm | BR152300-25EA |
| | BRAND® special laboratory tubing, I.D. × O.D. × W 2 mm × 4 mm × 1 mm, L 20 m | BR143255-20M |
| | BRAND® special laboratory tubing, I.D. × O.D. × W 4 mm × 6 mm × 1 mm, L 20 m | BR143260-20M |
| | BRAND® special laboratory tubing, I.D. × O.D. × W 5 mm × 8 mm × 1.5 mm, L 20 m | BR143265-20M |
| | BRAND® special laboratory tubing, I.D. × O.D. × W 6 mm × 9 mm × 1.5 mm, L 20 m | BR143270-20M |
| | BRAND® special laboratory tubing, I.D. × O.D. × W 7 mm × 11 mm × 2 mm, L 20 m | BR143275-20M |
| | BRAND® special laboratory tubing, I.D. × O.D. × W 8 mm × 12 mm × 2 mm, L 20 m | BR143280-20M |
| | BRAND® special laboratory tubing, I.D. × O.D. × W 10 mm × 14 mm × 2 mm, L 20 m | BR143285-20M |
| | BRAND® stopcock T-bore with nozzles, for tube I.D. 3 mm | BR88650-1EA |
| | BRAND® stopcock T-bore with nozzles, for tube I.D. 4 mm | BR88655-1EA |
| | BRAND® stopcock T-bore with nozzles, for tube I.D. 5 mm | BR88660-1EA |
| | BRAND® stopcock T-bore with nozzles, for tube I.D. 6 mm | BR88665-1EA |
| | BRAND® stopcock T-bore with nozzles, for tube I.D. 7 mm | BR88670-1EA |
| | BRAND® stopcock T-bore with nozzles, for tube I.D. 8 mm | BR88675-1EA |
| | BRAND® stopcock T-bore with nozzles, for tube I.D. 9 mm | BR88680-1EA |
| | BRAND® stopcock grease | BR61610-1EA<br>BR88610-1EA |
| | BRAND® stopcock one-way with nozzles, for tube I.D. 4 mm | BR88615-1EA |
| | BRAND® stopcock one-way with nozzles, for tube I.D. 5 mm | BR88620-1EA |
| | BRAND® stopcock one-way with nozzles, for tube I.D. 6 mm | BR88625-1EA |
| | BRAND® stopcock one-way with nozzles, for tube I.D. 7 mm | BR88630-1EA |
| | BRAND® stopcock one-way with nozzles, for tube I.D. 8 mm | BR88635-1EA |
| | BRAND® stopcock one-way with nozzles, for tube I.D. 9 mm | BR88640-1EA |
| | BRAND® straight-bore stopcock with two hose nozzles, for tube I.D. 9.5 mm | BR88510-1EA |
| | BRAND® straight-bore stopcock with two hose nozzles, for tube I.D. 12.5 mm | BR25962-1EA<br>BR88505-1EA |
| | BRAND® tubing, I.D. 2, O.D. 4, W 1.0 mm | BR143352-25M |
| | BRAND® tubing, I.D. 3, O.D. 5, W 1.0 mm | BR143355-25M |
| | BRAND® tubing, I.D. 4, O.D. 6, W 1.0 mm | BR143356-25M |
| | BRAND® tubing, I.D. 4, O.D. 7, W 1.5 mm | BR143357-25M |
| | BRAND® tubing, I.D. 5, O.D. 8, W 1.5 mm | BR143358-25M |
| | BRAND® tubing, I.D. 6, O.D. 9, W 1.5 mm | BR143359-25M |
| | BRAND® tubing, I.D. 6, O.D. 10, W 2.0 mm | BR143360-25M |
| | BRAND® tubing, I.D. 7, O.D. 10, W 1.5 mm | BR143361-25M |
| | BRAND® tubing, I.D. 8, O.D. 12, W 2.0 mm | BR143362-25M |
| | BRAND® tubing, I.D. 10, O.D. 15, W 2.5 mm | BR143364-25M |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® tubing adapter, high-density polyethylene, for tubing i.d., 12-14 to 18-20 mm | BR152505-10EA |
| | BRAND® tubing adapter, high-density polyethylene, for tubing i.d., 8-10 to 11-14 mm | BR152510-10EA |
| | BRAND® tubing adapter, polypropylene, for tubing i. d., 3- 5 to 6-10 mm | BR152605-10EA |
| | BRAND® tubing adapter, polypropylene, for tubing i. d., 3- 5 to 9-13 mm | BR152610-10EA |
| | BRAND® tubing adapter, polypropylene, for tubing i. d., 6-10 to 9-13 mm | BR152615-10EA |
| | BRAND® tubing connector, L-shape, polypropylene, for tubing i.d., 10-11 mm | BR153225-20EA |
| | BRAND® tubing connector, L-shape, polypropylene, for tubing i.d., 12-13 mm | BR153230-10EA |
| | BRAND® tubing connector, L-shape, polypropylene, for tubing i.d., 14-15 mm | BR153235-10EA |
| | BRAND® tubing connector, L-shape, polypropylene, for tubing i.d., 3-4 mm | BR153205-20EA |
| | BRAND® tubing connector, L-shape, polypropylene, for tubing i.d., 5 mm | BR153210-20EA |
| | BRAND® tubing connector, L-shape, polypropylene, for tubing i.d., 6-7 mm | BR153215-20EA |
| | BRAND® tubing connector, L-shape, polypropylene, for tubing i.d., 8-9 mm | BR153220-20EA |
| | BRAND® tubing connector, T-shape, polypropylene, for tubing i.d., 10-11 mm | BR152815-20EA |
| | BRAND® tubing connector, T-shape, polypropylene, for tubing i.d., 12-13 mm | BR152820-10EA |
| | BRAND® tubing connector, T-shape, polypropylene, for tubing i.d., 14-15 mm | BR152825-10EA |
| | BRAND® tubing connector, T-shape, polypropylene, for tubing i.d., 3-4 mm | BR152800-20EA |
| | BRAND® tubing connector, T-shape, polypropylene, for tubing i.d., 4-5 mm | BR152803-20EA |
| | BRAND® tubing connector, T-shape, polypropylene, for tubing i.d., 6-7 mm | BR152805-20EA |
| | BRAND® tubing connector, T-shape, polypropylene, for tubing i.d., 8-9 mm | BR152810-20EA |
| | BRAND® tubing connector, X-shape, polypropylene, for tubing i.d., 2-3 mm | BR153105-20EA |
| | BRAND® tubing connector, X-shape, polypropylene, for tubing i.d., 6-7 mm | BR153115-20EA |
| | BRAND® tubing connector, X-shape, polypropylene, for tubing i.d., 10-11 mm | BR153125-20EA |
| | BRAND® tubing connector, X-shape, polypropylene, for tubing i.d., 12-13 mm | BR153130-10EA |
| | BRAND® tubing connector, X-shape, polypropylene, for tubing i.d., 14-15 mm | BR153135-10EA |
| | BRAND® tubing connector, X-shape, polypropylene, for tubing i.d., 5 mm | BR153110-20EA |
| | BRAND® tubing connector, X-shape, polypropylene, for tubing i.d., 9 mm | BR153120-20EA |
| | BRAND® tubing connector, Y-shape, polypropylene, for tubing i.d., 10-11 mm | BR152910-20EA |
| | BRAND® tubing connector, Y-shape, polypropylene, for tubing i.d., 12-13 mm | BR152915-10EA |
| | BRAND® tubing connector, Y-shape, polypropylene, for tubing i.d., 14-15 mm | BR152920-10EA |
| | BRAND® tubing connector, Y-shape, polypropylene, for tubing i.d., 3 mm | BR152900-20EA |
| | BRAND® tubing connector, Y-shape, polypropylene, for tubing i.d., 4-5 mm | BR152903-20EA |
| | BRAND® tubing connector, Y-shape, polypropylene, for tubing i.d., 6-7 mm | BR152905-20EA |
| | BRAND® tubing connector, Y-shape, polypropylene, for tubing i.d., 8-9 mm | BR152907-20EA |
| | BRAND® tubing connector, Y-shape (120°), polypropylene, for tubing i.d., 4-5 mm | BR153005-20EA |
| | BRAND® tubing connector, Y-shape (120°), polypropylene, for tubing i.d., 6-7 mm | BR153010-20EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® tubing connector, Y-shape (120°), polypropylene, for tubing i.d., 8-9 mm | BR153015-20EA |
| | BRAND® tubing connector, Y-shape (120°), polypropylene, for tubing i.d., 10-11 mm | BR153020-20EA |
| | BRAND® tubing connector, Y-shape (120°), polypropylene, for tubing i.d., 12-13 mm | BR153025-10EA |
| | BRAND® tubing connector, Y-shape (120°), polypropylene, for tubing i.d., 13-15 mm | BR153030-10EA |
| | BRAND® tubing connector, straight, polypropylene, for tubing i.d., 5-17 mm | BR152400-10EA |
| | BRAND® tubing connector, straight, polypropylene, for tubing i.d., 3-5 mm | BR152705-10EA |
| | BRAND® tubing connector, straight, polypropylene, for tubing i.d., 6-10 mm | BR152710-10EA |
| | BRAND® tubing connector, straight, polypropylene, for tubing i.d., 9-13 mm | BR152715-10EA |
| | BRAND® tubing connector, straight, polypropylene, for tubing i.d., 11-13 mm | BR152270-10EA |
| | BRAND® tubing connector, straight, polypropylene, for tubing i.d., 13-15 mm | BR152275-10EA |
| | BRAND® tubing connector, straight, polypropylene, for tubing i.d., 4-5 mm | BR152250-20EA |
| | BRAND® tubing connector, straight, polypropylene, for tubing i.d., 5-7 mm | BR152255-20EA |
| | BRAND® tubing connector, straight, polypropylene, for tubing i.d., 7-9 mm | BR152260-20EA |
| | BRAND® tubing connector, straight, polypropylene, for tubing i.d., 9-11 mm | BR152265-20EA |
| | BRAND® tubing connector, straight, high-density polyethylene, for tubing i.d., 10-11 mm | BR152755-10EA |
| | BRAND® tubing connector, straight, high-density polyethylene, for tubing i.d., 12-14 mm | BR152760-10EA |
| | C-Flex® laboratory tubing, I.D. × O.D. 1/32 in. × 3/32 in. | T8413-25FT |
| | C-Flex® laboratory tubing, I.D. × O.D. 1/16 in. × 1/8 in. | T8288-25FT |
| | C-Flex® laboratory tubing, I.D. × O.D. 3/32 in. × 5/32 in. | T8163-25FT |
| | C-Flex® laboratory tubing, I.D. × O.D. 1/8 in. × 3/16 in. | T8038-25FT |
| | C-Flex® laboratory tubing, I.D. × O.D. 1/8 in. × 1/4 in. | T7913-25FT |
| | C-Flex® laboratory tubing, I.D. × O.D. 3/16 in. × 5/16 in. | T7663-25FT |
| | C-Flex® laboratory tubing, I.D. × O.D. 3/16 in. × 7/16 in. | T7538-25FT |
| | C-Flex® laboratory tubing, I.D. × O.D. 1/4 in. × 7/16 in. | T7288-25FT |
| | C-Flex® laboratory tubing, I.D. × O.D. 1/4 in. × 1/2 in. | T7163-25FT |
| | C-Flex® laboratory tubing, I.D. × O.D. 5/16 in. × 1/2 in. | T6913-25FT |
| | C-Flex® laboratory tubing, I.D. × O.D. 3/8 in. × 1/2 in. | T6788-25FT |
| | C-Flex® laboratory tubing, I.D. × O.D. 3/8 in. × 5/8 in. | T6663-25FT |
| | C-Flex® laboratory tubing, I.D. × O.D. 1/2 in. × 3/4 in. | T6413-25FT |
| | Chem-*FLEX*™ tubing, Type 106, red, I.D. 0.106 in., O.D. 0.380 in. | Z222518-7.6M<br>Z222518-15.2M |
| | Chem-*FLEX*™ tubing, Type 250, black, I.D. 1/4 in., O.D. 0.525 in. | Z222542-7.6M<br>Z222542-15.2M |
| | Cutting Wheel for 22410-U and 58692-U, for use with IMP Cutting Tool | 22411 |
| | GE acid resistant tubing kit for Ultrospec™ | GE80710038 |
| | GE TES acid resistant tubing sipper | GE80710037 |
| | GE Vacuum tubing, I.D. × L 8 mm | GEVT3 |
| | Glass-tubing cutter | Z150770-1EA |
| | Glass tubing cutter replacement cutting wheels , pkg of 10 ea | Z150789-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | Glass Tubing Cutter Replacement Wheels, pkg of, pkg of 5 ea | 20592 |
| | Gum rubber laboratory tubing, tubing I.D. × O.D. 1/4 in. × 1 in. | Z255998-1PAK |
| | Gum rubber laboratory tubing, tubing I.D. × O.D. 3/8 in. × 1 1/8 in. | Z256005-1PAK |
| | Gum rubber laboratory tubing, tubing I.D. × O.D. 1/2 in. × 1 1/4 in. | Z256013-1PAK |
| | Gum rubber laboratory tubing, tubing I.D. × O.D. 3/4 in. × 1 1/2 in. | Z256021-1PAK |
| | Gum rubber laboratory tubing, tubing I.D. × O.D. 1 in. × 1 3/4 in. | Z256048-1PAK |
| | Heavy Duty Tubing Cutter, manual, tubing cutter L 4 15/16 in., pkg of 1 ea | 20425-U |
| | Imp® tubing cutter, for use with 1/8 in. to 5/8 in. (4 to 15mm) O.D. tubing, pkg of 1 ea | 22410-U |
| | Keck® Quick-Disconnect Adapter, tubing adapter, blue | Z282170-1PAK |
| | Keck® Quick-Disconnect Adapter, tubing adapter, light blue | Z282189-1PAK |
| | Keck® Quick-Disconnect Adapter, coupling adapter, white | Z282154-1PAK |
| | Keck® Quick-Disconnect Adapter, flask/bulkhead adapter, white | Z282162-1PAK |
| | Keck® Quick-Disconnect Adapter, glassware adapter for GL14 thread or 10 mm O.D. hose barb, yellow | Z282111-1PAK |
| | Keck® Quick-Disconnect Adapter, glassware adapter for RO14 thread or 11 mm O.D. hose barb, red | Z282138-1PAK |
| | Keck® Quick-Disconnect Adapter, glassware adapter for SQ14 thread or 10 mm O.D. hose barb, dark blue | Z282146-1PAK |
| | Latex rubber laboratory tubing, I.D. × O.D. 1/8 in. × 3/16 in. | Z255777-1PAK |
| | Latex rubber laboratory tubing, I.D. × O.D. 1/8 in. × 1/4 in. | Z255785-1PAK |
| | Latex rubber laboratory tubing, I.D. × O.D. 3/16 in. × 5/16 in. | Z255807-1PAK |
| | Latex rubber laboratory tubing, I.D. × O.D. 1/4 in. × 3/8 in. | Z255815-1PAK |
| | Latex rubber laboratory tubing, I.D. × O.D. 1/4 in. × 1/2 in. | Z255831-1PAK |
| | Latex rubber laboratory tubing, I.D. × O.D. 5/16 in. × 7/16 in. | Z255866-1PAK |
| | Latex rubber laboratory tubing, I.D. × O.D. 3/8 in. × 1/2 in. | Z255882-1PAK |
| | Latex rubber laboratory tubing, I.D. × O.D. 1/4 in. × 7/16 in. | Z255823-1PAK |
| | Latex rubber laboratory tubing, I.D. × O.D. 1/4 in. × 5/8 in. | Z255858-1PAK |
| | Latex rubber laboratory tubing, I.D. × O.D. 5/16 in. × 1/2 in. | Z255874-1PAK |
| | Nalgene® 180 vacuum tubing, I.D. × O.D. × wall 3/16 in. × 9/16 in. × 3/16 in. | Z255912-1PAK |
| | Nalgene® 180 vacuum tubing, I.D. × O.D. × wall 1/4 in. × 5/8 in. × 3/16 in. | Z255920-1PAK |
| | Nalgene® 180 vacuum tubing, I.D. × O.D. × wall 3/8 in. × 7/8 in. × 1/4 in. | Z255939-1PAK |
| | Norprene® A-60-G laboratory tubing, I.D. × O.D. 1/16 in. × 3/16 in. | Z279897-1PAK |
| | Norprene® A-60-G laboratory tubing, I.D. × O.D. 1/8 in. × 1/4 in. | Z279900-1PAK |
| | Norprene® A-60-G laboratory tubing, I.D. × O.D. 1/16 in. × 5/16 in. | Z279919-1PAK |
| | Norprene® A-60-G laboratory tubing, I.D. × O.D. 3/16 in. × 3/8 in. | Z279927-1PAK |
| | Norprene® A-60-G laboratory tubing, I.D. × O.D. 1/4 in. × 3/8 in. | Z279935-1PAK |
| | Norprene® A-60-G laboratory tubing, I.D. × O.D. 1/4 in. × 7/16 in. | Z279943-1PAK |
| | Norprene® A-60-G laboratory tubing, I.D. × O.D. 1/4 in. × 1/2 in. | Z279951-1PAK |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**General Labware**

Tubing & Accessories

| * | Name | Catalog Number |
|---|---|---|
| | Norprene® A-60-G laboratory tubing, I.D. × O.D. 5/16 in. × 7/16 in. | Z279978-1PAK |
| | Norprene® A-60-G laboratory tubing, I.D. × O.D. 5/16 in. × 1/2 in. | Z279986-1PAK |
| | Norprene® A-60-G laboratory tubing, I.D. × O.D. 3/8 in. × 9/16 in. | Z279994-1PAK |
| | Norprene® A-60-G laboratory tubing, I.D. × O.D. 3/8 in. × 5/8 in. | Z280003-1PAK |
| | Norprene® A-60-G laboratory tubing, I.D. × O.D. 1/2 in. × 5/8 in. | Z280011-1PAK |
| | Norprene® A-60-G laboratory tubing, I.D. × O.D. 5/8 in. × 7/8 in. | Z280038-1PAK |
| | Norprene® A-60-G laboratory tubing, I.D. × O.D. 3/4 in. × 1 in. | Z280046-1PAK |
| | Norprene® A-60-G laboratory tubing, I.D. × O.D. 1 in. × 1 1/4 in. | Z280054-1PAK |
| | Pharmed tubing, High grade for peristaltic pumps and cell culture, I.D. × O.D. 1/4 in. × 3/8 in. | T6316-25FT |
| | Pharmed L/S tubing, size 13 | T0443-25FT |
| | Pharmed L/S tubing, size 14 | T0568-25FT |
| | Pharmed L/S tubing, size 15 | T0693-25FT |
| | Pharmed L/S tubing, size 16 | T0818-25FT |
| | Pharmed L/S tubing, size 17 | T0943-25FT |
| | Pharmed L/S tubing, size 18 | T1068-25FT |
| | Pharmed L/S tubing, size 24 | T1193-25FT |
| | Pharmed L/S tubing, size 25 | T1318-25FT |
| | PTFE heat shrink tubing, L 8 in. (20 cm), pkg of 3 ea | 23785 |
| | PVC laboratory tubing, I.D. × O.D. 1/16 in. × 1/8 in. | Z280348-1PAK |
| | PVC laboratory tubing, I.D. × O.D. 1/8 in. × 1/4 in. | Z280356-1PAK |
| | PVC laboratory tubing, I.D. × O.D. 3/16 in. × 5/16 in. | Z280364-1PAK |
| | PVC laboratory tubing, I.D. × O.D. 1/4 in. × 3/8 in. | Z280372-1PAK |
| | PVC laboratory tubing, I.D. × O.D. 1/4 in. × 1/2 in. | Z280380-1PAK |
| | PVC laboratory tubing, I.D. × O.D. 3/8 in. × 1/2 in. | Z280399-1PAK |
| | PVC laboratory tubing, I.D. × O.D. 3/8 in. × 5/8 in. | Z280402-1PAK |
| | PVC laboratory tubing, I.D. × O.D. 1/2 in. × 5/8 in. | Z280410-1PAK |
| | PVC laboratory tubing, I.D. × O.D. 1/2 in. × 3/4 in. | Z280429-1PAK |
| | Quick-connect hose coupling, for tubing i.d., 1/4 in., Coupling | Z222844-1EA |
| | Quick-connect hose coupling, for tubing i.d., 3/8 in., Coupling | Z222852-1EA |
| | Quick-connect hose coupling, for tubing i.d., 1/4 in., Nipple | Z222909-1EA |
| | Quick-connect hose coupling, for tubing i.d., 3/8 in., Nipple | Z222917-1EA |
| | Replacement insert seals for Z126543 and Z126551, pkg of 5 ea | Z183326-5EA |
| | Replacement insert seals for Z226411, Z126438, Z126446, pkg of 10 ea | Z183318-10EA |
| | SafetyBarb® hose connector, straight | Z547786-1EA |
| | SafetyBarb® hose connector, angled | Z547883-1EA |
| | SafetyBarb® hose connector O-ring, Viton®, flat | Z561630-10EA |
| | Scienceware® fitting assortment kit, 28 fittings to handle the most common laboratory connections | Z560758-1EA |
| | Scienceware® microtube cutter | BAF210180001-1EA |
| | Scienceware® plastic-tubing cutter, jaw closes automatically when not in use | Z146277-1EA |
| | Scienceware® plastic-tubing cutter, replacement blade, size 7/8 in. | Z146242-1EA |
| | Silicone rubber laboratory tubing, I.D. × O.D. 1/16 in. × 1/8 in. | T1664-25FT |
| | Silicone rubber laboratory tubing, I.D. × O.D. 3/32 in. × 5/32 in. | T1914-25FT |
| | Silicone rubber laboratory tubing, I.D. × O.D. 1/8 in. × 1/4 in. | T2289-25FT |
| | Silicone rubber laboratory tubing, I.D. × O.D. 1/8 in. × 3/8 in. | T2539-25FT |

| * | Name | Catalog Number |
|---|---|---|
| | Silicone rubber laboratory tubing, I.D. × O.D. 3/16 in. × 1/4 in. | T2914-25FT |
| | Silicone rubber laboratory tubing, I.D. × O.D. 1/4 in. × 5/16 in. | T3414-25FT |
| | Silicone rubber laboratory tubing, I.D. × O.D. 1/4 in. × 7/16 in. | T3664-25FT |
| | Silicone rubber laboratory tubing, I.D. × O.D. 5/16 in. × 1/2 in. | T4039-25FT |
| | Silicone rubber laboratory tubing, I.D. × O.D. 3/8 in. × 5/8 in. | T4414-25FT |
| | Silicone rubber laboratory tubing, I.D. × O.D. 1/2 in. × 5/8 in. | T4789-25FT |
| | Silicone rubber laboratory tubing, I.D. × O.D. 1/2 in. × 11/16 in. | T4914-25FT |
| | STAT-O-LOK™ quick-disconnect, for tubing i.d., 0.25 in., female | Z420077-1EA |
| | STAT-O-LOK™ quick-disconnect, for tubing i.d., 0.25, male | Z420085-1EA |
| | Tubing Bender, for 1/8 in. O.D. tubing | 20422-U |
| | Tubing Bender, for 1/4 in. O.D. tubing | 20424-U |
| | Tubing connectors, L 90 mm, Straight | Z178470-12EA |
| | Tubing connectors, size 118 mm × 67 mm, "T" | Z178489-12EA |
| | Tubing fitting assortment kit, stored in a clear PS box | Z105058-1KT |
| | Tubing fittings combination set, more than 200 tubing clamps, hangers, wrap-it-tie cables | Z256315-1SET |
| | Tubing holder clip for beakers, pack of 6 ea | BAF182350000-6EA |
| | Tubing quick-disconnects, for tubing i.d., 1/8 - 1/4 in. | Z104485-12EA |
| | Tubing quick-disconnects, for tubing i.d., 1/4 - 5/16 in. | Z104353-12EA |
| | Tubing quick-disconnects, for tubing i.d., 3/8 - 1/2in. | Z104361-12EA |
| | Tubing sizer, determines I.D. and O.D. of glass tubing, test tubes, etc | Z136255-1EA |
| | Tygon® 2475 high purity tubing | Z694126-50FT |
| | Tygon® formula 2375 laboratory tubing, I.D. × O.D. 1.6 mm × 3.2 mm, L 15 m (50 ft) | Z685585-1PAK |
| | Tygon® formula 2375 laboratory tubing, I.D. × O.D. 1.6 mm × 4.8 mm, L 15 m (50 ft) | Z685593-1PAK |
| | Tygon® formula 2375 laboratory tubing, I.D. × O.D. 3.2 mm × 6.4 mm, L 15 m (50 ft) | Z685615-1PAK |
| | Tygon® formula 2375 laboratory tubing, I.D. × O.D. 4.0 mm × 5.6 mm, L 15 m (50 ft) | Z685623-1PAK |
| | Tygon® formula 2375 laboratory tubing, I.D. × O.D. 4.8 mm × 8.0 mm, L 15 m (50 ft) | Z685631-1PAK |
| | Tygon® formula 2375 laboratory tubing, I.D. × O.D. 6.4 mm × 9.6 mm, L 15 m (50 ft) | Z685658-1PAK |
| | Tygon® formula 2375 laboratory tubing, I.D. × O.D. 8.0 mm × 11.2 mm | Z685666-1PAK |
| | Tygon® formula 2375 laboratory tubing, I.D. × O.D. 9.6 mm × 12.7 mm, L 15 m (50 ft) | Z685674-1PAK |
| | Tygon® formula 2375 laboratory tubing, I.D. × O.D. 9.6 mm × 15.9 mm, L 15 m (50 ft) | Z685682-1PAK |
| | Tygon® formula 2375 laboratory tubing, I.D. × O.D. 12.7 mm × 19.1 mm, L 15 m (50 ft) | Z685690-1PAK |
| | Tygon® formula 2375 laboratory tubing, I.D. × O.D. 15.9 mm × 22.3 mm, L 15 m (50 ft) | Z685704-1PAK |
| | Tygon® formula 2375 laboratory tubing, I.D. × O.D. 19.0 mm × 25.4 mm, L 15 m (50 ft) | Z685712-1PAK |
| | Tygon® formula 2375 laboratory tubing, I.D. × O.D. 25.4 mm × 35.0 mm, L 7.5 m (25 ft) | Z685720-1PAK |
| | Tygon® formula E-3603 laboratory tubing, I.D. × O.D. × wall thickness 1 in. × 1 1/4 in. × 1/8 in. | Z765139-50FT |
| | Tygon® formula E-3603 laboratory tubing, I.D. × O.D. × wall thickness 1/2 in. × 5/8 in. × 1/16 in. | Z765147-50FT |
| | Tygon® formula E-3603 laboratory tubing, I.D. × O.D. × wall thickness 3/4 in. × 1 in. × 1/8 in. | Z765155-50FT |
| | Tygon® formula E-3603 laboratory tubing, I.D. × O.D. × wall thickness 5/8 in. × 7/8 in. × 1/8 in. | Z765163-50FT |
| | Tygon® formula E-3603 laboratory tubing, I.D. × O.D. × wall thickness 1/2 in. × 3/4 in. × 1/8 in. | Z765171-50FT |

| * | Name | Catalog Number |
|---|---|---|
| | Tygon® formula E-3603 laboratory tubing, I.D. × O.D. × wall thickness 1/4 in. × 3/8 in. × 1/16 in. | Z765198-50FT |
| | Tygon® formula E-3603 laboratory tubing, I.D. × O.D. × wall thickness 3/8 in. × 9/16 in. × 3/32 in. | Z765201-50FT |
| | Tygon® formula E-3603 laboratory tubing, I.D. × O.D. × wall thickness 3/16 in. × 5/16 in. × 1/16 in. | Z765228-50FT |
| | Tygon® formula E-3603 laboratory tubing, I.D. × O.D. × wall thickness 3/8 in. × 5/8 in. × 1/8 in. | Z765236-50FT |
| | Tygon® formula E-3603 laboratory tubing, I.D. × O.D. × wall thickness 1/4 in. × 1/2 in. × 1/8 in. | Z765244-50FT |
| | Tygon® formula E-3603 laboratory tubing, I.D. × O.D. × wall thickness 1 in. × 2 in. × 1/2 in. | Z765252-50FT |
| | Tygon® formula E-3603 laboratory tubing, I.D. × O.D. × wall thickness 3/4 in. × 1 1/2 in. × 3/8 in. | Z765260-50FT |
| | Tygon® formula E-3603 laboratory tubing, I.D. × O.D. × wall thickness 5/8 in. × 1 3/8 in. × 3/8 in. | Z765279-50FT |
| | Tygon® formula E-3603 laboratory tubing, I.D. × O.D. × wall thickness 1/2 in. × 1 1/8 in. × 5/16 in. | Z765287-50FT |
| | Tygon® formula E-3603 laboratory tubing, I.D. × O.D. × wall thickness 3/8 in. × 7/8 in. × 1/4 in. | Z765295-50FT |
| | Tygon® formula E-3603 laboratory tubing, I.D. × O.D. × wall thickness 1/4 in. × 5/8 in. × 3/16 in. | Z765309-50FT |
| | Tygon® formula E-3603 laboratory tubing, I.D. × O.D. × wall thickness 3/16 in. × 9/16 in. × 3/16 in. | Z765317-50FT |
| | Vacuum pressure release fitting, a variety of sizes available | V3514-1EA<br>V3514-25EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# Liquid Handling

## Dispensers

| * | Name | Catalog Number |
|---|---|---|
| | Aldrich® can/drum adapters, Bottle-top adapter, GL 32 | Z529044-1EA |
| | Aldrich® can/drum adapters, Bottle-top adapter, GL 45 | Z529052-1EA |
| | Aldrich® can/drum adapters, Buttress-thread adapter | Z529036-1EA |
| | Biotrate Bottle-top Dispenser, 0-30 mL dispensing volume | Z741618-1EA |
| | Biotrate Bottle-top Dispenser, 0-50 mL dispensing volume | Z741619-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 22, bottle GL 22, polypropylene | Z332194-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 32, bottle GL 25, polypropylene | Z332208-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 32, bottle GL 28, polypropylene | Z332216-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 32, bottle GL 30, polypropylene | Z332224-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 45, bottle S 40, polypropylene | Z332232-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 32, bottle GL 45, polypropylene | Z332240-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 45, bottle GL 32, polypropylene | Z332283-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 45, bottle GL 38, polypropylene | Z332305-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 45, bottle S 40, polypropylene | Z332291-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 32, bottle (NS 19/26), polypropylene | Z332259-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 32, bottle (NS 24/29), polypropylene | Z332267-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 32, bottle (NS 29/32), polypropylene | Z332275-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 32, bottle GL 25, ETFE | Z332321-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 28, bottle GL 28 (/S28), ETFE | Z332348-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 32, bottle GL 30, ETFE | Z332356-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 33, bottle GL 40, ETFE | Z332364-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 32, bottle GL 45, ETFE | Z332372-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 45, bottle GL 32, ETFE | Z332380-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 45, bottle GL 38, ETFE | Z332399-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 45, bottle S 60, PE | Z332313-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 32, for bottle thread GL 38, polypropylene | BR704338-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 32, for bottle thread GL 38, ETFE | BR704388-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 45, for bottle thread S 40, PTFE | BR704391-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 45, for bottle thread S 54, polypropylene | BR704430-1EA |
| | Bottle adapters for BRAND® Dispensers and Burettes, thread GL 45, for bottle thread GL 35, polypropylene | BR704431-1EA |
| | BRAND® adapter for discharge tube seripettor® pro | BR6208-1EA |
| | BRAND® adapter for filling valve seripettor® pro | BR6707-1EA |
| | BRAND® atomizer, PE-HD, white, capacity 400 mL | BR144180-5EA |
| | BRAND® atomizer, PE-HD, white, capacity 850 mL | BR144190-5EA |
| | BRAND® base for plastic bottle, size 500 mL | BR23725-1EA |
| | BRAND® base for plastic bottle, size 1000 mL | BR23728-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® Bottle for Schilling burette, low-density polyethylene, amber, size 1000 mL | BR130260-1EA |
| | BRAND® Bottle stand for Dispensette®/Titrette® | BR704275-1EA |
| | BRAND® BRAND® lab mug, 1 piece | BR994650-1EA |
| | BRAND® BRAND® lab mug, pkg of 6 ea | BR994675-6EA |
| | BRAND® burette clamp, polypropylene, white for 1 burette | BR16505-1EA |
| | BRAND® burette clamp, polypropylene, white for 2 burettes | BR16510-1EA |
| | BRAND® burette clamp, Zinc alloy, nickel-plated for 1 burette, clamp PVC-coated | BR16515-1EA |
| | BRAND® burette clamp, Zinc alloy, nickel-plated for 2 burettes, clamp PVC-coated | BR16520-1EA |
| | BRAND® burette cover, polypropylene, inner 20 mm, H 30 mm | BR16400-10EA |
| | BRAND® discharge tube FEP with integrated valve forDispensette® TA (Sapphire), with integrated valve, for Dispensette® TA (Saphire, PT/IR) | BR707955-1EA |
| | BRAND® discharge tube FEP with integrated valve for Dispensette® TA (Sapphire), with integrated valve, for Dispensette® TA (Saphire, Tantalum) | BR707956-1EA |
| | BRAND® discharge tube for Dispensette®, with Luer-lock, for 0.5 mL Dispensette III (not for HF and peroxide) | Z332429-1EA |
| | BRAND® discharge tube for Dispensette®, with integrated valve, fine tip, for 0.5, 1, 2, 5 & 10 mL Dispensette III | Z332437-1EA |
| | BRAND® discharge tube for Dispensette®, with integrated valve, for 5 & 10 mL Dispensette III | Z332445-1EA |
| | BRAND® discharge tube for Dispensette®, with integrated valve, for 25, 50 & 100 mL Dispensette III | Z332453-1EA |
| | BRAND® discharge tube for Dispensette®, with integrated valve, fine tip, for 25, 50 and 100 mL Dispensette III | Z332461-1EA |
| | BRAND® discharge tube for Dispensette®, with integrated valve, for 5 & 10 mL Dispensette Organic | Z637610-1EA |
| | BRAND® discharge tube for Dispensette®, with integrated valve, for 25, 50 and 100 mL Dispensette Organic | Z637629-1EA |
| | BRAND® discharge tube for Dispensette®, with integrated valve, for 0.5, 1, 2, 5, 10 mL Dispensette® Organic | BR707935-1EA |
| | BRAND® discharge tube for Dispensette®, with integrated valve, for 25, 50 mL Dispensette® Organic | BR707938-1EA |
| | BRAND® discharge tube for seripettor®, for 2 mL | BR704518-1EA |
| | BRAND® discharge tube for seripettor®, for 10 mL and 25 mL | BR704520-1EA |
| | BRAND® discharge tube seripettor® /seripettor® pro, for 2 & 10 mL | BR704522-1EA |
| | BRAND® discharge tube seripettor® /seripettor® pro, for 25 mL | BR704523-1EA |
| | BRAND® dispenser cylinder with valve block for Titrette®, for 10 mL | BR707533-1EA |
| | BRAND® dispenser cylinder with valve block for Titrette®, for 25 mL | BR707534-1EA |
| | BRAND® dispenser cylinder with valve block for Titrette®, for 25 mL from serial-number 01K | BR707535-1EA |
| | BRAND® dispenser cylinder with valve block for Titrette®, for 50 mL from serial-number 01K | BR707537-1EA |
| | BRAND® Dispensette® S Analog-adjustable bottle-top dispenser, volume range 0.1-1 mL, without recirculation valve | BR4600100-1EA |
| | BRAND® Dispensette® S Analog-adjustable bottle-top dispenser, volume range 0.1-1 mL, with recirculation valve | BR4600101-1EA |
| | BRAND® Dispensette® S Analog-adjustable bottle-top dispenser, volume range 0.2-2 mL, without recirculation valve | BR4600120-1EA |
| | BRAND® Dispensette® S Analog-adjustable bottle-top dispenser, volume range 0.2-2 mL, with recirculation valve | BR4600121-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® Dispensette® S Analog-adjustable bottle-top dispenser, volume range 0.5-5 mL, with recirculation valve | BR4600131-1EA |
| | BRAND® Dispensette® S Analog-adjustable bottle-top dispenser, volume range 0.5-5 mL, without recirculation valve | BR4600130-1EA |
| | BRAND® Dispensette® S Analog-adjustable bottle-top dispenser, volume range 10-100 mL, with recirculation valve | BR4600171-1EA |
| | BRAND® Dispensette® S Analog-adjustable bottle-top dispenser, volume range 10-100 mL, without recirculation valve | BR4600170-1EA |
| | BRAND® Dispensette® S Analog-adjustable bottle-top dispenser, volume range 1-10 mL, with recirculation valve | BR4600141-1EA |
| | BRAND® Dispensette® S Analog-adjustable bottle-top dispenser, volume range 1-10 mL, without recirculation valve | BR4600140-1EA |
| | BRAND® Dispensette® S Analog-adjustable bottle-top dispenser, volume range 2.5-25 mL, with recirculation valve | BR4600151-1EA |
| | BRAND® Dispensette® S Analog-adjustable bottle-top dispenser, volume range 2.5-25 mL, without recirculation valve | BR4600150-1EA |
| | BRAND® Dispensette® S Analog-adjustable bottle-top dispenser, volume range 5-50 mL, with recirculation valve | BR4600161-1EA |
| | BRAND® Dispensette® S Analog-adjustable bottle-top dispenser, volume range 5-50 mL, without recirculation valve | BR4600160-1EA |
| | BRAND® Dispensette® S Digital bottle-top dispenser, volume range 0.1-1 mL, with recirculation valve | BR4600311-1EA |
| | BRAND® Dispensette® S Digital bottle-top dispenser, volume range 0.1-1 mL, without recirculation valve | BR4600310-1EA |
| | BRAND® Dispensette® S Digital bottle-top dispenser, volume range 0.2-2 mL, with recirculation valve | BR4600321-1EA |
| | BRAND® Dispensette® S Digital bottle-top dispenser, volume volume range 0.2 (2 mL), without recirculation valve | BR4600320-1EA |
| | BRAND® Dispensette® S Digital bottle-top dispenser, volume range 0.5-5 mL, with recirculation valve | BR4600331-1EA |
| | BRAND® Dispensette® S Digital bottle-top dispenser, volume range 0.5-5 mL, without recirculation valve | BR4600330-1EA |
| | BRAND® Dispensette® S Digital bottle-top dispenser, volume range 1-10 mL, with recirculation valve | BR4600341-1EA |
| | BRAND® Dispensette® S Digital bottle-top dispenser, volume range 1-10 mL, without recirculation valve | BR4600340-1EA |
| | BRAND® Dispensette® S Digital bottle-top dispenser, volume range 2.5-25 mL, with recirculation valve | BR4600351-1EA |
| | BRAND® Dispensette® S Digital bottle-top dispenser, volume range 2.5-25 mL, without recirculation valve | BR4600350-1EA |
| | BRAND® Dispensette® S Digital bottle-top dispenser, volume range 5-50 mL, with recirculation valve | BR4600361-1EA |
| | BRAND® Dispensette® S Digital bottle-top dispenser, volume range 5-50 mL, without recirculation valve | BR4600360-1EA |
| | BRAND® Dispensette® S Fixed-volume bottle-top dispenser, volume size 1 mL, without recirculation valve | BR4600210-1EA |
| | BRAND® Dispensette® S Fixed-volume bottle-top dispenser, volume size 1 mL, with recirculation valve | BR4600211-1EA |
| | BRAND® Dispensette® S Fixed-volume bottle-top dispenser, volume size 2 mL, without recirculation valve | BR4600220-1EA |
| | BRAND® Dispensette® S Fixed-volume bottle-top dispenser, volume size 2 mL, with recirculation valve | BR4600221-1EA |
| | BRAND® Dispensette® S Fixed-volume bottle-top dispenser, volume size 5 mL, without recirculation valve | BR4600230-1EA |
| | BRAND® Dispensette® S Fixed-volume bottle-top dispenser, volume size 5 mL, with recirculation valve | BR4600231-1EA |
| | BRAND® Dispensette® S Fixed-volume bottle-top dispenser, volume size 10 mL, without recirculation valve | BR4600240-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® Dispensette® S Fixed-volume bottle-top dispenser, volume size 10 mL, with recirculation valve | BR4600241-1EA |
| | BRAND® Dispensette® S Organic, Analog-adjustable bottle-top dispenser, volume range 0.5-5 mL, with recirculation valve | BR4630131-1EA |
| | BRAND® Dispensette® S Organic, Analog-adjustable bottle-top dispenser, volume range 0.5-5 mL, without recirculation valve | BR4630130-1EA |
| | BRAND® Dispensette® S Organic, Analog-adjustable bottle-top dispenser, volume range 10-100 mL, with recirculation valve | BR4630171-1EA |
| | BRAND® Dispensette® S Organic, Analog-adjustable bottle-top dispenser, volume range 10-100 mL, without recirculation valve | BR4630170-1EA |
| | BRAND® Dispensette® S Organic, Analog-adjustable bottle-top dispenser, volume range 1-10 mL, with recirculation valve | BR4630141-1EA |
| | BRAND® Dispensette® S Organic, Analog-adjustable bottle-top dispenser, volume range 1-10 mL, without recirculation valve | BR4630140-1EA |
| | BRAND® Dispensette® S Organic, Analog-adjustable bottle-top dispenser, volume range 2.5-25 mL, with recirculation valve | BR4630151-1EA |
| | BRAND® Dispensette® S Organic, Analog-adjustable bottle-top dispenser, volume range 2.5-25 mL, without recirculation valve | BR4630150-1EA |
| | BRAND® Dispensette® S Organic, Analog-adjustable bottle-top dispenser, volume range 5-50 mL, with recirculation valve | BR4630161-1EA |
| | BRAND® Dispensette® S Organic, Analog-adjustable bottle-top dispenser, volume range 5-50 mL, without recirculation valve | BR4630160-1EA |
| | BRAND® Dispensette® S Organic, Digital bottle-top dispenser, volume range 0.5-5 mL, with recirculation valve | BR4630331-1EA |
| | BRAND® Dispensette® S Organic, Digital bottle-top dispenser, volume range 0.5-5 mL, without recirculation valve | BR4630330-1EA |
| | BRAND® Dispensette® S Organic, Digital bottle-top dispenser, volume range 1-10 mL, with recirculation valve | BR4630341-1EA |
| | BRAND® Dispensette® S Organic, Digital bottle-top dispenser, volume range 1-10 mL, without recirculation valve | BR4630340-1EA |
| | BRAND® Dispensette® S Organic, Digital bottle-top dispenser, volume range 2.5-25 mL, with recirculation valve | BR4630351-1EA |
| | BRAND® Dispensette® S Organic, Digital bottle-top dispenser, volume range 2.5-25 mL, without recirculation valve | BR4630350-1EA |
| | BRAND® Dispensette® S Organic, Digital bottle-top dispenser, volume range 5-50 mL, with recirculation valve | BR4630361-1EA |
| | BRAND® Dispensette® S Organic, Digital bottle-top dispenser, volume range 5-50 mL, without recirculation valve | BR4630360-1EA |
| | BRAND® Dispensette® S Organic, Fixed-volume bottle-top dispenser, volume size 10 mL, with recirculation valve | BR4630241-1EA |
| | BRAND® Dispensette® S Organic, Fixed-volume bottle-top dispenser, volume size 10 mL, without recirculation valve | BR4630240-1EA |
| | BRAND® Dispensette® S Organic, Fixed-volume bottle-top dispenser, volume size 5 mL, with recirculation valve | BR4630231-1EA |
| | BRAND® Dispensette® S Organic, Fixed-volume bottle-top dispenser, volume size 5 mL, without recirculation valve | BR4630230-1EA |
| | BRAND® Dispensette® S Trace Analysis Analog-adjustable bottle-top dispenser, spring platinium-iridium, volume range 1-10 mL, with recirculation valve | BR4640041-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Liquid Handling**

Dispensers

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® Dispensette® S Trace Analysis Analog-adjustable bottle-top dispenser, spring platinum-iridium, volume range 1-10 mL, without recirculation valve | BR4640040-1EA |
| | BRAND® Dispensette® S Trace Analysis Analog-adjustable bottle-top dispenser, tantalum spring, volume range 1-10 mL, with recirculation valve | BR4640241-1EA |
| | BRAND® Dispensette® S Trace Analysis Analog-adjustable bottle-top dispenser, tantalum spring, volume range 1-10 mL, without recirculation valve | BR4640240-1EA |
| | BRAND® dispensing cartridge for Dispensette® TA with safety ring | BR707542-1EA |
| | BRAND® filling tube, for [tm= seripettor®, L 250 mm | BR704532-2EA |
| | BRAND® filling tube, for seripettor®, L 500 mm | BR704534-2EA |
| | BRAND® filling tube, for seripettor®, L 250 mm | BR704536-1EA |
| | BRAND® filling tube, for seripettor®, L 500 mm | BR704538-1EA |
| | BRAND® filling tube, for Dispensette® III 0.5-10 mL | BR704209-1EA |
| | BRAND® filling tube, for Dispensette® III 25-100 mL | BR704210-1EA |
| | BRAND® filling tube for remote dispensing system Dispensette®, L 10 m, O.D. 7.6 mm | BR704267-1EA |
| | BRAND® filling tube for remote dispensing system Dispensette®, L 1 m, O.D. 6.9 mm | BR704269-1EA |
| | BRAND® filling valve Dispensette®, Organic and seripettor® pro 25, 50, 100 mL | BR6698-1EA |
| | BRAND® filling valve for Dispensette® III and Dispensette® Organic, for 25-100 mL | BR6638-1EA |
| | BRAND® filling valve for Dispensette® III and Dispensette® Organic, for 0.5-10 mL | BR6637-1EA |
| | BRAND® filling valve for Dispensette® TA (sapphire) | BR6622-1EA |
| | BRAND® filling valve with olive-shaped nozzle and sealing ring for Titrette® | BR6636-1EA |
| | BRAND® filling valve with sealing washer for Dispensette® III, seripettor® pro and Digital Burette 0.5, 1, 2, 5, 10 mL | BR6697-1EA |
| | BRAND® flexible discharge tube for Dipensette®, for 1, 2, 5 and 10 mL Dispensette | Z332496-1EA |
| | BRAND® flexible discharge tube for Dipensette®, for 25, 50 and 100mL Dispensette | Z332518-1EA |
| | BRAND® flexible discharge tubing for Dispensette® TA, platinum | BR707945-1EA |
| | BRAND® flexible discharge tubing for Dispensette® TA, tantalum | BR707946-1EA |
| | BRAND® glass bottle-top tilt pipette dispenser, volume 20 mL, with bottle | BR43016-1EA |
| | BRAND® glass bottle-top tilt pipette dispenser, volume 50 mL, with bottle | BR43028-1EA |
| | BRAND® glass bottle-top tilt pipette dispenser, volume 100 mL, with bottle | BR43038-1EA |
| | BRAND® glass bottle-top tilt pipette dispenser, without bottle | BR43058-1EA |
| | BRAND® glass bottle-top tilt pipette dispenser, without bottle | BR43088-1EA |
| | BRAND® glass bottle-top tilt pipette dispenser, without bottle | BR43066-1EA |
| | BRAND® glass bottle-top tilt pipette dispenser, without bottle | BR43055-1EA |
| | BRAND® glass bottle-top tilt pipette dispenser, without bottle | BR43078-1EA |
| | BRAND® glass bottle-top tilt pipette dispenser, volume 25 mL, with bottle | BR43020-1EA |
| | BRAND® glass bottle-top tilt pipette dispenser, without bottle | BR43070-1EA |
| | BRAND® glass bottle-top tilt pipette dispenser, volume 5 mL, with bottle | BR43005-1EA |
| | BRAND® glass bottle-top tilt pipette dispenser, volume 10 mL, with bottle | BR43008-1EA |
| | BRAND® joint clip for dispensers with neck size 29/32, tilt measure stainless steel | BR55618-1EA |
| | BRAND® pump assembly seripettor®, size 10 mL | BR704542-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® pump assembly seripettor®, size 10 mL | BR704541-1EA |
| | BRAND® pump assembly seripettor®, size 2 mL | BR704544-1EA |
| | BRAND® push-on lid for buckets, for 10L buckets | BR71776-1EA |
| | BRAND® push-on lid for buckets, for 5 L buckets | BR71771-1EA |
| | BRAND® reducing adapter for BR159600, M 22x1 thread, polypropylene | BR159670-1EA |
| | BRAND® reducing adapter for BR159600, R 3/8 in., polypropylene | BR159665-1EA |
| | BRAND® replacement amber inspection windows for Titrette® | BR6783-2SETS |
| | BRAND® replacement battery pack for HandyStep® electronic | BR705025-1EA |
| | BRAND® replacement Piston Head for Titrette®, for Titrette® 10 mL | BR707531-1EA |
| | BRAND® replacement Piston Head for Titrette®, for [tm="Titrette" 25 mL | BR707530-1EA |
| | BRAND® replacement Piston Head for Titrette®, for [tm="Titrette" 50 mL | BR707532-1EA |
| | BRAND® replacement pump assembly for seripettor® pro, size 10 mL | BR704548-1EA |
| | BRAND® replacement pump assembly for seripettor® pro, size 10 mL | BR704551-1EA |
| | BRAND® replacement pump assembly for seripettor® pro, size 2 mL | BR704549-1EA |
| | BRAND® replacement screw cap, thread for S 28 | BR129260-1EA |
| | BRAND® replacement screw cap, thread for GL 18 | BR129270-1EA |
| | BRAND® replacement screw cap, thread for GL 25 | BR129272-1EA |
| | BRAND® replacement screw cap, thread for GL 32 | BR129274-1EA |
| | BRAND® replacement screw cap, thread for S 40 | BR129262-1EA |
| | BRAND® replacement screw cap, thread for GL 40 | BR129254-1EA |
| | BRAND® replacement screw cap, thread for GL 56 | BR129256-1EA |
| | BRAND® replacement screw cap, thread for GL 18 | BR129250-1EA |
| | BRAND® replacement screw cap, thread for GL 25 | BR129252-1EA |
| | BRAND® replacement venting valve SafetyPrime for Dispensette® TA, Saphire-Platinum-Iridium | BR706086-1EA |
| | BRAND® replacement venting valve SafetyPrime for Dispensette® TA, Saphire-Tantalum | BR706087-1EA |
| | BRAND® replacement wash heads, thread for GL 32 | BR129275-1EA |
| | BRAND® SafetyPrime™ recirculation valve , for Dispensette III 0.5 mL | Z627860-1EA |
| | BRAND® SafetyPrime™ recirculation valve , for Dispensette III 1-100 mL and Digital burette | Z332402-1EA |
| | BRAND® SafetyPrime™ recirculation valve , for Dispensette Organic | Z627879-1EA |
| | BRAND® screw cap, thread for GL 25, integral glass ring | BR122620-10EA |
| | BRAND® screw cap, thread for GL 32 | BR122628-10EA |
| | BRAND® screw cap, thread for GL 45 | BR122638-10EA |
| | BRAND® screw cap, thread for GL W 32 | BR130320-1EA |
| | BRAND® screw cap, thread for GL W 45 | BR130322-1EA |
| | BRAND® screw cap, thread for GL W 54 | BR130324-1EA |
| | BRAND® screw cap, thread for GL W 80 | BR130326-1EA |
| | BRAND® seal for valve block, PTFE, for highly volatile reagents | BR704486-1EA |
| | BRAND® sealing film for storage, DMSO-resistant, allows visual inspection | BR701367-100EA |
| | BRAND® seals for Dispensette® and Digital Burette III | BR6696-5EA |
| | BRAND® seripettor® cap, for 2+10 mL | BR704552-1EA |
| | BRAND® seripettor® cap, for 25 mL | BR704554-1EA |
| | BRAND® seripettor® dispensing cartridges, capacity 2 mL, non-sterile | Z683418-3EA |
| | BRAND® seripettor® dispensing cartridges, capacity 10 mL, non-sterile | Z683426-3EA |
| | BRAND® seripettor® dispensing cartridges, capacity 25 mL, non-sterile | Z683434-3EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® seripettor® dispensing cartridges, capacity 2 mL, sterile | Z683442-7EA |
| | BRAND® seripettor® dispensing cartridges, capacity 10 mL, sterile | Z683450-7EA |
| | BRAND® seripettor® dispensing cartridges, capacity 25 mL, sterile | Z683469-5EA |
| | BRAND® seripettor® pro bottle-top dispenser, 1-10 mL | Z672513-1EA |
| | BRAND® seripettor® pro bottle-top dispenser, 2.5-25 mL | Z672521-1EA |
| | BRAND® seripettor® pro bottle-top dispenser, 0.2-2 mL | BR4720420-1EA |
| | BRAND® seripettor® bottle-top dispensers, 1-10 mL | Z627569-1EA |
| | BRAND® seripettor® bottle-top dispensers, 2.5-25 mL | Z627577-1EA |
| | BRAND® silicone paste UNISILKON TK M 1011 tube of 50 g | BR61605-1EA |
| | BRAND® spare pump top for compact titration apparatus, amber borosilicate glass 3.3 | BR23876-1EA |
| | BRAND® spare pump top for compact titration apparatus, clear borosilicate glass 3.3 | BR23875-1EA |
| | BRAND® suction tube for QuikSip™ BT-Aspirator | BR23882-1EA |
| | BRAND® support for compact automatic burette, polypropylene base, size 210 mm × 55 mm | BR704268-1EA |
| | BRAND® table/shelf clamp for remote dispensing Dispensette® | BR704272-1EA |
| | BRAND® telescopic filling tube , for 0.5-10 mL Dispensette®, L 70-140 mm | Z332534-1EA |
| | BRAND® telescopic filling tube , for 0.5-10 mL Dispensette®, L 125-240 mm | Z332542-1EA |
| | BRAND® telescopic filling tube , for 0.5 - 10 mL Dispensette®, L 250-480 mm | Z332526-1EA |
| | BRAND® telescopic filling tube , for 25-100 mL Dispensette®, L 170-330 mm | Z332550-1EA |
| | BRAND® telescopic filling tube , for 25-100 mL Dispensette®, L 250-480 mm | Z332569-1EA |
| | BRAND® telescopic filling tube , for 0.5-10 mL Dispensette®, L 195-350 mm | Z628107-1EA |
| | BRAND® thread adapter for remote dispensing system Dispensette®, stainless steel, O.D. 2 in. | BR704270-1EA |
| | BRAND® thread adapter for remote dispensing system Dispensette®, PTFE, inner thread 3/4 in., GL 32 | BR704282-1EA |
| | BRAND® thread adapter for remote dispensing system Dispensette®, PTFE, outer thread 3/4 in., GL 32 | BR704281-1EA |
| | BRAND® titrating tube for Titrette® 25mL / 50mL | BR707526-1EA |
| | BRAND® titrating tube with screw cap for Titrette® 25mL / 50mL, with integrated discharge/recircirculation valve, from serial-number 01K | BR707529-1EA |
| | BRAND® titrating tube with screw cap for Titrette® 10 mL, with integrated discharge/recircirculation valve | BR707525-1EA |
| | BRAND® Titrette® SH, according to Soxhlet-Henkel (4° SH = 1 mL) | BR4760451-1EA |
| | BRAND® valve set for seripettor® | BR6790-1SET |
| | Concorde convertible tip hand probe, for Hamilton® Microlab® 600 pipettor, pack of 1 ea | HAM61401-01-1EA |
| | Discharge tube for Dispensette® S, 1,2,5 and 10 mL, fine tip, L 105 mm | BR708002-1EA |
| | Discharge tube for Dispensette® S, 25, 50 and 100 mL, fine tip, L 135 mm | BR708006-1EA |
| | Discharge tube for Dispensette® S, 25, 50 and 100 mL, standard, L 135 mm | BR708008-1EA |
| | Discharge tube for Dispensette® S, 5 and 10 mL, standard, L 105 mm | BR708005-1EA |
| | Discharge tube for Dispensette® S, Organic, 25, 50 and 100 mL, fine tip, L 135 mm | BR708016-1EA |
| | Discharge tube for Dispensette® S, Organic, 25, 50 and 100 mL, standard, L 135 mm | BR708019-1EA |
| | Discharge tube for Dispensette® S, Organic, 5 and 10 mL, standard, L 105 mm | BR708014-1EA |
| | Discharge tube for Dispensette® S, Trace Analysis, 10 mL, PT/IR spring, L 90 mm | BR708022-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Discharge tube valve for Dispensette® S Trace Analysis, 10 mL, Tantalum spring, L 105 mm | BR708024-1EA |
| | Discharge tube with recirculation valve for Dispensette® S, 1,2,5 and 10 mL, fine tip, L 105 mm | BR708102-1EA |
| | Discharge tube with recirculation valve for Dispensette® S, 25, 50 and 100 mL, fine tip, L 135 mm | BR708106-1EA |
| | Discharge tube with recirculation valve for Dispensette® S, 25, 50 and 100 mL, standard, L 135 mm | BR708109-1EA |
| | Discharge tube with recirculation valve for Dispensette® S, 5 and 10 mL, standard, L 105 mm | BR708104-1EA |
| | Discharge tube with recirculation valve for Dispensette® S, Organic, 25, 50 and 100 mL, fine tip, L 135 mm | BR708116-1EA |
| | Discharge tube with recirculation valve for Dispensette® S, Organic, 25, 50 and 100 mL, standard, L 135 mm | BR708119-1EA |
| | Discharge tube with recirculation valve for Dispensette® S, Organic, 5 and 10 mL, standard, L 105 mm | BR708114-1EA |
| | Discharge tube with recirculation valve for Dispensette® S, Trace Analysis, 10 mL, 10 mL, PT/IR spring, L 90 mm | BR708122-1EA |
| | Discharge tube with recirculation valve for Dispensette® S, Trace Analysis, 10 mL, PT/IR spring (Tantalum Spring), L 90 mm | BR708124-1EA |
| | Discharge unit for Solarus® solar-powered manual titrators, pkg of 1 ea | Z512362-1EA |
| | Discharge valve for Dispensette® S, 1 and 2 mL, (PFA/Boro 3.3/ceramic/platinum-iridium), no valve marking | BR6749-1EA |
| | Discharge valve for Dispensette® S, 25, 50 and 100 mL, (PFA/Boro 3.3/ceramic/platinum-iridium), no valve marking | BR6728-1EA |
| | Discharge valve for Dispensette® S, 5 and 10 mL, (PFA/Boro 3.3/ceramic/platinum-iridium), no valve marking | BR6727-1EA |
| | Discharge valve for Dispensette® S, Organic, 25, 50 and 100 mL, (PFA/Boro 3.3/ceramic/tantalum), valve marking with "ORG" | BR6730-1EA |
| | Discharge valve for Dispensette® S, Organic, 5 and 10 mL, (PFA/Boro 3.3/ceramic/tantalum), valve marking with "ORG" | BR6729-1EA |
| | Discharge valve for Dispensette® S, Trace Analysis, 10 mL, PT/IR spring, valve marking with 'Pt-Ir' | BR6732-1EA |
| | Discharge valve for Dispensette® S, Trace Analysis, 10 mL, Tantalum spring, valve marking with 'Ta' | BR6733-1EA |
| | Dispenser Adapter 32 mm, GL 38, PTFE for Optifix® Dispenser | 97894-1EA |
| | Dispense tubing for Hamilton® Microlab® 600 pipettor, FEP, gauge × L 18 × 1372 mm | HAM240134-1EA |
| | Dispense tubing for Hamilton® Microlab® 600 pipettor, FEP, gauge × L 12 × 1372 mm | HAM240133-1EA |
| | Drum adapter system for BRAND® Dispensette® III and Dispensette® Organic, filling tube L × diam. 2.5 m × 830 mm, pore size 3 µm | Z332593-1EA |
| | Drying tube for BRAND® Dispensette®, without drying agent, pkg of 1 ea | Z332585-1EA |
| | Eppendorf® Varispenser®, 0.5-2.5 mL volume, accuracy: 0.6%, resolution: 0.05 mL | Z315559-1EA |
| | Eppendorf® Varispenser®, 2-10 mL volume, accuracy: 0.5%, resolution: 0.20 mL | Z315575-1EA |
| | Eppendorf® Varispenser®, 5-25 mL volume, accuracy: 0.5%, resolution: 0.50 mL | Z315583-1EA |
| | Eppendorf® Varispenser®, 20-100 mL volume, accuracy: 0.5%, resolution: 1.0 mL | Z315605-1EA |
| | Eppendorf® Varispenser® Plus | Z315613-1EA |
| | Eppendorf® Varispenser® Plus, 1-5 mL volume, accuracy: 0.5%, resolution: 0.10 mL | Z315621-1EA |
| | Eppendorf® Varispenser® Plus, 2-10 mL volume, accuracy: 0.5%, resolution: 0.20 mL | Z315648-1EA |
| | Eppendorf® Varispenser® Plus, 10-50 mL volume, accuracy: 0.5%, resolution: 1.0 mL | Z315664-1EA |
| | Eppendorf® Varispenser® Plus, 20-100 mL volume, resolution: 1.0 mL | Z315672-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Liquid Handling**

Dispensers

| * | Name | Catalog Number |
|---|---|---|
| | Eppendorf® Varispenser® Plus, 5-25 mL volume, accuracy: 0.5%, resolution: 0.50 mL | Z315656-1EA |
| | Filling tube for Dispensette® S Organic / S Organic, 1, 2, 5 and 10 mL, FEP tube, L 125-240 mm, individual adjustment of length | BR708212-1EA |
| | Filling tube for Dispensette® S Organic / S Organic, 1, 2, 5 and 10 mL, FEP tube, L 195-350 mm, individual adjustment of length | BR708214-1EA |
| | Filling tube for Dispensette® S Organic / S Organic, 1, 2, 5 and 10 mL, FEP tube, L 250-480 mm, individual adjustment of length | BR708216-1EA |
| | Filling tube for Dispensette® S Organic / S Organic, 1, 2, 5 and 10 mL, FEP tube, L 70-140 mm, individual adjustment of length | BR708210-1EA |
| | Filling tube for Dispensette® S Organic / S Organic, 25, 50 and 100 mL, FEP tube, L 170-330 mm, individual adjustment of length | BR708218-1EA |
| | Filling tube for Dispensette® S Organic / S Organic, 25, 50 and 100 mL, FEP tube, L 250-480 mm, individual adjustment of length | BR708220-1EA |
| | Filling valve with for Dispensette® S, 1, 2, 5 and 10 mL, PFA/glass/ceramic | BR6734-1EA |
| | Filling valve with for Dispensette® S, 25, 50 and 100 mL, PFA/glass/ceramic | BR6735-1EA |
| | Fill tubing for Hamilton® Microlab® 600 pipettor, FEP, gauge × L 12 × 1219 mm | HAM61614-01-1EA |
| | Fill tubing for Hamilton® Microlab® 600 pipettor, FEP, gauge × L 18 × 1219 mm | HAM61615-01-1EA |
| | Flexible discharge tubing with recirculation valve for Dispensette® S, Dispensette® S Organic, and Dispensette S® Trace Analysis, 2, 5 and 10 mL | BR708132-1EA |
| | Flexible discharge tubing with recirculation valve for Dispensette® S, Dispensette® S Organic, and Dispensette S® Trace Analysis, 25, 50 and 100 mL | BR708134-1EA |
| | Foot switch for Hamilton® Microlab® instruments, pack of 1 ea | HAM62576-01-1EA |
| | FORTUNA® Optifix® Basic bottle-top dispenser, 0.4-2.0 mL volume | Z259993-1EA |
| | FORTUNA® Optifix® Basic bottle-top dispenser, 1-5 mL volume | Z260002-1EA |
| | FORTUNA® Optifix® Basic bottle-top dispenser, 2-10 mL volume | Z260010-1EA |
| | FORTUNA® Optifix® Basic bottle-top dispenser, 6-30 mL volume | Z260029-1EA |
| | FORTUNA® Optifix® Basic bottle-top dispenser, Basic model, 10-50 mL volume | Z260037-1EA |
| | FORTUNA® Optifix® Basic bottle-top dispenser, Basic model, 20-100 mL volume | Z260045-1EA |
| | FORTUNA® Optifix® Basic bottle-top dispenser, Basic model, 60-300 mL volume | Z260061-1EA |
| | FORTUNA® Optifix® Basic bottle-top dispenser, Basic model, 100-500 mL volume | Z260088-1EA |
| | FORTUNA® Optifix® Safety bottle-top dispenser, Safety model, 1-5 mL volume | Z260207-1EA |
| | FORTUNA® Optifix® Safety bottle-top dispenser, Safety model, 20-100 mL volume | Z260258-1EA |
| | FORTUNA® Optifix® Safety bottle-top dispenser, Safety model, 6-30 mL volume | Z260223-1EA |
| | FORTUNA® Optifix® Safety bottle-top dispenser, Safety model, 0.4-2.0 mL volume | Z260193-1EA |
| | FORTUNA® Optifix® Safety bottle-top dispenser, Safety model, 10-50 mL volume | Z260231-1EA |
| | FORTUNA® Optifix® Safety bottle-top dispenser, Safety model, 2-10 mL volume | Z260215-1EA |
| | FORTUNA® Optifix® Solvent bottle-top dispenser, Solvents model, 1-5 mL volume | Z260118-1EA |
| | FORTUNA® Optifix® Solvent bottle-top dispenser, Solvents model, 60-300 mL volume | Z260177-1EA |
| | FORTUNA® Optifix® Solvent bottle-top dispenser, Solvents model, 40-200 mL volume | Z260169-1EA |
| | FORTUNA® Optifix® Solvent bottle-top dispenser, Solvents model, 2-10 mL volume | Z260126-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | FORTUNA® Optifix® Solvent bottle-top dispenser, Solvents model, 100-500 mL volume | Z260185-1EA |
| | FORTUNA® Optifix® Solvent bottle-top dispenser, Solvents model, 0.4-2.0 mL volume | Z260096-1EA |
| | FORTUNA® Optifix® Solvent bottle-top dispenser, Solvents model, 10-50 mL volume | Z260142-1EA |
| | FORTUNA® Optifix® Solvent bottle-top dispenser, Solvents model, 6-30 mL volume | Z260134-1EA |
| | FORTUNA® Optifix® Solvent bottle-top dispenser, Solvents model, 20-100 mL volume | Z260150-1EA |
| | FORTUNA® Polyfix® bottle top dispenser with amber glass cylinder, 2-10 mL dispensing volume | Z678767-1EA |
| | FORTUNA® Polyfix® bottle top dispenser with amber glass cylinder, 10-50 mL dispensing volume | Z678775-1EA |
| | FORTUNA® Polyfix® bottle top dispenser with PTFE coated piston, 2-10 mL dispensing volume | Z678740-1EA |
| | FORTUNA® Polyfix® bottle top dispenser with PTFE coated piston, 10-50 mL dispensing volume | Z678759-1EA |
| | FORTUNA® Universal Optifix® HF dispenser, 1-5 mL dispensing volume | Z678783-1EA |
| | FORTUNA® Universal Optifix® HF dispenser, 10-50 mL dispensing volume | Z678899-1EA |
| | FORTUNA® Universal Optifix® HF dispenser, HF model, 2-10 mL volume | Z260266-1EA |
| | FORTUNA® Universal Optifix® HF dispenser, HF model, 6-30 mL volume | Z260274-1EA |
| | Hamilton® Microlab® 600 instrument syringe, model, 1050 BFP, volume 50 mL | HAM59000-60-1EA |
| | Hamilton® Microlab® 600 instrument syringe, model, 1025 BFP, volume 25 mL | HAM59000-55-1EA |
| | Hamilton® Microlab® 600 instrument syringe, model, 1010 BFP, volume 10 mL | HAM59000-50-1EA |
| | Hamilton® Microlab® 600 instrument syringe, model, 1005 BFP, volume 5 mL | HAM59000-45-1EA |
| | Hamilton® Microlab® 600 instrument syringe, model, 1002 BFP, volume 2.5 mL | HAM59000-40-1EA |
| | Hamilton® Microlab® 600 instrument syringe, model, 1001 BFP, volume 1 mL | HAM59000-35-1EA |
| | Hamilton® Microlab® 600 instrument syringe, model, 1750 BFP, volume 500 µL | HAM59000-30-1EA |
| | Hamilton® Microlab® 600 instrument syringe, model, 1725 BFP, volume 250 µL | HAM59000-25-1EA |
| | Hamilton® Microlab® 600 instrument syringe, model, 1710 BFP, volume 100 µL | HAM59000-20-1EA |
| | Hamilton® Microlab® 600 instrument syringe, model, 1705 BFP, volume 50 µL | HAM59000-15-1EA |
| | Hamilton® Microlab® 600 instrument syringe, model, 1701 BFP, volume 10 µL | HAM59000-05-1EA |
| | Hamilton® Microlab® 600 instrument syringe, model, 1702 BFP, volume 25 µL | HAM59000-10-1EA |
| | Hamilton® Microlab® 620 advanced single syringe dispenser, AC input 100 - 240 V, US 3-pin plug (US plug) | HAMML620-DIS-1EA |
| | Hamilton® Microlab® 620 advanced single syringe dispenser, AC input 100 - 240 V, UK plug | HAMML620DISUK-1EA |
| | Hamilton® Microlab® 625 advanced dual syringe diluter, AC input 100 - 240 V, US 3-pin plug (US plug) | HAMML625-DIL-1EA |
| | Hamilton® Microlab® 625 advanced dual syringe diluter, AC input 100 - 240 V, Schuko plug | HAMML625DILEU-1EA |
| | Hamilton® Microlab® 625 advanced dual syringe diluter, AC input 100 - 240 V, UK plug | HAMML625DILUK-1EA |
| | Hirschmann® Ceramus® bottle-top dispenser, adjustable volume, 0.2-1.0 mL dispensing volume, precision: 0.2 CV% | Z341460-1EA |
| | Hirschmann® Ceramus® bottle-top dispenser, adjustable volume, 0.4-2.0 mL dispensing volume, precision: 0.1 CV% | Z341479-1EA |
| | Hirschmann® Ceramus® bottle-top dispenser, adjustable volume, 1.0-5.0 mL dispensing volume, precision: 0.1 CV% | Z341487-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Hirschmann® Ceramus® bottle-top dispenser, adjustable volume, 2.0-10.0 mL dispensing volume, precision: 0.1 CV% | Z341495-1EA |
| | Hirschmann® Ceramus® bottle-top dispenser, adjustable volume, 5.0-30.0 mL dispensing volume, precision: 0.1 CV% | Z341509-1EA |
| | Hirschmann® Ceramus® bottle-top dispenser, adjustable volume, 10.0-60.0 mL dispensing volume, precision: 0.1 CV% | Z341517-1EA |
| | Hirschmann® Ceramus® bottle-top dispenser, adjustable volume, HF model, 2.0-10.0 mL dispensing volume, precision: 0.1 CV% | Z341592-1EA |
| | Hirschmann™ dispenser discharge valve, Discharge valve fits all dispensers up to 10 mL | Z623954-1EA |
| | Hirschmann™ Dispenser Thread Adapters, thread adapter A 45 to A 38 for use with Ceramus, akku-drive and solarus models., polypropylene | Z623644-1EA |
| | Hirschmann™ Dispenser Thread Adapters, thread adapter A 45 to A 32 for use with Ceramus, akku-drive and solarus models., polypropylene | Z623636-1EA |
| | Hirschmann™ Dispenser Thread Adapters, thread adapter A 45 to S 40 for use with Ceramus, akku-drive and solarus models., polypropylene | Z623652-1EA |
| | Hirschmann™ Dispenser Thread Adapters, thread adapter A 45 to A 32 for use with Ceramus, akku-drive and solarus models., ETFE | Z623660-1EA |
| | Hirschmann™ Dispenser Thread Adapters, thread adapter A 45 to A 38 for use with Ceramus, akku-drive and solarus models., ETFE | Z623679-1EA |
| | Hirschmann™ Dispenser Thread Adapters, thread adapter A 45 to S 40 for use with Ceramus, akku-drive and solarus models., ETFE | Z623687-1EA |
| | Hirschmann® Solarus® solar-powered manual titrator, volume 20 mL | Z512338-1EA |
| | Hirschmann® Solarus® solar-powered manual titrator, volume 50 mL | Z512346-1EA |
| | KDS Adagio syringe pump software, Works for all KDS Legato pumps | Z764124-1EA |
| | KDS Continuous cycle syringe pump, series 270, AC input 110 V | Z721727-1EA |
| | KDS Continuous cycle syringe pump, series 270, AC input 220 V, Schuko plug | Z721832-1EA |
| | KDS Daisy chain cable, pkg of 1 ea | Z721743-1EA |
| | KDS dual-syringe pump series 200, AC input 110 V | Z401374-1EA |
| | KDS dual-syringe pump series 200, AC input 220 V, Schuko plug | Z401382-1EA |
| | KDS EZFlow 2010, flow rate syringe pump, AC input 110 - 220 V, US 3-pin plug, KD Scientific, 780550 | Z759120-1EA |
| | KDS EZflow 2020, high rate infusion syringe pump, AC input 110 - 220 V, US 3-pin plug | Z759104-1EA |
| | KDS EZFlow 2030 portable syringe pump, DC 4.5 V (3 AA batteries) | Z759147 |
| | KDS Four syringe push-pull pump series 260, AC input 110 V | Z721700-1EA |
| | KDS Four syringe push-pull pump series 260, AC input 220 V, Schuko plug | Z721816-1EA |
| | KDS high pressure syringe pump, series 410, AC input 110 V | Z673447-1EA |
| | KDS high pressure syringe pump, series 410, AC input 220 V, Schuko plug | Z673455-1EA |
| | KDS Legato™ 100, single syringe infusion pump, AC input 100 - 240 V, EuroPlug (flat 2-pin) | Z740523-1EA |
| | KDS Legato™ 100, single syringe infusion pump, AC input 100 - 240 V, UK plug (3-pin) | Z740530-1EA |
| | KDS Legato™ 100, single syringe infusion pump, AC input 100 - 240 V, US 3-pin plug | Z759031-1EA |
| | KDS Legato™ 101, dual syringe nanliter pump, AC input 100 - 240 V, EuroPlug (flat 2-pin) | Z740524-1EA |
| | KDS Legato™ 101, dual syringe nanliter pump, AC input 100 - 240 V, UK plug (3-pin) | Z740531-1EA |
| | KDS Legato™ 101, dual syringe nanliter pump, AC input 100 - 240 V, US 3-pin plug | Z759058-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | KDS Legato™ 110, single syringe infusion/withdraw pump, AC input 100 - 240 V, EuroPlug (flat 2-pin) | Z740525-1EA |
| | KDS Legato™ 110, single syringe infusion/withdraw pump, AC input 100 - 240 V, UK plug (3-pin) | Z740532-1EA |
| | KDS Legato™ 110, single syringe infusion/withdraw pump, AC input 100 - 240 V, US 3-pin plug | Z759066-1EA |
| | KDS Legato™ 111, dual syringe nanoliter infuse/ withdraw pump, AC input 100 - 240 V, EuroPlug (flat 2-pin) | Z740526-1EA |
| | KDS Legato™ 111, dual syringe nanoliter infuse/ withdraw pump, AC input 100 - 240 V, UK plug (3-pin) | Z740533-1EA |
| | KDS Legato™ 111, dual syringe nanoliter infuse/ withdraw pump, AC input 100 - 240 V, US 3-pin plug | Z759074-1EA |
| | KDS Legato™ 130, single syringe nanoliter infusion/ withdraw pump, AC input 100 - 240 V, EuroPlug (flat 2-pin) | Z740528-1EA |
| | KDS Legato™ 130, single syringe nanoliter infusion/ withdraw pump, AC input 100 - 240 V, UK plug (3-pin) | Z740534-1EA |
| | KDS Legato™ 130, single syringe nanoliter infusion/ withdraw pump, AC input 100 - 240 V, US 3-pin plug | Z759082-1EA |
| | KDS Legato™ 180, dual syringe picoliter infuse/ withdraw pump, AC input 100 - 240 V, EuroPlug (flat 2-pin) | Z740529-1EA |
| | KDS Legato™ 180, dual syringe picoliter infuse/ withdraw pump, AC input 100 - 240 V, UK plug (3-pin) | Z740536-1EA |
| | KDS Legato™ 180, dual syringe picoliter infuse/ withdraw pump, AC input 100 - 240 V, US 3-pin plug | Z759090-1EA |
| | KDS Legato™ 200 series syringe pump, infuse only, AC input 100 - 240 V, EuroPlug (flat 2-pin) | Z740537-1EA |
| | KDS Legato™ 200 series syringe pump, infuse only, AC input 100 - 240 V, UK plug (3-pin) | Z740542-1EA |
| | KDS Legato™ 200 series syringe pump, infuse only, AC input 100 - 240 V, US 3-pin plug | Z569585-1EA |
| | KDS Legato™ 210P series syringe pump, infuse/ withdraw, programmable, AC input 100 - 240 V, EuroPlug (flat 2-pin) | Z740539-1EA |
| | KDS Legato™ 210P series syringe pump, infuse/ withdraw, programmable, AC input 100 - 240 V, UK plug (3-pin) | Z740545-1EA |
| | KDS Legato™ 210P series syringe pump, infuse/ withdraw, programmable, AC input 100 - 240 V, US 3-pin plug | Z569607-1EA |
| | KDS Legato™ 210 series syringe pump, infuse/ withdraw, AC input 100 - 240 V, EuroPlug | Z740538-1EA |
| | KDS Legato™ 210 series syringe pump, infuse/ withdraw, AC input 100 - 240 V, UK plug (3-pin) | Z740544-1EA |
| | KDS Legato™ 210 series syringe pump, infuse/ withdraw, AC input 100 - 240 V, US 3-pin plug | Z569593-1EA |
| | KDS Legato™ 270P series syringe pump, push/pull, programmable, AC input 100 - 240 V, US 3-pin plug | Z569623-1EA |
| | KDS Legato™ 270P series syringe pump, push/pull, programmable, AC input 100 - 240 V, EuroPlug (flat 2-pin) | Z740541-1EA |
| | KDS Legato™ 270P series syringe pump, push/pull, programmable, AC input 100 - 240 V, UK plug (3-pin) | Z740547-1EA |
| | KDS Legato™ 270 series syringe pump, push/pull, AC input 100 - 240 V, EuroPlug (flat 2-pin) | Z740540-1EA |
| | KDS Legato™ 270 series syringe pump, push/pull, AC input 100 - 240 V, UK plug (3-pin) | Z740546-1EA |
| | KDS Legato™ 270 series syringe pump, push/pull, AC input 100 - 240 V, US 3-pin plug | Z569615-1EA |
| | KDS line cord for Legato™ series syringe pumps, US plug, AC input 115 V | Z569674-1EA |
| | KDS line cord for Legato™ series syringe pumps, Schuko plug, AC input 230 V | Z569682-1EA |
| | KDS line cord for Legato™ series syringe pumps, UK plug, AC input 230 V | Z569690-1EA |
| | KDS Multi syringe infusion/withdrawal pump series 230, AC input 110 V | Z721786-1EA |
| | KDS Multi syringe infusion/withdrawal pump series 230, AC input 220 V, Schuko plug | Z721875-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | KDS Reversible nanoliter syringe pump, series 310, AC input 110 V | Z720372-1EA |
| | KDS Reversible nanoliter syringe pump, series 310, AC input 220 V, Schuko plug | Z721808-1EA |
| | KDS RS232 cable for KDS 200 series pumps, AC input 110 V | Z721751-1EA |
| | KDS RS232 cable for KDS 200 series pumps, AC input 220 V | Z721859-1EA |
| | KDS single-syringe pump, series 100, AC input 110 V | Z401358-1EA |
| | KDS single-syringe pump, series 100, AC input 220 V, Schuko plug | Z401366-1EA |
| | KDS stainless steel syringes, volume 20 mL, limit 700-1500 psi pressure | Z673412-1EA |
| | KDS stainless steel syringes, volume 50 mL, limit 700-1500 psi pressure | Z673420-1EA |
| | KDS stainless steel syringes, volume 100 mL, limit 700-1500 psi pressure | Z673439-1EA |
| | KDS stainless steel syringes, volume 8 mL, limit 1500-4000 psi pressure | Z684481-1EA |
| | KDS stainless steel syringes, volume 2.5 mL, with 1/16 in. Swagelok® | Z759821-1EA |
| | KDS stainless steel syringes, volume 8 mL, with 1/16 in. Swagelok® | Z759848-1EA |
| | KDS syringe multi-rack for Legato™ series pumps, large | Z569631-1EA |
| | KDS syringe multi-rack for Legato™ series pumps, small | Z569658-1EA |
| | KDS syringe multi-rack for Legato™ series pumps, microliter | Z569666-1EA |
| | KDS two syringe nanoliter pump, series 101, AC input 110 V | Z721697-1EA |
| | KDS two syringe nanoliter pump, series 101, AC input 220 V, Schuko plug | Z721794-1EA |
| | KDS Two syringe push-pull pump, series 120, AC input 110 V | Z721719-1EA |
| | KDS Two syringe push-pull pump, series 120, AC input 220 V, Schuko plug | Z721824-1EA |
| | Luer lock conversion kit, for Hamilton® Microlab® 600 Concorde convertible hand tip probe, pack of 1 kit | HAM58381-01-1KIT |
| | Measure-Matic™ dispenser, measures from 5 to 25 mL, polyethylene/polyallomer | Z176990-1EA |
| | Microfilter connector assembly with Luer cone for BRAND® Dispensette®, polypropylene, air vent cap & seal | Z332577-1EA |
| | NOWPak® cap connector for 1/4 in. O.D. tubing, fitting size 1/4 in. , elbow | Z560073-1EA |
| | NOWPak® cap connector for 1/8 in. O.D. tubing, fitting size 1/8 in. | Z560081-1EA |
| | NOWPak® cap to 2 in NPT thread adapter, PBT, pkg of 1 ea | Z569577-1EA |
| | NOWPak® pressure dispense connector for BIB, with 3/8 in. fluid line and 1/4 in. pneumatic pressure line, pkg of 1 ea | Z560103-1EA |
| | Optifix® PTFE thread adapter, neck thread size GL 33 | Z283770-1EA |
| | Optifix® PTFE thread adapter, neck thread size GL 38 | Z261939-1EA |
| | Prospenser Bottle-top Dispenser, 0.01-2.5 mL dispensing volume | Z741613-1EA |
| | Prospenser Bottle-top Dispenser, 0.1- 5.0 mL dispensing volume | Z741614-1EA |
| | Prospenser Bottle-top Dispenser, 0.2-10 mL dispensing volume | Z741615-1EA |
| | Prospenser Bottle-top Dispenser, 1-30 mL dispensing volume | Z741616-1EA |
| | Prospenser Bottle-top Dispenser, 1-50 ml mL dispensing volume | Z741617-1EA |
| | Replacement spanner for EM dispensers, pkg of 1 ea | Z314846-1EA |
| | Solarus® manual titrator aspiration valve, pkg of 1 ea | Z623709-1EA |
| | Solarus® manual titrator discharge tube, standard | Z623733-1EA |
| | Solarus® manual titrator discharge tube, spiral-shaped | Z623741-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Solarus® manual titrator discharge valve, pkg of 1 ea | Z623695-1EA |
| | Solarus® manual titrator recirculation tube, pkg of 1 ea | Z623784-1EA |
| | Solarus® manual titrator recirculation valve, pkg of 1 ea | Z623717-1EA |
| | Solarus® manual titrator RS 232 interface cable, pkg of 1 ea | Z623792-1EA |
| | Solarus® manual titrator suction tube, L 310 mm | Z623768-1EA |
| | Solarus® manual titrator suction tube, L 400 mm | Z623776-1EA |
| | Solarus® manual titrator valve mounting wrench, pkg of 1 ea | Z623725-1EA |
| | Tubing retention clips, for Hamilton® Microlab® instruments, 5/pk, pack of 1 ea, gauge 12-18 | HAM88990-1EA |
| | Universal dispensing valve, for Hamilton® Microlab® 600 pipettor, right valve | HAM60675-01-1EA |
| | Universal dispensing valve, for Hamilton® Microlab® 600 pipettor, left valve | HAM60676-01-1EA |
| | Universal valve cross tube assembly for Hamilton® Microlab® 600 pipettor, pack of 1 ea | HAM61498-01-1EA |
| | Universal valve plug for Hamilton® Microlab® 600 pipettor, pack of 1 ea | HAM61729-01-1EA |
| | VerSA-Flow™ can and drum dispenser, Economy pressure-delivery cap | Z529028-1EA |

## Hydrometers

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® general purpose alcoholometer Gay-Lussac +Cartier, with thermometer | BR980360-1EA |
| | BRAND® general purpose alcoholometer Gay-Lussac +Cartier, without thermometer | BR980310-1EA |
| | BRAND® general purpose alcoholometer Richter + Tralles, with thermometer | BR980560-1EA |
| | BRAND® general purpose alcoholometer Richter + Tralles, without thermometer | BR980510-1EA |
| | BRAND® general purpose hydrometer without thermometer, 0.600 to 0.660 g/cm$^3$ subdiv. 0.001 g/cm$^3$ | BR966030-1EA |
| | BRAND® general purpose hydrometer without thermometer, 0.600 to 0.700 g/cm$^3$ subdiv. 0.001 g/cm$^3$ | BR968510-1EA |
| | BRAND® general purpose hydrometer without thermometer, 0.600 to 0.800 g/cm$^3$ subdiv. 0.002 g/cm$^3$ | BR969510-1EA |
| | BRAND® general purpose hydrometer without thermometer, 0.650 to 0.710 g/cm$^3$ subdiv. 0.001 g/cm$^3$ | BR966031-1EA |
| | BRAND® general purpose hydrometer without thermometer, 0.700 to 0.760 g/cm$^3$ subdiv. 0.001 g/cm$^3$ | BR966032-1EA |
| | BRAND® general purpose hydrometer without thermometer, 0.700 to 0.800 g/cm$^3$ subdiv. 0.001 g/cm$^3$ | BR968511-1EA |
| | BRAND® general purpose hydrometer without thermometer, 0.760 to 0.820 g/cm$^3$ subdiv. 0.001 g/cm$^3$ | BR966033-1EA |
| | BRAND® general purpose hydrometer without thermometer, 0.800 to 0.900 g/cm$^3$ subdiv. 0.001 g/cm$^3$ | BR968512-1EA |
| | BRAND® general purpose hydrometer without thermometer, 0.800 to 1.000 g/cm$^3$ subdiv. 0.001 g/cm$^3$ | BR969511-1EA |
| | BRAND® general purpose hydrometer without thermometer, 0.820 to 0.880 g/cm$^3$ subdiv. 0.001 g/cm$^3$ | BR966034-1EA |
| | BRAND® general purpose hydrometer without thermometer, 0.880 to 0.940 g/cm$^3$ subdiv. 0.001 g/cm$^3$ | BR966035-1EA |
| | BRAND® general purpose hydrometer without thermometer, 0.900 to 1.000 g/cm$^3$ subdiv. 0.001 g/cm$^3$ | BR968513-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® general purpose hydrometer without thermometer, 0.940 to 1.000 g/cm³ subdiv. 0.001 g/cm³ | BR966036-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.000 to 1.060 g/cm³ subdiv. 0.001 g/cm³ | BR966037-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.000 to 1.100 g/cm³ subdiv. 0.001 g/cm³ | BR968514-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.000 to 1.200 g/cm³ subdiv. 0.001 g/cm³ | BR969512-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.060 to 1.120 g/cm³ subdiv. 0.001 g/cm³ | BR966038-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.100 to 1.200 g/cm³ subdiv. 0.001 g/cm³ | BR968515-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.120 to 1.180 g/cm³ subdiv. 0.001 g/cm³ | BR966039-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.180 to 1.240 g/cm³ subdiv. 0.001 g/cm³ | BR966040-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.200 to 1.300 g/cm³ subdiv. 0.001 g/cm³ | BR968516-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.200 to 1.400 g/cm³ subdiv. 0.001 g/cm³ | BR969513-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.240 to 1.300 g/cm³ subdiv. 0.001 g/cm³ | BR966041-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.300 to 1.360 g/cm³ subdiv. 0.001 g/cm³ | BR966042-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.300 to 1.400 g/cm³ subdiv. 0.001 g/cm³ | BR968517-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.360 to 1.420 g/cm³ subdiv. 0.001 g/cm³ | BR966043-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.400 to 1.500 g/cm³ subdiv. 0.001 g/cm³ | BR968518-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.400 to 1.600 g/cm³ subdiv. 0.001 g/cm³ | BR969514-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.420 to 1.480 g/cm³ subdiv. 0.001 g/cm³ | BR966044-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.480 to 1.540 g/cm³ subdiv. 0.001 g/cm³ | BR966045-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.500 to 1.600 g/cm³ subdiv. 0.001 g/cm³ | BR968519-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.540 to 1.600 g/cm³ subdiv. 0.001 g/cm³ | BR966046-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.600 to 1.660 g/cm³ subdiv. 0.001 g/cm³ | BR966047-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.600 to 1.700 g/cm³ subdiv. 0.001 g/cm³ | BR968520-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.600 to 1.800 g/cm³ subdiv. 0.001 g/cm³ | BR969515-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.660 to 1.720 g/cm³ subdiv. 0.001 g/cm³ | BR966048-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.700 to 1.800 g/cm³ subdiv. 0.001 g/cm³ | BR968521-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® general purpose hydrometer without thermometer, 1.720 to 1.780 g/cm³ subdiv. 0.001 g/cm³ | BR966049-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.780 to 1.840 g/cm³ subdiv. 0.001 g/cm³ | BR966050-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.800 to 1.900 g/cm³ subdiv. 0.001 g/cm³ | BR968522-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.800 to 2.000 g/cm³ subdiv. 0.001 g/cm³ | BR969516-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.840 to 1.900 g/cm³ subdiv. 0.001 g/cm³ | BR966051-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.900 to 1.960 g/cm³ subdiv. 0.001 g/cm³ | BR966052-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.900 to 2.000 g/cm³ subdiv. 0.001 g/cm³ | BR968523-1EA |
| | BRAND® general purpose hydrometer without thermometer, 1.960 to 2.020 g/cm³ subdiv. 0.001 g/cm³ | BR966053-1EA |
| | BRAND® general purpose hydrometer with thermometer, 0.600 to 0.800 g/cm³ | BR969610-1EA |
| | BRAND® general purpose hydrometer with thermometer, 0.800 to 1.000 g/cm³ | BR969611-1EA |
| | BRAND® general purpose hydrometer with thermometer, 1.000 to 1.200 g/cm³ | BR969612-1EA |
| | BRAND® general purpose hydrometer with thermometer, 1.200 to 1.400 g/cm³ | BR969613 |
| | BRAND® general purpose hydrometer with thermometer, 1.400 to 1.600 g/cm³ | BR969614-1EA |
| | BRAND® general purpose hydrometer with thermometer, 1.600 to 1.800 g/cm³ | BR969615 |
| | BRAND® general purpose hydrometer with thermometer, 1.800 to 2.000 g/cm³ | BR969616 |
| | BRAND® hydrometer Baumé pattern without thermometer, 10 to 20°Bé subdivision 0.1°Bé | BR971537-1EA |
| | BRAND® hydrometer Baumé pattern without thermometer, 20 to 30°Bé subdivision 0.1°Bé | BR971538-1EA |
| | BRAND® hydrometer Baumé pattern without thermometer, 30 to 40°Bé subdivision 0.1°Bé | BR971539-1EA |
| | BRAND® hydrometer Baumé pattern without thermometer, 40 to 50°Bé subdivision 0.1°Bé | BR971540-1EA |
| | BRAND® hydrometer Baumé pattern without thermometer, 50 to 60°Bé subdivision 0.1°Bé | BR971541-1EA |
| | BRAND® hydrometer Baumé pattern without thermometer, 60 to 70°Bé subdivision 0.1°Bé | BR971542-1EA |
| | BRAND® hydrometer Baumé pattern without thermometer, 0 to 10°Bé subdivision 0.1°Bé | BR971536-1EA |
| | BRAND® hydrometer Baumé pattern without thermometer, 0 to 35°Bé subdivision 1°Bé | BR971528-1EA |
| | BRAND® hydrometer Baumé pattern without thermometer, 0 to 50°Bé subdivision 1°Bé | BR971534-1EA |
| | BRAND® hydrometer Baumé pattern without thermometer, 0 to 70°Bé subdivision 1°Bé | BR971535-1EA |
| | BRAND® hydrometer jar, size 250 mL | BR987402-1EA |
| | BRAND® hydrometer jar, size 500 mL | BR987404-1EA |
| | BRAND® hydrometer jar, volume 500 mL | BR50000-1EA |
| | BRAND® range finder hydrometer without thermometer, 0.700 to 1.000 g/cm³ | BR970010-1EA |
| | BRAND® range finder hydrometer without thermometer, 0.700 to 2.000 g/cm³ | BR970510-1EA |
| | BRAND® range finder hydrometer without thermometer, 1.000 to 1.500 g/cm³ | BR970012-1EA |
| | BRAND® range finder hydrometer without thermometer, 1.500 to 2.000 g/cm³ | BR970014-1EA |
| | BRAND® Saccharimeter Brix pattern with thermometer, 0-10°Brix | BR984710-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® Saccharimeter Brix pattern with thermometer, 10-20°Brix | BR984711-1EA |
| | BRAND® Saccharimeter Brix pattern with thermometer, 20-30°Brix | BR984712-1EA |
| | BRAND® Saccharimeter Brix pattern with thermometer, 30-40°Brix | BR984713-1EA |
| | BRAND® Saccharimeter Brix pattern with thermometer, 40-50°Brix | BR984714-1EA |
| | BRAND® Saccharimeter Brix pattern with thermometer, 50-60°Brix | BR984715-1EA |
| | BRAND® Saccharimeter without thermometer, 0-30° Brix | BR984417-1EA |
| | BRAND® Saccharimeter without thermometer, 30-60° Brix | BR984418-1EA |
| | BRAND® Saccharimeter without thermometer, 60-90° Brix | BR984416-1EA |
| | BRAND® special purpose hydrometer without thermometer, Ammonia ($NH_4OH$) | BR987510-1EA |
| | BRAND® special purpose hydrometer without thermometer, Hydrochloric acid (HCI) | BR992910-1EA |
| | BRAND® special purpose hydrometer without thermometer, Sodium chloride (NaCI) | BR992610-1EA |

## Other

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® accu-jet® pro battery charger, AC input 120 V | Z671525-1EA |
| | BRAND® accu-jet® pro pipette controller, without charger, dark blue | Z637688-1EA |

## Pipettes

| * | Name | Catalog Number |
|---|---|---|
| | AC adapter for BRAND® PLT unit, pkg of 1 ea | Z758094-1EA |
| | Adapter, to fit 5 mL Research® pipettors to carousel rack, pkg of 1 ea | Z317357-1EA |
| | Aldrich® Essentials volumetric pipette, class A, meets ASTM E 969, capacity 1.0 mL, 0.006 mL tol., blue | Z740920-12EA |
| | Aldrich® Essentials volumetric pipette, class A, meets ASTM E 969, capacity 2.0 mL, 0.006 mL tol., orange | Z740921-12EA |
| | Aldrich® Essentials volumetric pipette, class A, meets ASTM E 969, capacity 5 mL, 0.010 mL tol., white | Z740923-12EA |
| | Aldrich® Essentials volumetric pipette, class A, meets ASTM E 969, capacity 10 mL, 0.020 mL tol., red | Z740924-12EA |
| | Aldrich® Essentials volumetric pipette, class A, meets ASTM E 969, capacity 20 mL, 0.030 mL tol., yellow | Z740925-12EA |
| | Aldrich® Essentials volumetric pipette, class A, meets ASTM E 969, capacity 25 mL, 0.030 mL tol., blue | Z740927-12EA |
| | Aldrich® Essentials volumetric pipette, class A, meets ASTM E 969, capacity 50 mL, 0.050 mL tol., red | Z740928-12EA |
| | Aldrich® Essentials volumetric pipette, class A, meets ASTM E 969, capacity 100 mL, 0.080 mL tol., yellow | Z740929-12EA |
| | Aldrich® Essentials volumetric pipette, class A, meets DIN-ISO 648, capacity 1.0 mL, 0.006 mL tol., blue | Z740930-12EA |
| | Aldrich® Essentials volumetric pipette, class A, meets DIN-ISO 648, capacity 2.0 mL, 0.006 mL tol., orange | Z740931-12EA |
| | Aldrich® Essentials volumetric pipette, class A, meets DIN-ISO 648, capacity 5 mL, 0.010 mL tol., white | Z740932-12EA |
| | Aldrich® Essentials volumetric pipette, class A, meets DIN-ISO 648, capacity 10 mL, 0.020 mL tol., red | Z740933-12EA |
| | Aldrich® Essentials volumetric pipette, class A, meets DIN-ISO 648, capacity 20 mL, 0.030 mL tol., yellow | Z740935-12EA |
| | Aldrich® Essentials volumetric pipette, class A, meets DIN-ISO 648, capacity 25 mL, 0.030 mL tol., blue | Z740936-12EA |
| | Aldrich® Essentials volumetric pipette, class A, meets DIN-ISO 648, capacity 50 mL, 0.050 mL tol., red | Z740937-12EA |
| | Aldrich® Essentials volumetric pipette, class A, meets DIN-ISO 648, capacity 100 mL, 0.080 mL tol., yellow | Z740938-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | ART® barrier tip, volume range 10 µL, Tip design ART 10, Reload insert, low retention: No | Z676497-5X960EA |
| | ART® barrier tip, volume range 10 µL, Tip design ART 10, Reload insert, low retention | Z676500-5X960EA |
| | ART® barrier tip, volume range 10 µL, Tip design ART 10, Hinged rack, low retention: No | Z676519-5X960EA |
| | ART® barrier tip, volume range 10 µL, Tip design ART 10, Hinged rack, low retention | Z676527-5X960EA |
| | ART® barrier tip, volume range 10 µL, Tip design ART 10 REACH, Reload insert, low retention: No | Z676535-5X960EA |
| | ART® barrier tip, volume range 10 µL, Tip design ART 10 REACH, Reload insert, low retention | Z676543-5X960EA |
| | ART® barrier tip, volume range 10 µL, Tip design ART 10 REACH, Hinged rack, low retention: No | Z676551-5X960EA |
| | ART® barrier tip, volume range 10 µL, Tip design ART 10 REACH, Hinged rack, low retention | Z676578-5X960EA |
| | ART® barrier tip, volume range 10 µL, Tip design ART 20E, Reload insert, low retention: No | Z676586-5X960EA |
| | ART® barrier tip, volume range 10 µL, Tip design ART 20E, Reload insert, low retention | Z676594-5X960EA |
| | ART® barrier tip, volume range 10 µL, Tip design ART 20E, Hinged rack, low retention: No | Z676608-5X960EA |
| | ART® barrier tip, volume range 10 µL, Tip design ART 20E, Hinged rack, low retention | Z676616-5X960EA |
| | ART® barrier tip, volume range 20 µL, Tip design ART 20P, Reload insert, low retention: No | Z676624-5X960EA |
| | ART® barrier tip, volume range 20 µL, Tip design ART 20P, Reload insert, low retention | Z676632-5X960EA |
| | ART® barrier tip, volume range 20 µL, Tip design ART 20P, Hinged rack, low retention: No | Z676640-5X960EA |
| | ART® barrier tip, volume range 20 µL, Tip design ART 20P, Hinged rack, low retention | Z676659-5X960EA |
| | ART® barrier tip, volume range 100 µL, Tip design ART 100, Reload insert, low retention: No | Z676667-5X960EA |
| | ART® barrier tip, volume range 100 µL, Tip design ART 100, Hinged rack, low retention: No | Z676675-5X960EA |
| | ART® barrier tip, volume range 100 µL, Tip design ART 100E, Reload insert, low retention: No | Z676683-5X960EA |
| | ART® barrier tip, volume range 100 µL, Tip design ART 100E, Reload insert, low retention | Z676691-5X960EA |
| | ART® barrier tip, volume range 100 µL, Tip design ART 100E, Hinged rack, low retention: No | Z676705-5X960EA |
| | ART® barrier tip, volume range 100 µL, Tip design ART 100E, Hinged rack, low retention | Z676713-5X960EA |
| | ART® barrier tip, volume range 200 µL, Tip design ART 200, Reload insert, low retention: No | Z676721-5X960EA |
| | ART® barrier tip, volume range 200 µL, Tip design ART 200, Reload insert, low retention | Z676748-5X960EA |
| | ART® barrier tip, volume range 200 µL, Tip design ART 200, Hinged rack, low retention: No | Z676756-5X960EA |
| | ART® barrier tip, volume range 200 µL, Tip design ART 200, Hinged rack, low retention | Z676764-5X960EA |
| | ART® barrier tip, volume range 1000 µL, Tip design ART 1000XL, Reload insert, low retention: No | Z676772-4X768EA |
| | ART® barrier tip, volume range 1000 µL, Tip design ART 1000XL, Reload insert, low retention | Z676780-4X768EA |
| | ART® barrier tip, volume range 1000 µL, Tip design ART 1000XL, Hinged rack, low retention: No | Z676799-4X768EA |
| | ART® barrier tip, volume range 1000 µL, Tip design ART 1000XL, Hinged rack, low retention | Z676802-4X768EA |
| | ART® barrier tip, volume range , small, Tip design Rack, Empty reload rack, low retention: No | Z676810-50EA |
| | ART® barrier tip, volume range , medium, Tip design Rack, Empty reload rack, low retention: No | Z676829-50EA |
| | ART® barrier tip, volume range , large, Tip design Rack, Empty reload rack, low retention: No | Z676837-32EA |
| | ART® self-sealing barrier pipette tips, ART 10, volume range 0.1-10 µL, sterile | A2598-1PAK<br>A2598-1CS |
| | ART® self-sealing barrier pipette tips, ART 10F, volume range 0.5-10 µL, sterile | A9223-1PAK<br>A9223-1CS |

| * | Name | Catalog Number |
|---|---|---|
| | ART® self-sealing barrier pipette tips, ART 20, volume range 0.5-20 µL, sterile | Z717177-960EA<br>Z717177-4800EA |
| | ART® self-sealing barrier pipette tips, ART 20E, volume range 0.5-10 µL, sterile | A2723-1PAK<br>A2723-1CS |
| | ART® self-sealing barrier pipette tips, ART Gel 20P, volume range 0.5-20 µL, sterile | Z709131-1PAK<br>Z709131-4PAK |
| | ART® self-sealing barrier pipette tips, ART Softfit 50U, volume range 0.5-50 µL, sterile | Z709115-1PAK<br>Z709115-5PAK |
| | ART® self-sealing barrier pipette tips, ART GEL, volume range 0.5-100 µL, sterile | Z709166-1PAK<br>Z709166-4PAK |
| | ART® self-sealing barrier pipette tips, ART 100, volume range 1-100 µL, sterile | Z709182-1PAK<br>Z709182-5PAK |
| | ART® self-sealing barrier pipette tips, ART 100E, volume range 1-100 µL, sterile | A2973-1PAK<br>A2973-1CS |
| | ART® self-sealing barrier pipette tips, ART XLP, volume range 5-100 µL, sterile | A9473-1PAK<br>A9473-1CS |
| | ART® self-sealing barrier pipette tips, ART 200, volume range 1-200 µL, sterile | A3098-1PAK<br>A3098-1CS |
| | ART® self-sealing barrier pipette tips, ART 200G, volume range 200 µL, sterile | Z717207-960EA<br>Z717207-4800EA |
| | ART® self-sealing barrier pipette tips, ART XLP 200, volume range 5-200 µL, sterile | Z709204-1PAK<br>Z709204-4PAK |
| | ART® self-sealing barrier pipette tips, ART XLG, volume range 5-200 µL, sterile | Z709220-1PAK |
| | ART® self-sealing barrier pipette tips, ART 200U, volume range 1-200 µL, sterile | Z709247-1PAK<br>Z709247-5PAK |
| | ART® self-sealing barrier pipette tips, ART 300, volume range 1-300 µL, sterile | Z709263-1PAK<br>Z709263-5PAK |
| | ART® self-sealing barrier pipette tips, ART 300, volume range 1-300 µL, non-sterile | Z709271-1PAK<br>Z709271-5PAK |
| | ART® self-sealing barrier pipette tips, ART 500, volume range 50-500 µL, sterile | Z709298-1PAK |
| | ART® self-sealing barrier pipette tips, ART 1000, volume range 100-1000 µL, sterile | Z709328-1PAK<br>Z709328-4PAK |
| | ART® self-sealing barrier pipette tips, ART 1000, volume range 100-1000 µL, non-sterile | Z709336-1PAK<br>Z709336-5PAK |
| | ART® self-sealing barrier pipette tips, ART 1000G, volume range 100-1000 µL, sterile | A9348-1PAK<br>A9348-1CS |
| | ART® self-sealing barrier pipette tips, ART 1000 REACH, volume range 1000 µL, sterile | Z717193-800EA<br>Z717193-3200EA |
| | ART® self-sealing barrier pipette tips, ART 5000, volume range 1000-5000 µL, sterile | Z709344-1PAK<br>Z709344-5PAK |
| | ART® self-sealing barrier pipette tips, ART 1000E, volume range 100-1000 µL, sterile | Z569755-800EA<br>Z569755-3200EA |
| | ART® self-sealing barrier pipette tips, ART 20P, volume range 0.5-20 µL, sterile | Z569763-960EA<br>Z569763-4800EA |
| | ART® self-sealing barrier pipette tips, ART 10 Reach, volume range 0.1-10 µL, sterile | Z569771-960EA<br>Z569771-4800EA |
| | ART® Softfit L Reload System™, volume range 20 µL, Tip design ART 20L, Reload insert, low retention: No | Z676845-5X960EA |
| | ART® Softfit L Reload System™, volume range 20 µL, Tip design ART 20L, Reload insert, low retention | Z676853-5X960EA |
| | ART® Softfit L Reload System™, volume range 20 µL, Tip design ART 20L, Hinged rack, low retention: No | Z676861-5X960EA |
| | ART® Softfit L Reload System™, volume range 20 µL, Tip design ART 20L, Hinged rack, low retention | Z676888-5X960EA |
| | ART® Softfit L Reload System™, volume range 200 µL, Tip design ART 200L, Reload insert, low retention: No | Z676896-5X960EA |
| | ART® Softfit L Reload System™, volume range 200 µL, Tip design ART 200L, Reload insert, low retention | Z676918-5X960EA |
| | ART® Softfit L Reload System™, volume range 200 µL, Tip design ART 200L, Hinged rack, low retention: No | Z676926-5X960EA |
| | ART® Softfit L Reload System™, volume range 200 µL, Tip design ART 200L, Hinged rack, low retention | Z676934-5X960EA |
| | ART® Softfit L Reload System™, volume range 300 µL, Tip design ART 300L, Reload insert, low retention: No | Z676942-5X960EA |
| | ART® Softfit L Reload System™, volume range 300 µL, Tip design ART 300L, Reload insert, low retention | Z676950-5X960EA |
| | ART® Softfit L Reload System™, volume range 300 µL, Tip design ART 300L, Hinged rack, low retention: No | Z676969-5X960EA |

| * | Name | Catalog Number |
|---|---|---|
| | ART® Softfit L Reload System™, volume range 300 µL, Tip design ART 300L, Hinged rack, low retention | Z676977-5X960EA |
| | ART® Softfit L Reload System™, volume range 1000 µL, Tip design ART 1000L, Reload insert, low retention: No | Z676985-4X768EA |
| | ART® Softfit L Reload System™, volume range 1000 µL, Tip design ART 1000L, Reload insert, low retention | Z676993-4X768EA |
| | ART® Softfit L Reload System™, volume range 1000 µL, Tip design ART 1000L, Hinged rack, low retention: No | Z677000-4X768EA |
| | ART® Softfit L Reload System™, volume range 1000 µL, Tip design ART 1000L, Hinged rack, low retention | Z677019-4X768EA |
| | ART® Softfit L Reload System™, volume range 1200 µL, Tip design ART 1200L, Reload insert, low retention: No | Z677027-4X768EA |
| | ART® Softfit L Reload System™, volume range 1200 µL, Tip design ART 1200L, Reload insert, low retention | Z677035-4X768EA |
| | ART® Softfit L Reload System™, volume range 1200 µL, Tip design ART 1200L, Hinged rack, low retention: No | Z677043-4X768EA |
| | ART® Softfit L Reload System™, volume range 1200 µL, Tip design ART 1200L, Hinged rack, low retention | Z677051-4X768EA |
| | Aspirator tube assemblies for calibrated microcapillary pipettes, pkg of 5 ea | A5177-5EA |
| | Atomizer bulb, useful for priming liquid-transfer lines | Z186724-1EA |
| | Bel-Bulb™ pipettor, vinyl bulb, fits 6-8 mm pipettes, L × diam. 70 mm × 5 mm | Z136085-2EA |
| | Bellows sampler, bulb draw 20 mL | Z206784-1PAK |
| | Bellows sampler, bulb draw 50 mL | Z206792-1PAK |
| | Bio-Pure™ pipetting reservoir, capacity 100 mL | Z679925-100EA |
| | Bio-Pure™ pipetting reservoir, capacity 25 mL, with divider | Z679933-100EA |
| | Bio-Pure™ pipetting reservoir, capacity 50 mL | Z679968-100EA |
| | Bio-Pure™ pipetting reservoir, capacity 25 mL | Z680354-100EA |
| | BRAND® AC adapter for charging dock HandyStep® electronic, AC input 115 V / 240 V, Australian plug | BR705053-1EA |
| | BRAND® AC adapter for charging dock HandyStep® electronic, AC input 120 V, Japan plug | BR705052-1EA |
| | BRAND® accu-jet® pro battery charger, AC input 100-240 V, Australian plug | BR26605-1EA |
| | BRAND® accu-jet® pro battery charger, AC input 100-240 V, Japan plug | BR26604-1EA |
| | BRAND® accu-jet® pro pipette controller, AC input 120 V, US 3-pin plug, dark blue | Z671533-1EA |
| | BRAND® accu-jet® pro pipette controller, AC input 120 V, US 3-pin plug, magenta | Z671541-1EA |
| | BRAND® accu-jet® pro pipette controller, AC input 120 V, US 3-pin plug, green | Z671568-1EA |
| | BRAND® accu-jet® pro pipette controller, AC input 120 V, US 3-pin plug, royal blue | Z671576-1EA |
| | BRAND® accu-jet® pro pipette controller, green, AC input 100 - 240 V, Australian plug | BR26322-1EA |
| | BRAND® accu-jet® pro pipette controller, green, AC input 100 - 240 V, Japan plug | BR26342 |
| | BRAND® accu-jet® pro pipette controller, royal blue, AC input 100 - 240 V, Japan plug | BR26343 |
| | BRAND® accu-jet® pro pipette controller, dark blue, AC input 100 - 240 V, Australian plug | BR26320-1EA |
| | BRAND® accu-jet® pro pipette controller, dark blue, AC input 100 - 240 V, Japan plug | BR26340 |
| | BRAND® accu-jet® pro pipette controller, magenta, AC input 100 - 240 V, Australian plug | BR26321-1EA |
| | BRAND® accu-jet® pro pipette controller, magenta, AC input 100 - 240 V, Japan plug | BR26341 |
| | BRAND® accu-jet® pro pipette controller, royal blue, AC input 100 - 240 V, Australian plug | BR26323-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® accu-jet® pro pipette controller membrane filters, spare membrane filters 0.2 µm, sterile | Z333905-1EA |
| | BRAND® accu-jet® pro pipette controller membrane filters, spare membrane filter 0.2 µm, non-sterile | Z333913-1PAK |
| | BRAND® accu-jet® pro pipette controller NiCd battery pack, NiCd battery pack | Z637718-1EA |
| | BRAND® accu-jet® pro silicone replacement adapter, valve L × W × H 2 in. × 0.5 in. × 0.5 in., PTFE valve (non-return) | Z672947-1EA |
| | BRAND® accu-jet® pro wall support | Z333964-1EA |
| | BRAND® adapter for 25 & 50 mL PD-Tips, non-sterile | Z332798-1PAK |
| | BRAND® adapter for 25 & 50 mL PD-Tips, sterile | Z332771-1PAK |
| | BRAND® adapter for PLT unit (pipette leak testing unit), with tips | Z758035-1EA |
| | BRAND® adapter for PLT unit (pipette leak testing unit), without tips | Z758043-1EA |
| | BRAND® adapter housing support for accu-jet® pro, polypropylene, dark blue | BR26652-1EA |
| | BRAND® adapter housing support for accu-jet® pro, polypropylene, green | BR26654-1EA |
| | BRAND® adapter housing support for accu-jet® pro, polypropylene, magenta | BR26653-1EA |
| | BRAND® adapter housing support for accu-jet® pro, polypropylene, royal blue | BR26655-1EA |
| | BRAND® aspirator bottle, high-density polyethylene, narrow neck, size 10 L | BR131174-1EA |
| | BRAND® aspirator bottle, high-density polyethylene, narrow neck, size 5 L | BR131170-1EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), 0.5 mL volume, one mark | Z324906-12EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), 1 mL volume, one mark | Z324914-12EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), 2 mL volume, one mark | Z324922-12EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), 2.5 mL volume, one mark | Z324930-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), 3 mL volume, one mark | Z324949-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), 4 mL volume, one mark | Z324957-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), 5 mL volume, one mark | Z324965-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), 6 mL volume, one mark | Z324973-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), 7 mL volume, one mark | Z324981-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), 8 mL volume, one mark | Z325007-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), 9 mL volume, one mark | Z325015-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), 10 mL volume, one mark | Z325023-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), 15 mL volume, one mark | Z325031-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), 20 mL volume, one mark | Z325058-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), 25 mL volume, one mark | Z325066-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), 30 mL volume, one mark | Z325074-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), 40 mL volume, one mark | Z325082-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), volume 50 mL, one mark | Z325090-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), volume 100 mL, one mark | Z325104-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), volume 0.5 mL, two marks | Z325287-12EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), volume 1 mL, two marks | Z325295-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), volume 2 mL, two marks | Z325309-12EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), volume 3 mL, two marks | Z325317-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), volume 5 mL, two marks | Z325325-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), volume 10 mL, two marks | Z325333-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), volume 15 mL, two marks | Z325341-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), volume 20 mL, two marks | Z325368-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), volume 25 mL, two marks | Z325376-6EA |
| | BRAND® BLAUBRAND® bulb pipette, calibrated to deliver (TD, EX), volume 50 mL, two marks | Z325384-6EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, volume 0.5 mL , with 0.01 subdivisions | Z325880-12EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 3, (zero on top), volume 1 mL , with 0.01 subdivisions | Z325899-12EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 3, (zero on top), volume 2 mL , with 0.02 subdivisions | Z325902-12EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 3, (zero on top), volume 5 mL , with 0.05 subdivisions, suitable for cotton plugs | Z325910-12EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 3, (zero on top), volume 5 mL , with 0.1 subdivisions, suitable for cotton plugs | Z325929-12EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 3, (zero on top), volume 10 mL , with 0.1 subdivisions, suitable for cotton plugs | Z325937-12EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 3, (zero on top), volume 20 mL , with 0.1 subdivisions, suitable for cotton plugs | Z325945-6EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 3, (zero on top), volume 25 mL , with 0.1 subdivisions | Z325953-6EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 3 (zero on top), volume 1 mL , with 0.01 subdivisions, suitable for cotton plugs | Z326003-12EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 3, (zero on top), volume 2 mL , with 0.02 subdivisions, suitable for cotton plugs | Z326011-12EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 2, volume 20 mL , with 0.1 ml subdivisions, suitable for cotton plugs | BR27844-6EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 2, volume 5 mL , with 0.05 ml subdivisions, suitable for cotton plugs | BR27841-12EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 2, volume 0.5 mL , with 0.01 ml subdivisions | BR27836-12EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 2, volume 1.0 mL , with 0.01 ml subdivisions | BR27837-12EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 2, volume 1.0 mL , with 0.01 ml subdivisions, suitable for cotton plugs | BR27847-12EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 2, volume 10 mL , with 0.1 ml subdivisions, suitable for cotton plugs | BR27843-12EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 2, volume 2 mL , with 0.02 ml subdivisions | BR27839-12EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 2, volume 2 mL , with 0.02 ml subdivisions, suitable for cotton plugs | BR27848-12EA |
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 2, volume 25 mL , with 0.1 ml subdivisions, suitable for cotton plugs | BR27845-6EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® BLAUBRAND® ETERNA graduated pipette, calibrated to deliver, type 2, volume 5 mL , with 0.1 ml subdivisions, suitable for cotton plugs | BR27842-12EA |
| | BRAND® BLAUBRAND® ETERNA volumetric pipette, calibrated To Deliver, volume 1 mL | Z325112-12EA |
| | BRAND® BLAUBRAND® ETERNA volumetric pipette, calibrated To Deliver, volume 2 mL | Z325120-12EA |
| | BRAND® BLAUBRAND® ETERNA volumetric pipette, calibrated To Deliver, volume 5 mL | Z325139-6EA |
| | BRAND® BLAUBRAND® ETERNA volumetric pipette, calibrated To Deliver, volume 10 mL | Z325147-6EA |
| | BRAND® BLAUBRAND® ETERNA volumetric pipette, calibrated To Deliver, volume 20 mL | Z325155-6EA |
| | BRAND® BLAUBRAND® ETERNA volumetric pipette, calibrated To Deliver, volume 25 mL | Z325163-6EA |
| | BRAND® BLAUBRAND® ETERNA volumetric pipette, calibrated To Deliver, volume 50 mL | Z325171-6EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to contain, volume 0.1 mL | Z325767-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to contain, volume 0.2 mL | Z325775-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), type 3 (zero on top), volume 0.5 mL , with 0.01 subdivisions | Z325600-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), type 3 (zero on top), volume 1 mL , with 0.01 subdivisions, suitable for cotton plugs | Z325643-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), type 3 (zero on top), volume 1 mL , with 0.1 subdivisions | Z325651-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), type 3 (zero on top), volume 2 mL , with 0.01 subdivisions | Z325678-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), type 3 (zero on top), volume 2 mL , with 0.02 subdivisions, suitable for cotton plugs | Z325686-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), type 3 (zero on top), volume 2 mL , with 0.1 subdivisions | Z325694-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), type 3 (zero on top), volume 5 mL , with 0.05 subdivisions, suitable for cotton plugs | Z325708-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), type 3 (zero on top), volume 5 mL , with 0.1 subdivisions, suitable for cotton plugs | Z325716-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), type 3 (zero on top), volume 10 mL , with 0.1 subdivisions, suitable for cotton plugs | Z325724-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), volume 20 mL, subdivision, 0.1 mL, suitable for cotton plugs | Z325732-6EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), type 3 (zero on top), volume 25 mL , with 0.1 subdivisions, suitable for cotton plugs | Z325740-6EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), type 3 (zero on top), volume 50 mL , with 0.5 subdivisions, suitable for cotton plugs | Z325759-6EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), type 1 (zero on top), volume 0.5 mL , with 0.01 subdivisions | Z325791-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), type 1 (zero on top), volume 1 mL , with 0.01 subdivisions | Z325805-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), type 1 (zero on top), volume 2 mL , with 0.01 subdivisions | Z325813-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), type 1 (zero on top), volume 2 mL , with 0.02 subdivisions | Z325821-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), volume 5 mL , with 0.05 subdivisions, suitable for cotton plugs | Z325848-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), type 1 (zero on top), volume 10 mL , with 0.1 subdivisions, suitable for cotton plugs | Z325856-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), type 1 (zero on top), volume 25 mL , with 0.1 subdivisions, suitable for cotton plugs | Z325864-6EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), volume 1 mL , with 0.01 subdivisions, type 2 | BR27827-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), volume 10 mL , with 0.1 mL subdivisions, type 2, suitable for cotton plugs | BR27823-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), volume 2 mL , with 0.02 mL subdivisions, type 2, suitable for cotton plugs | BR27828-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), volume 20 mL , with 0.1 mL subdivisions, type 2, suitable for cotton plugs | BR27824-6EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), volume 25 mL , with 0.1 mL subdivisions, type 2, suitable for cotton plugs | BR27825-6EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), volume 5 mL , with 0.1 mL subdivisions, type 2, suitable for cotton plugs | BR27822-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), volume 5 mL , with 0.05 mL subdivisions, type 2, suitable for cotton plugs | BR27821-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), volume 50 mL , with 0.5 mL subdivisions, type 2, suitable for cotton plugs | BR27826-6EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), volume 0.5 mL , with 0.01 mL subdivisions, type 2 | BR27816-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), volume 1 mL , with 0.01 mL subdivisions, type 2 | BR27817-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), volume 1 mL , with 0.1 mL subdivisions, type 2 | BR27818-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), volume 2 mL , with 0.01 mL subdivisions, type 2 | BR27829-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), volume 2 mL, type 2 | BR27819-12EA |
| | BRAND® BLAUBRAND® graduated pipette, calibrated to deliver (TD, EX), volume 2 mL , with 0.1 mL subdivisions, type 2 | BR27820-12EA |
| | BRAND® BLAUBRAND® graduated pipette, cotton plug, volume 1 mL, blue graduations | Z326038-12EA |
| | BRAND® BLAUBRAND® graduated pipette, cotton plug, volume 2 mL, blue graduations | Z326046-12EA |
| | BRAND® BLAUBRAND® pipetting package, German language leaflet | BR26006-1EA |
| | BRAND® BLAUBRAND® pipetting package, English language leaflet | BR26007-1EA |
| | BRAND® BLAUBRAND® pipetting package, Spanish language leaflet | BR26010-1EA |
| | BRAND® BLAUBRAND® pipetting package, French language leaflet | BR26008-1EA |
| | BRAND® cell culture unit for QuikSip™ BT-Aspirator | BR25950-1EA |
| | BRAND® 8-channel manifold, polypropylene, for QuikSip, BT-Aspirator | BR704526-1EA |
| | BRAND® charging stand for single-channel Transferpette® electronic, for 3 Transferpette electronic (up to 1000 µL), AC input 115 V, US/Japan plug | Z646911-1EA |
| | BRAND® charging stand for single-channel Transferpette® electronic, for 3 Transferpette electronic (up to 1000 µL), AC input 100 - 240 V, Australian plug | BR705393-1EA |
| | BRAND® combi-pack caps and seal for Transferpette®, for Transferpettor 1000-5000 µL | BR702885-1SET |
| | BRAND® combi-pack caps and seal for Transferpette®, for Transferpettor 100-500 µL | BR702883-1SET |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Liquid Handling**

Pipettes

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® combi-pack caps and seal for Transferpette®, for Transferpettor 2000-10000 µL | BR702886-1SET |
| | BRAND® combi-pack caps and seal for Transferpette®, for Transferpettor 200-1000 µL | BR702884-1SET |
| | BRAND® cotton roving, degreases cotton wool, density - Approx 1.3g per m | BR28205-1KG |
| | BRAND® discharge tube for QuikSip™ BT-Aspirator PP/ EPDM | BR704580-1EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraEND, volume 1 µL | BR709101-1000EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraEND, volume 10 µL | BR709109-1000EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraEND, volume 2 µL | BR709103-1000EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraEND, volume 20 µL | BR709118-1000EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraEND, volume 25 µL | BR709122-1000EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraEND, volume 3 µL | BR709105-1000EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraEND, volume 5 µL | BR709107-1000EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraEND, volume 100 µL | BR709144-1000EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraEND, volume 50 µL | BR709133-1000EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraMark, volume 10 µL, orange | BR708709-1000EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraMark, volume 100 µL, blue | BR708744-1000EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraMark, volume 5 µL, white | BR708707-1000EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraMark, volume 20 µL, black | BR708718-1000EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraMark, volume 20-40 µL , Dual marks, red | BR708728-1000EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraMark, volume 200 µL, red | BR708757-800EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraMark, volume 40 µL, red | BR708727-1000EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraMark, volume 50 µL, green | BR708733-1000EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraMark, volume 50-100 µL , Dual marks, blue | BR708745-1000EA |
| | BRAND® disposable BLAUBRAND® micropipettes, intraMark, volume 25 µL, white | BR708722-1000EA |
| | BRAND® dropping pipettes, capacity 1.5 mL, with integrated bellows | Z331783-1PAK |
| | BRAND® dropping pipettes, capacity 1.8 mL, with integrated pipetting bulb | Z331775-1PAK |
| | BRAND® dropping pipettes, capacity 5 mL, with integrated bellows | Z331805-1PAK |
| | BRAND® EASYCAL™ calibration software upgrade version, German, English, French, Spanish, Dutch | BR708421-1EA |
| | BRAND® EASYCAL™ testing tubes for pipettes < 50 µL | BR708462-250EA |
| | BRAND® filling tube for QuikSip™ BT-Aspirator | BR704575-1EA |
| | BRAND® filter for Transferpette® 10000 µL | BR704653-25EA |
| | BRAND® filter for Transferpette® 5000 µL | BR704652-25EA |
| | BRAND® filter tips, bulk, volume 0.1-1 µL | Z740005-960EA |
| | BRAND® filter tips, bulk, volume 0.5-10 µL | Z740006-960EA |
| | BRAND® filter tips, bulk, volume 1-20 µL | Z740007-960EA |
| | BRAND® filter tips, bulk, volume 2-20 µL | Z740008-960EA |
| | BRAND® filter tips, bulk, volume 50-1000 µL | Z740009-960EA |
| | BRAND® filter tips, bulk, volume 5-100 µL | Z740010-960EA |
| | BRAND® filter tips, bulk, volume 5-200 µL | Z740011-960EA |
| | BRAND® filter tips low retention, racked, TipBox, volume 0.1-1 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740033-960EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® filter tips low retention, racked, TipBox, volume 0.1-1 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740034-480EA |
| | BRAND® filter tips low retention, racked, TipBox, volume 0.5-10 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740035-960EA |
| | BRAND® filter tips low retention, racked, TipBox, volume 0.5-10 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740036-480EA |
| | BRAND® filter tips low retention, racked, TipBox, volume 1-20 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740037-960EA |
| | BRAND® filter tips low retention, racked, TipBox, volume 1-20 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740038-480EA |
| | BRAND® filter tips low retention, racked, TipBox, volume 2-20 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740040-960EA |
| | BRAND® filter tips low retention, racked, TipBox, volume 2-20 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740041-480EA |
| | BRAND® filter tips low retention, racked, TipBox, volume 50-1000 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740042-960EA |
| | BRAND® filter tips low retention, racked, TipBox, volume 50-1000 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740043-480EA |
| | BRAND® filter tips low retention, racked, TipBox, volume 5-100 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740044-960EA |
| | BRAND® filter tips low retention, racked, TipBox, volume 5-100 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740045-480EA |
| | BRAND® filter tips low retention, racked, TipBox, volume 5-200 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740046-960EA |
| | BRAND® filter tips low retention, racked, TipBox, volume 5-200 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740048-480EA |
| | BRAND® filter tips, racked, TipBox, volume 0.1-1 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740049-960EA |
| | BRAND® filter tips, racked, TipBox, volume 0.1-1 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740050-480EA |
| | BRAND® filter tips, racked, TipBox, volume 0.5-10 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740051-960EA |
| | BRAND® filter tips, racked, TipBox, volume 0.5-10 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740052-480EA |
| | BRAND® filter tips, racked, TipBox, volume 1-20 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740053-960EA |
| | BRAND® filter tips, racked, TipBox, volume 1-20 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740054-480EA |
| | BRAND® filter tips, racked, TipBox, volume 2-20 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740056-960EA |
| | BRAND® filter tips, racked, TipBox, volume 2-20 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740057-480EA |
| | BRAND® filter tips, racked, TipBox, volume 50-1000 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740058-960EA |
| | BRAND® filter tips, racked, TipBox, volume 50-1000 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740059-480EA |
| | BRAND® filter tips, racked, TipBox, volume 5-100 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740060-960EA |
| | BRAND® filter tips, racked, TipBox, volume 5-100 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740061-480EA |
| | BRAND® filter tips, racked, TipBox, volume 5-200 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740062-960EA |
| | BRAND® filter tips, racked, TipBox, volume 5-200 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740064-480EA |
| | BRAND® filter tips, racked, TipRack, volume 0.1-1 µL, BIO-CERT® | Z740013-960EA |
| | BRAND® filter tips, racked, TipRack, volume 0.1-1 µL, non-sterile | Z740014-960EA |
| | BRAND® filter tips, racked, TipRack, volume 0.5-10 µL, BIO-CERT® | Z740015-960EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® filter tips, racked, TipRack, volume 0.5-10 µL, non-sterile | Z740016-960EA |
| | BRAND® filter tips, racked, TipRack, volume 1-20 µL, BIO-CERT® | Z740017-960EA |
| | BRAND® filter tips, racked, TipRack, volume 1-20 µL, non-sterile | Z740018-960EA |
| | BRAND® filter tips, racked, TipRack, volume 2-20 µL, BIO-CERT® | Z740019-960EA |
| | BRAND® filter tips, racked, TipRack, volume 2-20 µL, non-sterile | Z740021-960EA |
| | BRAND® filter tips, racked, TipRack, volume 50-1000 µL, BIO-CERT® | Z740065-960EA |
| | BRAND® filter tips, racked, TipRack, volume 50-1000 µL, non-sterile | Z740022-960EA |
| | BRAND® filter tips, racked, TipRack, volume 5-100 µL, BIO-CERT® | Z740023-960EA |
| | BRAND® filter tips, racked, TipRack, volume 5-100 µL, non-sterile | Z740024-960EA |
| | BRAND® filter tips, racked, TipRack, volume 5-200 µL, BIO-CERT® | Z740025-960EA |
| | BRAND® filter tips, racked, TipRack, volume 5-200 µL, non-sterile | Z740026-960EA |
| | BRAND® graduated pipette, PP, high clarity, 0-1 mL volume, accuracy: 0.020 mL | Z327778-12EA |
| | BRAND® graduated pipette, PP, high clarity, 0-2 mL volume, accuracy: 0.020 mL | Z327786-12EA |
| | BRAND® graduated pipette, PP, high clarity, 0-5 mL volume, accuracy: 0.05 mL | Z327794-12EA |
| | BRAND® graduated pipette, PP, high clarity, 0-10 mL volume, accuracy: 0.10 mL | Z327816-12EA |
| | BRAND® graduated pipette, PP, high clarity, 0-10 mL volume, accuracy: 0.10 mL | Z327808-12EA |
| | BRAND® graduated pipette serological, 10 mL with 0.1 mL graduations, tip diam. ~3 mm | BR27113-12EA |
| | BRAND® graduated pipette serological, 25 mL with 0.1 mL graduations, tip diam. 3 mm | BR27115-6EA |
| | BRAND® graduated pipette serological, 1 mL with 0.01 mL graduations, tip diam. 2 mm | BR27107-12EA |
| | BRAND® graduated pipette serological, 2 mL with 0.02 mL graduations, tip diam. 2 mm | BR27109-12EA |
| | BRAND® graduated pipette serological, 5 mL with 0.1 mL graduations, tip diam. 3 mm | BR27112-12EA |
| | BRAND® graduated pipette, tissue culture, 1 mL with 0.1 mL graduations | BR27160-12EA |
| | BRAND® graduated pipette, tissue culture, 10 mL with 0.1 mL graduations | BR27167-12EA |
| | BRAND® graduated pipette, tissue culture, 2 mL with 0.1 mL graduations | BR27164-12EA |
| | BRAND® graduated pipette, tissue culture, 5 mL with 0.1 mL graduations | BR27166-12EA |
| | BRAND® graduated pipette, tissue culture, volume 25 mL | Z326151-6EA |
| | BRAND® HandyStep® electronic, with European plug charger, AC input 230 V50 Hz | Z627763-1EA |
| | BRAND® HandyStep® electronic, without charger | Z627801-1EA |
| | BRAND® HandyStep® electronic, AC input 230 V, US/Japan plug | BR705002-1EA |
| | BRAND® HandyStep® electronic, AC input 230 V, Australian plug | BR705003-1EA |
| | BRAND® HandyStep® electronic charging base, charging base w/o AC adapter | Z627828-1EA |
| | BRAND® HandyStep® electronic charging base, AC adapter with European plug, AC input 220 - 230 V | Z627836-1EA |
| | BRAND® HandyStep® electronic charging base, AC adapter with UK plug, AC input 220 - 230 V | Z627844-1EA |
| | BRAND® HandyStep® S manual repetitive pipette | Z692867-1EA |
| | BRAND® low retention BIO-CERT® tips, Tip-Box N, volume range 50-1250 µL, sterile | Z756199-1000EA |
| | BRAND® macro pipette controller, gray | Z331678-1EA |
| | BRAND® macro pipette controller, blue | Z331686-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® macro pipette controller, magenta | Z331694-1EA |
| | BRAND® macro pipette controller, green | Z331716-1EA |
| | BRAND® macro pipette controller membrane filters 3 µm (PP,PTFE) , pack of 1 | Z333921-1PAK |
| | BRAND® macro pipette controller membrane filters 3 µm (PP,PTFE) , pack of 10 | Z333948-1PAK |
| | BRAND® macro pipette controller replacement adapter | BR26146-1EA |
| | BRAND® macro pipette controller replacement suction bellow with screw ring, silicone, with screw ring | BR26225-1EA |
| | BRAND® macro pipette controller replacement valve system | BR26128-1EA |
| | BRAND® macro pipette replacement adadpter support | BR26220-1EA |
| | BRAND® micro pipet controller replacement suction system | BR25805-3EA |
| | BRAND® micro pipette controller, ejects disposable micropipettes, without touching them | Z331732-1EA |
| | BRAND® multi-channel adapter for PLT unit (pipette leak testing unit), for pipettes with and without tips | Z758051-1EA |
| | BRAND® PD-Tip, volume range 0.1 mL, non-sterile | Z637599-1PAK |
| | BRAND® PD-Tip, volume range 0.5 mL, non-sterile | Z332623-1PAK |
| | BRAND® PD-Tip, volume range 1.25 mL, non-sterile | Z332631-1PAK |
| | BRAND® PD-Tip, volume range 2.5 mL, non-sterile | Z332658-1PAK |
| | BRAND® PD-Tip, volume range 5 mL, non-sterile | Z332666-1PAK |
| | BRAND® PD-Tip, volume range 12.5 mL, non-sterile | Z332674-1PAK |
| | BRAND® PD-Tip, volume range 25 mL, non-sterile | Z332682-1PAK |
| | BRAND® PD-Tip, volume range 50 mL, non-sterile | Z332690-1PAK |
| | BRAND® PD-Tip, capacity 0.1 mL, beta sterile/endotoxin-free | Z637602-1PAK |
| | BRAND® PD-Tip, volume range 0.5 mL, beta sterile/endotoxin-free | Z332704-1PAK |
| | BRAND® PD-Tip, volume range 1.25 mL, beta sterile/endotoxin-free | Z332712-1PAK |
| | BRAND® PD-Tip, volume range 2.5 mL, beta sterile/endotoxin-free | Z332720-1PAK |
| | BRAND® PD-Tip, volume range 5 mL, beta sterile/endotoxin-free | Z332739-1PAK |
| | BRAND® PD-Tip, volume range 25 mL, beta sterile/endotoxin-free | Z332755-1PAK |
| | BRAND® PD-Tip, volume range 50 mL | Z332763-1PAK |
| | BRAND® PD-Tip, volume range 0.1 mL, BIO-CERT® | Z646393-100EA |
| | BRAND® PD-Tip, volume range 0.5 mL, BIO-CERT® | Z646407-100EA |
| | BRAND® PD-Tip, volume range 1.25 mL, BIO-CERT® | Z646415-100EA |
| | BRAND® PD-Tip, volume range 2.5 mL, BIO-CERT® | Z646423-100EA |
| | BRAND® PD-Tip, volume range 5 mL, BIO-CERT® | Z646431-100EA |
| | BRAND® PD-Tip, volume range 12.5 mL, BIO-CERT® | Z646458-100EA |
| | BRAND® PD-Tip, volume range 25 mL, BIO-CERT® | Z646466-25EA |
| | BRAND® PD-Tip, volume range 50 mL, BIO-CERT® | Z646474-25EA |
| | BRAND® PD-Tip, volume range 10.0 mL, sterile, pack of 100 ea individually wrapped | Z756016-100EA |
| | BRAND® PD-Tip, volume range 10.0 mL, non-sterile | Z756990-100EA |
| | BRAND® PD-Tip, volume range 1.0 mL, sterile, pack of 100 ea individually wrapped | Z756008-100EA |
| | BRAND® PD-Tip, volume range 1.0 mL, BIO-CERT®, pack of 100 ea individually wrapped | Z756024-100EA |
| | BRAND® PD-Tip, volume range 10.0 mL, pack of 100 ea individually wrapped | Z756032-100EA |
| | BRAND® PD-Tip, volume 1.0 mL, non-sterile | BR702406-100EA |
| | BRAND® PD-Tip set, Set contains: 0.5, 1, 1.25, 2.5, 5, 10, and 12.5 mL tips | Z332801-1PAK |
| | BRAND® pipette, 1 mL withdraw volume, (including bulb), graduated: No, drop quantity 70 , per mL | BR747775-500EA |
| | BRAND® pipette, 3 mL withdraw volume, (including bulb), graduated: No, drop quantity 25 , per mL | Z331740-1PAK |
| | BRAND® pipette, 2 mL withdraw volume, (including bulb), graduated, drop quantity 22-26 , per mL | BR747765-500EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® pipette, 3.5 mL withdraw volume, (including bulb), graduations, 3 mL (subdivision 0.5 mL), drop quantity 22 , per mL | Z331767-1PAK |
| | BRAND® pipette, 4 mL withdraw volume, (including bulb), graduated: No, drop quantity 25 , per mL | BR747770-500EA |
| | BRAND® pipette bulb | Z615927-100EA |
| | BRAND® pipette controller micro-classic | BR25900-1EA |
| | BRAND® pipette fillers, Standard, for pipettes up to 10 mL | Z333980-1EA |
| | BRAND® pipette fillers, universal design, for pipettes up to 100 mL | Z333999-1EA |
| | BRAND® pipette fillers, FLIP, for pipettes up to 100 mL | Z333972-1EA |
| | BRAND® pipette holder for intraEND and Delbrück micropipettes | BR708605-10EA |
| | BRAND® pipette tips, volume 0.5-5 mL, bulk | Z740085-200EA |
| | BRAND® pipette tips, volume 0.5-5 mL, bulk, XXL | Z740086-1000EA |
| | BRAND® pipette tips, volume 0.5-5 mL, TipBox | Z740087-28EA |
| | BRAND® pipette tips, volume 1-10 mL, bulk | Z740088-200EA |
| | BRAND® pipette tips, volume 1-10 mL, bulk, XXL | Z740089-1000EA |
| | BRAND® pipette tips, volume 1-10 mL, TipBox | Z740090-18EA |
| | BRAND® pipette tips, bulk, volume 0.1-20 µL, pack of 2000 ea (2 bags of 1000) | Z740091-2000EA |
| | BRAND® pipette tips, bulk, volume 0.1-20 µL, pack of 10,000 ea (10 bags of 1000) | Z740027-10000EA |
| | BRAND® pipette tips, bulk, volume 0.5-20 µL, pack of 2000 ea (2 bags of 1000) | Z740028-2000EA |
| | BRAND® pipette tips, bulk, volume 0.5-20 µL, pack of 10,000 ea (10 bags of 1000) | Z740092-10000EA |
| | BRAND® pipette tips, bulk, volume 1-50 µL, pack of 2000 ea (2 bags of 1000) | Z740029-2000EA |
| | BRAND® pipette tips, bulk, volume 1-50 µL, pack of 10,000 ea (10 bags of 1000) | Z740093-10000EA |
| | BRAND® pipette tips, bulk, volume 2-200 µL, pack of 1000 ea (1 bag of 1000) | Z740030-1000EA |
| | BRAND® pipette tips, bulk, volume 2-200 µL, pack of 10,000 ea (10 bags of 1000) | Z740094-10000EA |
| | BRAND® pipette tips, bulk, volume 5-300 µL, pack of 1000 ea (1 bag of 1000) | Z740032-1000EA |
| | BRAND® pipette tips, bulk, volume 5-300 µL, pack of 10,000 ea (10 bags of 1000) | Z740096-10000EA |
| | BRAND® pipette tips, bulk, volume 50-1000 µL, pack of 5000 ea (10 bags of 500) | Z740095-5000EA |
| | BRAND® pipette tips, bulk, volume 50-1000 µL, pack of 1000 ea (2 bags of 500) | Z740031-1000EA |
| | BRAND® pipette tips low retention, racked, TipBox, volume 0.1-20 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740066-480EA |
| | BRAND® pipette tips low retention, racked, TipBox, volume 0.1-20 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740067-960EA |
| | BRAND® pipette tips low retention, racked, TipBox, volume 0.5-20 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740068-480EA |
| | BRAND® pipette tips low retention, racked, TipBox, volume 0.5-20 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740069-960EA |
| | BRAND® pipette tips low retention, racked, TipBox, volume 1-50 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740072-480EA |
| | BRAND® pipette tips low retention, racked, TipBox, volume 1-50 µL, BIO-CERT™, pack of 960 ea (10 boxes of 96) | Z740070-960EA |
| | BRAND® pipette tips low retention, racked, TipBox, volume 2-200 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740074-480EA |
| | BRAND® pipette tips low retention, racked, TipBox, volume 2-200 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740073-960EA |
| | BRAND® pipette tips low retention, racked, TipBox, volume 50-1000 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740076-480EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® pipette tips low retention, racked, TipBox, volume 50-1000 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740075-960EA |
| | BRAND® pipette tips low retention, racked, TipBox, volume 5-300 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740078-480EA |
| | BRAND® pipette tips low retention, racked, TipBox, volume 5-300 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740077-960EA |
| | BRAND® pipette tips low retention, racked, TipStack™, volume 0.5-20 µL, BIO-CERT® | Z740079-960EA |
| | BRAND® pipette tips low retention, racked, TipStack™, volume 0.5-20 µL, non-sterile | Z740080-960EA |
| | BRAND® pipette tips low retention, racked, TipStack™, volume 2-200 µL, BIO-CERT® | Z740081-960EA |
| | BRAND® pipette tips low retention, racked, TipStack™, volume 2-200 µL, non-sterile | Z740082-960EA |
| | BRAND® pipette tips low retention, racked, TipStack™, volume 50-1000 µL, BIO-CERT® | Z740083-960EA |
| | BRAND® pipette tips low retention, racked, TipStack™, volume 50-1000 µL, non-sterile | Z740084-960EA |
| | BRAND® pipette tips, racked, TipBox, volume 0.1-20 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740097-960EA |
| | BRAND® pipette tips, racked, TipBox, volume 0.1-20 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740099-480EA |
| | BRAND® pipette tips, racked, TipBox, volume 0.5-20 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740100-960EA |
| | BRAND® pipette tips, racked, TipBox, volume 0.5-20 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740102-480EA |
| | BRAND® pipette tips, racked, TipBox, volume 1-50 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740103-960EA |
| | BRAND® pipette tips, racked, TipBox, volume 1-50 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740104-480EA |
| | BRAND® pipette tips, racked, TipBox, volume 2-200 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740105-960EA |
| | BRAND® pipette tips, racked, TipBox, volume 2-200 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740106-480EA |
| | BRAND® pipette tips, racked, TipBox, volume 50-1000 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740107-960EA |
| | BRAND® pipette tips, racked, TipBox, volume 50-1000 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740108-480EA |
| | BRAND® pipette tips, racked, TipBox, volume 5-300 µL, BIO-CERT®, pack of 960 ea (10 boxes of 96) | Z740109-960EA |
| | BRAND® pipette tips, racked, TipBox, volume 5-300 µL, non-sterile, pack of 480 ea (5 boxes of 96) | Z740110-480EA |
| | BRAND® pipette tips, racked, TipRack, volume 0.1-20 µL, BIO-CERT® | Z740111-960EA |
| | BRAND® pipette tips, racked, TipRack, volume 0.1-20 µL, non-sterile | Z740112-960EA |
| | BRAND® pipette tips, racked, TipRack, volume 0.5-20 µL, BIO-CERT® | Z740113-960EA |
| | BRAND® pipette tips, racked, TipRack, volume 0.5-20 µL, non-sterile | Z740114-960EA |
| | BRAND® pipette tips, racked, TipRack, volume 1-50 µL, BIO-CERT® | Z740115-960EA |
| | BRAND® pipette tips, racked, TipRack, volume 1-50 µL, non-sterile | Z740116-960EA |
| | BRAND® pipette tips, racked, TipRack, volume 2-200 µL, BIO-CERT™ | Z740117-960EA |
| | BRAND® pipette tips, racked, TipRack, volume 2-200 µL, non-sterile | Z740118-960EA |
| | BRAND® pipette tips, racked, TipRack, volume 50-1000 µL, BIO-CERT® | Z740119-960EA |
| | BRAND® pipette tips, racked, TipRack, volume 50-1000 µL, non-sterile | Z740120-960EA |
| | BRAND® pipette tips, racked, TipRack, volume 5-300 µL, BIO-CERT® | Z740121-960EA |
| | BRAND® pipette tips, racked, TipRack, volume 5-300 µL, non-sterile | Z740122-960EA |
| | BRAND® pipette tips, racked, TipStack™, volume 0.5-20 µL, non-sterile | Z740123-960EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® pipette tips, racked, TipStack™, volume 0.5-20 µL, BIO-CERT™ | Z740124-960EA |
| | BRAND® pipette tips, racked, TipStack™, volume 2-200 µL, non-sterile | Z740126-960EA |
| | BRAND® pipette tips, racked, TipStack™, volume 2-200 µL, BIO-CERT® | Z740125-960EA |
| | BRAND® pipette tips, racked, TipStack™, volume 50-1000 µL, non-sterile | Z740129-960EA |
| | BRAND® pipette tips, racked, TipStack™, volume 50-1000 µL, BIO-CERT® | Z740127-960EA |
| | BRAND® pipetting aid for BLAUBRAND® intraEND micropipettes | BR709110-10EA |
| | BRAND® pipettor stands, holds 6 pipettes | Z328065-1EA |
| | BRAND® pipettor stands, holds 3 pipettes | Z328057-1EA |
| | BRAND® PLT unit (pipette leak testing unit), AC input 100-240 V | Z758027-1EA |
| | BRAND® QuikSip™ BT-Aspirator adapter for capillaries | BR25933-1EA |
| | BRAND® QuikSip™ BT-Aspirator adapter for pasteur pipettes | BR25960-1EA |
| | BRAND® QuikSip™ BT-Aspirator adapter for pipette tips 100 µL | BR25961-1EA |
| | BRAND® reagent reservoir PP for multichannel pipette, size 60 mL, pack of 100 ea | BR703411-100EA |
| | BRAND® reagent reservoir PP for multichannel pipette, pkg of 40 × 5 ea, size 60 mL | BR703409-200EA |
| | BRAND® Reagent Reservoirs for multichannel pipettes and automatic systems, 1 column, standard profile, column working volume 220 mL, pyramid bottom (96-well) | BR701450-10EA |
| | BRAND® Reagent Reservoirs for multichannel pipettes and automatic systems, 12 columns, low profile, column working volume 6 mL, pyramid bottom | BR701452-10EA |
| | BRAND® Reagent Reservoirs for multichannel pipettes and automatic systems, 4 columns, standard profile, column working volume 60 mL, pyramid bottom | BR701454-10EA |
| | BRAND® Reagent Reservoirs for multichannel pipettes and automatic systems, 6 columns, (standard profile), column working volume 40 mL, pyramid bottom | BR701456-10EA |
| | BRAND® Reagent Reservoirs for multichannel pipettes and automatic systems, 1 column, low profile, column working volume 50 mL, flat bottom | BR701458-10EA |
| | BRAND® reagent reservoir with lid for multichannel pipettes, size 60 mL | BR703459-10EA |
| | BRAND® repair set for TRANSFERPETTOR, for 1/2/3/4/5 µL | BR701964-1EA |
| | BRAND® repair set for TRANSFERPETTOR, for 10 µL | BR701965-1EA |
| | BRAND® repair set for TRANSFERPETTOR, for 100/200 µL | BR701968-1EA |
| | BRAND® repair set for TRANSFERPETTOR, for 20/25 µL | BR701966-1EA |
| | BRAND® repair set for TRANSFERPETTOR, for 50 µL | BR701967-1EA |
| | BRAND® replacement filters for PLT™ unit, for pipettes with and without tips | Z758078-10EA |
| | BRAND® replacement piston rod for TRANSFER-PETTOR, for fixed type 1, 2, 3, 4, 5 µL | BR701928-3EA |
| | BRAND® replacement piston rod for TRANSFER-PETTOR, for fixed and digital type 5-25, 20 and 25 µL | BR701932-3EA |
| | BRAND® replacement piston rod for TRANSFER-PETTOR, for fixed type 200 µL | BR701938-3EA |
| | BRAND® replacement piston rod for TRANSFER-PETTOR, for fixed and digital type 2,5-10 and 11 µL | BR701930-3EA |
| | BRAND® replacement piston rod for TRANSFER-PETTOR, for fixed and digital type 20-100 and 101 µL | BR701936-3EA |
| | BRAND® replacement piston rod for TRANSFER-PETTOR, for fixed and digital type 10-50 and 50 µL | BR701934-3EA |
| | BRAND® reservoir bottle, volume 1000 mL, without dosing head | BR126963-1EA |
| | BRAND® seals for QuikSip™ (Set of 5 pieces) | BR6788-5EA |
| | BRAND® shelf/rack mount for HandyStep® S | BR705130-1EA |
| | BRAND® SILBERBRAND ETERNA graduated pipette, calibrated to deliver (TD, EX), 0.5 mL volume | Z325449-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® SILBERBRAND ETERNA graduated pipette, calibrated to deliver (TD, EX), 1 mL volume | Z325457-12EA |
| | BRAND® SILBERBRAND ETERNA graduated pipette, calibrated to deliver (TD, EX), 1 mL volume | Z325465-12EA |
| | BRAND® SILBERBRAND ETERNA graduated pipette, calibrated to deliver (TD, EX), 2 mL volume | Z325473-12EA |
| | BRAND® SILBERBRAND ETERNA graduated pipette, calibrated to deliver (TD, EX), 2 mL volume | Z325481-12EA |
| | BRAND® SILBERBRAND ETERNA graduated pipette, calibrated to deliver (TD, EX), 2 mL volume | Z325503-12EA |
| | BRAND® SILBERBRAND ETERNA graduated pipette, calibrated to deliver (TD, EX), 5 mL volume | Z325511-12EA |
| | BRAND® SILBERBRAND ETERNA graduated pipette, calibrated to deliver (TD, EX), 5 mL volume | Z325538-12EA |
| | BRAND® SILBERBRAND ETERNA graduated pipette, calibrated to deliver (TD, EX), 10 mL volume | Z325546-12EA |
| | BRAND® SILBERBRAND ETERNA graduated pipette, calibrated to deliver (TD, EX), 20 mL volume | Z325554-6EA |
| | BRAND® SILBERBRAND ETERNA graduated pipette, calibrated to deliver (TD, EX), 25 mL volume | Z325562-6EA |
| | BRAND® SILBERBRAND ETERNA Graduated pipette, Class B, Type 2, 0.5 mL with 0.01 mL graduations, not suitable for cotton plugs | BR27001-12EA |
| | BRAND® SILBERBRAND ETERNA Graduated pipette, Class B, Type 2, 1 mL with 0.01 mL graduations, not suitable for cotton plugs | BR27002-12EA |
| | BRAND® SILBERBRAND ETERNA Graduated pipette, Class B, Type 2, 1 mL with 0.01 mL graduations, suitable for cotton plugs | BR27003-12EA |
| | BRAND® SILBERBRAND ETERNA Graduated pipette, Class B, Type 2, 1 mL with 0.1 mL graduations, not suitable for cotton plugs | BR27004-12EA |
| | BRAND® SILBERBRAND ETERNA Graduated pipette, Class B, Type 2, 2 mL with 0.01 mL graduations, not suitable for cotton plugs | BR27005-12EA |
| | BRAND® SILBERBRAND ETERNA Graduated pipette, Class B, Type 2, 2 mL with 0.02 mL graduations, not suitable for cotton plugs | BR27006-12EA |
| | BRAND® SILBERBRAND ETERNA Graduated pipette, Class B, Type 2, 2 mL with 0.02 mL graduations, suitable for cotton plugs | BR27007-12EA |
| | BRAND® SILBERBRAND ETERNA Graduated pipette, Class B, Type 2, 2 mL with 0.1 mL graduations, not suitable for cotton plugs | BR27008-12EA |
| | BRAND® SILBERBRAND ETERNA Graduated pipette, Class B, Type 2, 5 mL with 0.05 mL graduations, suitable for cotton plugs | BR27009-12EA |
| | BRAND® SILBERBRAND ETERNA Graduated pipette, Class B, Type 2, 5 mL with 0.1 mL graduations, suitable for cotton plugs | BR27010-12EA |
| | BRAND® SILBERBRAND ETERNA Graduated pipette, Class B, Type 2, 10 mL with 0.1 mL graduations, suitable for cotton plugs | BR27011-12EA |
| | BRAND® SILBERBRAND ETERNA Graduated pipette, Class B, Type 2, 20 mL with 0.1 mL graduations, suitable for cotton plugs | BR27012-6EA |
| | BRAND® SILBERBRAND ETERNA Graduated pipette, Class B, Type 2, 25 mL with 0.1 mL graduations, suitable for cotton plugs | BR27013-6EA |
| | BRAND® SILBERBRAND ETERNA graduated pipettes, cotton plug, 1 mL volume | Z325961-12EA |
| | BRAND® SILBERBRAND ETERNA graduated pipettes, cotton plug | Z325988-12EA |
| | BRAND® SILBERBRAND ETERNA volumetric pipettes, calibrated to deliver, volume 1 mL | Z324795-12EA |
| | BRAND® SILBERBRAND ETERNA volumetric pipettes, calibrated to deliver, volume 2 mL | Z324809-12EA |
| | BRAND® SILBERBRAND ETERNA volumetric pipettes, calibrated to deliver, volume 3 mL | Z324817-6EA |
| | BRAND® SILBERBRAND ETERNA volumetric pipettes, calibrated to deliver, volume 5 mL | Z324825-6EA |
| | BRAND® SILBERBRAND ETERNA volumetric pipettes, calibrated to deliver, volume 10 mL | Z324833-6EA |

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# 2: Labware

**Liquid Handling**

Pipettes

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® SILBERBRAND ETERNA volumetric pipettes, calibrated to deliver, volume 15 mL | Z324841-6EA |
| | BRAND® SILBERBRAND ETERNA volumetric pipettes, calibrated to deliver, volume 20 mL | Z324868-6EA |
| | BRAND® SILBERBRAND ETERNA volumetric pipettes, calibrated to deliver, volume 25 mL | Z324876-6EA |
| | BRAND® SILBERBRAND ETERNA volumetric pipettes, calibrated to deliver, volume 50 mL | Z324884-6EA |
| | BRAND® SILBERBRAND ETERNA volumetric pipettes, calibrated to deliver, volume 100 mL | Z324892-6EA |
| | BRAND® SILBERBRAND graduated pipettes, piston type, volume 1 mL | Z326054-1EA |
| | BRAND® SILBERBRAND graduated pipettes, piston type, volume 2 mL | Z326062-1EA |
| | BRAND® SILBERBRAND graduated pipettes, piston type, volume 5 mL | Z326070-1EA |
| | BRAND® SILBERBRAND graduated pipettes, piston type, volume 10 mL | Z326089-1EA |
| | BRAND® SILBERBRAND graduated pipettes, piston type, volume 25 mL | Z326097-1EA |
| | BRAND® snap tapes for accu-jet® pro pipette controller | BR26542-1PR |
| | BRAND® soaking jar, for pipette length 460 mm | BR29210-1EA |
| | BRAND® soaking jar, for pipette length 600 mm | BR29215-1EA |
| | BRAND® spare adapter for micro-classic pipette controller | BR25931-3EA |
| | BRAND® Stand for Multichannel Transferpette® and Transferpette® S | BR703440-1EA |
| | BRAND® stand for single-channel electronic Transferpette®, for 1 Transferpette electronic (up to 1000 µL) | BR705385-1EA |
| | BRAND® stand for single-channel electronic Transferpette®, for 1 Transferpette electronic (2 sizes, 0.5-5 mL) | BR705386-1EA |
| | BRAND® straight-bore stopcock with two hose nozzles, for tube I.D. 12.5 mm | BR25962-1EA<br>BR88505-1EA |
| | BRAND® TipBox, empty, with blue tip-tray for 1000 µL tips | Z740130-1EA |
| | BRAND® TipBox, empty, with gray tip-tray for tips up to 20 µL | Z740131-1EA |
| | BRAND® TipBox, empty, with green tip-tray for 300 µL tips | Z740132-1EA |
| | BRAND® TipBox, empty, with yellow tip-tray for 200 µL tips | Z740133-1EA |
| | BRAND® Transferpette® S benchtop mount, holds up to 6 single or multichannel Transferpette S Pipettes | Z646725-1EA |
| | BRAND® Transferpette® electronic pipette, single channel, AC input 230 V, Australian plug, capacity 20-200 µL | BR705333-1EA |
| | BRAND® Transferpette® electronic pipette, single channel, AC input 230 V, Australian plug, capacity 0.5-10 µL | BR705329-1EA |
| | BRAND® Transferpette® electronic pipette, single channel, AC input 230 V, Australian plug, capacity 100-1000 µL | BR705336-1EA |
| | BRAND® Transferpette® electronic pipette, single channel, AC input 230 V, Australian plug, capacity 2-20 µL | BR705330-1EA |
| | BRAND® Transferpette® electronic pipette, single channel, AC input 230 V, Australian plug, capacity 500-5000 µL | BR705337-1EA |
| | BRAND® Transferpette® electronic pipette, single channel, AC input 115 V, capacity 0.5-10 µL | Z646733-1EA |
| | BRAND® Transferpette® electronic pipette, single channel, AC input (without charger), capacity 0.5-10 µL | Z646768-1EA |
| | BRAND® Transferpette® electronic pipette, single channel, AC input 115 V, capacity 2-20 µL | Z646776-1EA |
| | BRAND® Transferpette® electronic pipette, single channel, AC input (without charger), capacity 2-20 µL | Z646792-1EA |
| | BRAND® Transferpette® electronic pipette, single channel, AC input 115 V, capacity 20-200 µL | Z646806-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® Transferpette® electronic pipette, single channel, AC input (without charger), capacity 20-200 µL | Z646822-1EA |
| | BRAND® Transferpette® electronic pipette, single channel, AC input 115 V, capacity 100-1000 µL | Z646830-1EA |
| | BRAND® Transferpette® electronic pipette, single channel, AC input (without charger), capacity 100-1000 µL | Z646857-1EA |
| | BRAND® Transferpette® electronic pipette, single channel, AC input 115 V, capacity 500-5000 µL | Z646865-1EA |
| | BRAND® Transferpette® electronic pipette, single channel, AC input (without charger), capacity 500-5000 µL | Z646881-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 115 V, US/Japan plug, 8 channel, capacity 0.5-10 µL | Z646946-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 115 V, US/Japan plug, 8 channel, capacity 1-20 µL | Z646962-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 115 V, US/Japan plug, 8 channel, capacity 5-100 µL | Z646989-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 115 V, US/Japan plug, 8 channel, capacity 10-200 µL | Z647004-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 115 V, US/Japan plug, 8 channel, capacity 15-300 µL | Z647020-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 115 V, US/Japan plug, 12 channel, capacity 0.5-10 µL | Z647047-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 115 V, US/Japan plug, 12 channel, capacity 1-20 µL | Z647063-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 115 V, US/Japan plug, 12 channel, capacity 5-100 µL | Z647098-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 115 V, US/Japan plug, 12 channel, capacity 10-200 µL | Z647128-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 115 V, US/Japan plug, 12 channel, capacity 15-300 µL | Z647144-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 230 V, Australian plug, 12 channel, capacity 10-200 µL | BR705484-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 230 V, Australian plug, 8 channel, capacity 15-300 µL | BR705436-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 230 V, Australian plug, 12 channel, capacity 0.5-10 µL | BR705479-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 230 V, Australian plug, 12 channel, capacity 1-20 µL | BR705480-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 230 V, Australian plug, 12 channel, capacity 15-300 µL | BR705486-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 230 V, Australian plug, 12 channel, capacity 5-100 µL | BR705483-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 230 V, Australian plug, 8 channel, capacity 5-10 µL | BR705429-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 230 V, Australian plug, 8 channel, capacity 10-200 µL | BR705434-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 230 V, Australian plug, 8 channel, capacity 1-20 µL | BR705430-1EA |
| | BRAND® Transferpette® multichannel, electronic pipette, AC input 230 V, Australian plug, 8 channel, capacity 5-100 µL | BR705433-1EA |
| | BRAND® Transferpette® S pipette, adjustable volume, multi-channel, 8 channel, volume 0.5-10 µL | BR703700-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® Transferpette® S pipette, adjustable volume, multi-channel, 12 channel, volume 0.5-10 µL | BR703720-1EA |
| | BRAND® Transferpette® S pipette, adjustable volume, multi-channel, 12 channel, volume 10-100 µL | BR703728-1EA |
| | BRAND® Transferpette® S pipette, adjustable volume, multi-channel, 12 channel, volume 20-200 µL | BR703730-1EA |
| | BRAND® Transferpette® S pipette, adjustable volume, multi-channel, 12 channel, volume 30-300 µL | BR703732-1EA |
| | BRAND® Transferpette® S pipette, adjustable volume, multi-channel, 12 channel, volume 5-50 µL | BR703726-1EA |
| | BRAND® Transferpette® S pipette, adjustable volume, multi-channel, 8 channel, volume 10-100 µL | BR703708-1EA |
| | BRAND® Transferpette® S pipette, adjustable volume, multi-channel, 8 channel, volume 20-200 µL | BR703710-1EA |
| | BRAND® Transferpette® S pipette, adjustable volume, multi-channel, 8 channel, volume 30-300 µL | BR703712-1EA |
| | BRAND® Transferpette® S pipette, adjustable volume, multi-channel, 8 channel, volume 5-50 µL | BR703706-1EA |
| | BRAND® Transferpette® S pipette, digital, adjustable single channel, volume 0.1-1 µL, D-1 | Z646504-1EA |
| | BRAND® Transferpette® S pipette, digital, adjustable single channel, volume 0.5-10 µL, D-10 | Z646512-1EA |
| | BRAND® Transferpette® S pipette, digital, adjustable single channel, volume 2-20 µL, D-20 | Z646520-1EA |
| | BRAND® Transferpette® S pipette, digital, adjustable single channel, volume 10-100 µL, D-100 | Z646539-1EA |
| | BRAND® Transferpette® S pipette, digital, adjustable single channel, volume 20-200 µL, D-200 | Z646547-1EA |
| | BRAND® Transferpette® S pipette, digital, adjustable single channel, volume 100-1000 µL, D-1000 | Z646555-1EA |
| | BRAND® Transferpette® S pipette, digital, adjustable single channel, volume 500-5000 µL, D-5000 | Z646563-1EA |
| | BRAND® Transferpette® S pipette, digital, adjustable single channel, volume 1000-10000 µL, D-10000 | Z646571-1EA |
| | BRAND® Transferpette® S pipette, digital, adjustable single channel, volume 0.1-2.5 µL | BR704769-1EA |
| | BRAND® Transferpette® S pipette, fixed volume, single channel, volume 10 µL, F-10 | Z646598-1EA |
| | BRAND® Transferpette® S pipette, fixed volume, single channel, volume 20 µL, F-20 | Z646601-1EA |
| | BRAND® Transferpette® S pipette, fixed volume, single channel, volume 25 µL, F-25 | Z646628-1EA |
| | BRAND® Transferpette® S pipette, fixed volume, single channel, volume 50 µL, F-50 | Z646636-1EA |
| | BRAND® Transferpette® S pipette, fixed volume, single channel, volume 100 µL, F-100 | Z646644-1EA |
| | BRAND® Transferpette® S pipette, fixed volume, single channel, volume 200 µL, F-200 | Z646652-1EA |
| | BRAND® Transferpette® S pipette, fixed volume, single channel, volume 500 µL, F-500 | Z646660-1EA |
| | BRAND® Transferpette® S pipette, fixed volume, single channel, volume 1000 µL, F-1000 | Z646679-1EA |
| | BRAND® Transferpette® S rack mount, holds 1 single or multichannel Transferpette S Pipette | Z646717-1EA |
| | BRAND® Transferpette® S starter kits, Micro | Z646687-1EA |
| | BRAND® Transferpette® S starter kits, Midi | Z646695-1EA |
| | BRAND® Transferpette® S starter kits, Macro | Z646709-1EA |
| | BRAND® Transferpette® S starter kits, standard, capacity 0.5-10 µL, 10-100 µL and 100-1000 µL | BR704793-1SET |
| | BRAND® Transferpettor caps, volume 1-5 µL | Z328464-1PAK |
| | BRAND® Transferpettor caps, volume 10 µL | Z328472-1PAK |
| | BRAND® Transferpettor caps, volume 20 µL | Z328480-1PAK |
| | BRAND® Transferpettor caps, volume 25 µL | Z328499-1PAK |
| | BRAND® Transferpettor caps, volume 50 µL | Z328502-1PAK |
| | BRAND® Transferpettor caps, volume 100-200 µL | Z328510-50EA |
| | BRAND® Transferpettor caps, volume 100-500 µL | Z328529-1PAK |
| | BRAND® Transferpettor caps, volume 200-1000 µL | Z328537-1PAK |
| | BRAND® Transferpettor caps, volume 1-5 mL | Z328545-1PAK |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® Transferpettor caps, volume 2-10 mL | Z328553-1PAK |
| | BRAND® Transferpettor positive displacement pipette, digital volume, 2.5-10 µL volume, accuracy: 1.0%, precision: 0.8% | Z328359-1EA |
| | BRAND® Transferpettor positive displacement pipette, digital volume, 5-25 µL volume, accuracy: 0.8%, precision: 0.5% | Z328367-1EA |
| | BRAND® Transferpettor positive displacement pipette, digital volume, 10-50 µL volume, accuracy: 0.6%, precision: 0.4% | Z328375-1EA |
| | BRAND® Transferpettor positive displacement pipette, digital volume, 20-100 µL volume, accuracy: 0.6%, precision: 0.4% | Z328383-1EA |
| | BRAND® Transferpettor positive displacement pipette, digital volume, 100-500 µL volume, accuracy: 0.5%, precision: 0.2% | Z328391-1EA |
| | BRAND® Transferpettor positive displacement pipette, digital volume, 200-1000 µL volume, accuracy: 0.5%, precision: 0.2% | Z328405-1EA |
| | BRAND® Transferpettor positive displacement pipette, digital volume, 1-5 mL volume, accuracy: 0.5%, precision: 0.2% | Z328413-1EA |
| | BRAND® Transferpettor positive displacement pipette, digital volume, 2-10 mL volume, accuracy: 0.5%, precision: 0.2% | Z328421-1EA |
| | BRAND® Transferpettor positive displacement pipette, fixed volume, 1 µL volume, accuracy: 4.0%, precision: 4.0% | Z328235-1EA |
| | BRAND® Transferpettor positive displacement pipette, fixed volume, 2 µL volume, accuracy: 2.5%, precision: 2.0% | Z328243-1EA |
| | BRAND® Transferpettor positive displacement pipette, fixed volume, 5 µL volume, accuracy: 1.0%, precision: 0.8% | Z328286-1EA |
| | BRAND® Transferpettor positive displacement pipette, fixed volume, 10 µL volume, accuracy: 1.0%, precision: 0.8% | Z328294-1EA |
| | BRAND® Transferpettor positive displacement pipette, fixed volume, 20 µL volume, accuracy: 0.8%, precision: 0.5% | Z328308-1EA |
| | BRAND® Transferpettor positive displacement pipette, fixed volume, 25 µL volume, accuracy: 0.8%, precision: 0.4% | Z328316-1EA |
| | BRAND® Transferpettor positive displacement pipette, fixed volume, 50 µL volume, accuracy: 0.6%, precision: 0.4% | Z328324-1EA |
| | BRAND® Transferpettor positive displacement pipette, fixed volume, 100 µL volume, accuracy: 0.6%, precision: 0.4% | Z328332-1EA |
| | BRAND® Transferpettor positive displacement pipette, fixed volume, 200 µL volume, accuracy: 0.5%, precision: 0.2% | Z328340-1EA |
| | BRAND® Transferpettor seals, for 20-25 µL caps, yellow PTFE | Z328561-1PAK |
| | BRAND® Transferpettor seals, for 50 µL caps, yellow PTFE | Z328588-1PAK |
| | BRAND® Transferpettor seals, for 100-200 µL caps, yellow PTFE | Z328596-1PAK |
| | BRAND® Transferpettor seals, for 100-500 µL caps, clear PE | Z328618-1PAK |
| | BRAND® Transferpettor seals, for 200-1000 µL caps, clear PE | Z328626-1PAK |
| | BRAND® Transferpettor seals, for 1-5 mL caps, clear PE | Z328634-1PAK |
| | BRAND® Transferpettor seals, for 2-10 mL caps, clear PE | Z328642-1PAK |
| | BRAND® Transferpettor station, for 4 instruments upto 200 µL | Z328456-1EA |
| | BRAND® Transferpettor station, for 2 instruments 0.5 - 10 mL | Z328448-1EA |
| | BRAND® USP BLAUBRAND® class AS graduated pipette, volume 1 mL | BR27506-12EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Liquid Handling**

Pipettes

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® USP BLAUBRAND® class AS graduated pipette, volume 5 mL | BR27511-12EA |
| | BRAND® USP BLAUBRAND® class AS graduated pipette, volume 2 mL | BR27509-12EA |
| | BRAND® USP BLAUBRAND® class AS graduated pipette, volume 10 mL | BR27513-12EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 25 mL, class AS | BR30615-6EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 30 mL, class AS | BR30616-6EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 40 mL, class AS | BR30617-6EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 50 mL, class AS | BR30618-6EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 1 mL, class AS | BR30602-12EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 8 mL, class AS | BR30610-6EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 20 mL, class AS | BR30614-6EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 2 mL, class AS | BR30603-12EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 3 mL, class AS | BR30605-6EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 4 mL, class AS | BR30606-6EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 5 mL, class AS | BR30607-6EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 6 mL, class AS | BR30608-6EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 7 mL, class AS | BR30609-6EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 9 mL, class AS | BR30611-6EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 5.0 mL, class AS | BR30601-12EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 10 mL, class AS | BR30612-6EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 100 mL, class AS | BR30619-6EA |
| | BRAND® USP BLAUBRAND® volumetric pipettes, one-mark, volume 15 mL, class AS | BR30613-6EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 200 mL, Joint: 14/23, polypropylene stopper | BR37488-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 25 mL, Joint: 10/19, glass stopper | BR37464-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 25 mL, Joint: 10/19, polypropylene stopper | BR37484-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 250 mL, Joint: 14/23, glass stopper | BR37469-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 250 mL, Joint: 14/23, polypropylene stopper | BR37489-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 5 mL, Joint: 10/19, glass stopper | BR37461-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 5 mL, Joint: 10/19, polypropylene stopper | BR37481-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 50 mL, Joint: 12/21, glass stopper | BR37465-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 50 mL, Joint: 12/21, polypropylene stopper | BR37485-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 500 mL, Joint: 19/26, glass stopper | BR37470-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 500 mL, Joint: 19/26, polypropylene stopper | BR37490-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 10 mL, Joint: 10/19, glass stopper | BR37462-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 10 mL, Joint: 10/19, polypropylene stopper | BR37482-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 100 mL, Joint: 14/23, glass stopper | BR37467-2EA |

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® volumetric flask BLAUBRAND® USP, volume 100 mL, Joint: 14/23, polypropylene stopper | BR37487-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 1000 mL, Joint: 24/29, glass stopper | BR37471-1EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 1000 mL, Joint: 24/29, polypropylene stopper | BR37491-1EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 20 mL, Joint: 10/19, glass stopper | BR37463-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 20 mL, Joint: 10/19, polypropylene stopper | BR37483-2EA |
| | BRAND® volumetric flask BLAUBRAND® USP, volume 200 mL, Joint: 14/23, glass stopper | BR37468-2EA |
| | BRAND® volumetric flasks with 3 marks, volume 100 mL, Joint: 14/23, polypropylene stopper | BR38210-1EA |
| | BRAND® volumetric flasks with 3 marks, volume 25 mL, Joint: 10/19, polypropylene stopper | BR38206-1EA |
| | BRAND® volumetric flasks with 3 marks, volume 50 mL, Joint: 12/21, polypropylene stopper | BR38208-1EA |
| | BRAND® volumetric flasks with 3 marks, DAkkS-calibrated, BLAUBRAND®, volume 10 mL, Joint: 10/19, polypropylene stopper | BR38204-1EA |
| | BRAND® volumetric pipette, PP, high clarity, 1 mL volume, accuracy: 0.020 mL | Z327700-12EA |
| | BRAND® volumetric pipette, PP, high clarity, 2 mL volume, accuracy: 0.020 mL | Z327719-12EA |
| | BRAND® volumetric pipette, PP, high clarity, 5 mL volume, accuracy: 0.030 mL | Z327727-6EA |
| | BRAND® volumetric pipette, PP, high clarity, 10 mL volume, accuracy: 0.040 mL | Z327735-6EA |
| | BRAND® volumetric pipette, PP, high clarity, 25 mL volume, accuracy: 0.050 mL | Z327743-6EA |
| | BRAND® volumetric pipette, PP, high clarity, 50 mL volume, accuracy: 0.10 mL | Z327751-6EA |
| | Calibration Tool for mLINE® or Proline® Plus mechanical pipettes | Z741623-1EA |
| | Capillary tube, volume 1-5 µL | Z114952-200EA |
| | Capillary tube, volume 5-25 µL | Z114960-200EA |
| | Capillary tube, volume 10-50 µL | Z114979-200EA |
| | Capillary tube, volume 60-100 µL | Z114987-200EA |
| | Capillary tube, volume 100-200 µL | Z114995-100EA |
| | Cleanware pipette rinsing system, for 46 cm (18 in.) pipettes | BAH171210000-1EA |
| | Cleanware pipette rinsing system, for 61 cm (24 in.) pipettes | BAH171220000-1EA |
| | Disposable Plastic BioSafe Pipette, size 5 mL | Z740301-200EA |
| | Disposable Plastic BioSafe Pipette, size 10 mL | Z740302-200EA |
| | Disposable Plastic BioSafe Pipette, size 25 mL | Z740303-150EA |
| | Disposable Plastic Mini Serological Pipettes, size 5 mL | Z740304-200EA |
| | Disposable Plastic Mini Serological Pipettes, size 10 mL | Z740305-150EA |
| | Disposable Plastic Mini Serological Pipettes, size 25 mL | Z740307-100EA |
| | Drummond sequencing pipette tips, O.D. 0.19 mm | T5026-10EA |
| | Dual solution® pipetting reservoir, pkg of (Pack of 25 reservoirs and 25 lids), non-sterile | Z676012-25EA |
| | Elbow Pad Pipetting Accessory | Z741621-1EA |
| | Eppendorf® Biomaster® 4830 PCR pipette, Model 4830 | Z351431-1EA |
| | Eppendorf® Biomaster® 4830 PCR pipette, Tips | Z351458-1PAK |
| | Eppendorf® Biopur® Combitip® Plus adapter, 50 mL, pkg of 7 | Z374741-1PAK |
| | Eppendorf® Combitip® Plus adapter, 50 mL, for 50 mL | Z374660-1EA |
| | Eppendorf® Combitips advanced® assortment pack, 1 of each of the 9 tip volumes and one adapter for the 25 and 50 mL tips | Z763071-1PAK |
| | Eppendorf® Combitips advanced® Combilong aspirating aid for tall bottles, PCR clean (Combitip plus sizes 5, 25 and 50 mL) | Z762970-2EA |
| | Eppendorf® Combitips advanced® Combitip rack, PCR clean, for 8 Combitips advanced (0.1–10 mL) | Z762962-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Eppendorf® Combitips advanced® pipette tip adapter for Biopur® tip, for 25 mL tips | Z762830-7EA |
| | Eppendorf® Combitips advanced® pipette tip adapter for Biopur® tip, for 50 mL tips | Z762849-7EA |
| | Eppendorf® Combitips advanced® pipette tip adapter for Quality grade tips, for 25 mL tips | Z762717-1EA |
| | Eppendorf® Combitips advanced® pipette tip adapter for Quality grade tips, for 50 mL tips | Z762725-1EA |
| | Eppendorf® Combitips advanced® pipette tips, Biopur® grade, volume range 0.1 mL | Z762733-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Biopur® grade, volume range 0.2 mL | Z762741-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Biopur® grade, volume range 0.5 mL | Z762768-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Biopur® grade, volume range 1.0 mL | Z762776-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Biopur® grade, volume range 2.5 mL | Z762784-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Biopur® grade, volume range 5.0 mL | Z762792-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Biopur® grade, volume range 10 mL | Z762806-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Biopur® grade, volume range 25 mL | Z762814-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Biopur® grade, volume range 50 mL | Z762822-100EA |
| | Eppendorf® Combitips advanced® pipette tips, PCR clean grade, volume range 0.1 mL | Z762857-100EA |
| | Eppendorf® Combitips advanced® pipette tips, PCR clean grade, volume range 0.2 mL | Z762865-100EA |
| | Eppendorf® Combitips advanced® pipette tips, PCR clean grade, volume range 0.5 mL | Z762873-100EA |
| | Eppendorf® Combitips advanced® pipette tips, PCR clean grade, volume range 1.0 mL | Z762881-100EA |
| | Eppendorf® Combitips advanced® pipette tips, PCR clean grade, volume range 2.5 mL | Z762903-100EA |
| | Eppendorf® Combitips advanced® pipette tips, PCR clean grade, volume range 5.0 mL | Z762911-100EA |
| | Eppendorf® Combitips advanced® pipette tips, PCR clean grade, volume range 10 mL | Z762938-100EA |
| | Eppendorf® Combitips advanced® pipette tips, PCR clean grade, volume range 25 mL | Z762946-100EA |
| | Eppendorf® Combitips advanced® pipette tips, PCR clean grade, volume range 50 mL | Z762954-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Quality grade, volume range 0.1 mL | Z762628-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Quality grade, volume range 0.2 mL | Z762636-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Quality grade, volume range 0.5 mL | Z762644-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Quality grade, volume range 1.0 mL | Z762652-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Quality grade, volume range 2.5 mL | Z762660-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Quality grade, volume range 5.0 mL | Z762679-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Quality grade, volume range 10 mL | Z762687-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Quality grade, volume range 25 mL | Z762695-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Quality grade, volume range 50 mL | Z762709-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Sterile grade, volume range 0.1 mL | Z762989-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Sterile grade, volume range 0.2 mL | Z762997-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Sterile grade, volume range 0.5 mL | Z763004-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Sterile grade, volume range 1.0 mL, pack of 100 ea bag | Z763012-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | Eppendorf® Combitips advanced® pipette tips, Sterile grade, volume range 2.5 mL | Z763020-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Sterile grade, volume range 5.0 mL, sterile | Z763039-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Sterile grade, volume range 10 mL | Z763047-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Sterile grade, volume range 25 mL | Z763055-100EA |
| | Eppendorf® Combitips advanced® pipette tips, Sterile grade, volume range 50 mL | Z763063-100EA |
| | Eppendorf® Combitips® Plus, volume range 0.2 mL | Z317063-100EA |
| | Eppendorf® Combitips® Plus, volume range 1.0 mL | Z374601-100EA |
| | Eppendorf® Combitips® Plus, volume range 2.5 mL | Z374628-100EA |
| | Eppendorf® Combitips® Plus, volume range 5.0 mL | Z374636-100EA |
| | Eppendorf® Combitips® Plus, volume range 10 mL | Z374644-100EA |
| | Eppendorf® Combitips® Plus, volume range 25 mL | Z351334-100EA |
| | Eppendorf® Easypet® 3 electronic pipettor, AC input 100-240 V | Z768715-1EA |
| | Eppendorf® ep Dualfilter T.I.P.S.®, volume × L 0.1-10 µL × 40 mm | Z741097-960EA |
| | Eppendorf® ep Dualfilter T.I.P.S.®, volume × L 0.1-10 µL × 34 mm | Z741098-960EA |
| | Eppendorf® ep Dualfilter T.I.P.S.®, volume × L 0.5-20 µL × 46 mm | Z741099-960EA |
| | Eppendorf® ep Dualfilter T.I.P.S.®, volume × L 1-10 mL × 243 mm | Z741100-100EA |
| | Eppendorf® ep Dualfilter T.I.P.S.®, volume × L 100-5,000 µL × 120 mm | Z741101-120EA |
| | Eppendorf® ep Dualfilter T.I.P.S.®, volume × L 2-100 µL × 53 mm | Z741102-960EA |
| | Eppendorf® ep Dualfilter T.I.P.S.®, volume × L 2-20 µL × 53 mm | Z741103-960EA |
| | Eppendorf® ep Dualfilter T.I.P.S.®, volume × L 2-200 µL × 55 mm | Z741104-960EA |
| | Eppendorf® ep Dualfilter T.I.P.S.®, volume × L 20-300 µL × 55 mm | Z741105-960EA |
| | Eppendorf® ep Dualfilter T.I.P.S.®, volume × L 50-1,000 µL × 76 mm | Z741106-960EA |
| | Eppendorf® ep Dualfilter T.I.P.S.®, volume × L 50-1,250 µL × 103 mm | Z741107-480EA |
| | Eppendorf® ep Dualfilter T.I.P.S.® SealMax, volume × L 0.1-10 µL × 34 mm | Z741109-960EA |
| | Eppendorf® ep Dualfilter T.I.P.S.® SealMax, volume × L 0.5-20 µL × 46 mm | Z741110-960EA |
| | Eppendorf® ep Dualfilter T.I.P.S.® SealMax, volume × L 2-100 µL × 53 mm | Z741111-960EA |
| | Eppendorf® ep Dualfilter T.I.P.S.® SealMax, volume × L 2-200 µL × 53 mm | Z741112-960EA |
| | Eppendorf® ep Dualfilter T.I.P.S.® SealMax, volume × L 20-300 µL × 55 mm | Z741113-960EA |
| | Eppendorf® ep Dualfilter T.I.P.S.® SealMax, volume × L 50-1,000 µL × 76 mm | Z741114-960EA |
| | Eppendorf® epT.I.P.S. Biopur®, racks, 0.1-20 µL volume | Z640557-480EA |
| | Eppendorf® epT.I.P.S. Biopur®, racks, 2-200 µL volume | Z640565-480EA |
| | Eppendorf® epT.I.P.S. Biopur®, racks, 20-300 µL volume | Z640573-480EA |
| | Eppendorf® epT.I.P.S. Biopur®, racks, 50-1000 µL volume | Z640581-480EA |
| | Eppendorf® epT.I.P.S. Biopur®, racks, 50-1250 µL volume | Z640603-480EA |
| | Eppendorf® epT.I.P.S. Biopur®, racks, 500-2500 µL volume | Z640611-240EA |
| | Eppendorf® epT.I.P.S. Biopur®, racks, 1-10 mL volume | Z666572-120EA |
| | Eppendorf® epT.I.P.S. Biopur®, singles, 0.1-20 µL volume | Z640166-100EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Liquid Handling**

Pipettes

| * | Name | Catalog Number |
|---|---|---|
| | Eppendorf® epT.I.P.S. Biopur®, singles, 2-200 µL volume | Z640174-100EA |
| | Eppendorf® epT.I.P.S. Biopur®, singles, volume range 2-200 µL, pack of 1000 | Z351539-1PAK |
| | Eppendorf® epT.I.P.S. Biopur®, singles, 50-1000 µL volume | Z640182-100EA |
| | Eppendorf® epT.I.P.S. Biopur®, singles, pack of 1000 (individually wrapped), volume range 50-1000 µL | Z351644-1PAK |
| | Eppendorf® epT.I.P.S. box, volume range 0.1-10 µL | Z640190-96EA |
| | Eppendorf® epT.I.P.S. box, volume range 0.1-20 µL | Z640204-96EA |
| | Eppendorf® epT.I.P.S. box, volume range 0.5-20 µL | Z640212-96EA |
| | Eppendorf® epT.I.P.S. box, volume range 2-200 µL | Z640220-96EA |
| | Eppendorf® epT.I.P.S. box, volume range 20-300 µL | Z640239-96EA |
| | Eppendorf® epT.I.P.S. box, volume range 50-1000 µL | Z640247-96EA |
| | Eppendorf® epT.I.P.S. box, volume range 50-1250 µL | Z640255-96EA |
| | Eppendorf® epT.I.P.S. box, volume range 500-2500 µL | Z640263-48EA |
| | Eppendorf® epT.I.P.S. box, volume range 100-5000 µL | Z640271-24EA |
| | Eppendorf® epT.I.P.S. Reloads, volume range 0.1-10 µL | Z640387-960EA |
| | Eppendorf® epT.I.P.S. Reloads, volume range 0.1-20 µL | Z640395-960EA |
| | Eppendorf® epT.I.P.S. Reloads, volume range 0.5-20 µL | Z640409-960EA |
| | Eppendorf® epT.I.P.S. Reloads, volume range 2-200 µL | Z640417-960EA |
| | Eppendorf® epT.I.P.S. Reloads, volume range 20-300 µL | Z640425-960EA |
| | Eppendorf® epT.I.P.S. Reloads, volume range 50-1000 µL | Z640433-960EA |
| | Eppendorf® epT.I.P.S. Reloads, volume range 50-1250 µL | Z640441-960EA |
| | Eppendorf® epT.I.P.S. Reloads, volume range 500-2500 µL | Z640468-480EA |
| | Eppendorf® epT.I.P.S. Reloads, PCR Clean, 0.1-10 µL volume | Z640476-960EA |
| | Eppendorf® epT.I.P.S. Reloads, PCR Clean, 0.1-20 µL volume | Z640484-960EA |
| | Eppendorf® epT.I.P.S. Reloads, PCR Clean, 2-200 µL volume | Z640506-960EA |
| | Eppendorf® epT.I.P.S. Reloads, PCR Clean, 20-300 µL volume | Z640514-960EA |
| | Eppendorf® epT.I.P.S. Reloads, PCR Clean, 50-1000 µL volume | Z640522-960EA |
| | Eppendorf® epT.I.P.S. Reloads, PCR Clean, 50-1250 µL volume | Z640530-960EA |
| | Eppendorf® epT.I.P.S. Reloads, PCR Clean, 500-2500 µL volume | Z640549-480EA |
| | Eppendorf® epT.I.P.S. set, volume range 0.1-10 µL | Z640298-480EA |
| | Eppendorf® epT.I.P.S. set, volume range 0.1-20 µL | Z640301-480EA |
| | Eppendorf® epT.I.P.S. set, volume range 0.5-20 µL | Z640328-480EA |
| | Eppendorf® epT.I.P.S. set, volume range 2-200 µL | Z640336-480EA |
| | Eppendorf® epT.I.P.S. set, volume range 20-300 µL | Z640344-480EA |
| | Eppendorf® epT.I.P.S. set, volume range 50-1000 µL | Z640352-480EA |
| | Eppendorf® epT.I.P.S. set, volume range 50-1250 µL | Z640360-480EA |
| | Eppendorf® epT.I.P.S. set, volume range 500-2500 µL | Z640379-240EA |
| | Eppendorf® epT.I.P.S. standard, volume range 0.1-10 µL | Z640069-1000EA |
| | Eppendorf® epT.I.P.S. standard, volume range 0.1-20 µL | Z640077-1000EA |
| | Eppendorf® epT.I.P.S. standard, volume range 0.5-20 µL | Z640085-1000EA |
| | Eppendorf® epT.I.P.S. standard, volume range 2-200 µL | Z640093-1000EA |
| | Eppendorf® epT.I.P.S. standard, volume range 20-300 µL | Z640107-1000EA |
| | Eppendorf® epT.I.P.S. standard, volume range 50-1000 µL | Z640115-1000EA |

| * | Name | Catalog Number |
|---|---|---|
| | Eppendorf® epT.I.P.S. standard, volume range 50-1250 µL | Z640123-1000EA |
| | Eppendorf® epT.I.P.S. standard, volume range 500-2500 µL | Z640131-500EA |
| | Eppendorf® epT.I.P.S. standard, volume range 100-5000 µL | Z640158-500EA |
| | Eppendorf® epT.I.P.S. standard, volume range 1-10 mL | Z666564-200EA |
| | Eppendorf® GELoader® tips | Z317047-1PAK |
| | Eppendorf® Maxipettor™ pipette, Adjustable from 1 to 10 mL in increments of 0.01 mL | Z351768-1EA |
| | Eppendorf® Maxitips for Maxipettor™, Maxitip S | Z351822-1PAK |
| | Eppendorf® Maxitips for Maxipettor™, valves | Z351830-1PAK |
| | Eppendorf® Maxitips for Maxipettor™, Barrel and piston assemblies | Z351814-1PAK |
| | Eppendorf® Maxitips for Maxipettor™, Maxitip P, Biopur, sterile | Z351792-1PAK |
| | Eppendorf® Maxitips for Maxipettor™, Maxitip P, non-sterile | Z351784-100EA<br>Z351784-1PAK |
| | Eppendorf® Multipette® M4 pipette, incl. holder, pkg of 1 ea | Z769045-1EA |
| | Eppendorf® Multipette® Plus pipette, accepts seven interchangeable tips | Z374563-1EA |
| | Eppendorf® Pipet Helper®, Holds 0.1 to 100 mL pipettes | Z374547-1EA |
| | Eppendorf® pipette carousel, for 6 pipettes | Z606790-1EA |
| | Eppendorf® Reference® 2 Fixed Volume Pipettor, volume 1 µL, dark gray | Z740449-1EA |
| | Eppendorf® Reference® 2 Fixed Volume Pipettor, volume 2 µL, dark gray | Z740450-1EA |
| | Eppendorf® Reference® 2 Fixed Volume Pipettor, volume 5 µL, gray | Z740451-1EA |
| | Eppendorf® Reference® 2 Fixed Volume Pipettor, volume 10 µL, gray | Z740341-1EA |
| | Eppendorf® Reference® 2 Fixed Volume Pipettor, volume 10 µL, yellow | Z740342-1EA |
| | Eppendorf® Reference® 2 Fixed Volume Pipettor, volume 25 µL, yellow | Z740344-1EA |
| | Eppendorf® Reference® 2 Fixed Volume Pipettor, volume 50 µL, yellow | Z740345-1EA |
| | Eppendorf® Reference® 2 Fixed Volume Pipettor, volume 100 µL, yellow | Z740346-1EA |
| | Eppendorf® Reference® 2 Fixed Volume Pipettor, volume 200 µL, blue | Z740347-1EA |
| | Eppendorf® Reference® 2 Fixed Volume Pipettor, volume 250 µL, blue | Z740348-1EA |
| | Eppendorf® Reference® 2 Fixed Volume Pipettor, volume 500 µL, blue | Z740350-1EA |
| | Eppendorf® Reference® 2 Fixed Volume Pipettor, volume 1000 µL, blue | Z740351-1EA |
| | Eppendorf® Reference® 2 Fixed Volume Pipettor, volume 2 mL, red | Z740352-1EA |
| | Eppendorf® Reference® 2 Fixed Volume Pipettor, volume 2.5 mL, red | Z740353-1EA |
| | Eppendorf® Reference® series adjustable-volume pipettes, volume 50-200 µL | Z365440-1EA |
| | Eppendorf® Reference® 2 Variable Volume Pipettor, volume 0.1–2.5 µL, dark gray, pack of 1 ea | Z740435-1EA |
| | Eppendorf® Reference® 2 Variable Volume Pipettor, volume 0.5–10 µL, gray, pack of 1 ea | Z740436-1EA |
| | Eppendorf® Reference® 2 Variable Volume Pipettor, volume 2–20 µL, light gray, pack of 1 ea | Z740437-1EA |
| | Eppendorf® Reference® 2 Variable Volume Pipettor, volume 2–20 µL, yellow, pack of 1 ea | Z740439-1EA |
| | Eppendorf® Reference® 2 Variable Volume Pipettor, volume 10–100 µL, yellow, pack of 1 ea | Z740440-1EA |
| | Eppendorf® Reference® 2 Variable Volume Pipettor, volume 20–200 µL, yellow, pack of 1 ea | Z740441-1EA |
| | Eppendorf® Reference® 2 Variable Volume Pipettor, volume 100–1,000 µL, blue, pack of 1 ea | Z740442-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Eppendorf® Reference® 2 Variable Volume Pipettor, volume 0.25-2.5 mL, red, pack of 1 ea | Z740443-1EA |
| | Eppendorf® Reference® 2 Variable Volume Pipettor, volume - 0.5–10 µL, 10–100 µL, 100–1,000 µL, pack of 3 ea | Z740444-3EA |
| | Eppendorf® Reference® 2 Variable Volume Pipettor, volume - 2-20 µL (yellow), 20-200 µL, 100-1,000 µL, pack of 3 ea | Z740445-3EA |
| | Eppendorf® Reference® 2 Variable Volume Pipettor, volume - 0.1-1 mL, 0.5-5 mL, 1-10 mL, pack of 3 ea | Z740360-3EA |
| | Eppendorf® Reference® 2 Variable Volume Pipettor, volume - 0.1–2.5 µL, 0.5–10 µL, 10–100 µL, 100–1,000 µL, pack of 4 ea | Z740447-4EA |
| | Eppendorf® Reference® 2 Variable Volume Pipettor, volume - 0.5-10 µL, 2-20 µL (yellow), 20-200 µL, 100-1,000 µL, pack of 4 ea | Z740448-4EA |
| | Eppendorf® Reference® 2 Variable Volume Pipettor, volume - 0.1-2.5 µL, 2-20 µL (yellow), 20-200 µL, 100-1,000 µL, pack of 4 ea | Z740361-4EA |
| | Eppendorf® Reference® 2 Variable Volume Pipettor, volume - 0.1–2.5 µL, 0.5–10 µL, 2–20 µL (yellow), 10–100 µL, 20–200 µL, 100–1,000 µL, pack of 6 ea | Z740362-6EA |
| | Eppendorf® Reference® 2 Variable Volume Pipettor, volume -0.5-10 µL, 10-100 µL, 30-300 µL, 100-1000 µL, 0.5-5 mL, 1-10 mL, pack of 6 ea | Z740363-6EA |
| | Eppendorf® Repeater™ pipette tips, Ultra-micro Combitips, volume range 0.05 mL | Z351156-50EA |
| | Eppendorf® Repeater™ pipette tips, Combitips, volume range 1.25 mL | Z351199-100EA |
| | Eppendorf® Repeater™ pipette tips | Z351210-100EA |
| | Eppendorf® Repeater™ pipette tips, Combitips, volume range 12.5 mL | Z351296-100EA |
| | Eppendorf® Research® plus pipette, multi-channel, 8-channel, variable volume, volume 0.5-10 µL | Z683914-1EA |
| | Eppendorf® Research® plus pipette, multi-channel, 12-channel, variable volume, volume 0.5-10 µL | Z683922-1EA |
| | Eppendorf® Research® plus pipette, multi-channel, 8-channel, variable volume, volume 10-100 µL | Z683930-1EA |
| | Eppendorf® Research® plus pipette, multi-channel, 12-channel, variable volume, volume 10-100 µL | Z683949-1EA |
| | Eppendorf® Research® plus pipette, multi-channel, 8-channel, variable volume, volume 30-300 µL | Z683957-1EA |
| | Eppendorf® Research® plus pipette, multi-channel, 12-channel, variable volume, volume 30-300 µL | Z683965-1EA |
| | Eppendorf® Research® plus pipette, 3-pack, Option 1 | Z683884-1EA |
| | Eppendorf® Research® plus pipette, 3-pack, Option 2 | Z683892-1EA |
| | Eppendorf® Research® plus pipette, 3-pack, Option 3 | Z683906-1EA |
| | Eppendorf® Research® plus pipette, variable volume, volume 0.1-2.5 µL | Z683779-1EA |
| | Eppendorf® Research® plus pipette, variable volume, volume 0.5-10 µL | Z683787-1EA |
| | Eppendorf® Research® plus pipette, variable volume, volume 2-20 µL, yellow | Z683795-1EA |
| | Eppendorf® Research® plus pipette, variable volume, volume 10-100 µL | Z683809-1EA |
| | Eppendorf® Research® plus pipette, variable volume, volume 20-200 µL | Z683817-1EA |
| | Eppendorf® Research® plus pipette, variable volume, volume 100-1000 µL | Z683825-1EA |
| | Eppendorf® Research® plus pipette, variable volume, volume 500-5000 µL | Z683833-1EA |
| | Eppendorf® Research® plus pipette, variable volume, volume 1000-10,000 µL | Z683841-1EA |
| | Eppendorf® Research® plus pipette, variable volume, volume 2-20 µL, gray | Z683868-1EA |
| | Eppendorf® Research® plus pipette, variable volume, volume 30-300 µL | Z683876-1EA |
| | Eppendorf Xplorer® electronic pipettor, volume 0.5-10 µL, single channel | Z766984-1EA |
| | Eppendorf Xplorer® electronic pipettor, volume 5-100 µL, single channel | Z766992-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Eppendorf Xplorer® electronic pipettor, volume 15-300 µL, single channel | Z767018-1EA |
| | Eppendorf Xplorer® electronic pipettor, volume 50-1000 µL, single channel | Z767026-1EA |
| | Eppendorf Xplorer® electronic pipettor, volume 0.25-5 mL, single channel | Z767034-1EA |
| | Eppendorf Xplorer® electronic pipettor, volume 0.5-10 mL, single channel | Z767042-1EA |
| | Eppendorf Xplorer® electronic pipettor, volume 0.5-10 µL, 8-channel | Z767050-1EA |
| | Eppendorf Xplorer® electronic pipettor, volume 5-100 µL, 8-channel | Z767069-1EA |
| | Eppendorf Xplorer® electronic pipettor, volume 15-300 µL, 8-channel | Z767077-1EA |
| | Eppendorf Xplorer® electronic pipettor, volume 50-1200 µL, 8-channel | Z767085-1EA |
| | Eppendorf Xplorer® electronic pipettor, volume 0.5-10 µL, 12-channel | Z767093-1EA |
| | Eppendorf Xplorer® electronic pipettor, volume 5-100 µL, 12-channel | Z767107-1EA |
| | Eppendorf Xplorer® electronic pipettor, volume 15-300 µL, 12-channel | Z767115-1EA |
| | Eppendorf Xplorer® electronic pipettor, volume 50-1200 µL, 12-channel | Z767123-1EA |
| | Eppendorf Xplorer® plus electronic pipettor, volume 0.5-10 µL, single channel | Z767131-1EA |
| | Eppendorf Xplorer® plus electronic pipettor, volume 5-100 µL, single channel | Z767158-1EA |
| | Eppendorf Xplorer® plus electronic pipettor, volume 15-300 µL, single channel | Z767166-1EA |
| | Eppendorf Xplorer® plus electronic pipettor, volume 50-1000 µL, single channel | Z767174-1EA |
| | Eppendorf Xplorer® plus electronic pipettor, volume 0.25-5 mL, single channel | Z767182-1EA |
| | Eppendorf Xplorer® plus electronic pipettor, volume 0.5-10 mL, single channel | Z767190-1EA |
| | Eppendorf Xplorer® plus electronic pipettor, volume 0.5-10 µL, 8-channel | Z767204-1EA |
| | Eppendorf Xplorer® plus electronic pipettor, volume 5-100 µL, 8-channel | Z767212-1EA |
| | Eppendorf Xplorer® plus electronic pipettor, volume 15-300 µL, 8-channel | Z767220-1EA |
| | Eppendorf Xplorer® plus electronic pipettor, volume 50-1200 µL, 8-channel | Z767239-1EA |
| | Eppendorf Xplorer® plus electronic pipettor, volume 0.5-10 µL, 12-channel | Z767247-1EA |
| | Eppendorf Xplorer® plus electronic pipettor, volume 5-100 µL, 12-channel | Z767255-1EA |
| | Eppendorf Xplorer® plus electronic pipettor, volume 15-300 µL, 12-channel | Z767263-1EA |
| | Eppendorf Xplorer® plus electronic pipettor, volume 50-1200 µL, 12-channel | Z767271-1EA |
| | Filters for tissue culture nosepiece for Pipet-Aid® pipette pumps, pkg of 5 | F9767-1PAK |
| | Finnpipette® F2 multichannel pipette, capacity 1-10 µL, 8 channel | Z677973-1EA |
| | Finnpipette® F2 multichannel pipette, capacity 5-50 µL, 8 channel | Z677981-1EA |
| | Finnpipette® F2 multichannel pipette, capacity 10-100 µL, 8 channel | Z678007-1EA |
| | Finnpipette® F2 multichannel pipette, capacity 30-300 µL, 8 channel | Z678015-1EA |
| | Finnpipette® F2 multichannel pipette, capacity 1-10 µL, 12 channel | Z678023-1EA |
| | Finnpipette® F2 multichannel pipette, capacity 5-50 µL, 12 channel | Z678031-1EA |
| | Finnpipette® F2 multichannel pipette, capacity 10-100 µL, 12 channel | Z678058-1EA |
| | Finnpipette® F2 multichannel pipette, capacity 30-300 µL, 12 channel | Z678066-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Liquid Handling**

Pipettes

| * | Name | Catalog Number |
|---|---|---|
| | Finnpipette® F2 multichannel pipette, capacity 1-10 µL, 16 channel | Z679074-1EA |
| | Finnpipette® F2 multichannel pipette, capacity 5-50 µL, 16 channel | Z678082-1EA |
| | Finnpipette® F2 variable volume pipette, capacity 0.2-2 µL , Micro-tip | Z678279-1EA |
| | Finnpipette® F2 variable volume pipette, capacity 0.5-5 µL , Micro-tip | Z678287-1EA |
| | Finnpipette® F2 variable volume pipette, capacity 1-10 µL , Micro-tip | Z678295-1EA |
| | Finnpipette® F2 variable volume pipette, capacity 2-20 µL , Micro-tip | Z678309-1EA |
| | Finnpipette® F2 variable volume pipette, capacity 5-50 µL , Micro-tip | Z678317-1EA |
| | Finnpipette® F2 variable volume pipette, capacity 10-100 µL | Z678325-1EA |
| | Finnpipette® F2 variable volume pipette, capacity 20-200 µL | Z678333-1EA |
| | Finnpipette® F2 variable volume pipette, capacity 100-1000 µL | Z678341-1EA |
| | Finnpipette® F2 variable volume pipette, capacity 0.5-5 mL | Z678368-1EA |
| | Finnpipette® F2 variable volume pipette, capacity 1-10 mL | Z678376-1EA |
| | Finnpipette® F3 fixed volume pipette, capacity 1 µL , Micro-tip | Z678252-1EA |
| | Finnpipette® F3 fixed volume pipette, capacity 5 µL , Micro-tip | Z678260-1EA |
| | Finnpipette® F3 fixed volume pipette, capacity 10 µL | Z678163-1EA |
| | Finnpipette® F3 fixed volume pipette, capacity 25 µL | Z678171-1EA |
| | Finnpipette® F3 fixed volume pipette, capacity 50 µL | Z678198-1EA |
| | Finnpipette® F3 fixed volume pipette, capacity 100 µL | Z678201-1EA |
| | Finnpipette® F3 fixed volume pipette, capacity 250 µL | Z678228-1EA |
| | Finnpipette® F3 fixed volume pipette, capacity 500 µL | Z678236-1EA |
| | Finnpipette® F3 fixed volume pipette, capacity 1000 µL | Z678244-1EA |
| | Finnpipette® F3 variable volume pipette, capacity 1-10 µL | Z678090-1EA |
| | Finnpipette® F3 variable volume pipette, capacity 2-20 µL | Z678104-1EA |
| | Finnpipette® F3 variable volume pipette, capacity 5-50 µL | Z678112-1EA |
| | Finnpipette® F3 variable volume pipette, capacity 10-100 µL | Z678120-1EA |
| | Finnpipette® F3 variable volume pipette, capacity 20-200 µL | Z678139-1EA |
| | Finnpipette® F3 variable volume pipette, capacity 100-1000 µL | Z678147-1EA |
| | Finnpipette® F3 variable volume pipette, capacity 1-10 mL | Z678155-1EA |
| | Finnpipette® multichannel pipette rack, capacity, 1 pipettes | Z358142-1EA |
| | Finnpipette® Multistepper® 8-channel repeating pipette, pkg of 1 ea | Z381888-1EA |
| | Finnpipette® Multistepper® pipette tips, non-sterile, bag of bulk | Z353507-400EA |
| | Finnpipette® Multistepper® pipette tips, non-sterile, tray of 96 tips | Z353515-10EA |
| | Finnpipette® Multistepper® pipette tips, sterile, tray of 96 tips | Z353523-10EA |
| | Finnpipette® PDP tips, size 25 µL | P8562-1EA |
| | Finnpipette® PDP tips, size 200 µL | P8687-1EA |
| | Finnpipette® pipette tips, Finntip 200 extended, non-sterile | P2549-400EA |
| | Finnpipette® pipette tips, Finntip 250 Universal, non-sterile | P3049-1000EA |
| | Finnpipette® pipette tips, Finntip 250 universal, non-sterile | P7049-10EA |
| | Finnpipette® pipette tips, Finntip 250 universal, sterile | P8979-1EA<br>P8979-10EA |

| * | Name | Catalog Number |
|---|---|---|
| | Finnpipette® pipette tips, Finntip 300, non-sterile | P9560-1000EA |
| | Finnpipette® pipette tips, Finntip 300, non-sterile | P9685-10EA |
| | Finnpipette® pipette tips, Finntip 1000, non-sterile | P2674-1000EA |
| | Finnpipette® pipette tips, Finntip 1000, non-sterile | P7174-10EA |
| | Finnpipette® pipette tips, Finntip 5 mL, non-sterile | P2924-500EA |
| | Finnpipette® pipette tips, Finntip 10, non-sterile | P0183-100EA |
| | Finnpipette® stand, pkg of 1 ea | Z368997-1EA |
| | Finnpipette® stepper, Stepper tips deliver from 10µl to 1mL | Z369039-1EA |
| | Finnpipette® Stepper Adapters, non-sterile, For 25/50 mL | Z369047-10EA |
| | Finnpipette® Stepper Adapters, sterile, For 25/50 mL | Z369055-5EA |
| | Finnpipette® Stepper pipette tips, volume range 0.5 mL, sterile | Z369152-50EA |
| | Finnpipette® Stepper pipette tips, volume range 1.25 mL, sterile | Z369160-50EA |
| | Finnpipette® Stepper pipette tips, volume range 2.5 mL, sterile | Z369179-50EA |
| | Finnpipette® Stepper pipette tips, volume range 5 mL, sterile | Z369187-25EA |
| | Finnpipette® Stepper pipette tips, volume range 12.5 mL, sterile | Z369195-25EA |
| | Finnpipette® Stepper pipette tips, volume range 0.5 mL | Z369063-100EA |
| | Finnpipette® Stepper pipette tips, volume range 1.25 mL | Z369071-100EA |
| | Finnpipette® Stepper pipette tips, volume range 5 mL | Z369101-50EA |
| | Finnpipette® Stepper pipette tips, volume range 12.5 mL | Z369128-50EA |
| | Finnpipette® Stepper pipette tips, volume range 50 mL | Z369144-10EA |
| | Finntip® Flex pipette tips, Finntip Flex 10, non-sterile | Z677825-1000EA |
| | Finntip® Flex pipette tips, Finntip Flex 10, sterile | Z677833-960EA |
| | Finntip® Flex pipette tips, Finntip Flex 10, non-sterile | Z677841-960EA |
| | Finntip® Flex pipette tips, Finntip Flex 200, non-sterile | Z677868-1000EA |
| | Finntip® Flex pipette tips, Finntip Flex 200, sterile | Z677876-960EA |
| | Finntip® Flex pipette tips, Finntip Flex 200, non-sterile | Z677884-960EA |
| | Finntip® Flex pipette tips, Finntip Flex 300, non-sterile | Z677949-1000EA |
| | Finntip® Flex pipette tips, Finntip Flex 300, sterile | Z677957-960EA |
| | Finntip® Flex pipette tips, Finntip Flex 300, non-sterile | Z677965-960EA |
| | Finntip® Flex pipette tips, Finntip Flex 1000, non-sterile | Z677914-1000EA |
| | Finntip® Flex pipette tips, Finntip Flex 1000, sterile | Z677922-960EA |
| | Finntip® Flex pipette tips, Finntip Flex 1000, non-sterile | Z677930-960EA |
| | Finntip® Micro-tips 10 µL capacity, non-sterile, pkg of bulk packed | Z369004-1000EA |
| | Finntip® Micro-tips 10 µL capacity, non-sterile, tray of 10 × 96 tips | Z369012-10EA |
| | Finntip® Micro-tips 10 µL capacity, sterile, tray of 10 × 96 tips | Z369020-10EA |
| | Flowmi® Cell Strainers, porosity 40 µm, for 1000 uL Pipette Tips, pack of 50 ea | BAH136800040-50EA |
| | Flowmi® Cell Strainers, porosity 70 µm, for 1000 uL Pipette Tips, pack of 50 ea | BAH136800070-50EA |
| | Greiner CELLSTAR® serological pipette, volume 1 mL | P7490-1000EA |
| | Greiner CELLSTAR® serological pipette, volume 2 mL | P7990-1000EA |
| | Greiner CELLSTAR® serological pipette, volume 5 mL | P7615-200EA |
| | Greiner CELLSTAR® serological pipette, volume 10 mL | P7740-200EA |
| | Greiner CELLSTAR® serological pipette, volume 25 mL | P7865-200EA |
| | Greiner CELLSTAR® serological pipette, volume 50 mL | Z652555-100EA |
| | Greiner multiwell plate sealers, EASYseal™ sealing film, transparent, standard adhesive foil on carrier paper | A5596-100EA |
| | Greiner pipette tips, volume range 10 µL, rack of 96, sterile | Z617326 |

| * | Name | Catalog Number |
|---|---|---|
| | Greiner pipette tips, volume range 200 µL, rack of 96, non-sterile | Z617385-4800EA |
| | Greiner pipette tips, volume range 200 µL, pack of bulk, non-sterile | Z617393-500EA<br>Z617393-15000EA |
| | Greiner pipette tips, volume range 1000 µL, pack of bulk, non-sterile | Z617490-250EA<br>Z617490-5000EA |
| | Greiner pipette tips, volume range 20 µL, rack of 96, non-sterile | Z617342-960EA<br>Z617342-4800EA |
| | Greiner pipette tips, volume range 1000 µL, pack of bulk, non-sterile | Z617466-250EA<br>Z617466-5000EA |
| | Greiner pipette tips, volume range 1000 µL, pack of bulk, non-sterile | Z617474 |
| | Greiner pipette tips, volume range 300 µL, pack of bulk, non-sterile | Z617423-500EA<br>Z617423-15000EA |
| | Greiner pipette tips, volume range 300 µL, pack of bulk, non-sterile | Z617431-500EA<br>Z617431-15000EA |
| | Hamilton® pipette tips, volume range 10 µL | P5733-1PAK |
| | Hamilton® pipette tips, Filter Tips, volume range 10 µL | P5858-1PAK |
| | Hamilton® pipette tips, volume range 200 µL | P6108-1PAK |
| | Hamilton® pipette tips, Filter Tips, volume range 200 µL | P6233-1PAK |
| | Hamilton® pipette tips, volume range 1 mL | P6858-1000EA<br>P6858-576EA |
| | Hamilton® pipette tips, Filter Tips, volume range 1 mL | P6983-1000EA<br>P6983-576EA |
| | Hamilton® Softgrip® adjustable volume pipette, 0.2-2.0 µL volume, resolution: 0.002 µL | P4858-1EA |
| | Hamilton® Softgrip® adjustable volume pipette, 1.0-10 µL volume, resolution: 0.02 µL | P4983-1EA |
| | Hamilton® Softgrip® adjustable volume pipette, 2.5-25.0 µL volume, resolution: 0.02 µL | P5108-1EA |
| | Hamilton® Softgrip® adjustable volume pipette, 10-100 µL volume, resolution: 0.2 µL | P5233-1EA |
| | Hamilton® Softgrip® adjustable volume pipette, 30-300 µL volume, resolution: 0.2 µL | P5358-1EA |
| | Hamilton® Softgrip® adjustable volume pipette, 100-1000 µL volume, resolution: 2.0 µL | P5483-1EA |
| | Hamilton® Softgrip® fixed-volume pipette, volume 10 µL | P3733-1EA |
| | Hamilton® Softgrip® fixed-volume pipette, volume 200 µL | P4233-1EA |
| | Hamilton® Softgrip® fixed-volume pipette, volume 500 µL | P4608-1EA |
| | Hamilton® Softgrip® fixed-volume pipette, volume 1000 µL | P4733-1EA |
| | Hirschmann® pipetus® Junior pipette controller, for volumes 0.5 to 25 mL | Z315001-1EA |
| | Hirschmann® pipetus® pipette controller accessories, Pipette holder kit for Standard and Junior models | Z315060-1EA |
| | Hirschmann® pipetus® pipette controller accessories, 0.2 µm PTFE membrane filters, 1 each = 5 filters | Z315028-1EA |
| | Hirschmann® pipetus® pipette controller accessories, rubber adapter | Z315036-1EA |
| | Hirschmann® pipetus® pipette controller accessories, safety valve for akku and standard models | Z315052-1EA |
| | Hirschmann® pipetus® pipette controller accessories, pipette holder case | Z316326-1EA |
| | Hirschmann® pipetus® pipette controller accessories, cap nut | Z316318-1EA |
| | Hirschmann® pipetus® pipette controller accessories, Replacement pipette holder case | Z315044-1EA |
| | Hirschmann® pipetus® rechargable pipette controller accessories, replacement charger unit with inductive charging stand, AC input 100-240 V, Europlug, US and UK Plugs | Z315109-1EA |
| | Hirschmann® pipetus® rechargable pipette controller accessories, pipet holder kit | Z316210-1EA |
| | Hirschmann® pipetus® rechargeable pipette controller, AC input 100 - 240 V, supplied with charger and a US, UK and flat 2-pin Europlug | Z314951-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Hirschmann® pipetus®-Standard pipette controller accessories, replacement sterile filters | Z315095-1EA |
| | KIMAX® 51 serological pipettes, With standard tip opening, 1 mL volume, accuracy: 0.02 mL | Z254487-1EA<br>Z254487-12EA |
| | KIMAX® 51 serological pipettes, With standard tip opening, 5 mL volume, accuracy: 0.04 mL | Z254517-1EA<br>Z254517-12EA |
| | KIMAX® 51 serological pipettes, With standard tip opening, 10 mL volume, accuracy: 0.06 mL | Z254525-1EA<br>Z254525-12EA |
| | KIMAX® 51 serological pipettes, For cotton plugging, 1 mL volume, accuracy: 0.02 mL | Z254320-1EA<br>Z254320-12EA |
| | KIMAX® 51 serological pipettes, For cotton plugging, 5 mL volume, accuracy: 0.04 mL | Z254347-1EA<br>Z254347-12EA |
| | KIMAX® 51 serological pipettes, For cotton plugging, 10 mL volume, accuracy: 0.06 mL | Z254355-1EA<br>Z254355-12EA |
| | KIMAX® 51 serological pipettes, With large tip opening, 25 mL volume, accuracy: 0.20 mL | Z254436-1EA |
| | Kimble® microcapillary pipettes | Z543241-1PAK |
| | Kimble® microcapillary pipettes | Z543268-1PAK |
| | Kimble® microcapillary pipettes, 20 µL volume, accuracy: 0.5% | Z543276-1PAK |
| | Kimble® microcapillary pipettes, 25 µL volume, accuracy: 0.5% | Z543284-1PAK |
| | Kimble® microcapillary pipettes | Z543292-1PAK |
| | Kimble® microcapillary pipettes | Z543306-1PAK |
| | Labnet Fastpette™ Pro Pipette Controller, AC input 100 - 240 V, universal plug set (US, Europlug, UK and Australian Plugs) | Z742231-1EA |
| | Labnet Fastpette™ Pro Pipette Controller Accessories, Replacement Silicone Pipette Holder | Z742232-1EA |
| | Labnet Fastpette™ Pro Pipette Controller Accessories, PTFE filter, autoclavable, pore size 0.2 µm, pack of 5 | Z742233-5EA |
| | Labnet Fastpette™ Pro Pipette Controller Accessories, PTFE filter, autoclavable, pore size 0.45 µm, pack of 5 | Z742234-5EA |
| | Labnet Fastpette™ Pro Pipette Controller Accessories, Universal Power Supply | Z742235-1EA |
| | Labnet Fastpette™ Pro Pipette Controller Accessories, Nosepiece | Z742237-1EA |
| | Labnet Fastpette™ Pro Pipette Controller Accessories, Holder | Z742238-1EA |
| | Labnet Fastpette™ Pro Pipette Controller Accessories, Two Position Charging Stand | Z742239-1EA |
| | Lithium-polymer rechargeable battery for Eppendorf® Easypet®, pkg of 1 ea | Z768758-1EA |
| | Manual pipette racks, clear acrylic rack | Z676020-1EA |
| | Manual pipette racks, blue magnetic rack | Z676039-1EA |
| | MBP Pipette Tips, Micro 10, non-sterile | Z708941-1PAK<br>Z708941-5PAK |
| | MBP Pipette Tips, 10 Reach, sterile | Z708968-1PAK<br>Z708968-5PAK |
| | MBP Pipette Tips, 10 Reach, non-sterile | Z708976-1PAK<br>Z708976-5PAK |
| | MBP Pipette Tips, Ultra-micro, sterile | Z708984-1PAK<br>Z708984-5PAK |
| | MBP Pipette Tips, Ultra-micro, non-sterile | Z708992-1PAK |
| | MBP Pipette Tips, XLP, non-sterile | Z709026-1PAK<br>Z709026-5PAK |
| | MBP Pipette Tips, 200, sterile | Z709034-1PAK<br>Z709034-5PAK |
| | MBP Pipette Tips, 200, non-sterile | Z709042-1PAK<br>Z709042-5PAK |
| | MBP Pipette Tips, 300, sterile | Z709050-1PAK<br>Z709050-5PAK |
| | MBP Pipette Tips, 300, non-sterile | Z709069-1PAK |
| | MBP Pipette Tips, 300U, sterile | Z709077-1PAK<br>Z709077-5PAK |
| | MBP Pipette Tips, 1000, sterile | Z709093-1PAK<br>Z709093-4PAK |
| | MBP Pipette Tips, 1000, non-sterile | Z709107-1PAK<br>Z709107-4PAK |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Liquid Handling**

Pipettes

| * | Name | Catalog Number |
|---|---|---|
| | MBP Pipette Tips, 200G pure, volume range 200 µL | Z711039-1PAK<br>Z711039-5PAK |
| | Membrane filter for Eppendorf® Easypet® 3, pore size 0.2 µm | Z768731-5EA |
| | Microcapillary pipette (Microcaps®) bulb assembly, Bulb assembly | B9025-5EA |
| | Microcapillary pipettes, positive displacement, volume range 1-5 µL | P6679-1PAK |
| | Microcapillary pipettes, positive displacement, volume range 1-10 µL | P6804-1PAK |
| | Microcapillary tube, calibrated, size 1 to 5 µL | P0549-1PAK |
| | Microcapillary tube, calibrated, size 10 µL | P0674-1PAK |
| | Microcapillary tube, calibrated, size 20 µL | P0799-1PAK |
| | Microcapillary tube, calibrated, size 40 µL | P0924-1PAK |
| | Microcapillary tube, calibrated, size 50 µL | P1049-1PAK |
| | Microcapillary tube, calibrated, size 100 µL | P1174-1PAK |
| | Microcapillary tube Drummond Microcaps®, volume 0.5 µL | P1299-1PAK |
| | Microcapillary tube Drummond Microcaps®, volume 1 µL | P1424-1PAK |
| | Microcapillary tube Drummond Microcaps®, volume 2 µL | P1549-1PAK |
| | Microcapillary tube Drummond Microcaps®, volume 3 µL | P1674-1PAK |
| | Microcapillary tube Drummond Microcaps®, volume 5 µL | P1799-1PAK |
| | Microcapillary tube Drummond Microcaps®, volume 10 µL | P1924-1PAK |
| | Microcapillary tube Drummond Microcaps®, volume 20 µL | P2049-1PAK |
| | Microcapillary tube Drummond Microcaps®, volume 50 µL | P2174-1PAK |
| | Millipore® Ziptips, $C_{18}$, pack of 8 | Z720038-8EA |
| | Millipore® Ziptips, $C_{18}$, pack of 96 | Z720070-96EA |
| | Millipore® Ziptips, $C_{18}$, rack of 96 | Z720046-960EA |
| | Millipore® Ziptips, Micro-$C_{18}$, pack of 8 | Z719986-8EA |
| | Millipore® Ziptips, Micro-$C_{18}$, pack of 96 | Z720003-96EA |
| | Millipore® Ziptips, Micro-$C_{18}$, pack of 960 | Z720011-960EA |
| | 5 mL Pipette Tips, pk of 250 tips | BMSP7700T5M-250EA |
| | 10 mL Pipette Tips, pk of 100 tips | BMSP7700T10M-100EA |
| | Multi-Channel Solution Basin, working volume 100 mL, white polystyrene, sterile, pk of 50 | HS20721C |
| | Multi-Channel Solution Basin, working volume 55 mL, white polystyrene, pk of 100 | HS20521B |
| | Multi-Channel Solution Basin, working volume 55 mL, white polystyrene, sterile, pk of 50 | HS20521C |
| | Multi-Channel Solution Basin, working volume 55 mL, clear PVC, pk of 100 | HS20521A |
| | Nalgene® pipette baskets, size B, max. pipette length 200 mm (8 in. | Z275786-1EA |
| | Nalgene® pipette baskets, size D, max. pipette length 400 mm (16 in. | Z275794-1EA |
| | Nalgene® pipette baskets, size E, max. pipette length 600 mm (24 in. | Z275808-1EA |
| | Nalgene® pipette jars, size D, max. pipette length 400 mm (16 in. | Z275743-1EA |
| | Nalgene® pipette jars, size E, max. pipette length 600 mm (24 in. | Z275751-1EA |
| | NextPette™ Carousel | BMSP7700CAR-1EA |
| | NextPette™ variable volume pipette, 0.1 to 1.0 µL | BMSP77001-1EA |
| | NextPette™ variable volume pipette, 0.5 to 10 µL | BMSP770010-1EA |
| | NextPette™ variable volume pipette, 10 to 100 µL | BMSP7700100-1EA |
| | NextPette™ variable volume pipette, 100 to 1000 µL | BMSP77001000-1EA |
| | NextPette™ variable volume pipette | BMSP770010M-1EA |
| | NextPette™ variable volume pipette, 2 to 20 µL | BMSP770020-1EA |
| | NextPette™ variable volume pipette, 20 to 200 µL | BMSP7700200-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | NextPette™ variable volume pipette, 1 to 5 mL | BMSP77005M-1EA |
| | Nichipet Eco pipette , 20-200 µL volume | Z710180-1EA |
| | Nichipet Eco pipette , 100-1000 µL volume | Z710199-1EA |
| | Nichipet Eco pipette , 1000-5000 µL volume | Z710202-1EA |
| | Nichipet Eco pipette , 1000-10,000 µL volume | Z710210-1EA |
| | Nichipet EX-Plus II pipette, volume 0.1-2.0 µL | Z717283-1EA |
| | Nichipet EX-Plus II pipette, volume 0.5-10 µL | Z717290-1EA |
| | Nichipet EX-Plus II pipette, volume 2-20 µL | Z717304-1EA |
| | Nichipet EX-Plus II pipette, volume 10-100 µL | Z717312-1EA |
| | Nichipet EX-Plus II pipette, volume 20-200 µL | Z717320-1EA |
| | Nichipet EX-Plus II pipette, volume 100-1000 µL | Z717339-1EA |
| | Nichipet EX-Plus II pipette, volume 1000-5000 µL | Z717347-1EA |
| | Nichipet EX-Plus II pipette, volume 1-10 mL | Z717355-1EA |
| | Nichipet glass tip for Eco pipette, volume range 20-200 µL | Z710229-10EA |
| | Nichipet glass tip for Eco pipette, volume range 100-1000 µL | Z710237-10EA |
| | Nichipet glass tip for Eco pipette, volume range 1000-5000 µL | Z710245-10EA |
| | Nichipet glass tip for Eco pipette, volume range 1000-10000 µL | Z710253-10EA |
| | Nichiryo 8100 variable volume repetitive syringe dispenser, one instrument with 1ea of 0.6 mL, 1.5 mL and 6.0 mL syringes | Z717428-1EA |
| | Nichiryo digital hand-held dispenser, 2.0-10.0 mL dispensing volume | Z376892-1EA |
| | Nichiryo model 8100 dispenser stand, holds two Model 8100 syringes, acrylic (resin), pkg of 1 ea | Z717517-1EA |
| | Nichiryo E- Pack reloading system, volume range 0.1-10 µL, elongated, Reloading system, 10 x 96 | Z645443-960EA |
| | Nichiryo E- Pack reloading system, volume range 1-200 µL, graduated, Reloading system, 10 x 96 | Z645435-960EA |
| | Nichiryo pipette tips, volume range 200 µL, universal, bulk pack | Z645508-1000EA |
| | Nichiryo pipette tips, volume range 200 µL, universal, rack of 96, pack of 960 | Z645524-960EA |
| | Nichiryo pipette tips, volume range 200 µL, universal, rack of 96, pack of 960, sterile | Z645532-960EA |
| | Nichiryo pipette tips, volume range 1000 µL, universal, bulk pack | Z645451-1000EA |
| | Nichiryo pipette tips, volume range 1000 µL, universal, ministack, 2 x 500 | Z645478-1000EA |
| | Nichiryo pipette tips, volume range 1000 µL, universal, rack of 100, pack of 1000 | Z645486-1000EA |
| | Nichiryo pipette tips, volume range 1000 µL, universal, rack of 100, pack of 1000, sterile | Z645494-1000EA |
| | Nichiryo pipette tips, volume range 1-5 mL, universal, bulk pack | Z717371-200EA |
| | Nichiryo pipette tips, volume range 5 mL, universal, bulk pack | Z717398-100EA |
| | Nichiryo pipette tips, volume range 1-10 mL, universal, bulk pack | Z717401-200EA |
| | Nichiryo pipette tips, volume range 200 µL, graduated, ministack | Z645516-960EA |
| | Nichiryo pipette tips, volume range 0.1-10 µL, elongated, bulk pack | Z645540-1000EA |
| | Nichiryo pipette tips, volume range 0.1-10 µL, elongated, ministack, 2 x 480 | Z645559-960EA |
| | Nichiryo pipette tips, volume range 0.1-10 µL, elongated, rack of 96, pack of 960, non-sterile | Z645567-960EA |
| | Nichiryo pipette tips, volume range 0.1-10 µL, elongated, rack of 96, pack of 960, sterile | Z645575-960EA |
| | Pasteur pipette boxes, L 6 in. | B1554-1EA |
| | Pasteur pipette boxes, L 9 in. | B1679-1EA |
| | Pasteur pipette rubber bulbs, capacity 1 mL | Z111589-12EA |
| | Pasteur pipette rubber bulbs, capacity 2 mL | Z111597-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pasteur pipettes, short capillary tip, approx 2 mL withdraw volume, soda-lime glass | Z627992-1000EA |
| | Pipet-Aid® automatic pipette pumps, regular, AC input 110 V | P5925-1EA |
| | Pipet-Aid® automatic pipette pumps, regular, AC input 220 V, European 2-pin plug | P6050-1EA |
| | Pipet-Aid® automatic pipette pumps, with dual filtration unit, AC input 110 V | P6425-1EA |
| | Pipet-Aid® automatic pipette pumps, cordless, rechargeable, AC input 110 V | P6175-1EA |
| | Pipet-Aid® automatic pipette pumps, cordless, rechargeable, AC input 220 V, European 2-pin plug | P6300-1EA |
| | Pipet-Aid® automatic pipette pumps, model XP, cordless, rechargeable, AC input 110 V | P1825-1EA |
| | Pipet-Aid® automatic pipette pumps, model XP, cordless, rechargeable, AC input 220 V, European 2-pin plug | P1950-1EA |
| | Pipet-Aid® automatic pipette pumps, tissue culture nosepiece | Z365513-1EA |
| | Pipet Helper® replacement disk, pore size 3 µm, pkg of 10 ea | Z374555-10EA |
| | Pipette bulb, capacity 1 mL | Z509035-1PAK |
| | Pipette bulb, capacity 2 mL | Z136042-12EA |
| | Pipette bulb, capacity 3 mL | Z509043-1PAK |
| | Pipette bulb, capacity 5 mL | Z186678-3EA |
| | Pipette bulb, capacity 8 mL | Z136050-3EA |
| | Pipette bulb, capacity 15 mL | Z186686-6EA |
| | Pipette bulb, capacity 35 mL | Z186694-6EA |
| | Pipette bulb, capacity 60 mL | Z136069-3EA |
| | Pipette bulb, capacity 150 mL | Z186708-3EA |
| | Pipette canisters, For 0.1 - 0.5 mL pipettes | P8427-1EA |
| | Pipette canisters, For 1 - 10 mL pipettes | P8552-1EA |
| | Pipette canisters, For 25 mL pipettes | P8677-1EA |
| | Pipette Colour coding caps for mLINE® mechanical pipettes | Z741622-5EA |
| | Pipette cylinder for Pasteur pipettes, pink | Z708046-1EA |
| | Pipette cylinder for Pasteur pipettes, blue | Z708054-1EA |
| | Pipette dispensing bins, large | P0731-1EA |
| | Pipette filler for calibrated microcapillary pipettes, dispenses up to 100 µL | P4925-1EA |
| | Pipette fillers, red natural rubber bulb type | Z136468-1EA |
| | Pipette fillers, black natural rubber bulb type | Z136476-1EA |
| | Pipette fillers, blue natural rubber bulb type | Z136484-1EA |
| | Pipette fillers, green natural rubber bulb type | Z136492-1EA |
| | Pipette fillers, red silicone bulb type | Z239089-1EA |
| | Pipette Pump™ II, blue | P8049-1EA |
| | Pipette Pump™ II, green | P7924-1EA |
| | Pipette Pump™ II, red | P7799-1EA |
| | Pipette tips, 200 µL, With aerosol barrier, usable capacity 30µL, sterile | P9934-1EA<br>P9934-10EA |
| | Pipette tips, 200 µL, With aerosol barrier, usable capacity 140µL, sterile | P0185-1EA<br>P0185-10EA |
| | Pipette tips, 200 µL, Universal, non-sterile | P5161-1EA<br>P5161-10EA |
| | Pipette tips, 200 µL, High Precision | P5037-500EA<br>P5037-1000EA |
| | Pipette tips, 200 µL, Wide orifice, non-sterile | P6800-1000EA |
| | Pipette tips, 200 µL, Wide orifice, tray of 96 tips | P1678-10EA |
| | Pipette tips, 5000 µL, For Sigma MAP pipettes | MPT6-100EA<br>MPT6-500EA |
| | Pipette workstation, acrylic, with upper and lower rack | P4169-1EA |
| | Pipette workstation, stainless steel | Z363499-1EA |
| | Pipette workstation bins, single bin station | B3304-1EA |
| | Pipette workstation bins, double bin station | B1929-1EA |
| | Pipetting Reagent Vessel | Z741658-16EA |

| * | Name | Catalog Number |
|---|---|---|
| | Pipettor guide, aligns pipetter with the multiwell plates, pkg of 1 ea | Z708194-1EA |
| | Pipettor Tri-/Clamp-ette™, blue | P0614-1EA |
| | Plus Safe-Cone Filter, diam. 6.73 mm, polyethylene | Z741608-50EA |
| | Plus Safe-Cone Filter, diam. 5.33 mm, polyethylene | Z741609-50EA |
| | Plus Safe-Cone Filter, diam. 3.15 mm, polyethylene | Z741610-50EA |
| | Replacement Filters for RF rota-fillers, pack of 5 ea | Z767689-5EA |
| | RF1000™ pipette filler, a lightweight manual pipette filler uniquely designed for one-handed operation | Z675997-1EA |
| | RF1000™ pipette filler filters, pkg of 5 ea | Z679004-5EA |
| | RF3000 Pipette Controller, AC input 100 - 240 V | Z767670-1EA |
| | Safety bulb®, pkg of 1 ea | Z118923-1EA |
| | Safetypette™ pipette filler, pkg of 1 ea | Z407844-1EA |
| | Safety pipette fillers, black | Z269565-1EA |
| | Safety pipette fillers, blue | Z269581-1EA |
| | Safety pipette fillers, red | Z269573-1EA |
| | Safety pipette fillers, green | Z269603-1EA |
| | Sartorius eLINE® charging stands, four place charging stand, AC input 110 V | C9112-1EA |
| | Sartorius eLINE® charging stands, single place charging stand, AC input 110 V | E5778-1EA |
| | Sartorius eLINE® charging stand Universal Adapter | Z741646-1EA |
| | Sartorius eLINE® multichannel electronic pipettor, volume 0.2-10 µL, 8 channel, AC input 115 V (USA plug) | Z709719-1EA |
| | Sartorius eLINE® multichannel electronic pipettor, volume 5-120 µL, 8 channel, AC input 115 V (USA plug) | Z709727-1EA |
| | Sartorius eLINE® multichannel electronic pipettor, volume 10-300 µL, 8 channel, AC input 115 V (USA plug) | Z709735-1EA |
| | Sartorius eLINE® multichannel electronic pipettor, volume 50-1200 µL, 8 channel, AC input 115 V (USA plug) | Z709743-1EA |
| | Sartorius eLINE® multichannel electronic pipettor, volume 0.2-10 µL, 8 channel with Euro/UK plug | Z654604-1EA |
| | Sartorius eLINE® multichannel electronic pipettor, volume 5-120 µL, 8 channel, AC input 230 V (Euro/UK plug) | Z654612-1EA |
| | Sartorius eLINE® multichannel electronic pipettor, volume 10-300 µL, 8 channel with Euro/UK plug | Z654620-1EA |
| | Sartorius eLINE® multichannel electronic pipettor, volume 50-1200 µL, 8 channel with Euro/UK plug | Z654639-1EA |
| | Sartorius eLINE® multichannel electronic pipettor, volume 0.2-10 µL, 12 channel, AC input 115 V (USA plug) | Z709808-1EA |
| | Sartorius eLINE® multichannel electronic pipettor, volume 5-120 µL, 12 channel with USA plug | Z709816-1EA |
| | Sartorius eLINE® multichannel electronic pipettor, volume 10-300 µL, 12 channel with USA plug | Z709824-1EA |
| | Sartorius eLINE® multichannel electronic pipettor, volume 50-1200 µL, 12 channel with USA plug | Z709832-1EA |
| | Sartorius eLINE® multichannel electronic pipettor, volume 0.2-10 µL, 12 channel with Euro/UK plug | Z654647-1EA |
| | Sartorius eLINE® multichannel electronic pipettor, volume 5-120 µL, 12 channel with Euro/UK plug | Z654655-1EA |
| | Sartorius eLINE® multichannel electronic pipettor, volume 10-300 µL, 12 channel with Euro/UK plug | Z654663-1EA |
| | Sartorius eLINE® multichannel electronic pipettor, volume 50-1200 µL, 12 channel with Euro/UK plug | Z654671-1EA |
| | Sartorius eLINE® replacement battery | Z741645-1EA |
| | Sartorius eLINE® single channel electronic pipettor, volume 0.2-10 µL, AC input 110 V, US 2-pin plug | P7868-1EA |
| | Sartorius eLINE® single channel electronic pipettor, volume 5-120 µL, AC input 110 V, US 2-pin plug | E4403-1EA |
| | Sartorius eLINE® single channel electronic pipettor, volume 10-300 µL, AC input 110 V, US 2-pin plug | E4903-1EA |
| | Sartorius eLINE® single channel electronic pipettor, volume 50-1000 µL, AC input 110 V, US 2-pin plug | E5403-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Liquid Handling**

Pipettes

| * | Name | Catalog Number |
|---|---|---|
| | Sartorius eLINE® single channel electronic pipettor, volume 5-120 µL, AC input 230 V | E4278-1EA |
| | Sartorius eLINE® single channel electronic pipettor, volume 10-300 µL, AC input 230 V | E4778-1EA |
| | Sartorius eLINE® single channel electronic pipettor, volume 0.1-5 µL, with universal adapter | Z757519-1EA |
| | Sartorius eLINE® single channel electronic pipettor, volume 100-5000 µL, with universal adaptor | Z757586-1EA |
| | Sartorius extended length pipette tips, refill, volume range 0.1-10 µL, non-sterile | Z741656-960EA |
| | Sartorius extended length pipette tips, refill, volume range 0.1-10 µL, sterile | Z741657-960EA |
| | Sartorius extended length pipette tips, rack of, volume range 50-1,200 µL, non-sterile | Z741665-960EA |
| | Sartorius extended length pipette tips, rack of, volume range 50-1,200 µL, sterile | Z741666-960EA |
| | Sartorius extended length pipette tips, refill, volume range 50-1,200 µL, non-sterile | Z741667-960EA |
| | Sartorius extended length pipette tips, refill, volume range 50-1,200 µL, sterile | Z741668-960EA |
| | Sartorius filter pipette tips, volume range 0.1-10 µL, rack of 96, pack of 960, sterile | Z757764-960EA |
| | Sartorius filter pipette tips, volume range 0.5-20 µL, rack of 96, pack of 960, sterile | Z757772-960EA |
| | Sartorius filter pipette tips, volume range 2-120 µL, rack of 96, pack of 960, sterile | Z757780-960EA |
| | Sartorius filter pipette tips, volume range 5-200 µL, rack of 96, pack of 960, sterile | Z757799-960EA |
| | Sartorius filter pipette tips, volume range 5-300 µL, rack of 96, pack of 960, sterile | Z757802-960EA |
| | Sartorius filter pipette tips, volume range 50-1000 µL, rack of 96, pack of 960, sterile | Z757810-960EA |
| | Sartorius filter pipette tips, volume range 50-1200 µL, rack of 96, pack of 960, sterile | Z757829-960EA |
| | Sartorius filter pipette tips, volume range 0.1-10 µL, rack of, sterile | Z741653-960EA |
| | Sartorius low-retention pipette tips, volume range 0.1-10 µL, rack | Z741679-960EA |
| | Sartorius low-retention pipette tips, volume range 0.1-10 µL, refill tower | Z741680-960EA |
| | Sartorius low-retention pipette tips, volume range 0.5-200 µL, rack | Z741681-960EA |
| | Sartorius low-retention pipette tips, volume range 0.5-200 µL, refill tower | Z741682-960EA |
| | Sartorius low-retention pipette tips, volume range 5-350, rack | Z741683-960EA |
| | Sartorius low-retention pipette tips, volume range 5-350 µL, refill tower | Z741684-960EA |
| | Sartorius low-retention pipette tips, volume range 10-1,000 µL, rack | Z741685-960EA |
| | Sartorius low-retention pipette tips, volume range 50-1,200 µL, rack, L 71.5 mm | Z741686-960EA |
| | Sartorius low-retention pipette tips, volume range 50-1,200 µL, rack, L 90 mm | Z741687-960EA |
| | Sartorius low-retention pipette tips, volume range 0.1-10 µL, rack | Z741688-960EA |
| | Sartorius low-retention pipette tips, volume range 0.5-20 µL, rack | Z741689-960EA |
| | Sartorius low-retention pipette tips, volume range 2-120 µL, rack | Z741690-960EA |
| | Sartorius low-retention pipette tips, volume range 5-200 µL, rack | Z741691-960EA |
| | Sartorius low-retention pipette tips, volume range 5-300 µL, rack | Z741692-960EA |
| | Sartorius low-retention pipette tips, volume range 50-1,000 µL, rack | Z741693-960EA |
| | Sartorius low-retention pipette tips, volume range 50-1,200 µL, rack | Z741694-960EA |
| | Sartorius Midi Plus and Proline® XL pipetting aide accessory, Replacement Filter, non-sterile | F4927-5EA |

| * | Name | Catalog Number |
|---|---|---|
| | Sartorius Midi Plus and Proline® XL pipetting aide accessory, Replacement Filter, sterile | F5052-1EA<br>F5052-5EA |
| | Sartorius Midi Plus pipetting controller, AC input 120 V | M0190 |
| | Sartorius Midi Plus pipetting controller, AC input 230 V | M0315EU-1EA<br>M0315GB-1EA<br>M0315-1EA |
| | Sartorius mLINE® mechanical pipettor, Single channel, 0.1-3.0 µL volume | Z645427-1EA |
| | Sartorius mLINE® mechanical pipettor, Single channel, 0.5-10 µL volume | Z709530-1EA |
| | Sartorius mLINE® mechanical pipettor, Single channel, 2-20 µL volume | Z635146-1EA |
| | Sartorius mLINE® mechanical pipettor, Single channel, 10-100 µL volume | Z709549-1EA |
| | Sartorius mLINE® mechanical pipettor, Single channel, 20-200 µL volume | Z709557-1EA |
| | Sartorius mLINE® mechanical pipettor, Single channel, 500-5000 µL volume | Z709573-1EA |
| | Sartorius mLINE® mechanical pipettor, 8 channel, 0.5-10 µL volume | Z709581-1EA |
| | Sartorius mLINE® mechanical pipettor, 8 channel, 5-100 µL volume | Z709603-1EA |
| | Sartorius mLINE® mechanical pipettor, 8 channel, 30-300 µL volume | Z709611-1EA |
| | Sartorius mLINE® mechanical pipettor, 12 channel, 0.5-10 µL volume | Z709638-1EA |
| | Sartorius mLINE® mechanical pipettor, 12 channel, 5-100 µL volume | Z709646-1EA |
| | Sartorius mLINE® mechanical pipettor, 12 channel, 30-300 µL volume | Z709654-1EA |
| | Sartorius mLINE® mechanical pipettor, single channel, volume 100-1000 µL | Z757314-1EA |
| | Sartorius mLINE® mechanical pipettor, single channel, volume 1-10 mL | Z757322-1EA |
| | Sartorius mLINE® mechanical pipettor Multipacks, Volume: Multiple (10 µl, 100 µl, 1,000 µl) | Z741675-1PAK |
| | Sartorius mLINE® mechanical pipettor Multipacks, Volume: Multiple (20 µl, 200 µl, 1,000 µl) | Z741695-1PAK |
| | Sartorius mLINE® mechanical pipettor Multipacks, Volume: Multiple (10 µl, 100 µl, 200 µl, 1,000 µl) | Z741676-1PAK |
| | Sartorius mLINE® mechanical pipettor Multipacks, Volume: Multiple (20 µl, 100 µl, 200 µl, 1,000 µl, 5,000 µl) | Z741677-1PAK |
| | Sartorius mLINE® mechanical pipettor Multipacks, Volume: Multiple (10 µl, 200 µl, 300 µl,1,000 µl) | Z741678-1PAK |
| | Sartorius Picus electronic pipette, single channel, volume 0.2-10 µL, pkg of 1 ea | Z757837-1EA |
| | Sartorius Picus electronic pipette, single channel, volume 5-120 µL, pkg of 1 ea | Z757845-1EA |
| | Sartorius Picus electronic pipette, single channel, volume 10-300 µL, pkg of 1 ea | Z757853-1EA |
| | Sartorius Picus electronic pipette, single channel, volume 50-1000 µL, pkg of 1 ea | Z757861-1EA |
| | Sartorius Picus electronic pipette, single channel, volume 100-5000 µL, pkg of 1 ea | Z757888-1EA |
| | Sartorius Picus electronic pipette, single channel, volume 500-10000 µL, pkg of 1 ea | Z757896-1EA |
| | Sartorius Picus electronic pipette, 8 channel, volume 0.2-10 µL, pkg of 1 ea | Z757918-1EA |
| | Sartorius Picus electronic pipette, 8 channel, volume 5-120 µL, pkg of 1 ea | Z757926-1EA |
| | Sartorius Picus electronic pipette, 8 channel, volume 10-300 µL, pkg of 1 ea | Z757934-1EA |
| | Sartorius Picus electronic pipette, 8 channel, volume 50-1200 µL, pkg of 1 ea | Z757942-1EA |
| | Sartorius Picus electronic pipette, 12 channel, volume 0.2-10 µL, pkg of 1 ea | Z757950-1EA |
| | Sartorius Picus electronic pipette, 12 channel, volume 5-120 µL, pkg of 1 ea | Z757969-1EA |
| | Sartorius Picus electronic pipette, 12 channel, volume 10-300 µL, pkg of 1 ea | Z757977-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Sartorius Picus electronic pipette, 12 channel, volume 50-1200 µL, pkg of 1 ea | Z757985-1EA |
| | Sartorius pipette tips, volume range 0.2-10 µL, standard, racked, non-sterile | Z709859-960EA |
| | Sartorius pipette tips, volume range 0.2-10 µL, standard, racked, sterile | Z709867-960EA |
| | Sartorius pipette tips, volume range 5-350 µL, standard, racked, non-sterile | Z709913-960EA |
| | Sartorius pipette tips, volume range 5-350 µL, standard, racked, sterile | Z709921-960EA |
| | Sartorius pipette tips, volume range 10-1000 µL, standard, racked, non-sterile | Z709956-960EA |
| | Sartorius pipette tips, volume range 10-1000 µL, standard, racked, sterile | Z709964-960EA |
| | Sartorius pipette tips, volume range 50-1200 µL, standard, racked, non-sterile | Z710008-960EA |
| | Sartorius pipette tips, volume range 50-1200 µL, standard, racked, sterile | Z710016-960EA |
| | Sartorius pipette tips, volume range 100-5000 µL, standard, bulk packed, non-sterile | T6948-1PAK |
| | Sartorius pipette tips, volume range 10-1000 µL, wide-bore, racked, non-sterile | Z709980-960EA |
| | Sartorius pipette tips, volume range 10-1000 µL, wide-bore, racked, sterile | Z709999-960EA |
| | Sartorius pipette tips, volume range 0.2-10 µL, standard, refill, non-sterile | Z709875-960EA |
| | Sartorius pipette tips, volume range 5-350 µL, standard, refill, non-sterile | Z709948-960EA |
| | Sartorius pipette tips, volume range 10-1000 µL, standard, refill, non-sterile | Z709972-960EA |
| | Sartorius pipette tips, volume range 50-1200 µL, standard, refill, non-sterile | Z710024-960EA |
| | Sartorius pipette tips, boxed for refill system for 10, 300 and 350 uL | Z710032-10EA |
| | Sartorius pipette tips, boxed for refill system for 1000 and 1200 uL | Z710040-10EA |
| | Sartorius pipette tips, volume range 0.5-200 µL, standard, racked, non-sterile | Z757675-960EA |
| | Sartorius pipette tips, volume range 0.5-200 µL, standard, racked, sterile | Z757683-960EA |
| | Sartorius pipette tips, volume range 0.2-10 µL, standard, refill, sterile | Z757691-1920EA |
| | Sartorius pipette tips, volume range 0.5-200 µL, standard, refill, non-sterile | Z757705-960EA |
| | Sartorius pipette tips, volume range 0.5-300 µL, standard, refill, sterile | Z757713-1440EA |
| | Sartorius pipette tips, volume range 0.5-350 µL, standard, refill, sterile | Z757721-1440EA |
| | Sartorius pipette tips, volume range 10-1000 µL, standard, refill, sterile | Z757748-960EA |
| | Sartorius pipette tips, volume range 50-1200 µL, standard, refill, sterile | Z757756-960EA |
| | Sartorius pipette tips, volume range 100-5000 µL, Standard, rack, non-sterile | Z741648-50EA |
| | Sartorius pipette tips, volume range 100-5000 µL, Standard, rack, sterile | Z741649-50EA |
| | Sartorius pipette tips, volume range 100-5000 µL, Standard, bulk, non-sterile | Z741650-1000EA |
| | Sartorius pipette tips, Standard, volume range 500-10000 µL, bulk, non-sterile | Z741651-100EA |
| | Sartorius pipette tips, volume range 1000-10000 µL, Standard, bulk, non-sterile | Z741652-250EA |
| | Sartorius pipette tips, volume range 0.1-10 µL, Standard, non-sterile, bulk, pack of 1000 | Z741659-1000EA |
| | Sartorius pipette tips, volume range 5-350 µL, Standard, non-sterile, bulk, pack of 1000 | Z741660-1000EA |
| | Sartorius pipette tips, volume range 10-1,000 µL, Standard, non-sterile, bulk, pack of 1000 | Z741661-1000EA |
| | Sartorius pipette tips, volume range 10-1,000 µL, standard type, non-sterile, bulk, pack of 400 ea | Z741662-400EA |

| * | Name | Catalog Number |
|---|---|---|
| | Sartorius pipette tips, volume range 10-1,000 µL, standard type, non-sterile, bulk, pack of 1000 ea, tip L 68.5 mm | Z741664-1000EA |
| | Sartorius Proline® mechanical adjustable volume pipettor, 20-200 µL volume | P7864-1EA |
| | Sartorius Proline® Plus fixed volume mechanical pippettor, Single Channel, volume 5 µL | Z741626-1EA |
| | Sartorius Proline® Plus fixed volume mechanical pippettor, Single Channel, volume 10 µL | Z741627-1EA |
| | Sartorius Proline® Plus fixed volume mechanical pippettor, Single Channel, volume 20 µL | Z741628-1EA |
| | Sartorius Proline® Plus fixed volume mechanical pippettor, Single Channel, volume 25 µL | Z741629-1EA |
| | Sartorius Proline® Plus fixed volume mechanical pippettor, Single Channel, volume 50 µL | Z741630-1EA |
| | Sartorius Proline® Plus fixed volume mechanical pippettor, Single Channel, volume 100 µL | Z741631-1EA |
| | Sartorius Proline® Plus fixed volume mechanical pippettor, Single Channel, volume 200 µL | Z741632-1EA |
| | Sartorius Proline® Plus fixed volume mechanical pippettor, Single Channel, volume 250 µL | Z741633-1EA |
| | Sartorius Proline® Plus fixed volume mechanical pippettor, Single Channel, volume 500 µL | Z741634-1EA |
| | Sartorius Proline® Plus fixed volume mechanical pippettor, Single Channel, volume 1000 µL | Z741635-1EA |
| | Sartorius Proline® Plus fixed volume mechanical pippettor, Single Channel, volume 2000 µL | Z741636-1EA |
| | Sartorius Proline® Plus fixed volume mechanical pippettor, Single Channel, volume 5000 µL | Z741637-1EA |
| | Sartorius Proline® Plus fixed volume mechanical pippettor, Single Channel, volume 10 mL | Z741638-1EA |
| | Sartorius Proline® Plus mechanical pippettor, single channel, volume 0.1-3 µL | Z757330-1EA |
| | Sartorius Proline® Plus mechanical pippettor, single channel, volume 0.5-10 µL | Z757349-1EA |
| | Sartorius Proline® Plus mechanical pippettor, single channel, volume 12-20 µL | Z757357-1EA |
| | Sartorius Proline® Plus mechanical pippettor, single channel, volume 5-50 µL | Z757365-1EA |
| | Sartorius Proline® Plus mechanical pippettor, single channel, volume 10-100 µL | Z757373-1EA |
| | Sartorius Proline® Plus mechanical pippettor, single channel, volume 20-200 µL | Z757381-1EA |
| | Sartorius Proline® Plus mechanical pippettor, single channel, volume 100-1000 µL | Z757403-1EA |
| | Sartorius Proline® Plus mechanical pippettor, single channel, volume 500-5000 µL | Z757411-1EA |
| | Sartorius Proline® Plus mechanical pippettor, single channel, volume 1-10 mL | Z757438-1EA |
| | Sartorius Proline® Plus mechanical pippettor, Single Channel, volume size 0.1-3 µL | Z741624-1EA |
| | Sartorius Proline® Plus mechanical pippettor, Single Channel, volume size 0.5-10 µL | Z741625-1EA |
| | Sartorius Proline® Plus mechanical pippettor starter kit, Volume multiple 0.1 - 3 µL and 0.5 - 10 µL | Z741640-1KT |
| | Sartorius Proline® Plus mechanical pippettor starter kit, Volume multiple 0.5 - 10 µL, 10 - 100 µL and 100 - 1000 µL | Z741641-1KT |
| | Sartorius Proline® Plus mechanical pippettor starter kit, Volume multiple 2 - 20 µL, 20 - 200 µL and 100 - 1000 µL | Z741642-1KT |
| | Sartorius Proline® Plus mechanical pippettor starter kit, Volume multiple 500 - 5000 µL and 1000 - 10000 µL | Z741643-1KT |
| | Sartorius Proline® Plus mechanical pippettor starter kit, Volume multiple 0.5 - 10 µL, 10 - 100 µL, 20 - 200 µL, 100 - 1000 µL and 500 - 5000 µL | Z741644-1KT |
| | Sartorius Proline® Plus multichannel mechanical pippettor, 8-channel, volume 0.5-10 µL | Z757446-1EA |
| | Sartorius Proline® Plus multichannel mechanical pippettor, 8-channel, volume 10-100 µL | Z757454-1EA |

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# 2: Labware

**Liquid Handling**

Pipettes

| * | Name | Catalog Number |
|---|---|---|
| | Sartorius Proline® Plus multichannel mechanical pippettor, 8-channel, volume 30-300 µL | Z757462-1EA |
| | Sartorius Proline® Plus multichannel mechanical pippettor, 12-channel, volume 0.5-10 µL | Z757470-1EA |
| | Sartorius Proline® Plus multichannel mechanical pippettor, 12-channel, volume 10-100 µL | Z757489-1EA |
| | Sartorius Proline® Plus multichannel mechanical pippettor, 12-channel, volume 30-300 µL | Z757497-1EA |
| | Sartorius VALUEPAK pipette tips, volume range 0.1-10 µL | Z741669-9600EA |
| | Sartorius VALUEPAK pipette tips, volume range 0.5-200 µL | Z741670-9600EA |
| | Sartorius VALUEPAK pipette tips, volume range 0.5-350 µL | Z741672-9600EA |
| | Sartorius VALUEPAK pipette tips, volume range 10-1,000 µL | Z741673-9600EA |
| | Sartorius VALUEPAK pipette tips, volume range 50-1,200 µL | Z741674-9600EA |
| | Scienceware® Pasteur pipette can holder, capacity of up to four sterilization cans | P7738-1EA |
| | Scienceware® pipette reservoir, 12 well, each well holds 5 mL and has a V-bottom | Z370843-8EA |
| | Scienceware® pipette support rack, holds 50 pipettes vertically in a 5 × 10 arrangement | Z136107-1EA |
| | Scienceware® pipette support/rest, polystyrene, pkg of 1 ea | Z162078-1EA |
| | Scienceware® pipette support stand, holds 28 pipettes | Z189936-1EA |
| | Scienceware® rotary pipette stand, holds up to 94 pipettes and swivels for easy access | Z503673-1EA |
| | Scienceware® Vikem® pipette aid, pkg of 6 ea | Z281514-1PAK |
| | Seal for Eppendorf® Easypet® 3 filter adapter, pkg of 5 ea | Z768766-5EA |
| | Sigma Pasteur pipettes, cotton plugged, L 5 3/4 in. | S5893-250EA<br>S5893-1000EA |
| | Sigma Pasteur pipettes, cotton plugged, L 9 in. | S6143-250EA<br>S6143-1000EA |
| | Sigma Pasteur pipettes, non-plugged, L 5 3/4 in. | S6018-250EA<br>S6018-1000EA |
| | Sigma Pasteur pipettes, non-plugged, L 9 in. | S6268-250EA<br>S6268-1000EA |
| | Solvent Safe™ pipette tips, volume range 1-200 µL, pack of 2500 | S7939-1CS |
| | Solvent Safe™ pipette tips, volume range 1-200 µL, sterile | S7814-1PAK |
| | Solvent Safe™ pipette tips, volume range 100-1000 µL, sterile | S8064-1PAK |
| | Sorenson™ low binding aerosol barrier tips, Micro-Guard G, volume range 10 µL | Z719374-960EA<br>Z719374-4800EA |
| | Sorenson™ low binding aerosol barrier tips, Micro-Reach Guard, volume range 10 µL | Z719390-960EA<br>Z719390-4800EA |
| | Sorenson™ low binding aerosol barrier tips, MultiGuard E, volume range 10 µL | Z719404-960EA<br>Z719404-4800EA |
| | Sorenson™ low binding aerosol barrier tips, Multi-Guard, volume range 20 µL | Z719412-960EA<br>Z719412-4800EA |
| | Sorenson™ low binding aerosol barrier tips, Multi-Guard, volume range 100 µL | Z719420-960EA<br>Z719420-4800EA |
| | Sorenson™ low binding aerosol barrier tips, Multi-Guard, volume range 200 µL | Z719439-960EA<br>Z719439-4800EA |
| | Sorenson™ low binding aerosol barrier tips, Multi-Guard, volume range 200 µL , Graduated | Z719447-960EA<br>Z719447-4800EA |
| | Sorenson™ low binding aerosol barrier tips, Multi-Guard, volume range 200 µL | Z719471-960EA<br>Z719471-4800EA |
| | Sorenson™ low binding aerosol barrier tips, Multi-Guard, volume range 1000 µL | Z719463-1000EA<br>Z719463-5000EA |
| | Sorenson™ low binding standard tips, volume range 200 µL, bag of 1000, non-sterile | Z719579-1000EA<br>Z719579-10000EA |
| | Sorenson™ low binding standard tips, volume range 200 µL, rack of 96 tips CellRack, non-sterile | Z719581-960EA<br>Z719581-4800EA |
| | Sorenson™ low binding standard tips, volume range 200 µL, rack of 96 tips CellRack, sterile | Z719595-960EA<br>Z719595-4800EA |

| * | Name | Catalog Number |
|---|---|---|
| | Sorenson™ low binding standard tips, volume range 200 µL, rack of 96 QuickRack, non-sterile | Z719617-960EA<br>Z719617-4800EA |
| | Sorenson™ low binding standard tips, volume range 300 µL, bag of 1000, non-sterile | Z719625-1000EA<br>Z719625-10000EA |
| | Sorenson™ low binding standard tips, volume range 300 µL, rack of 96, non-sterile | Z719633-960EA<br>Z719633-4800EA |
| | Sorenson™ low binding standard tips, volume range 300 µL, rack of 96, sterile | Z719641-960EA<br>Z719641-4800EA |
| | Sorenson™ low binding standard tips, volume range 1000 µL, bag of 1000, non-sterile | Z719668-1000EA<br>Z719668-10000EA |
| | Sorenson™ low binding standard tips, volume range 1000 µL, non-sterile | Z719676-1000EA<br>Z719676-5000EA |
| | Sorenson™ low binding standard tips, volume range 1000 µL, rack of 1000, sterile | Z719684-1000EA<br>Z719684-5000EA |
| | Sorenson™ low binding standard tips, pack of 8, non-sterile | Z719706-10EA |
| | Sorenson™ low binding E tips, volume range 10 µL, bag of 1000, non-sterile | Z719544-1000EA<br>Z719544-10000EA |
| | Sorenson™ low binding E tips, volume range 10 µL, non-sterile | Z719552-960EA<br>Z719552-4800EA |
| | Sorenson™ low binding E tips, volume range 10 µL, rack of 96, sterile | Z719560-960EA<br>Z719560-4800EA |
| | Sorenson™ low binding Ultra G microtips, volume range 10 µL, bag of 1000, non-sterile | Z719498-1000EA<br>Z719498-10000EA |
| | Sorenson™ low binding Ultra G microtips, volume range 10 µL, rack of 96 Cell Rack, non-sterile | Z719501-960EA<br>Z719501-4800EA |
| | Sorenson™ low binding Ultra G microtips, volume range 10 µL, rack of 96 CellRack, sterile | Z719528-960EA<br>Z719528-4800EA |
| | Sorenson™ low binding Ultra G microtips, volume range 10 µL, rack of 96 QuickRack, non-sterile | Z719536-960EA<br>Z719536-4800EA |
| | Standard Safe-Cone Filter, diam. 6.73 mm, polyethylene | Z741602-50EA |
| | Standard Safe-Cone Filter, diam. 5.33 mm, polyethylene | Z741603-50EA |
| | Standard Safe-Cone Filter, diam. 3.15 mm, polyethylene | Z741605-50EA |
| | Standard Safe-Cone Filter, diam. 2.51 mm, polyethylene | Z741606-50EA |
| | Standard Safe-Cone Filter, diam. 1.83 mm, polyethylene | Z741607-50EA |
| | Syringe tips for Nichiryo 8100 repetitive volume dispenser, without tip, volume 0.06 mL | Z717436-100EA |
| | Syringe tips for Nichiryo 8100 repetitive volume dispenser, volume 0.6 mL | Z717444-100EA |
| | Syringe tips for Nichiryo 8100 repetitive volume dispenser, without tip, with spacer, volume 1.5 mL | Z717460-100EA |
| | Syringe tips for Nichiryo 8100 repetitive volume dispenser, volume 60.0 mL | Z717509-50EA |
| | Syringe tips for Nichiryo 8100 repetitive volume dispenser, volume 6.0 mL | Z717487-100EA |
| | Syringe tips for Nichiryo 8100 repetitive volume dispenser, volume 15.0 mL | Z717495-50EA |
| | Syringe tips for Nichiryo 8100 repetitive volume dispenser, volume 3.0 mL | Z717479-100EA |
| | Texan™ reagent reservoir for multichannel pipettes, without lid, non-sterile, pack of 10 × 10 | R9259-100EA |
| | Texan™ reagent reservoir for multichannel pipettes, sterile, case of 20 x bags of 5 reservoirs | R9384-10EA<br>R9384-100EA |
| | Texan™ reagent reservoir for multichannel pipettes, with lid, non-sterile, pack of 10 × 10 | R1525-100EA |
| | Texan™ reagent reservoir for multichannel pipettes, with lid, sterile, case of 10 × 10 | R1400-10EA<br>R1400-100EA |
| | Transfer pipette, polyethylene, general purpose, standard, bulb draw 3.2 mL, non-sterile | Z135003-500EA |
| | Transfer pipette, polyethylene, general purpose, standard, bulb draw 3.2 mL, sterile | Z350605-500EA |
| | Transfer pipette, polyethylene, general purpose, standard, bulb draw 3.2 mL, sterile | Z350591-500EA |
| | Transfer pipette, polyethylene, general purpose, large bulb, draw 4.6 mL, non-sterile | Z350613-400EA |

| * | Name | Catalog Number |
|---|---|---|
| | Transfer pipette, polyethylene, general purpose, large bulb, draw 4.6 mL, sterile | Z350648-400EA |
| | Transfer pipette, polyethylene, general purpose, large bulb, draw 4.6 mL, sterile | Z350621-400EA |
| | Transfer pipette, polyethylene, general purpose, short, bulb draw 0.9 mL, non-sterile | Z350656-500EA |
| | Transfer pipette, polyethylene, general purpose, short, bulb draw 0.9 mL, sterile | Z350672-500EA |
| | Transfer pipette, polyethylene, general purpose, short, bulb draw 0.9 mL, sterile | Z350664-500EA |
| | Transfer pipette, polyethylene, general purpose blood bank, bulb draw 1.9 mL, non-sterile | Z135062-500EA |
| | Transfer pipette, polyethylene, general purpose blood bank, bulb draw 1.9 mL, sterile | Z350699-500EA |
| | Transfer pipette, polyethylene, general purpose blood bank, bulb draw 1.9 mL, sterile | Z350680-500EA |
| | Transfer pipette, polyethylene, general purpose, large aperture, bulb draw 4.6 mL, non-sterile | Z350702-250EA |
| | Transfer pipette, polyethylene, general purpose, large aperture, bulb draw 4.6 mL, sterile | Z350729-400EA |
| | Transfer pipette, polyethylene, general purpose, large aperture, bulb draw 4.6 mL, sterile | Z350710-250EA |
| | Transfer pipette, polyethylene, general purpose, long (9"), bulb draw 2.3 mL, non-sterile | Z135054-400EA |
| | Transfer pipette, polyethylene, general purpose, long (9"), bulb draw 2.3 mL, sterile | Z350745-400EA |
| | Transfer pipette, polyethylene, general purpose, long (9"), bulb draw 2.3 mL, sterile | Z350737-400EA |
| | Transfer pipette, polyethylene, general purpose, extra long (12"), bulb draw 7.1 mL, non-sterile | Z350753-100EA |
| | Transfer pipette, polyethylene, general purpose, extra long (12"), bulb draw 7.1 mL, sterile | Z350788-100EA |
| | Transfer pipette, polyethylene, general purpose, extra long (12"), bulb draw 7.1 mL, sterile | Z350761-100EA |
| | Transfer pipette, polyethylene, graduated to 1 mL, bulb draw 3.1 mL, non-sterile | Z135011-500EA |
| | Transfer pipette, polyethylene, graduated to 1 mL, bulb draw 3.1 mL, sterile | Z354287-500EA |
| | Transfer pipette, polyethylene, graduated to 1 mL, bulb draw 3.1 mL, sterile | Z135070-500EA |
| | Transfer pipette, polyethylene, graduated to 1 mL, bulb draw 5.0 mL, sterile | Z135089-500EA |
| | Transfer pipette, polyethylene, graduated to 2 mL, blood bank, bulb draw 1.8 mL, non-sterile | Z354309-500EA |
| | Transfer pipette, polyethylene, graduated to 2 mL, blood bank, bulb draw 1.8 mL, sterile | Z350842-500EA |
| | Transfer pipette, polyethylene, graduated to 2 mL, blood bank, bulb draw 1.8 mL, sterile | Z350834-500EA |
| | Transfer pipette, polyethylene, graduated to 3 mL, bulb draw 3.2 mL, non-sterile | Z350796-500EA |
| | Transfer pipette, polyethylene, graduated to 3 mL, bulb draw 3.2 mL, sterile | Z350826-500EA |
| | Transfer pipette, polyethylene, graduated to 3 mL, bulb draw 3.2 mL, sterile | Z350818-500EA |
| | Transfer pipette, polyethylene, narrow short stem, Large bulb, draw 3.0 mL, non-sterile | Z354317-500EA |
| | Transfer pipette, polyethylene, narrow short stem, large bulb, draw 3.0 mL, sterile | Z350974-750EA |
| | Transfer pipette, polyethylene, narrow short stem, large bulb, draw 3.0 mL, sterile | Z350966-500EA |
| | Transfer pipette, polyethylene, narrow standard stem, bulb draw 3.1 mL, non-sterile | Z135046-500EA |

| * | Name | Catalog Number |
|---|---|---|
| | Transfer pipette, polyethylene, narrow standard stem, bulb draw 3.1 mL, sterile | Z350990-500EA |
| | Transfer pipette, polyethylene, narrow standard stem, bulb draw 3.1 mL, sterile | Z350982-500EA |
| | Transfer pipette, polyethylene, narrow stem, large bulb, draw 7.7 mL, non-sterile | Z351008-250EA |
| | Transfer pipette, polyethylene, narrow stem, large bulb, draw 7.7 mL, sterile | Z351024-200EA |
| | Transfer pipette, polyethylene, narrow stem, large bulb, draw 7.7 mL, sterile | Z351016-250EA |
| | Transfer pipette, polyethylene, narrow two-step stem, bulb draw 3.0 mL, non-sterile | Z351032-500EA |
| | Transfer pipette, polyethylene, narrow two-step stem, bulb draw 3.0 mL, sterile | Z351040-500EA |
| | Transfer pipette, polyethylene, fine tip extended, small bulb, draw 1.0 mL, non-sterile | Z354333-400EA |
| | Transfer pipette, polyethylene, fine tip extended, small bulb, draw 1.0 mL, sterile | Z350915-500EA |
| | Transfer pipette, polyethylene, fine tip extended, small bulb, draw 1.0 mL, sterile | Z350907-400EA |
| | Transfer pipette, polyethylene, fine tip standard, bulb draw 3.3 mL, non-sterile | Z135038-500EA |
| | Transfer pipette, polyethylene, fine tip standard, bulb draw 3.3 mL, sterile | Z350869-500EA |
| | Transfer pipette, polyethylene, fine tip standard, bulb draw 3.3 mL, sterile | Z350850-400EA |
| | Transfer pipette, polyethylene, fine tip, large bulb, draw 4.3 mL, non-sterile | Z350877-400EA |
| | Transfer pipette, polyethylene, fine tip, large bulb, draw 4.3 mL, sterile | Z350893-400EA |
| | Transfer pipette, polyethylene, fine tip, large bulb, draw 4.3 mL, sterile | Z350885-400EA |
| | Transfer pipette, polyethylene, fine tip extended, large bulb, draw 3.0 mL, non-sterile | Z354368-250EA |
| | Transfer pipette, polyethylene, fine tip extended, large bulb, draw 3.0 mL, sterile | Z350931-500EA |
| | Transfer pipette, polyethylene, fine tip extended, large bulb, draw 3.0 mL, sterile | Z350923-400EA |
| | Transfer pipette, polyethylene, fine tip, short stem, bulb draw 1.0 mL, non-sterile | Z350958-500EA |
| | TubePopper® for one-handed opening of microtubes, pkg of 1 ea | Z740252-1EA |
| | Ultramicro pipette tips, Microcapillary, flat tip, capacity 10 µL, non-sterile | Z381861-1PAK |
| | Ultramicro pipette tips, Microcapillary, flat tip, capacity 10 µL, non-sterile | Z381853-1PAK |
| | Ultramicro pipette tips, Microcapillary, flat tip, volume range 10 µL, sterile | T2406-1EA |
| | Ultramicro pipette tips, Microcapillary, round tip, capacity 10 µL, non-sterile | Z381845-1PAK |
| | Ultramicro pipette tips, Microcapillary, round tip, volume range 10 µL, non-sterile | T2031-1EA |
| | Ultramicro pipette tips, Microcapillary, round tip, volume range 10 µL, sterile | T2531-1EA |
| | Ultramicro pipette tips, Microcapillary, flat tip, volume range 200 µL, non-sterile | T0906-1EA |
| | Ultramicro pipette tips, Microcapillary, flat tip, volume range 200 µL, sterile | T1781-1EA |
| | Ultramicro pipette tips, Microcapillary, round tip, volume range 200 µL, non-sterile | T1906-1EA |
| | Ultramicro pipette tips, Microcapillary, round tip, volume range 200 µL, sterile | T2156-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# Molecular Biology & Electrophoresis

## Centrifugation

| * | Name | Catalog Number |
|---|---|---|
| | StripSpin 12 mini centrifuge, AC input 115 V | Z763969-1EA |
| | StripSpin 12 mini centrifuge, AC input 230 V, European 2-pin plug | Z763977-1EA |
| | StripSpin 12 mini centrifuge adapter, fits 0.5 mL tubes, pack of 8 ea | Z763993-8EA |
| | StripSpin 12 mini centrifuge, round rotor, round rotor, 8 position | Z763985-1EA |

## Electrophoresis

| * | Name | Catalog Number |
|---|---|---|
| | ABI DNA Sequencing Unit Accessories, Notched Glass Plate For 377 Standard, WTR size 36 cm | Z376906-1EA |
| | ABI DNA Sequencing Unit Accessories, Step Plate For 377 Standard, WTR size 36 cm | G8914-1EA |
| | ABI DNA Sequencing Unit Accessories, Glass Plate Set For 377 Stretch, WTR size 48 cm | Z377937-1SET |
| | ABI DNA Sequencing Unit Accessories, Sharktooth Comb, thickness 0.2 mm × 36 wells | Z377813-1EA |
| | ABI DNA Sequencing Unit Accessories, Sharktooth Comb, thickness 0.2 mm × 48 wells | Z377791-1EA |
| | ABI DNA Sequencing Unit Accessories, Sharktooth Comb, thickness 0.3 mm × 64 wells | Z377775-1EA |
| | ABI DNA Sequencing Unit Accessories, Spacer Set, size 0.2 mm × 16 17/32 in. | Z377740-1SET |
| | ABI DNA Sequencing Unit Accessories, Spacer Set, size 0.3 mm × 21 1/4 in. | Z377961-1SET |
| | ABI DNA Sequencing Unit Accessories, Casting Comb, thickness 0.4 mm × 1 well | C4226-1EA |
| | ABI DNA Sequencing Unit Accessories, Microtrough glass plate set for 48 wtr, 36cm | M0559-1SET |
| | Amersham™ Hybond® LFP Western blotting membrane sandwich, PVDF, pore size 0.2 µm, sheet W × L 80 mm × 90 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600123 |
| | Amersham™ Hybond® LFP Western blotting membranes, PVDF, pore size 0.2 µm, roll W × L 254 mm × 4 m, pkg of 1 ea | GE10600022 |
| | Amersham™ Hybond® LFP Western blotting membranes, PVDF, pore size 0.2 µm, sheet W × L 254 mm × 600 mm, pkg of 5 ea | GE10600040 |
| | Amersham™ Hybond® LFP Western blotting membranes, PVDF, pore size 0.2 µm, sheet W × L 200 mm × 200 mm, pkg of 10 ea | GE10600060 |
| | Amersham™ Hybond® LFP Western blotting membranes, PVDF, pore size 0.2 µm, sheet W × L 100 mm × 100 mm, pkg of 10 ea | GE10600091 |
| | Amersham™ Hybond® LFP Western blotting membranes, PVDF, pore size 0.2 µm, sheet W × L 100 mm × 100 mm, pkg of 25 ea | GE10600090 |
| | Amersham™ Hybond® LFP Western blotting membranes, PVDF, pore size 0.2 µm, sheet W × L 80 mm × 90 mm, pkg of 25 ea | GE10600102 |
| | Amersham™ Hybond® SEQ Western blotting membranes, PVDF, pore size 0.2 µm, roll W × L 260 mm × 4 m, pkg of 1 ea | GE10600030 |
| | Amersham™ Hybond® SEQ Western blotting membranes, PVDF, pore size 0.2 µm, sheet W × L 200 mm × 200 mm, pkg of 10 ea | GE10600061 |
| | Amersham™ Hybond® SEQ Western blotting membranes, PVDF, pore size 0.2 µm, sheet W × L 100 mm × 100 mm, pkg of 10 ea | GE10600092 |
| | Amersham™ Hybond® P Western blotting membrane sandwich, PVDF, pore size 0.45 µm, sheet W × L 140 mm × 160 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600110 |
| | Amersham™ Hybond® P Western blotting membrane sandwich, PVDF, pore size 0.45 µm, sheet W × L 80 mm × 90 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600121 |
| | Amersham™ Hybond® P Western blotting membrane sandwich, PVDF, pore size 0.2 µm, sheet W × L 80 mm × 90 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600122 |
| | Amersham™ Hybond® P Western blotting membranes, PVDF, pore size 0.45 µm, roll W × L 300 mm × 4 m, pkg of 1 ea | GE10600023 |
| | Amersham™ Hybond® P Western blotting membranes, PVDF, pore size 0.2 µm, roll W × L 260 mm × 4 m, pkg of 1 ea | GE10600021 |
| | Amersham™ Hybond® P Western blotting membranes, PVDF, pore size 0.45 µm, roll W × L 150 mm × 4 m, pkg of 1 ea | GE10600029 |
| | Amersham™ Hybond® P Western blotting membranes, PVDF, pore size 0.45 µm, sheet W × L 300 mm × 600 mm, pkg of 5 ea | GE10600038 |
| | Amersham™ Hybond® P Western blotting membranes, PVDF, pore size 0.2 µm, sheet W × L 260 mm × 600 mm, pkg of 5 ea | GE10600039 |
| | Amersham™ Hybond® P Western blotting membranes, PVDF, pore size 0.2 µm, sheet W × L 200 mm × 200 mm, pkg of 10 ea | GE10600058 |
| | Amersham™ Hybond® P Western blotting membranes, PVDF, pore size 0.2 µm, sheet W × L 200 mm × 200 mm, pkg of 25 ea | GE10600057 |
| | Amersham™ Hybond® P Western blotting membranes, PVDF, pore size 0.45 µm, sheet W × L 140 mm × 160 mm, pkg of 25 ea | GE10600069 |
| | Amersham™ Hybond® P Western blotting membranes, PVDF, pore size 0.2 µm, sheet W × L 100 mm × 100 mm, pkg of 10 ea | GE10600089 |
| | Amersham™ Hybond® P Western blotting membranes, PVDF, pore size 0.45 µm, sheet W × L 100 mm × 100 mm, pkg of 10 ea | GE10600087 |
| | Amersham™ Hybond® P Western blotting membranes, PVDF, pore size 0.2 µm, sheet W × L 100 mm × 100 mm, pkg of 25 ea | GE10600088 |
| | Amersham™ Hybond® P Western blotting membranes, PVDF, pore size 0.45 µm, sheet W × L 100 mm × 100 mm, pkg of 25 ea | GE10600086 |
| | Amersham™ Hybond® P Western blotting membranes, PVDF, pore size 0.2 µm, sheet W × L 80 mm × 90 mm, pkg of 25 ea | GE10600101 |
| | Amersham™ Hybond® P Western blotting membranes, PVDF, pore size 0.45 µm, sheet W × L 80 mm × 90 mm, pkg of 25 ea | GE10600100 |
| | Amersham™ Protran® Premium Western blotting membrane sandwich, nitrocellulose, pore size 0.2 µm, sheet W × L 140 mm × 160 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600107 |
| | Amersham™ Protran® Premium Western blotting membrane sandwich, nitrocellulose, pore size 0.45 µm, sheet W × L 140 mm × 160 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600106 |
| | Amersham™ Protran® Premium Western blotting membrane sandwich, nitrocellulose, pore size 0.2 µm, sheet W × L 80 mm × 90 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600118 |
| | Amersham™ Protran® Premium Western blotting membrane sandwich, nitrocellulose, pore size 0.45 µm, sheet W × L 80 mm × 90 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600117 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.2 µm, roll W × L 300 mm × 4 m, pkg of 1 ea | GE10600004 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.45 µm, roll W × L 300 mm × 4 m, pkg of 1 ea | GE10600003 |

| * | Name | Catalog Number |
|---|---|---|
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.2 µm, roll W × L 200 mm × 4 m, pkg of 1 ea | GE10600009 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.45 µm, roll W × L 200 mm × 4 m, pkg of 1 ea | GE10600008 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.2 µm, roll W × L 150 mm × 4 m, pkg of 1 ea | GE10600014 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.45 µm, roll W × L 150 mm × 4 m, pkg of 1 ea | GE10600013 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 300 mm × 600 mm, pkg of 5 ea | GE10600035 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 300 mm × 600 mm, pkg of 5 ea | GE10600034 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 200 mm × 200 mm, pkg of 10 ea | GE10600050 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 200 mm × 200 mm, pkg of 10 ea | GE10600048 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 200 mm × 200 mm, pkg of 25 ea | GE10600049 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 200 mm × 200 mm, pkg of 25 ea | GE10600047 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 140 mm × 160 mm, pkg of 25 ea | GE10600066 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 140 mm × 160 mm, pkg of 25 ea | GE10600065 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 100 mm × 100 mm, pkg of 10 ea | GE10600081 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 100 mm × 100 mm, pkg of 10 ea | GE10600079 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 100 mm × 100 mm, pkg of 25 ea | GE10600080 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 100 mm × 100 mm, pkg of 25 ea | GE10600078 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 80 mm × 90 mm, pkg of 25 ea | GE10600097 |
| | Amersham™ Protran® Premium Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 80 mm × 90 mm, pkg of 25 ea | GE10600096 |
| | Amersham™ Protran® supported western blotting membrane for use with Minifold I blot-spot system, nitrocellulose membrane, pore size 0.45 µm, L × W 102 mm × 133 mm, sheets, pack of 10 ea | GE10600127 |
| | Amersham™ Protran® supported western blotting membrane for use with Minifold I blot-spot system, nitrocellulose membrane, pore size 0.2 µm, L × W 102 mm × 133 mm, sheets, pack of 10 ea | GE10600128 |
| | Amersham™ Protran® Supported Western blotting membrane sandwich, nitrocellulose, pore size 0.2 µm, sheet W × L 140 mm × 160 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600109 |
| | Amersham™ Protran® Supported Western blotting membrane sandwich, nitrocellulose, pore size 0.45 µm, sheet W × L 140 mm × 160 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600108 |
| | Amersham™ Protran® Supported Western blotting membrane sandwich, nitrocellulose, pore size 0.2 µm, sheet W × L 80 mm × 90 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600120 |

| * | Name | Catalog Number |
|---|---|---|
| | Amersham™ Protran® Supported Western blotting membrane sandwich, nitrocellulose, pore size 0.45 µm, sheet W × L 80 mm × 90 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600119 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.2 µm, roll W × L 300 mm × 4 m, pkg of 1 ea | GE10600015 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.45 µm, roll W × L 300 mm × 4 m, pkg of 1 ea | GE10600016 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.2 µm, roll W × L 200 mm × 4 m, pkg of 1 ea | GE10600017 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.45 µm, roll W × L 200 mm × 4 m, pkg of 1 ea | GE10600018 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.2 µm, roll W × L 150 mm × 4 m, pkg of 1 ea | GE10600019 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.45 µm, roll W × L 150 mm × 4 m, pkg of 1 ea | GE10600020 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 300 mm × 600 mm, pkg of 5 ea | GE10600037 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 300 mm × 600 mm, pkg of 5 ea | GE10600036 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 200 mm × 200 mm, pkg of 25 ea | GE10600053 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 200 mm × 200 mm, pkg of 25 ea | GE10600051 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 200 mm × 200 mm, pkg of 10 ea | GE10600054 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 200 mm × 200 mm, pkg of 10 ea | GE10600052 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 140 mm × 160 mm, pkg of 25 ea | GE10600068 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 140 mm × 160 mm, pkg of 25 ea | GE10600067 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 100 mm × 100 mm, pkg of 10 ea | GE10600085 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 100 mm × 100 mm, pkg of 10 ea | GE10600083 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 100 mm × 100 mm, pkg of 25 ea | GE10600084 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 100 mm × 100 mm, pkg of 25 ea | GE10600082 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 80 mm × 90 mm, pkg of 25 ea | GE10600099 |
| | Amersham™ Protran® Supported Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 80 mm × 90 mm, pkg of 25 ea | GE10600098 |
| | Amersham™ Protran® western blotting membrane for use with Minifold I blot-spot system, nitrocellulose membrane, pore size 0.45 µm, W × L 102 mm × 133 mm, sheets, pack of 10 ea | GE10600124 |
| | Amersham™ Protran® western blotting membrane for use with Minifold I blot-spot system, nitrocellulose membrane, pore size 0.2 µm, L × W 102 mm × 133 mm, sheets, pack of 10 ea | GE10600125 |
| | Amersham™ Protran® western blotting membrane for use with Minifold I blot-spot system, nitrocellulose membrane, pore size 0.1 µm, L × W 102 mm × 133 mm, sheets, pack of 10 ea | GE10600126 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Amersham™ Protran® Western blotting membrane sandwich, nitrocellulose, pore size 0.1 µm, sheet W × L 140 mm × 160 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600105 |
| | Amersham™ Protran® Western blotting membrane sandwich, nitrocellulose, pore size 0.2 µm, sheet W × L 140 mm × 160 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600104 |
| | Amersham™ Protran® Western blotting membrane sandwich, nitrocellulose, pore size 0.45 µm, sheet W × L 140 mm × 160 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600103 |
| | Amersham™ Protran® Western blotting membrane sandwich, nitrocellulose, pore size 0.1 µm, sheet W × L 80 mm × 90 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600116 |
| | Amersham™ Protran® Western blotting membrane sandwich, nitrocellulose, pore size 0.2 µm, sheet W × L 80 mm × 90 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600115 |
| | Amersham™ Protran® Western blotting membrane sandwich, nitrocellulose, pore size 0.45 µm, sheet W × L 80 mm × 90 mm , preassembled with 2 x 3MM chr filter papers, pkg of 10 ea | GE10600114 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.1 µm, roll W × L 300 mm × 4 m, pkg of 1 ea | GE10600000 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.2 µm, roll W × L 300 mm × 4 m, pkg of 1 ea | GE10600001 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.45 µm, roll W × L 300 mm × 4 m, pkg of 1 ea | GE10600002 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.1 µm, roll W × L 200 mm × 4 m, pkg of 1 ea | GE10600005 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.2 µm, roll W × L 200 mm × 4 m, pkg of 1 ea | GE10600006 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.45 µm, roll W × L 200 mm × 4 m, pkg of 1 ea | GE10600007 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.1 µm, roll W × L 150 mm × 4 m, pkg of 1 ea | GE10600010 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.2 µm, roll W × L 150 mm × 4 m, pkg of 1 ea | GE10600011 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.45 µm, roll W × L 150 mm × 4 m, pkg of 1 ea | GE10600012 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.1 µm, sheet W × L 300 mm × 600 mm, pkg of 5 ea | GE10600031 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 300 mm × 600 mm, pkg of 5 ea | GE10600032 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 300 mm × 600 mm, pkg of 5 ea | GE10600033 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.1 µm, sheet W × L 200 mm × 200 mm, pkg of 10 ea | GE10600046 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 200 mm × 200 mm, pkg of 10 ea | GE10600044 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 200 mm × 200 mm, pkg of 10 ea | GE10600042 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.1 µm, sheet W × L 200 mm × 200 mm, pkg of 25 ea | GE10600045 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 200 mm × 200 mm, pkg of 25 ea | GE10600043 |

| * | Name | Catalog Number |
|---|---|---|
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 200 mm × 200 mm, pkg of 25 ea | GE10600041 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.1 µm, sheet W × L 140 mm × 160 mm, pkg of 25 ea | GE10600064 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 140 mm × 160 mm, pkg of 25 ea | GE10600063 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 140 mm × 160 mm, pkg of 25 ea | GE10600062 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.1 µm, sheet W × L 100 mm × 100 mm, pkg of 10 ea | GE10600077 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 100 mm × 100 mm, pkg of 10 ea | GE10600075 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 100 mm × 100 mm, pkg of 10 ea | GE10600073 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.1 µm, sheet W × L 100 mm × 100 mm, pkg of 25 ea | GE10600076 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 100 mm × 100 mm, pkg of 25 ea | GE10600074 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 100 mm × 100 mm, pkg of 25 ea | GE10600072 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.1 µm, sheet W × L 80 mm × 90 mm, pkg of 25 ea | GE10600095 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.2 µm, sheet W × L 80 mm × 90 mm, pkg of 25 ea | GE10600094 |
| | Amersham™ Protran® Western blotting membranes, nitrocellulose, pore size 0.45 µm, sheet W × L 80 mm × 90 mm, pkg of 25 ea | GE10600093 |
| | Amplify, GE Healthcare, NAMP100, pack of 1 L | GENAMP100 |
| | Anode and cathode leads, 1 red and 1 black lead, pack of 1 ea | GE18-1037-44 |
| | Base Runner™ sequencing unit accessory, Comb, size 0.2 mm × 32 rectangular wells | Z354600-2EA |
| | Base Runner™ sequencing unit accessory, Comb, size 0.2 mm × 32 rectangular wells | Z354686-2EA |
| | Base Runner™ sequencing unit accessory, Comb, size 0.2 mm × 48 sharktooth wells | Z354694-2EA |
| | Base Runner™ sequencing unit accessory, Comb, size 0.4 mm × 32 rectangular wells | Z354929-2EA |
| | BioLink BLX Crosslinker accessories, UV tubes | Z375403-1EA |
| | Blot processing mini tray for Processor Plus, disposable, W × L 16 cm × 16 cm, pack of 3 ea | GE80-6444-61 |
| | Blot processing tray, mini, W × L 9 cm × 9.5 cm, pack of 3 | GE80-6444-42 |
| | Blot processing tray pack for Processor Plus, pack of 1 kit | GE80-6444-23 |
| | Buffer recirculation ports for IBI electrophoresis units, For MP 1015 | Z356220-1SET |
| | Carestream® Kodak® BioMax® light film, size 5 in. (13 cm) × 7 in. (18 cm) | Z370398-50EA |
| | Carestream® Kodak® BioMax® light film, size 7 in. (18 cm) × 9.5 in. (24 cm) | Z373508-50EA |
| | Carestream® Kodak® BioMax® light film, size 8 in. (20 cm) × 10 in. (25 cm) | Z370371-50EA |
| | Carestream® Kodak® BioMax® light film, size 8 in. (20 cm) × 10 in. (25 cm) | Z370401-50EA |
| | Carestream® Kodak® BioMax® MR film, size 5 in. (13 cm) × 7 in. (18 cm) | Z350397-50EA |
| | Carestream® Kodak® BioMax® MR film, size 7 in. (18 cm) × 9.5 in. (24 cm) | Z353949-50EA |
| | Carestream® Kodak® BioMax® MR film, size 8 in. (20 cm) × 10 in. (25 cm) | Z350370-50EA |

| * | Name | Catalog Number |
|---|---|---|
| | Carestream® Kodak® BioMax® MR film, size 9.5 in. (24 cm) × 12 in. (30 cm) | Z358460-50EA |
| | Carestream® Kodak® BioMax® MR film, size 14 in. (35 cm) × 17 in. (43 cm) | Z350389-50EA |
| | Carestream® Kodak® BioMax® MR film, size 5 in. (13 cm) × 7 in. (18 cm) | Z350427-50EA |
| | Carestream® Kodak® BioMax® MR film, size 8 in. (20 cm) × 10 in. (25 cm) | Z350400-50EA |
| | Carestream® Kodak® BioMax® MR film, size 14 in. (35 cm) × 17 in. (43 cm) | Z350419-50EA |
| | Carestream® Kodak® BioMax® MS film, size 8 in. (20 cm) × 10 in. (25 cm) | Z363006-50EA |
| | Carestream® Kodak® BioMax® MS film, size 5 in. (13 cm) × 7 in. (18 cm) | Z363022-50EA |
| | Carestream® Kodak® BioMax® MS film, size 7 in. (18 cm) × 9.5 in. (24 cm) | Z363030-50EA |
| | Carestream® Kodak® BioMax® MS film, size 8 in. (20 cm) × 10 in. (25 cm) | Z363073-50EA |
| | Carestream® Kodak® BioMax® XAR Film, size 8 in. (20 cm) × 10 in. (25 cm), Kodak XAR-2 165 1579 | F5763-50EA |
| | Carestream® Kodak® BioMax® XAR Film, size 5 in. (13 cm) × 7 in. (18 cm), Kodak XAR-2 166 0760 | F5888-50EA |
| | Carestream® Kodak® BioMax® XAR Film, size 14 in. (35 cm) × 17 in. (43 cm), Kodak XAR-2 165 1678 | F5014-50EA |
| | Carestream® Kodak® BioMax® XAR Film, size 8 in. (20 cm) × 10 in. (25 cm), Kodak XAR-5 165 1454 | F5513-50EA |
| | Carestream® Kodak® BioMax® XAR Film, size 5 in. (13 cm) × 7 in. (18 cm), Kodak XAR-5 165 1496 | F5388-50EA |
| | Carestream® Kodak® BioMax® XAR Film, size 7 in. (18 cm) × 9.5 in. (24 cm), Kodak XAR-5 853 2665 | Z358487-50EA |
| | Carestream® Kodak® BioMax® XAR Film, size 14 in. (35 cm) × 17 in. (43 cm), Kodak XAR-5 165 1512 | F5263-50EA |
| | Carestream® Kodak® X-Omat LS film, size 5 in. (13 cm) × 7 in. (18 cm) | F1274-50EA |
| | Carestream® Kodak® X-Omat LS film, size 8 in. (19.5 cm) × 10 in. (25.5 cm) | F1149-50EA |
| | Carestream® Kodak® autoradiography GBX developer/replenisher, pack of 1 gal | P7042-1GA<br>P7042-5GA |
| | Carestream® Kodak® autoradiography GBX fixer/ replenisher, pack of 1 gal | P7167-1GA<br>P7167-5GA |
| | Carestream® Kodak® autoradiography RP X-Omat LO fixer/replenisher, pack of 2 × 5 gal | Z354104-2X5GA |
| | Cell Strainer, white, Individually Wrapped, sterile; γ-irradiated, pk of 50 | Z742103-50EA |
| | Ceramic cooling plate, L × W 210 mm × 270 mm, pack of 1 ea | GE18-1103-46 |
| | CleanGel IEF electrode strip, pack of 12 ea | GE18-1035-33 |
| | CleanGel IEF precast gels, Polyacrylamide gel, 5% T/ 3% C, gel 110 mm L, pack of 5 ea | GE18-1035-32 |
| | Cleaning solution for IPGphor™ strip holder and manifold, capacity 1 L | GE29-0119-27 |
| | Colored loading strips for midi horizontal electrophoresis unit , Colored loading strips, for 13 cm gel trays | Z339296-1PAK |
| | Color loading strips for mini horizontal electrophoresis unit | Z339040-1PAK |
| | Comb for midi horizontal electrophoresis unit, size 1.0 mm × 12 wells | Z339075-1EA |
| | Comb for midi horizontal electrophoresis unit, size 1.0 mm × 16 wells | Z339083-1EA |
| | Comb for midi horizontal electrophoresis unit, size 1.0 mm × 20 wells | Z339091-1EA |
| | Comb for midi horizontal electrophoresis unit, size 1.0 mm × 24 wells | Z339105-1EA |
| | Comb for midi horizontal electrophoresis unit, size 1.0 mm × 28 wells | Z339113-1EA |
| | Comb for midi horizontal electrophoresis unit, size 1.5 mm × 12 wells | Z339148-1EA |
| | Comb for midi horizontal electrophoresis unit, size 1.5 mm × 16 wells | Z339156-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Comb for midi horizontal electrophoresis unit, size 1.5 mm × 24 wells | Z339172-1EA |
| | Comb for midi horizontal electrophoresis unit, size 1.5 mm × 28 wells | Z339180-1EA |
| | Comb for midi horizontal electrophoresis unit, size 2.0 mm × 10 wells | Z339199-1EA |
| | Comb for midi horizontal electrophoresis unit, size 2.0 mm × 16 wells | Z339210-1EA |
| | Comb for midi horizontal electrophoresis unit, size 2.0 mm × 20 wells | Z339229-1EA |
| | Comb for midi horizontal electrophoresis unit, size 2.0 mm × 24 wells | Z339237-1EA |
| | Comb for midi horizontal electrophoresis unit, size 2.0 mm × 28 wells | Z339245-1EA |
| | Comb for mini horizontal electrophoresis unit, size 1.0 mm × 8 wells | Z338877-1EA |
| | Comb for mini horizontal electrophoresis unit, size 1.0 mm × 16 wells | Z338893-1EA |
| | Comb for mini horizontal electrophoresis unit, size 1.5 mm × 4 wells | Z338907-1EA |
| | Comb for mini horizontal electrophoresis unit, size 1.5 mm × 8 wells | Z338915-1EA |
| | Comb for mini horizontal electrophoresis unit, size 1.5 mm × 12 wells | Z338923-1EA |
| | Comb for mini horizontal electrophoresis unit, size 2.0 mm × 8 wells | Z338966-1EA |
| | Comb for mini horizontal electrophoresis unit, size 2.0 mm × 12 wells | Z338974-1EA |
| | Comb for mini horizontal electrophoresis unit, size 2.0 mm × 16 wells | Z338982-1EA |
| | Combs for high-throughput horizontal gel unit, size 0.75 mm × 24 wells , plus 3 marker lanes | Z373079-1EA |
| | Combs for high-throughput horizontal gel unit, size 1.0 mm × 24 wells , plus 3 marker lanes | Z373087-1EA |
| | Combs for horizontal submarine electrophoresis unit, size 1.0 mm × 12 wells, for Mini-gel 7.5 cm wide | C6293-1EA |
| | Combs for horizontal submarine electrophoresis unit, size 2.0 mm × 10 wells, for Mini-gel 7.5 cm wide | C6793-1EA |
| | Combs for horizontal submarine electrophoresis unit, for Standard gel 14 cm wide, size 1.0 mm × 20 wells | C7418-1EA |
| | Combs for horizontal submarine electrophoresis unit, for Standard gel 14 cm wide, size 2.0 mm × 10 wells | C7793-1EA |
| | Combs for horizontal submarine electrophoresis unit, for Standard gel 14 cm wide, size 2.0 mm × 20 wells | C8043-1EA |
| | Combs for horizontal submarine electrophoresis unit, size 1.0 mm × 16 wells, for Wide gel 20 cm wide | C8543-1EA |
| | Combs for horizontal submarine electrophoresis unit, for Wide gel 20 cm wide, size 2.0 mm × 12 wells | C9168-1EA |
| | Combs for HR 2025 IBI electrophoresis unit, size 1.0 mm × 12 wells | Z356328-2EA |
| | Combs for HR 2025 IBI electrophoresis unit, size 1.0 mm × 30 wells | Z356387-2EA |
| | Combs for HR 2025 IBI electrophoresis unit, size 1.0 mm × 40 wells | Z356344-2EA |
| | Combs for HR 2025 IBI electrophoresis unit, size 1.0 mm × 1 well , preparative well plus 2 marker lanes | Z356417-2EA |
| | Combs for HR 2025 IBI electrophoresis unit, size 1.0 mm × 2 wells , preparative well plus 2 marker lanes | Z356433-2EA |
| | Combs for HR 2025 IBI electrophoresis unit, size 2.0 mm × 10 wells | Z356492-2EA |
| | Combs for HR 2025 IBI electrophoresis unit, size 2.0 mm × 15 wells | Z356514-2EA |
| | Combs for HR 2025 IBI electrophoresis unit, size 2.0 mm × 20 wells | Z356360-2EA |
| | Combs for HR 2025 IBI electrophoresis unit, size 2.0 mm × 30 wells | Z356395-2EA |
| | Combs for HR 2025 IBI electrophoresis unit, size 2.0 mm × 1 well , preparative well plus 2 marker lanes | Z356425-2EA |
| | Combs for HR 2025 IBI electrophoresis unit, size 2.0 mm × 2 wells , preparative well plus 2 marker lanes | Z356441-2EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Combs for HR 2025 IBI electrophoresis unit, size 3.0 mm × 30 wells | Z356409-2EA |
| | Combs for HR 2025 IBI electrophoresis unit, size 3.0 mm × 1 well , preparative well plus 2 marker lanes | Z356468-2EA |
| | Combs for HR 2025 IBI electrophoresis unit, size 3.0 mm × 2 wells , preparative well plus 2 marker lanes | Z356476-2EA |
| | Combs for MP 1015 IBI electrophoresis unit, size 1.0 mm × 10 wells | Z356085-2EA |
| | Combs for MP 1015 IBI electrophoresis unit, size 1.0 mm × 16 wells | Z356115-2EA |
| | Combs for MP 1015 IBI electrophoresis unit, size 1.0 mm × 20 wells | Z356190-2EA |
| | Combs for MP 1015 IBI electrophoresis unit, size 1.0 mm × 2 wells , preparative well plus 2 marker lanes | Z356174-2EA |
| | Combs for MP 1015 IBI electrophoresis unit, size 2.0 mm × 10 wells | Z356093-2EA |
| | Combs for MP 1015 IBI electrophoresis unit, size 2.0 mm × 16 wells | Z356123-2EA |
| | Combs for MP 1015 IBI electrophoresis unit, size 2.0 mm × 20 wells | Z356204-2EA |
| | Combs for MP 1015 IBI electrophoresis unit, size 2.0 mm × 1 wells , preparative well plus 2 marker lanes | Z356166-2EA |
| | Combs for MP 1015 IBI electrophoresis unit, size 2.0 mm × 2 wells , preparative well plus 2 marker lanes | Z356182-2EA |
| | Combs for MP 1015 IBI electrophoresis unit, size 3.0 mm × 10 wells | Z356107-2EA |
| | Combs for MP 1015 IBI electrophoresis unit, size 3.0 mm × 1 wells , preparative well plus 2 marker lanes | Z356247-2EA |
| | Combs for MP 1015 IBI electrophoresis unit, size 3.0 mm × 2 wells , preparative well plus 2 marker lanes | Z356255-2EA |
| | Combs for QS 710 IBI electrophoresis unit, size 1.0 mm × 8 wells | Z355917-2EA |
| | Combs for QS 710 IBI electrophoresis unit, size 1.0 mm × 12 wells | Z355925-2EA |
| | Combs for QS 710 IBI electrophoresis unit, size 1.0 mm × 15 wells | Z355933-2EA |
| | Combs for QS 710 IBI electrophoresis unit, size 1.0 mm × 1 wells , preparative well | Z355984-2EA |
| | Combs for QS 710 IBI electrophoresis unit, size 1.5 mm × 8 wells | Z355941-2EA |
| | Combs for QS 710 IBI electrophoresis unit, size 1.5 mm × 12 wells | Z355968-2EA |
| | Combs for QS 710 IBI electrophoresis unit, size 1.5 mm × 15 wells | Z355976-2EA |
| | Combs for QS 710 IBI electrophoresis unit, size 1.5 mm × 1 wells , preparative well | Z356018-2EA |
| | Combs for QS 710 IBI electrophoresis unit, size 1.5 mm × 1 wells , preparative well plus marker lane | Z356026-2EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.2 mm × 1 rectangular well, for 20 cm wide gel | Z352020-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.2 mm × 8 rectangular wells, for 20 cm wide gel | Z351911-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.2 mm × 16 rectangular wells, for 20 cm wide gel | Z351938-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.2 mm × 32 rectangular wells, for 20 cm wide gel | Z351946-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.2 mm × 50 rectangular wells, for 33 cm wide gel | C8297-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.4 mm × 1 rectangular well, for 20 cm wide gel | Z352071-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.4 mm × 8 rectangular wells, for 20 cm wide gel | Z351954-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.4 mm × 16 rectangular wells, for 20 cm wide gel | Z351962-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.4 mm × 32 rectangular wells, for 20 cm wide gel | Z351970-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.4 mm × 1 rectangular well, for 33 cm wide gel | Z352195-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.4 mm × 50 rectangular wells, for 33 cm wide gel | C8547-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Combs for Sigma-Aldrich® sequencing units, size 0.2 mm × 20 sawtooth wells, for 20 cm wide gel | Z351989-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.2 mm × 46 sawtooth wells, for 33 cm wide gel | C8672-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.2 mm × 60 sawtooth wells, for 33 cm wide gel | C8797-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.2 mm × 96 sawtooth wells, for 33cm wide gel | C8922-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.4 mm × 20 sawtooth wells, for 20 cm wide gel | Z352004-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.4 mm × 34 sawtooth wells, for 20 cm wide gel | Z352012-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.4 mm × 46 sawtooth wells, for 33 cm wide gel | C9047-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.4 mm × 60 sawtooth wells, for 33 cm wide gel | C9172-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.2 mm × 24 sharktooth wells, for 20 cm wide gel | Z352039-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.2 mm × 38 sharktooth wells, for 20 cm wide gel | Z352055-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.2 mm × 52 sharktooth wells, for 20 cm wide gel | Z352063-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.2 mm × 94 sharktooth wells, for 33 cm wide gel | Z352187-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.4 mm × 34 sharktooth wells, for 20 cm wide gel | Z352101-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.4 mm × 38 sharktooth wells, for 20 cm wide gel | Z352128-1EA |
| | Combs for Sigma-Aldrich® sequencing units, size 0.4 mm × 94 sharktooth wells, for 33 cm wide gel | Z352233-1EA |
| | Cooling tubing for MultiTemp™ IV thermostatic controller, L × O.D. × I.D. 4 m × 12 mm × 8 mm, pack of 1 ea | GE80-1106-56 |
| | DNA silver staining kit, pack of 1 kit | GE17-6000-30 |
| | DryStrip aligner for use with MultiPhor™ II Electrophoresis System, pack of 4 ea | GE18-1004-34 |
| | Dual plate vertical electrophoresis unit , Notched Glass Plates | Z339865-1PAK |
| | Dual plate vertical electrophoresis unit , Plain Glass Plates | Z339873-1PAK |
| | Electrode anode for Immobiline® DryStrip, pack of 1 ea | GE18-1018-66 |
| | Electrode anode for NovaBlot, pack of 1 ea | GE80-1257-87 |
| | Electrode anode for MultiPhor™ II Unit, pack of 1 ea | GE18-1121-53 |
| | Electrode assembly for use with PhastSystem™, pack of 1 ea | GE18-3690-01 |
| | Electrode cathode for Immobiline® DryStrip, pack of 1 ea | GE18-1018-67 |
| | Electrode Cathode for NovaBlot, pack of 1 ea | GE18-1019-86 |
| | Electrode cathode for MultiPhor™ II Unit, pack of 1 ea | GE18-1121-52 |
| | Electrode holder for MultiPhor™ II electrophoresis unit, pack of 1 ea | GE80-1106-55 |
| | Electrode paper for NovaBlot, L × W 200 mm × 250 mm, pack of 500 ea | GE80-1106-19 |
| | Electrophoresis film for agarose gels, roll W × L 5 in. × 54 ft | E1005-1EA |
| | Electrophoresis film for agarose gels, roll W × L 6 in. × 54 ft | E1130-1EA |
| | Electrophoresis film for agarose gels, sheet W × L 85 mm × 100 mm | E0264-100EA |
| | EPH electrode wick for MultiPhor™ II electrophoresis unit, W × L 104 mm × 253 mm, pack of 500 ea | GE80-1129-52 |
| | EPH electrode wick for MultiPhor™ II electrophoresis unit, W × L 82 mm × 130 mm, pack of 500 ea | GE80-1129-53 |
| | EPH/IEF sample application foil, 24S, for use with MultiPhor™ II, 24 samples, pack of 5 ea, volume 2-4 µL | GE80-1129-47 |
| | EPS power supplies, output80 W, AC input 5 - 300 V, pack of 1 ea | GE18-1130-01 |
| | EPS power supply, 3501 XL, H × W × D 95 mm × 250 mm × 315 mm, 1 min to 500 h continuous, AC input 102 - 120 V | GE18-1130-05 |

| * | Name | Catalog Number |
|---|---|---|
| | EPS power supply adapters, 2 mm male/4 mm female | GE18-1129-59 |
| | EPS power supply adapters, 4 mm male/2 mm female | GE18-1129-58 |
| | Ettan® IPGphor™ 3 control software | GE11-0036-23 |
| | Ettan spot picker accessories, gel dryer frame, large assembly | GE80-6429-22 |
| | Ettan spot picker accessories, gel loading platform, large | GE80-6429-41 |
| | Ettan™ spot picker non-backed gel kit | GE11-0002-93 |
| | ExcelGel™precast gels for SDS-PAGE, 7.5 gel concentration, pack of 6 ea | GE80-1260-01 |
| | ExcelGel™precast gels for SDS-PAGE, 12.5 gel concentration, pack of 6 ea | GE80-1261-01 |
| | ExcelGel™precast gels for SDS-PAGE, 15 gel concentration, pack of 6 ea | GE80-1262-01 |
| | ExcelGel™precast gels for SDS-PAGE, 8-18 gel concentration, pack of 6 ea | GE80-1255-53 |
| | ExcelGel™SDS buffer strips, L × W 245 mm × 4.5 mm, pack of 1 kit | GE17-1342-01 |
| | Exposure cassette/BioMax® intensifying screen set, for 35 × 43 cm film | C4854-1EA |
| | Extractor for Ethidium Bromide Decontamination, includes storage cap and adhesive label | Z361569-2EA<br>Z361569-6EA |
| | Film remover, includes 3 x lever, wire assembly, and instructions, pack of 1 ea | GE18-1013-75 |
| | FlexiClamp, for MultiPhor™ II Electrophoresis Unit, pack of 6 ea | GE18-1013-73 |
| | Flow-Mesh™ gel and membrane support, sheet size 8 1/2 in. × 11 in., pkg of 20 sheets | Z377619-1PAK |
| | GE Adapter, 4 mm male / 4 mm female | GE11-0025-13 |
| | GE alumina plate, size 10 x 8 cm | GESE202N |
| | GE alumina plate, notched, L × D 10 cm × 10 cm | GESE262N5 |
| | GE alumina plate, notched, L × D 10 cm × 12 cm | GESE282N2 |
| | GE alumina plate, size 10 x 8 cm | GESE202N10 |
| | GE Banana Plug, 4 MM, GOLD, WITH WASHERS | GESE6067 |
| | GE blank gasket for casting stand | GESE4009 |
| | GE blank gaskets | GESE6009 |
| | GE blotter paper, size 14.5 x 21.5 cm | GETE46 |
| | GE blotting paper, size 9 x 10.5 cm | GETE26 |
| | GE blotting paper, size 21 x 26 cm | GETE76 |
| | GE blotting paper, size 14 x 16 cm | GETE761416 |
| | GE Buffer chamber with heat exchanger, pack of 1 ea | GETE67 |
| | GE cams, black, long | GESE6005L |
| | GE cassette foam sponges, thickness 1/4 in. | GETE25 |
| | GE cassette foam sponges, thickness 1/8 in. | GETE25F18 |
| | GE cassette foam sponges, for hinged cassette, thickness 1/8 in. | GETE45F18 |
| | GE casting clamp assembly | GESE249 |
| | GE clamp, thumbscrew, universal | GESE6003U2 |
| | GE clamp assembly, universal, size 16 cm | GESE6003U |
| | GE cleaning brush for manifold | GE80650598 |
| | GE comb, microtiter spacing, size 18 well, thickness 1.0 mm | GESE211A1810 |
| | GE comb, size 10 wells, thickness 1.5 mm | GESE5111015 |
| | GE comb, size 10 wells, thickness 0.75 mm | GESE5111575 |
| | GE comb, size 15 wells, thickness 1.0 mm | GESE5111510 |
| | GE comb, size 20 wells, thickness 1.5 mm | GESE5112015 |
| | GE comb back with 2 screws, for HE99X combs | GEHE91BK |
| | GE comb back with 2 screws, for HE33 combs | GEHE31BK |
| | GE Comb for HE99X max submarine unit, size 20 well, W × T 4.7 mm × 3.0 mm | GE80-6057-01 |
| | GE comb, for HE99X max submarine unit, size 8 well, backless, W × T 3.0 mm × 1.0 mm | GEHE91A3010 |
| | GE comb, spineless, size 1/4 oz, thickness 0.75 mm | GESE211A1075 |
| | GE comb, spineless, size 10 wells, thickness 1.0 mm | GESE211A1010 |

| * | Name | Catalog Number |
|---|---|---|
| | GE comb, spineless, size 10 wells, thickness 1.5 mm | GESE211A1015 |
| | GE comb, spineless, size 10 wells, thickness 0.75 mm | GESE211A1575 |
| | GE comb, spineless, size 15 wells, thickness 1.0 mm | GESE211A1510 |
| | GE comb, spineless, size 15 wells, thickness 1.5 mm | GESE211A1515 |
| | GE comb, spineless, size 5 wells, thickness 0.75 mm | GESE211A575 |
| | GE comb, spineless, size 5 wells, thickness 1.0 mm | GESE211A510 |
| | GE comb, spineless, size 5 wells, thickness 1.5 mm | GESE211A515 |
| | GE Comb with adjustable back, reference, size 0.75 mm | GE80-6164-17 |
| | GE Comb with adjustable back, dual reference | GE80-6163-60 |
| | GE Comb with adjustable back, dual reference, size 0.75 mm | GE80-6163-41 |
| | GE Cup Loading Strip Holder , ceramic base | GE80-6459-62 |
| | GE Cup Loading Strip Holder , sample cups | GE80-6459-81 |
| | GE Cup Loading Strip Holder , cover | GE80-6465-13 |
| | GE Divider glass plate, W × L 18 cm × 24 cm | GESE6602D |
| | GE divider glass plate, size 18 x 16 cm | GESE6102D |
| | GE Dracon sponge, thickness 6 mm, L × D 9 cm × 10.5 cm | GE80642162 |
| | GE electrode panel | GETE23 |
| | GE electrode panel assembly, black | GETE43BK |
| | GE electrode panel assembly, gray | GETE43GY |
| | GE electrode replacement kit, for HE33 units | GEHE39 |
| | GE electrode set for manifold | GE80649876 |
| | GE equilibration tubes | GE80646779 |
| | GE Ettan™ DALT, sponge funnels | GE80-6437-01 |
| | GE Ettan™ DALT, silicone tubing set | GE80-6437-39 |
| | GE Ettan™ DALT, twelve gel caster system | GE80-6467-22 |
| | GE Ettan™ DALT, twelve gel caster system, face plate | GE80-6474-44 |
| | GE Ettan™ DALT, buffer seal removal tool | GE80-6474-63 |
| | GE Ettan™ DALT blank cassette insert | GE80646703 |
| | GE Ettan™ DALT cassette rack, holds up to 14 gel cassettes | GE80646798 |
| | GE Ettan™ DALT cassette removal tool | GE80647482 |
| | GE Ettan™ DALT filler sheet, sheet thickness 1.0 mm | GE80646760 |
| | GE Ettan™ DALT gel cassette, gel size 25 cm × 20 cm | GEID2212101 |
| | GE Ettan™ DALT gel caster cassette, gel size 20 cm × 26 cm × 0.15 cm | GE80648869 |
| | GE Ettan™ DALT gel casting cassette, gel size 20 cm × 26 cm × 0.1 cm | GE80646684 |
| | GE Ettan™ DALT glass plate set | GE80647539 |
| | GE Ettan™ DALT low fluorescence glass plate set | GE80647558 |
| | GE Ettan™ DALT precast gel cassette | GE80646665 |
| | GE Ettan™ DALT separator sheet, sheet thickness 0.5 mm | GE80646741 |
| | GE ETTAN™ DALTSix Electrophoresis Unit, AC input 220 V (UK and Schuko Plug) | GE80-6485-27 |
| | GE Ettan™ DALTsix electrophoresis unit, AC input 115 V | GE80648508 |
| | GE Ettan™ DALTsix Gel Caster , filler block | GE80-6493-44 |
| | GE Ettan™ DALTsix gel caster, volume 1000 mL, pkg of 1-6 gels | GE80648546 |
| | GE Ettan™ DALTsix gradient maker, volume 1000 mL | GE80648736 |
| | GE Ettan™ DALTsix multi-spring clamp | GE80649306 |
| | GE Ettan™ DALTsix thumb knob | GE80649363 |
| | GE Ettan™ Digester, sealing foil | GE18-1143-54 |
| | GE Ettan™ Digester, tubing and fitting | GE18-1143-62 |
| | GE Ettan™ Digester, microplate, 96 well, barcoded | GE18-1150-42 |
| | GE Ettan™ Digester, GL 45 screw cap with hole | GE18-1155-36 |
| | GE Ettan™ Digester, enzyme container | GE18-1157-75 |
| | GE Ettan™ Digester, enzyme tube, capacity, 0.8 mL, size 7 mm × 41 mm | GE18-1175-81 |
| | GE Ettan™ Digester, enzyme tube holder | GE18-1175-82 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | GE Ettan™ Digester, upgrade kit 1.10 | GE18-1175-87 |
| | GE Ettan™ IPGphor™ 3 Isoelectric Focusing unit, AC input 115-220 V | GE11003364 |
| | GE Ettan™ IPGphor™ manifold, complete | GE80649838 |
| | GE Ettan™ IPGphor™ manifold light kit, complete | GE11002688 |
| | GE Ettan™ IPGphor™ manifold polymeric tray | GE11002580 |
| | GE Ettan™ Spot Picker, rinse station | GE18-1143-31 |
| | GE Ettan™ Spot Picker, glass lid for gel tray | GE18-1143-32 |
| | GE Ettan™ Spot Picker, camera calibration foot | GE18-1143-33 |
| | GE Ettan™ Spot Picker, reference markers, sheets | GE18-1143-34 |
| | GE Ettan™ Spot Picker, picker head, 2.0 mm for 1.5 mm gels | GE18-1143-37 |
| | GE Ettan™ Spot Picker, gel tray | GE18-1143-38 |
| | GE Ettan™ Spot Picker, syringe, 1 ml | GE18-1143-41 |
| | GE Ettan™ Spot Picker, microplate rack | GE18-1143-43 |
| | GE Ettan™ Spot Picker, waste bottle and tubing | GE18-1143-44 |
| | GE Ettan™ Spot Picker, gel holder | GE18-1143-50 |
| | GE Ettan™ Spot Picker, white sheet for camera calibration and click-and-pick function | GE18-1143-51 |
| | GE Ettan™ Spot Picker, tubing and fitting | GE18-1143-63 |
| | GE Ettan™ Spot Picker, picker head, 2.0 mm for 1.00 mm gels | GE18-1143-64 |
| | GE Ettan™ Spot Picker, inlet tubing package | GE18-1143-65 |
| | GE Ettan™ Spot Picker, picker head, 1.4 mm for 1.0 mm gels | GE18-1147-03 |
| | GE Ettan™ Spot Picker, picker head, 1.4 mm for 1.5 mm gels | GE18-1147-05 |
| | GE Ettan™ Spotter, syringe, 100 uL | GE18-1143-55 |
| | GE Ettan™ staining tray set | GE80646817 |
| | GE ExcelGel™ DNA analysis kit, polyacrylamide | GE17119807 |
| | GE Exposure Cassette, Unmounted Screen, size 20 cm × 25 cm | GE63-0035-44 |
| | GE Exposure Cassette, Unmounted Screen, size 35 cm × 43 cm | GE63-0035-45 |
| | GE FLA Image Eraser, AC input 100 V / 240 V (US and Schuko Plug) | GE28-9564-73 |
| | GE foam gasket | GESE208 |
| | GE gel cassette, with foam sponges | GETE24 |
| | GE Gel Caster, face plate for use with SE235 | GE28-9433-87 |
| | GE Gel Caster Accessories , filler plug kit, SE675 | GESE678 |
| | GE Gel Caster Accessories , filler plug, SE615 | GESE618 |
| | GE gel casting kit, for HE33 units, size 7 cm × 10 cm | GEHE4710 |
| | GE gel casting stand with gaskets | GESE6015 |
| | GE gel seal tube, size 36 in. | GE80642143 |
| | GE glass plate, notched, L × D 10 cm × 8 cm | GESE202GN5 |
| | GE glass plate, rectangular, L × D 10 cm × 12 cm | GESE282P5 |
| | GE Glass Plate, Spacer, L × W × H 125 mm × 240 mm × 0.5 mm | GE80-1106-94 |
| | GE Glass Plate, U-Frame, L × W × H 125 mm × 260 mm × 2.0 mm | GE80-1106-92 |
| | GE glass plates, size 10 x 8 cm | GESE202P10 |
| | GE glass plates, notched, L × D 10 cm × 10 cm | GESE262GN5 |
| | GE glass plates, rectangular, L × D 10 cm × 10 cm | GESE262P5 |
| | GE glass plates, size 18 x 16 cm | GESE6102 |
| | GE glass plates, size 18 x 8 cm | GESE6402 |
| | GE glass plates, low fluorescence, L × D 18 cm × 16 cm, pack of 2 | GE80644214 |
| | GE glass plates, low fluoresence, size 18 cm × 24 cm, pack of 2 | GE80-6442-33 |
| | GE glass plates, size 18 x 24 cm | GESE6602 |
| | GE glass plates, low fluoresence, size 28 cm × 23 cm, pack of 2 × | GE80-6442-52 |
| | GE gradient maker, volume 15 mL | GESG15 |
| | GE gradient maker, volume 50 mL | GESG50 |

| * | Name | Catalog Number |
|---|---|---|
| | GE gradient maker, volume 500 mL | GESG500 |
| | GE Gradient Mixer, SG100, 3.0 MM WHITE OUTLET FITTING | GESG100-6 |
| | GE Gradient Mixer, SG500, PUSH-PULL VALVE REPLACEMENT | GESG500-1 |
| | GE HE33 mini submarine unit, basic, without comb, gel size 7 cm × 10 cm | GEHE33B |
| | GE HE33 mini submarine unit, complete, basic, size 8 well, thickness 1.5 mm, gel size 7 cm × 10 cm | GEHE33815 |
| | GE Heat exchanger, pack of 1 ea | GETE47 |
| | GE HE 99X max submarine unit, complete, basic, W 15 cm, L 10, 15, or 20 cm | GEHE99X1515 |
| | GE HE 99X max submarine unit, basic, W 15 cm, L 10, 15, or 20 cm | GEHE99X |
| | GE hexagonal plus electrode kit | GE18101920 |
| | GE hinged gel cassette, with foam sponges | GETE44H |
| | GE IPGbox | GE28938445 |
| | GE IPGphor™ manifold ceramic tray | GE80649857 |
| | GE IPGphor™ 4 regular strip holder case | GE80-6481-85 |
| | GE IPGphor™ Strip Holder Covers, 7 cm, pack of 2 ea | GE80-6455-44 |
| | GE IPGphor™ Strip Holder Covers, 11 cm, pack of 2 ea | GE80-6455-63 |
| | GE IPGphor™ Strip Holder Covers, 13 cm, pack of 2 ea | GE80-6455-82 |
| | GE IPGphor™ Strip Holder Covers, 18 cm, pack of 2 ea | GE80-6456-01 |
| | GE IPGphor™ Strip Holder Covers, 24 cm, pack of 2 ea | GE80-6479-76 |
| | GelBond Film 124 X 258 mm, (Pkg/50), GE Healthcare, 80-1129-32, pack of 50 pieces | GE80-1129-32 |
| | GelBond Film 84 X 94 mm, (Pkg/50), GE Healthcare, 80-1129-33, pack of 50 pieces | GE80-1129-33 |
| | GelBond PAGfilm 124 X 258 mm, (Pkg/50), GE Healthcare, 80-1129-36, pack of 50 pieces | GE80-1129-36 |
| | GelBond PAGfilm, 203 X 260 mm, Pkg/50, GE Healthcare, 80-1129-37, pack of 50 pieces | GE80-1129-37 |
| | Gel casting system and tray for IBI horizontal units, size 7 cm × 10 cm | Z355909-1EA |
| | Gel casting system and tray for IBI horizontal units, size 10 cm × 15 cm | Z356077-1EA |
| | Gel casting system and tray for IBI horizontal units, size 20 cm × 25 cm | Z356301-1EA |
| | Gel casting system for IBI horizontal units, size 7 cm × 10 cm | Z355895-1EA |
| | Gel casting system for IBI horizontal units, size 10 cm × 15 cm | Z356069-1EA |
| | Gel casting tray for horizontal submarine units, size 7.5 cm × 10 cm | T6281-1EA |
| | Gel casting tray for horizontal submarine units, size 14 cm × 10 cm | Z373478-1EA |
| | Gel casting tray for horizontal submarine units, size 14 cm × 16 cm | Z373486-1EA |
| | Gel casting tray for horizontal submarine units, size 14 cm × 20 cm | T6406-1EA |
| | Gel casting tray for horizontal submarine units, size 20 cm × 20 cm | T6531-1EA |
| | Gel casting tray for IBI horizontal unit, size 7 cm × 10 cm | Z355887-1EA |
| | Gel casting tray for IBI horizontal unit, size 10 cm × 15 cm | Z356050-1EA |
| | Gel casting tray for midi horizontal electrophoresis unit, with Aluminum casting gates, size 13 cm × 10 cm | Z339261-1EA |
| | Gel casting tray for mini horizontal electrophoresis unit, standard form, size 6 cm × 10 cm | Z339008-1EA |
| | Gel casting tray for mini horizontal electrophoresis unit, with Aluminum casting gates, size 6 cm × 10 cm | Z339024-1EA |
| | Gel cutting frame, for use with PhastSystem™, pack of 1 ea | GE18-1014-65 |
| | Gel drying frames, size 14 cm × 14 cm | Z377570-1PAK |
| | Gel drying frames, size 24 cm × 24 cm | Z377589-1PAK |
| | Gel drying frames, Extra cellophane sheets, size 14 cm × 14 cm | Z377597-1PAK |

| * | Name | Catalog Number |
|---|---|---|
| | Gel drying frames, Extra cellophane sheets, size 24 cm × 24 cm | Z377600-1PAK |
| | Gel Handler™ gel support, sheet W × L × thickness 8 1/2 in. × 11 in. × 5 mil (0.125 mm) | Z376957-1PAK |
| | GE Lid assembly with cables for HE99X, pack of 1 ea | GEHE96X |
| | GE lower buffer chamber, deep, for SE260 | GESE255D |
| | GE Lower buffer chamber, pack of 1 ea | GESE6150 |
| | GE Lower chamber and heat exchanger, pack of 1 ea | GETE27 |
| | GelPool for rehydration of dry gels, pack of 1 ea | GE18-1031-58 |
| | Gel Repel™ liquid solution, contains 4 × 1 oz. vials and instructions | Z719951-1CS |
| | Gel slider sequencing gel casting unit, For gels 22 −42cm long | Z372293-1EA |
| | Gel staining tray, L × W 7 1/2 in. (19 cm) × 7 1/2 in. (19 cm) | T0567-4EA |
| | Gel supporting screen for VacuGene™ XL Vacuum Blotting System, pack of 1 ea | GE18-1010-43 |
| | GE Mighty 4-gel caster, 2 to 4 gels, 10 x 10.5 cm plates, for use with SE260 | GESE235 |
| | GE Mighty Small dual gel caster, for 1 or 2 gels, 10 x 10.5 cm plates, for use with SE250/260/miniVE units | GESE245 |
| | GE Mighty Small multiple gel caster, for use with SE250, 5 to 10 gels, 10 x 8 cm plates | GESE215 |
| | GE multi-gel caster, glass plate, L × D 18 cm × 16 cm | GESE615 |
| | GE MULTITEMP™ IV Thermostatic Circulator , AC input 230 V (UK and Schuko Plug) | GE28-9941-71 |
| | GeneGel™ Excel 12.5/24 kit for use with GenePhor System, 5 gels and 6 pairs buffer strips | GE17-6000-14 |
| | GE paper bridge pads, pack of 6 × 6 x 20 ea | GE80649933 |
| | GE paper electrode wicks, pack of 6 × 6 x 40 ea | GE80649914 |
| | GE power supply adapter kit, non-CE compliant, fixed sleeve, 4 mm female/4 mm male | GEPSA410 |
| | GE processor plug blotting tubing kit | GE80644822 |
| | GE processor plus gel staining tray, stainless steel, L × D 19 cm × 29 cm | GE80634391 |
| | GE processor plus gel staining tubing kit | GE80644556 |
| | GE processor plus pump tubing | GE80-6448-03 |
| | GE pump tubing, for GenePhor™ electrophoresis units | GE80634239 |
| | GE reagent tubing kit, for GenePhor™ electrophoresis units | GE80634258 |
| | GE Replacement Tray Liner, size 29 cm × 29 cm, FOR USE WITH PR 52 SHAKER | GEPR52-L |
| | GE sample cups for manifold, pack of 6 × 20 ea | GE80649895 |
| | GE SE250 mini-vertical unit for two slab gels, complete, gel size 10 cm × 8 cm, AC input 500 V | GESE25010A75 |
| | GE SE260 mini-vertical unit for two slab gels, complete, gel size 10 cm × 10.5 cm, AC input 500 V | GESE26010A75 |
| | GE SE400 vertical unit, complete, AC input 500 V | GESE4001515 |
| | GE SE660 dual cooled vertical unit, basic, for 18 x 24 cm plates, AC input 1000 V | GESE660 |
| | GE SE660 Dual Cooled Vertical Unit, lower buffer chamber | GESE6650 |
| | GE sealing plate assembly, for miniVE unit | GE80642580 |
| | GE slotted gasket, gray, long | GESE6008B |
| | GE spacers, L × thickness 8 cm × 0.75 mm | GESE2119T275 |
| | GE spacers, L × thickness 8 cm × 1.0 mm | GESE2119T210 |
| | GE spacers, L × thickness 8 cm × 1.5 mm | GESE2119T215 |
| | GE spacers, PVC, gray, L × thickness 10.5 mm × 0.75 mm | GESE2619T275 |
| | GE spacers, PVC, white, L × thickness 10.5 mm × 0.75 mm | GESE2619T210 |
| | GE spacers, PVC, gray, L × thickness 10.5 mm × 0.75 mm | GESE2619T215 |
| | GE spacers, L × W × thickness 1 cm × 16 cm × 1.0 mm | GESE6118210 |
| | GE spacers, L × W × thickness 1 cm × 16 cm × 1.5 mm | GESE6118215 |

| * | Name | Catalog Number |
|---|---|---|
| | GE spacers, L × W × thickness 2 cm × 16 cm × 0.75 mm | GESE6119275 |
| | GE spacers, L × W × thickness 2 cm × 16 cm × 1.0 mm | GESE6119210 |
| | GE spacers, L × W × thickness 2 cm × 16 cm × 1.5 mm | GESE6119215 |
| | GE spacers, L × W × thickness 2 cm × 8 cm × 1.0 mm | GESE6419210 |
| | GE spacers, L × W × thickness 2 cm × 8 cm × 1.5 mm | GESE6419215 |
| | GE spacers, L × W × thickness 2 cm × 24 cm × 1.5 mm | GESE6619215 |
| | GE T spacers, diam. × T 12 cm × 1.5 mm | GE80-6152-58 |
| | GE spacer, T-shape, L 12 cm x thickness 0.75 mm, 2 ea, T-shape, L × thickness 12 cm × 0.75 mm | GESE2819T275 |
| | GE spirit level | GESER11 |
| | GE spring clamps, red, long | GESE252 |
| | GE Storage Phosphor Screens, BAS-IP ND 2040 E for neutron detection, size 20 cm × 40 cm | GE29-0171-33 |
| | GE Storage Phosphor Screens, BAS-IP ND 2040 E for neutron detection, size 20 cm × 25 cm | GE29-0171-39 |
| | GE Storage Phosphor Screens, BAS-IP MS 2040 E, multipurpose standard, size 20 cm × 40 cm | GE28-9564-74 |
| | GE Storage Phosphor Screens, BAS-IP MS 2025 E, Multipurpose standard, size 20 cm × 25 cm | GE28-9564-75 |
| | GE Storage Phosphor Screens, BAS-IP MS 3543 E, multipurpose standard, size 35 cm × 43 cm, for Typhoon FLA 9000 only | GE28-9564-76 |
| | GE Storage Phosphor Screens, BAS-IP SR 2040 E, super resolution, size 20 cm × 40 cm | GE28-9564-77 |
| | GE Storage Phosphor Screens, BAS-IP SR 2025 E, super resolution, size 20 cm × 25 cm | GE28-9564-78 |
| | GE Storage Phosphor Screens, BAS-IP SR 12.7 x 12.7 E, super resolution, size 12.7 cm × 12.7 cm | GE28-9564-79 |
| | GE Storage Phosphor Screens, BAS-IP SR 0813 E, super resolution, size 8 cm × 13 cm | GE28-9564-80 |
| | GE Storage Phosphor Screens, BAS-IP TR 2040 E, tritium screen, size 20 cm × 40 cm | GE28-9564-81 |
| | GE Storage Phosphor Screens, BAS-IP TR 2025 E, tritium screen, size 20 cm × 25 cm | GE28-9564-82 |
| | GE Strip Holder , 7 cm, pack of 1 ea | GE80-6416-87 |
| | GE Strip Holder , 7 cm, pack of 6 ea | GE80-6416-11 |
| | GE Strip Holder , 11 cm, pack of 1 ea | GE80-6417-06 |
| | GE Strip Holder , 11 cm, pack of 6 ea | GE80-6416-30 |
| | GE Strip Holder , 13 cm, pack of 1 ea | GE80-6417-25 |
| | GE Strip Holder , 13 cm, pack of 6 ea | GE80-6416-49 |
| | GE Strip Holder , 18 cm, pack of 1 ea | GE80-6417-44 |
| | GE Strip Holder , 18 cm, pack of 6 ea | GE80-6416-68 |
| | GE Strip Holder , 24 cm, pack of 1 ea | GE80-6470-07 |
| | GE Strip Holder , 24 cm, pack of 6 ea | GE80-6469-88 |
| | GE TE22 Transphor mini tank transfer unit, AC input 100 V | GETE22 |
| | GE TE62 Transphor transfer unit, AC input 100 V | GETE62 |
| | GE TE70 ECL Transphor semi-dry transfer unit, AC input 100-240 V | GETE70 |
| | GE UBC assembly, for miniVE unit | GE80642523 |
| | GE upper buffer chamber, with foam gaskets, for SE250 | GESE254B |
| | GE upper buffer chamber for SE600/660 | GESE6054 |
| | GE USB to RS232 adapter | GE28400145 |
| | GE Vertical Electrophoresis Unit Accessories, casting stand assembly, lower buffer chamer, SE400 | GESE4151 |
| | GE Vertical Electrophoresis Unit Accessories, lead set, 4 mm male, 2 mm female, with cable, SE600 | GESE6056-HV |
| | GE Vertical Electrophoresis Unit Accessories, glass tube with 2 grommets, SE600 | GESE6160-5 |
| | GE Vertical Electrophoresis Unit Accessories, casting stand hardware replacement kit, SE400 | GE80-6255-37 |
| | GE Vertical Electrophoresis Unit Accessories, hardware kit, SE250 | GE80-6291-66 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | GE Vertical Electrophoresis Unit Accessories, Lid with electrodes for use with SE 410, size 24 cm | GESE416 |
| | GE Vertical Electrophoresis Unit Accessories, Lid with cables for SE280 | GESE2856 |
| | GE Well locating decal, 2 ea, pack of 2 ea | GESE212 |
| | GE wonder wedge, plastic, molded | GESE1514 |
| | Glass lid, 125 ml | GE80-6341-82 |
| | Glass lid, 250 ml | GE80-6341-63 |
| | Glass plates, W × L 18 cm × 32 cm, plain, pack of 2 ea | GESE6202 |
| | Glass Plates, U-frame, H × W × D 200 mm × 260 mm × 0.5 mm, pack of 2 ea | GE80-1106-87 |
| | Glass Plates, unframed, H × W × D 84 mm × 94 mm × 1 mm, pack of 50 ea | GE80-1106-69 |
| | Glass Plates, unframed, H × W × D 125 mm × 260 mm × 1 mm, pack of 15 ea | GE80-1106-29 |
| | Glass Plates, unframed, H × W × D 200 mm × 260 mm × 4 mm, pack of 2 ea | GE18-1102-47 |
| | Glass Plates, U-frame, H × W × D 200 mm × 260 mm × 1 mm, pack of 2 ea | GE80-1106-88 |
| | Glass Plates, U-frame, H × W × D 125 mm × 260 mm × 0.5 mm, pack of 2 ea | GE80-1106-89 |
| | Glass Plates, U-frame, for reswelling cassette, H × W × D 125 mm × 260 mm × 0.5 mm, pack of 1 ea | GE80-1106-95 |
| | Glass Plates, U-frame, H × W × D 125 mm × 260 mm × 1 mm, pack of 2 ea | GE80-1106-91 |
| | Glass Plates, unframed, for UltroMould gel casting, H × W × D 125 mm × 270 mm × 6 mm, pack of 1 ea | GE80-1115-81 |
| | Glass Plates, unframed, H × W × D 125 mm × 260 mm × 3 mm, pack of 2 ea | GE80-1106-99 |
| | Glass vapor trap flask, VP200 | GE80-6355-88 |
| | Glow Writer™ autoradiography pen, phosphorescent marking pen | Z738603-1EA |
| | Gradient Mixer, size 15 mL | Z340391-1EA |
| | Gradient Mixer, size 30 mL | Z340405-1EA |
| | Grommet for MultiPhor™ II electrophoresis unit, pack of 2 ea | GE80-1106-58 |
| | Hardware for the peristaltic pump head | GE80-6447-65 |
| | Harris cutting mat, L × W × D 8 in. × 6 in. × 1.5 mm | WHAWB100020 |
| | Harris cutting mat, L × W 3 in. × 2.5 in. | WHAWB100088 |
| | Harris Uni-Core, I.D. 1 mm, pack of 25 | WHAWB100073 |
| | Harris Uni-Core, I.D. 1.2 mm, pack of 25 | WHAWB100074 |
| | Harris Uni-Core, I.D. 2 mm, pack of 25 | WHAWB100076 |
| | Harris Uni-Core, I.D. 3 mm, pack of 25 | WHAWB100078 |
| | Harris Uni-Core, I.D. 6 mm, pack of 25 | WHAWB100082 |
| | Horizontal IBI electrophoresis units, Model QS 710, Quick Screening | Z355879-1EA |
| | Horizontal IBI electrophoresis units, Model MP 1015, Multipurpose | Z356042-1EA |
| | Horizontal IBI electrophoresis units, Model HR 2025, High Resolution | Z356263-1EA |
| | Horizontal submarine electrophoresis units, gel size 7.5 cm × 10 cm, base unit, dual mode, mini-gel 7.5 cm wide, colorless | E0638-1EA |
| | Horizontal submarine electrophoresis units, gel size 7.5 cm × 10 cm, base unit, dual mode, mini-gel 7.5 cm wide, pink | Z372366-1EA |
| | Horizontal submarine electrophoresis units, gel size 7.5 cm × 10 cm, base unit, dual mode, mini-gel 7.5 cm wide, green | Z372374-1EA |
| | Horizontal submarine electrophoresis units, gel size 7.5 cm × 10 cm, base unit, dual mode, mini-gel 7.5 cm wide, yellow | Z372382-1EA |
| | Horizontal submarine electrophoresis units, gel size 20 cm × 20 cm, base unit, single mode wide gel 20 cm wide | E1013-1EA |
| | Horizontal submarine electrophoresis units, gel size 20 cm × 20 cm, base unit, dual mode wide gel 20 cm wide | E1138-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Horizontal submarine electrophoresis units, gel size 14 cm × 20 cm, base unit, dual mode standard gel 14 cm wide | E0888-1EA |
| | Horizontal submarine electrophoresis units, gel size 14 cm × 10 cm, base unit, dual mode standard gel 14 cm wide | Z372331-1EA |
| | Horizontal submarine electrophoresis units, gel size 14 cm × 14 cm, base unit, dual mode standard gel 14 cm wide | Z372358-1EA |
| | Hose clamps, for MultiTemp™ IV Thermostatic circulator, pack of 10 ea | GE18-1104-27 |
| | Hybond blotting paper, L × W 20 cm × 20 cm, sheets, pack of 100 ea | GERPN6101M |
| | Hybond® ECL™ nitrocellulose membranes, diam. 132 mm, nitrocellulose disks, pack of 50 ea | GERPN132D |
| | Hybond® ECL™ nitrocellulose membranes, diam. 82 mm, nitrocellulose disks, pack of 50 ea | GERPN82D |
| | Hybond®-N hybridization membranes, W × L 20 cm × 20 cm, sheets, pack of 10 ea | GERPN2020N |
| | Hybond®-N hybridization membranes, W × L 20 cm × 3 m, roll, pack of 1 ea | GERPN203N |
| | Hybond®-N hybridization membranes, W × L 15 cm × 20 cm, sheets, pack of 20 ea | GERPN1520N |
| | Hybond®-N hybridization membranes, W × L 30 cm × 3 m, roll, pack of 1 ea | GERPN303N |
| | Hybond®-N hybridization membranes, diam. 82 mm, disks, pack of 50 ea | GERPN82N |
| | Hybond®-N+ hybridization membranes, W × L 22.5 cm × 22.5 cm, sheets, pack of 50 ea | GERPN225B |
| | Hybond®-N+ hybridization membranes, W × L 22.2 cm × 22.2 cm, sheets, pack of 50 ea | GERPN2250B |
| | Hybond®-N+ hybridization membranes, W × L 11.9 cm × 7.8 cm, sheets, pack of 50 ea | GERPN119B |
| | Hybond®-N+ hybridization membranes, W × L 30 cm × 50 cm, sheets, pack of 5 ea | GERPN3050B |
| | Hybond®-N+ hybridization membranes, W × L 30 cm × 3 m, roll, pack of 1 ea | GERPN303B |
| | Hybond®-N+ hybridization membranes, W × L 15 cm × 10 cm, sheets, pack of 20 ea | GERPN1510B |
| | Hybond®-N+ hybridization membranes, W × L 15 cm × 20 cm, sheets, pack of 10 ea | GERPN1520B |
| | Hybond®-N+ hybridization membranes, W × L 20 cm × 20 cm, sheets, pack of 10 ea | GERPN2020B |
| | Hybond®-N+ hybridization membranes, W × L 22 cm × 22 cm, sheets, pack of 10 ea | GERPN2222B |
| | Hybond®-N+ hybridization membranes, W × L 20 cm × 3 m, roll, pack of 1 ea | GERPN203B |
| | Hybond®-N+ hybridization membranes, diam. 82 mm, disks, pack of 50 ea | GERPN82B |
| | Hybond®-N+ hybridization membranes, diam. 82 mm, disks (gridded), pack of 50 ea | GERPN1782B |
| | Hybond®-N+ hybridization membranes, diam. 87 mm, disks, pack of 50 ea | GERPN87B |
| | Hybond®-N+ hybridization membranes, W × L 12 cm × 10 cm, sheets, pack of 20 ea | GERPN1210B |
| | Hybond®-NX Nylon hybridization membranes, W × L 20 cm × 3 m, pack of 1 ea | GERPN203T |
| | Hybond®-NX Nylon hybridization membranes, W × L 30 cm × 3 m, pack of 1 ea | GERPN303T |
| | Hybond®-XL hybridization membranes, W × L 20 cm × 20 cm, sheets, pack of 10 ea | GERPN2020S |
| | Hybond®-XL hybridization membranes, W × L 30 cm × 3 m, roll, pack of 1 ea | GERPN303S |
| | Hybond®-XL hybridization membranes, W × L 15 cm × 20 cm, sheets, pack of 10 ea | GERPN1520S |
| | Hybond®-XL hybridization membranes, W × L 20 cm × 3 m, roll, pack of 1 ea | GERPN203S |
| | Hybond®-XL hybridization membranes, W × L 22 cm × 22 cm, sheets, pack of 10 ea | GERPN2222S |
| | Hypercassette™, neutral, W × L 18 cm × 24 cm | GERPN11642 |
| | Hypercassette™, neutral, W × L 30 cm × 40 cm | GERPN11644 |

| * | Name | Catalog Number |
|---|---|---|
| | Hypercassette™, neutral, W × L 35 cm × 43 cm | GERPN11645 |
| | Hypercassette™, neutral, W × L 5 in. × 7 in. | GERPN11648 |
| | Hypercassette™, neutral, W × L 20 cm × 40 cm | GERPN11647 |
| | Hypercassette™, neutral, W × L 10 in. × 12 in. | GERPN11650 |
| | Hypercassette™, neutral, W × L 8 in. × 10 in. | GERPN11649 |
| | Hypercassette™, neutral, W × L 24 cm × 30 cm | GERPN11643 |
| | Hyperfilm™ ECL™, W × L 5 in. × 7 in., pack of 50 ea | GE28-9068-35 |
| | Hyperfilm™ ECL™, W × L 18 cm × 24 cm, pack of 100 ea | GE28-9068-37 |
| | Hyperfilm™ ECL™, W × L 8 in. × 10 in., pack of 100 ea | GE28-9068-39 |
| | Hyperfilm™ ECL™, W × L 18 cm × 24 cm, pack of 50 ea | GE28-9068-36 |
| | Hyperfilm™ ECL™, W × L 8 in. × 10 in., pack of 50 ea | GE28-9068-38 |
| | Hyperfilm™ MP, W × L 8 in. × 10 in., pack of 50 ea | GE28-9068-45 |
| | Hyperfilm™ MP, W × L 5 in. × 7 in., pack of 50 ea | GE28-9068-42 |
| | Hyperfilm™ MP, W × L 8 in. × 10 in., pack of 50 ea | GE28-9068-43 |
| | Hyperfilm™ MP, W × L 8 in. × 10 in., pack of 100 ea | GE28-9068-46 |
| | Hyperfilm™ MP, W × L 18 cm × 24 cm, pack of 50 ea (individual film envelopes) | GE28-9068-50 |
| | Hyperfilm™ MP, W × L 18 cm × 24 cm, pack of 100 ea | GE28-9068-44 |
| | Hyperscreen™ intensifying screen, W × L 8 in. × 10 in., pack of 1 pair | GERPN1669 |
| | Hyperscreen™ intensifying screen, W × L 35 cm × 43 cm, pack of 1 pair | GERPN1665 |
| | Hyperscreen™ intensifying screen, W × L 18 cm × 24 cm, pack of 1 pair | GERPN1662 |
| | Hyperscreen™ intensifying screen, W × L 24 cm × 30 cm, pack of 1 pair | GERPN1663 |
| | IBI Blot Washer, AC input 115 V, US 3-pin plug | Z742243-1EA |
| | IEF electrode strip, for Immobiline® DryPlates, pack of 100 ea | GE18-1004-40 |
| | IEF sample application piece, for MultiPhor™ II, pack of 200 ea | GE80-1129-46 |
| | Image Scanner Geometry Calibration Kit | GE18-1145-55 |
| | Immobiline® DryStrip kit, for Immobiline DryStrip gels with MultiPhor™ II Electrophoresis System, pack of 1 kit | GE18-1004-30 |
| | Immobiline® DryStrip sample cup, pack of 60 ea | GE18-1004-35 |
| | Insulation for cooling tubing for MultiTemp™ IV Thermostatic Circulator, pack of 1 ea | GE80-1116-11 |
| | Intensifying screens BioMax® Transcreen®, LE for 8 in. × 10 in. film | Z374253-1EA |
| | Intensifying screens BioMax® Transcreen®, HE for 8 in. × 10 in. film | Z374318-1EA |
| | IPGphor™ lid assembly | GE80-6504-27 |
| | IPGphor™ lid cover | GE80-6496-48 |
| | Knobs for DALT, pack of 4 × | GE80-6437-58 |
| | Levelling feet, pack of 4 ea | GE18-1026-40 |
| | Long card electrode anode for MultiPhor™ II Unit, pack of 1 ea | GE18-1122-20 |
| | Long card electrode cathode for MultiPhor™ II Unit, pack of 1 ea | GE18-1122-19 |
| | Ma-GEL-in Universal Protein System, complete kit | Z720224-1EA |
| | Ma-GEL-in Western Transfer Protein System, gel size 10 cm × 10 cm, volt limit: 100 vdc | Z720364-1EA |
| | Magnets, pack of 4 × | GE80-6342-20 |
| | MagRack™ 6, GE Healthcare, 28-9489-64, pack of 1 ea | GE28-9489-64 |
| | MagRack™ Maxi, GE Healthcare, 28-9864-41, pack of 1 ea | GE28-9864-41 |
| | Mammalian Protein Extraction Buffer, volume 500 mL | GE28-9412-79 |
| | Maxi horizontal electrophoresis unit accessory, Gel Casting Tray, standard form, size 20 cm × 20 cm | Z339458-1EA |
| | Maxi horizontal electrophoresis unit accessory, Colored gel loading strips | Z339466-1PAK |
| | Maxi horizontal electrophoresis unit accessory, Comb, size 1.0 mm × 16 wells | Z339326-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Maxi horizontal electrophoresis unit accessory, Comb, size 1.0 mm × 20 wells | Z339334-1EA |
| | Maxi horizontal electrophoresis unit accessory, Comb, size 1.0 mm × 28 wells | Z339342-1EA |
| | Maxi horizontal electrophoresis unit accessory, Comb, size 1.0 mm × 40 wells | Z339350-1EA |
| | Maxi horizontal electrophoresis unit accessory, Comb, size 1.5 mm × 16 wells | Z339369-1EA |
| | Maxi horizontal electrophoresis unit accessory, Comb, size 1.5 mm × 28 wells | Z339385-1EA |
| | Maxi horizontal electrophoresis unit accessory, Comb, size 1.5 mm × 40 wells | Z339393-1EA |
| | Maxi horizontal electrophoresis unit accessory, Comb, size 2.0 mm × 16 wells | Z339407-1EA |
| | Maxi horizontal electrophoresis unit accessory, Comb, size 2.0 mm × 20 wells | Z339415-1EA |
| | Maxi horizontal electrophoresis unit accessory, Comb, size 2.0 mm × 28 wells | Z339423-1EA |
| | Maxi horizontal electrophoresis unit accessory, Comb, size 2.0 mm × 40 wells | Z339431-1EA |
| | Maxi horizontal electrophoresis units, cooled unit | Z338834-1SET |
| | Maxi-Plus horizontal electrophoresis unit accessory, Comb, size 1.0 mm × 26 wells | Z339474-1EA |
| | Maxi-Plus horizontal electrophoresis unit accessory, Comb, size 1.5 mm × 26 wells | Z339490-1EA |
| | Maxi-Plus horizontal electrophoresis unit accessory, Comb, size 2.0 mm × 26 wells | Z339512-1EA |
| | Maxi-Plus horizontal electrophoresis unit accessory, Comb, size 2.0 mm × 52 wells | Z339520-1EA |
| | Maxi-Plus horizontal electrophoresis units, uncooled unit | Z338842-1SET |
| | Maxi-Plus horizontal electrophoresis units, cooled unit | Z338850-1EA |
| | microDOC Basic gel documentation system, AC input 110 V | Z692557-1EA |
| | microDOC Basic gel documentation system, AC input 230 V | Z692565-1EA |
| | microDOC Basic gel documentation system, with TotalLab™ 1D software, AC input 110 V | Z692573-1EA |
| | microDOC Basic gel documentation system, with TotalLab™ 1D software, AC input 230 V | Z692581-1EA |
| | microDOC Compact gel documentation system, AC input 110 V | Z692603-1EA |
| | microDOC Compact gel documentation system, AC input 230 V | Z692611-1EA |
| | microDOC Compact gel documentation system, with TotalLab™ 1D software, AC input 110 V | Z692638-1EA |
| | microDOC Compact gel documentation system, with TotalLab™ 1D software, AC input 230 V | Z692646-1EA |
| | microDOC Compact gel documentation system, with UV Transilluminator (UVT254), AC input 110 V | Z692697-1EA |
| | microDOC Compact gel documentation system, with UV Transilluminator (UVT254), AC input 230 V | Z692700-1EA |
| | microDOC Compact gel documentation system, with UV Transilluminator (UVT254), with TotalLab™ 1D software, AC input 110 V | Z692719-1EA |
| | microDOC Compact gel documentation system, with UV Transilluminator (UVT254), with TotalLab™ 1D software, AC input 230 V | Z692727-1EA |
| | microDOC Compact Gel Documentation System, with UV Transilluminator (UVT254/312), AC input 110 V | Z692786-1EA |
| | microDOC Compact Gel Documentation System, with UV Transilluminator (UVT254/312), AC input 230 V | Z692794-1EA |
| | microDOC Compact Gel Documentation System, with UV Transilluminator (UVT254/312), with TotalLab™ 1D software, AC input 110 V | Z692808-1EA |
| | microDOC Compact Gel Documentation System, with UV Transilluminator (UVT254/312), with TotalLab™ 1D software, AC input 230 V | Z692816-1EA |
| | microDOC Compact Gel Documentation System, with UV Transilluminator (UVT254/365), AC input 110 V | Z692824-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | microDOC Compact Gel Documentation System, with UV Transilluminator (UVT254/365), AC input 230 V | Z692832-1EA |
| | microDOC Compact Gel Documentation System, with UV Transilluminator (UVT254/365), with TotalLab™ 1D software, AC input 110 V | Z692840-1EA |
| | microDOC Compact Gel Documentation System, with UV Transilluminator (UVT254/365), with TotalLab™ 1D software, AC input 230 V | Z692859-1EA |
| | microDOC Compact Gel Documentation System, with UV Transilluminator (UVT312), AC input 110 V | Z692654-1EA |
| | microDOC Compact Gel Documentation System, with UV Transilluminator (UVT312), AC input 230 V | Z692662-1EA |
| | microDOC Compact Gel Documentation System, with UV Transilluminator (UVT312), with TotalLab™ 1D software, AC input 110 V | Z692670-1EA |
| | microDOC Compact Gel Documentation System, with UV Transilluminator (UVT312), with TotalLab™ 1D software, AC input 230 V | Z692689-1EA |
| | microDOC Compact Gel Documentation System, with UV Transilluminator (UVT365), AC input 110 V | Z692735-1EA |
| | microDOC Compact Gel Documentation System, with UV Transilluminator (UVT365), AC input 230 V | Z692743-1EA |
| | microDOC Compact Gel Documentation System, with UV Transilluminator (UVT365), with TotalLab™ 1D software, AC input 110 V | Z692751-1EA |
| | microDOC Compact Gel Documentation System, with UV Transilluminator (UVT365), with TotalLab™ 1D software, AC input 230 V | Z692778-1EA |
| | MiniVE blotting module, power consumption 15 W (per blot module) | GE80-6418-96 |
| | MiniVe Vertical Electrophoresis System, AC input, pack of | GE80-6418-77 |
| | MiniVe Vertical Electrophoresis System, Anode Assembly Kit, red | GE80-6426-75 |
| | MiniVE Vertical Electrophoresis System, lid assembly | GE80-6424-66 |
| | MiniVE Vertical Electrophoresis System, lid hardware | GE80-6424-85 |
| | MiniVE Vertical Electrophoresis System, tank | GE80-6425-04 |
| | MiniVE Vertical Electrophoresis System, ubc wiring kit | GE80-6426-37 |
| | MiniVE Vertical Electrophoresis System, sealing gasket | GE80-6425-99 |
| | MiniVE Vertical Electrophoresis System, banana plug kit | GE80-6426-18 |
| | MiniVE Vertical Electrophoresis System, mini clamp assembly | GE80-6425-42 |
| | MultiBox 6, 6 compartment blot box, width × L × H 4.25 in. × 8.25 in. × 1.375 in., pk of 4 | Z742088-4EA |
| | MultiPhor™ II buffer strip positioner, pack of 1 ea | GE80-6442-90 |
| | MultiPhor sample application strips, Immobiline 52S, 52 samples, volume 5-20 µL, pack of 5 ea | GE18-1002-76 |
| | MultiPhor sample application strips, SDS 26S, 26 sample, volume 40 µL, pack of 5 ea | GE18-1002-74 |
| | MultiPhor sample application strips, IEF/SDS 52S, 52 samples, volume 1-20 µL, pack of 5 ea | GE18-1002-26 |
| | Multiple mini-gel casting chambers, Holds four 10 × 8 cm gels | Z352810-1EA |
| | MultiTemp™ IV Thermomstatic Circulator, AC input 115 V | GE28-9941-72 |
| | Mylar Sheet 125 X 250 mm, (Pkg/50), GE Healthcare, 80-1129-39, pack of 50 pieces | GE80-1129-39 |
| | Nalgene® staining box, L × W × H 12.5 cm × 12.5 cm × 5 cm | Z358290-2EA |
| | NovaBlot kit, for MultiPhor™ II Unit, pack of 1 kit | GE18-1016-86 |
| | PEGG Elution Column, (Pkg/30), GE Healthcare, 80-1106-75, pack of 30 pieces | GE80-1106-75 |
| | Pharmacia Standard Connector Kit, GE Healthcare, 18-1101-44, pack of 1 ea | GE18-1101-44 |
| | PhastGel® Buffer Strips, 3% Agarose IEF, SDS, pack of 20 strips | GE17-0516-01 |
| | PhastGel® Buffer Strips, 3% Agarose IEF, NATIVE, pack of 20 strips | GE17-0517-01 |
| | PhastGel® cassette, pack of 1 ea | GE18-1001-01 |

| * | Name | Catalog Number |
|---|---|---|
| | PhastGel® dry IEF, L × W × H 50 mm × 43 mm × 0.45 mm, polyester backing, pack of 10 gels | GE17-0677-01 |
| | PhastGel® Gradient Pre-cast Gels, gradient range 4-15%, pack of 10 gels | GE17-0678-01 |
| | PhastGel® Gradient Pre-cast Gels, gradient range 10-15%, pack of 10 gels | GE17-0540-01 |
| | PhastGel® Gradient Pre-cast Gels, gradient range 8-25%, pack of 10 gels | GE17-0542-01 |
| | PhastGel® high density, L × W × H 50 mm × 43 mm × 0.45 mm, GelBond polyester backing, pack of 10 gels | GE17-0679-01 |
| | PhastGel® Homogeneous Pre-cast Gels, 12.5% polyacrylamide, pack of 10 gels | GE17-0623-01 |
| | PhastGel® Homogeneous Pre-cast Gels, 20% polyacrylamide, pack of 10 gels | GE17-0624-01 |
| | PhastGel® IEF gel cover, pack of 2 ea | GE18-0083-01 |
| | PhastGel® IEF Pre-cast Gels, 3.0-9.0 separation range, pack of 10 gels | GE17-0543-01 |
| | PhastGel® IEF Pre-cast Gels, 5.0-8.0 separation range, pack of 10 gels | GE17-0545-01 |
| | PhastGel® IEF Pre-cast Gels, 4.0-6.5 separation range, pack of 10 gels | GE17-0544-01 |
| | PhastGel sample applicators, pkg of 8 × 0.5 µL, pack of 50 ea | GE18-1617-01 |
| | PhastGel sample applicators, pkg of 8 × 1.0 µL, pack of 50 ea | GE18-1618-01 |
| | PhastGel sample applicators, pkg of 12 × 0.3 µL, pack of 50 ea | GE18-1614-01 |
| | PhastGel sample applicators, pkg of 6 × 4 µL, pack of 50 ea | GE18-0012-29 |
| | PhastGel® sample well stamp, pack of 1 ea | GE18-0097-01 |
| | PhastSystem™ PVC tubing, pack of 1 ea | GE19-0182-01 |
| | PhastTransfer filter P, pack of 200 ea | GE18-1003-18 |
| | Power leads, 48 in. for horizontal IBI electrophoresis units | Z356034-1SET |
| | Power supply, 250 volt, AC input 110 V, US 3-pin plug | PS2501-1EA |
| | Power supply, 250 volt, AC input 220 V, European 2-pin plug | PS2502-1EA |
| | Processing plus reagent bottle set, set of 4 | GE80-6448-79 |
| | Programmable power supply, output2000 V, AC input 110 V, 60 Hz, US 3-pin plug | PS20101-1EA |
| | Programmable power supply, output3000 V, AC input 110 V, 60 Hz, US 3-pin plug | PS30101-1EA |
| | Protocol key | GE80-6342-77 |
| | Recirculation ports, set for horizontal submarine units | P8799-1SET |
| | Relacement o-rings, for Minifold® I spot-blot system, pack of 50 | WHA10447902 |
| | Replacement lever and wire assembly, for film remover, pack of 3 ea | GE18-1013-79 |
| | RK HE99X Electrode assembly | GE80-6267-15 |
| | RK Processing plus, peristalic pump head | GE80-6453-73 |
| | RK Processing plus, blot lid assembly | GE80-6454-68 |
| | RK Processing plus, reagent labels, pack of 10 | GE80-6455-06 |
| | RK Stain bezel assembly | GE80-6381-91 |
| | RK TE22 Fittings and hardware | GE80-6273-99 |
| | RK TE70 Top assembly | GE80-6263-54 |
| | Roller for MultiPhor™ II electrophoresis unit, pack of 1 ea | GE80-1106-79 |
| | Safety lid for MultiPhor™ II Unit, pack of 1 ea | GE18-1122-26 |
| | Scienceware® gel fixing tray, L × W × H 16 in. (40 cm) × 20 in. (50 cm) × 3 in. (7 cm) | Z363413-1EA |
| | Scienceware® gel fixing tray, L × W × H 21.5 in. (55 cm) × 25.5 in. (65 cm) × 4 in. (10 cm) | Z363421-1EA |
| | Scienceware® gel incubating tray, W × L 1.6 cm (0.63 in.) × 11.5 cm (4.5 in.) | BAF451000000-5EA |
| | Scienceware® gel incubating tray, W × L 9.0 cm (3.5 in.) × 9.0 cm (3.5 in.) | BAF451000001-5EA |

| * | Name | Catalog Number |
|---|---|---|
| | Scienceware® gel incubating tray, W × L 16.5 cm (6.5 in.) × 16.5 cm (6.5 in.) | BAF451000002-5EA |
| | SDS and Native PAGE, IEF gel casting kit, pack of 1 kit | GE18-1102-45 |
| | SE 600 Ruby Standard Dual Cooled Vertical Unit, AC input 1000, pack of 1 ea | GE80-6479-57 |
| | SE 600 Ruby Standard Dual Cooled Vertical Unit, safety lid | GE80-6476-34 |
| | Semi-dry blotter, Blotter unit | Z340502-1EA |
| | Semi-dry blotter, Complete unit | B2529-1EA |
| | Semi dry blotter, SD10, pack of 1 ea | Z740323-1EA |
| | Semi Dry Blotter, SD20, pack of 1 ea | Z740324-1EA |
| | Semi-dry blotters, W.E.P., With photoelectric safety switch and integral timer, AC input 120 V | Z361844-1EA |
| | SemiPhor semi-dry transfer unit, TE77PWR, with built-in power supply, power consumption 0.7 A, AC input 100 - 240 V, pkg of 1 ea | GE11-0013-42 |
| | Sigma-Aldrich® CVS10CBS omniPAGE mini dual vertical electrophoresis and electroblotting system, 10x10 cm, with caster and blotting insert | EP1301-1EA |
| | Sigma-Aldrich® CVS10 comb, 1 Prep, 1 Marker, thickness 0.5 mm | EP1331-1EA |
| | Sigma-Aldrich® CVS10 comb, 5 sample, thickness 0.5 mm | EP1332-1EA |
| | Sigma-Aldrich® CVS10 comb, 8 sample, thickness 0.5 mm | EP1333-1EA |
| | Sigma-Aldrich® CVS10 comb, 9 sample, thickness 0.5 mm | EP1334-1EA |
| | Sigma-Aldrich® CVS10 comb, 10 sample, thickness 0.5 mm | EP1335-1EA |
| | Sigma-Aldrich® CVS10 comb, 12 sample, thickness 0.5 mm | EP1336-1EA |
| | Sigma-Aldrich® CVS10 comb, 16 sample MC, thickness 0.5 mm | EP1337-1EA |
| | Sigma-Aldrich® CVS10 comb, 20 sample, thickness 0.5 mm | EP1338-1EA |
| | Sigma-Aldrich® CVS10 comb, 1 Prep, 1 Marker, thickness 0.75 mm | EP1339-1EA |
| | Sigma-Aldrich® CVS10 comb, 5 sample, thickness 0.75 mm | EP1340-1EA |
| | Sigma-Aldrich® CVS10 comb, 8 sample MC, thickness 0.75 mm | EP1341-1EA |
| | Sigma-Aldrich® CVS10 comb, 9 sample, thickness 0.75 mm | EP1342-1EA |
| | Sigma-Aldrich® CVS10 comb, 10 sample, thickness 0.75 mm | EP1343-1EA |
| | Sigma-Aldrich® CVS10 comb, 12 sample, thickness 0.75 mm | EP1344-1EA |
| | Sigma-Aldrich® CVS10 comb, 16 sample, thickness 0.75 mm | EP1345-1EA |
| | Sigma-Aldrich® CVS10 comb, 20 sample, thickness 0.75 mm | EP1346-1EA |
| | Sigma-Aldrich® CVS10 comb, Prep 1, Marker 1, thickness 1.0 mm | EP1347-1EA |
| | Sigma-Aldrich® CVS10 comb, 5 sample, thickness 1.0 mm | EP1348-1EA |
| | Sigma-Aldrich® CVS10 comb, 8 sample, MC, thickness 1.0 mm | EP1349-1EA |
| | Sigma-Aldrich® CVS10 comb, 9 sample, thickness 1.0 mm | EP1350-1EA |
| | Sigma-Aldrich® CVS10 comb, 10 sample, thickness 1.0 mm | EP1351-1EA |
| | Sigma-Aldrich® CVS10 comb, 12 sample, thickness 1.0 mm | EP1352-1EA |
| | Sigma-Aldrich® CVS10 comb, 16 sample, MC, thickness 1.0 mm | EP1353-1EA |
| | Sigma-Aldrich® CVS10 comb, 20 sample, thickness 1.0 mm | EP1354-1EA |
| | Sigma-Aldrich® CVS10 comb, Prep 1, Marker 1, thickness 1.5 mm | EP1356-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Sigma-Aldrich® CVS10 comb, 5 sample, thickness 1.5 mm | EP1357-1EA |
| | Sigma-Aldrich® CVS10 comb, 8 sample, MC, thickness 1.5 mm | EP1358-1EA |
| | Sigma-Aldrich® CVS10 comb, 9 sample, thickness 1.5 mm | EP1359-1EA |
| | Sigma-Aldrich® CVS10 comb, 10 sample, thickness 1.5 mm | EP1360-1EA |
| | Sigma-Aldrich® CVS10 comb, 12 sample, thickness 1.5 mm | EP1361-1EA |
| | Sigma-Aldrich® CVS10 comb, 16 sample, MC, thickness 1.5 mm | EP1362-1EA |
| | Sigma-Aldrich® CVS10 comb, 20 sample, thickness 1.5 mm | EP1363-1EA |
| | Sigma-Aldrich® CVS10 comb, Prep 1, Marker 1, thickness 2.0 mm | EP1364-1EA |
| | Sigma-Aldrich® CVS10 comb, 5 sample, thickness 2.0 mm | EP1365-1EA |
| | Sigma-Aldrich® CVS10 comb, 8 sample, MC, thickness 2.0 mm | EP1366-1EA |
| | Sigma-Aldrich® CVS10 comb, 9 samples, thickness 2.0 mm | EP1367-1EA |
| | Sigma-Aldrich® CVS10 comb, 10 sample, thickness 2.0 mm | EP1368-1EA |
| | Sigma-Aldrich® CVS10 comb, 12 sample, thickness 2.0 mm | EP1369-1EA |
| | Sigma-Aldrich® CVS10 comb, 16 sample, MC, thickness 2.0 mm | EP1370-1EA |
| | Sigma-Aldrich® CVS10 comb, 20 sample, thickness 2.0 mm | EP1371-1EA |
| | Sigma-Aldrich® CVS10DSYS omniPAGE mini dual vertical electrophoresis system, 10x10 cm, with caster | EP1300-1EA |
| | Sigma-Aldrich® CVS10DSYS lid, without cables | EP1373-1EA |
| | Sigma-Aldrich® CVS10DSYS tank, with electrodes | EP1374-1EA |
| | Sigma-Aldrich® CVS10 dual caster, external casting stand, no casting base | EP1302-1EA |
| | Sigma-Aldrich® CVS10 dual caster, external casting system, upstand + base | EP1303-1EA |
| | Sigma-Aldrich® CVS10 dual caster, omniPAGE Mini, 10 x 10 cm dual caster | EP1304-1EA |
| | Sigma-Aldrich® CVS10 dual caster, replacement rubber mat | EP1305-1EA |
| | Sigma-Aldrich® CVS10 fibre pads, 10 x 10cm, 6 per package | EP1310-8EA |
| | Sigma-Aldrich® CVS10 glass plate, size 10 cm × 10 cm , plain, with bonded spacers, thickness 0.5 mm, pack of 2 ea | EP1314-2EA |
| | Sigma-Aldrich® CVS10 glass plate, size 10 cm × 10 cm , notched, with bonded spacers, thickness 0.5 mm, pack of 2 ea | EP1319-2EA |
| | Sigma-Aldrich® CVS10 glass plate, size 10 cm × 10 cm , plain, with bonded spacers, thickness 0.75 mm, pack of 2 ea | EP1315-2EA |
| | Sigma-Aldrich® CVS10 glass plate, size 10 cm × 10 cm , notched, with bonded spacers, thickness 0.75 mm, pack of 2 ea | EP1320-2EA |
| | Sigma-Aldrich® CVS10 glass plate, size 10 cm × 10 cm , plain, with bonded spacers, thickness 1.0 mm, pack of 2 ea | EP1316-2EA |
| | Sigma-Aldrich® CVS10 glass plate, size 10 cm × 10 cm , notched, with bonded spacers, thickness 1.0 mm, pack of 2 ea | EP1321-2EA |
| | Sigma-Aldrich® CVS10 glass plate, size 10 cm × 10 cm , plain, with bonded spacers, thickness 1.5 mm, pack of 2 ea | EP1317-2EA |
| | Sigma-Aldrich® CVS10 glass plate, size 10 cm × 10 cm , notched, with bonded spacers, thickness 1.5 mm, pack of 2 ea | EP1322-2EA |
| | Sigma-Aldrich® CVS10 glass plate, size 10 cm × 10 cm , plain, with bonded spacers, thickness 2.0 mm, pack of 2 ea | EP1318-2EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Sigma-Aldrich® CVS10 glass plate, size 10 cm × 10 cm , notched, thickness 2.0 mm, pack of 2 ea | EP1312-2EA |
| | Sigma-Aldrich® CVS10 glass plate, size 10 cm × 10 cm , plain, thickness 2.0 mm, pack of 2 ea | EP1313-2EA |
| | Sigma-Aldrich® CVS10 glass plate, size 10 cm × 10 cm , notched, with bonded spacers, thickness 2.0 mm, pack of 2 ea | EP1323-2EA |
| | Sigma-Aldrich® CVS10 glass plate, dummy plate, size 10 cm × 10 cm | EP1324-1EA |
| | Sigma-Aldrich® CVS10 inner running module, omniPAGE Mini, screw version | EP1306-1EA |
| | Sigma-Aldrich® CVS10 inner running module, omniPAGE Mini, clamp version | EP1307-1EA |
| | Sigma-Aldrich® CVS10 mini cooling block, pkg of 1 ea | EP1311-1EA |
| | Sigma-Aldrich® CVS10 replacement platinum wire, L × diam. 50 cm × 0.2 mm | EP1330-1EA |
| | Sigma-Aldrich® CVS10 spacers, size 10 cm, thickness 0.5 mm, 2 per package | EP1325-2EA |
| | Sigma-Aldrich® CVS10 spacers, size 10 cm, thickness 0.75 mm, 2 per package | EP1326-2EA |
| | Sigma-Aldrich® CVS10 spacers, size 10 cm, thickness 1.0 mm, 2 per package | EP1327-2EA |
| | Sigma-Aldrich® CVS10 spacers, size 10 cm, thickness 1.5 mm, 2 per package | EP1328-2EA |
| | Sigma-Aldrich® CVS10 spacers, size 10 cm, thickness 2.0 mm, 2 per package | EP1329-2EA |
| | Sigma-Aldrich® Dual Run and Blot System | Z741768-1EA |
| | Sigma Aldrich® Dual Run & Blot Accessory, Blotting Cassette with Pad, L × W 9 cm × 9 cm | Z741769-2EA |
| | Sigma Aldrich® Dual Run & Blot Accessory, Cooling Block | Z741770-1EA |
| | Sigma Aldrich® Dual Run & Blot Accessory, Buffer Dam | Z741771-1EA |
| | Sigma Aldrich® Dual Run & Blot Accessory, Sponge Pad Kit, size 9 cm × 9 cm, pack of 4 ea | Z741772-4EA |
| | Sigma-Aldrich® MSCHOICETRIO buffer saver blocks, 2 blocks per package | EP1211-2EA |
| | Sigma-Aldrich® MSCHOICETRIO choice/maxi flexi caster, allow the casting of varying gel lengths simply by locking the meveable dam | EP1212-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, Prep 1, Marker 1, thickness 0.75 mm | EP1214-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, Prep 2, Marker 2, thickness 0.75 mm | EP1215-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, Prep 4, Marker 2, thickness 0.75 mm | EP1216-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 10 sample, thickness 0.75 mm | EP1217-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 12 sample, thickness 0.75 mm | EP1218-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 20 sample, thickness 0.75 mm | EP1219-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 35 sample, thickness 0.75 mm | EP1220-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 10 sample MC, thickness 0.75 mm | EP1221-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 14 sample MC, thickness 0.75 mm | EP1222-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 16 sample MC, thickness 0.75 mm | EP1223-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 18 sample MC, thickness 0.75 mm | EP1224-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 28 sample MC, thickness 0.75 mm | EP1225-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 30 sample MC, thickness 0.75 mm | EP1226-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, Prep 1, Marker 1, thickness 1 mm | EP1227-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, Prep 2, Marker 2, thickness 1 mm | EP1228-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Sigma-Aldrich® MSCHOICETRIO comb, Prep 4, Marker 2, thickness 1 mm | EP1229-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 10 sample, thickness 1 mm | EP1230-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 12 sample, thickness 1 mm | EP1231-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 20 sample, thickness 1 mm | EP1232-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 35 sample, thickness 1 mm | EP1233-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 10 sample MC, thickness 1 mm | EP1234-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 14 sample MC, thickness 1 mm | EP1235-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 16 sample MC, thickness 1 mm | EP1236-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 18 sample MC, thickness 1 mm | EP1237-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 28 sample MC, thickness 1 mm | EP1238-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 30 sample MC, thickness 1 mm | EP1239-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, Prep 1, Marker 1, thickness 1.5 mm | EP1240-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, Prep 2, Marker 2, thickness 1.5 mm | EP1241-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, Prep 4, Marker 2, thickness 1.5 mm | EP1242-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 10 sample, thickness 1.5 mm | EP1243-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 12 sample, thickness 1.5 mm | EP1244-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 20 sample, thickness 1.5 mm | EP1245-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 35 sample, thickness 1.5 mm | EP1246-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 30 sample MC, thickness 1.5 mm | EP1247-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 10 sample MC, thickness 1.5 mm | EP1248-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 14 sample MC, thickness 1.5 mm | EP1249-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 16 sample MC, thickness 1.5 mm | EP1250-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 18 sample MC, thickness 1.5 mm | EP1251-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 28 sample MC, thickness 1.5 mm | EP1252-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, Prep 1, Marker 1, thickness 2 mm | EP1253-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, Prep 2, Marker 2, thickness 2 mm | EP1254-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, Prep 4, Marker 2, thickness 2 mm | EP1255-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 10 sample, thickness 2 mm | EP1256-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 12 sample, thickness 2 mm | EP1257-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 16 sample MC, thickness 2 mm, volume 54 µL | EP1258-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 20 sample MC, thickness 2 mm | EP1259-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 30 sample MC, thickness 2 mm | EP1260-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 10 sample MC, thickness 2 mm | EP1261-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 14 sample MC, thickness 2 mm | EP1262-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 18 sample MC, thickness 2 mm | EP1263-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Sigma-Aldrich® MSCHOICETRIO comb, 28 sample MC, thickness 2 mm | EP1264-1EA |
| | Sigma-Aldrich® MSCHOICETRIO comb, 35 sample, thickness 2 mm | EP1265-1EA |
| | Sigma-Aldrich® MSCHOICETRIO cool-pack and platform, cool pack and platform, 1 set | EP1210-1EA |
| | Sigma-Aldrich® MSCHOICETRIO electrode, Positive | EP1206-1EA |
| | Sigma-Aldrich® MSCHOICETRIO electrode, negative | EP1207-1EA |
| | Sigma-Aldrich® MSCHOICETRIO horizontal gel electrophoresis system, run up to 210 samples with 3 tray options | EP1201-1EA |
| | Sigma-Aldrich® MSCHOICETRIO lid, without cables | EP1267-1EA |
| | Sigma-Aldrich® MSCHOICETRIO loading guide, adhesive (red) | EP1208-1EA |
| | Sigma-Aldrich® MSCHOICETRIO tank, with electrodes | EP1268-1EA |
| | Sigma-Aldrich® MSCHOICETRIO tray, size 15 cm × 7 cm , UV Transparent | EP1202-1EA |
| | Sigma-Aldrich® MSCHOICETRIO tray, size 15 cm × 10 cm , UV Transparent | EP1203-1EA |
| | Sigma-Aldrich® MSCHOICETRIO tray, size 15 cm × 15 cm , UV Transparent | EP1204-1EA |
| | Sigma-Aldrich® MSCHOICETRIO UV gel scoop, 15 cm | EP1213-1EA |
| | Sigma-Aldrich® MSCHOICETRIO UV tray dams, 2 per package | EP1205-2EA |
| | Sigma-Aldrich® MSCHOICETRIO viewing platform, pkg of 1 ea | EP1209-1EA |
| | Sigma-Aldrich® MSMINIDUO buffer saver blocks, 2 blocks per package | EP1110-2EA |
| | Sigma-Aldrich® MSMINIDUO comb, Prep 1, Marker 1, thickness 0.75 mm | EP1113-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, Prep 2, Marker 2, thickness 0.75 mm | EP1114-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, Prep 4, Marker 2, thickness 0.75 mm | EP1115-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 8 sample MC, thickness 0.75 mm | EP1116-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 8 sample, thickness 0.75 mm | EP1117-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 10 sample, thickness 0.75 mm | EP1118-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 12 sample, MC, thickness 0.75 mm | EP1119-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 16 sample, thickness 0.75 mm | EP1120-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, Prep 1, Marker 1, thickness 1.0 mm | EP1121-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, Prep 2, Marker 2, thickness 1.0 mm | EP1122-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, Prep 4, Marker 2, thickness 1.0 mm | EP1123-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 8 sample, MC, thickness 1.0 mm | EP1124-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 8 sample, thickness 1.0 mm | EP1125-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 10 sample, thickness 1.0 mm | EP1126-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 12 sample, MC, thickness 1.0 mm | EP1127-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 16 sample, thickness 1.0 mm | EP1128-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, Prep 1, Marker 1, thickness 1.5 mm | EP1129-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, Prep 2, Marker 1, thickness 1.5 mm | EP1130-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, Prep 4, Marker 2, thickness 1.5 mm | EP1131-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 8 sample, MC, thickness 1.5 mm | EP1132-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 8 sample, thickness 1.5 mm | EP1133-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Sigma-Aldrich® MSMINIDUO comb, 10 sample, thickness 1.5 mm | EP1134-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 12 sample, MC, thickness 1.5 mm | EP1135-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 16 sample, thickness 1.5 mm | EP1136-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, Prep 1, Marker 1, thickness 2.0 mm | EP1137-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, Prep 2, Marker 2, thickness 2.0 mm | EP1138-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, Prep 4, Marker 2, thickness 2.0 mm | EP1139-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 8 sample, MC, thickness 2.0 mm | EP1140-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 8 sample, thickness 2 mm | EP1141-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 10 sample, thickness 2.0 mm | EP1142-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 12 sample, MC, thickness 2.0 mm | EP1143-1EA |
| | Sigma-Aldrich® MSMINIDUO comb, 16 sample, thickness 2.0 mm | EP1144-1EA |
| | Sigma-Aldrich® MSMINIDUO electrodes, Positive electrode | EP1105-1EA |
| | Sigma-Aldrich® MSMINIDUO electrodes, negative electrode | EP1106-1EA |
| | Sigma-Aldrich® MSMINIDUO gel trays, size 7 cm × 7 cm | EP1102-1EA |
| | Sigma-Aldrich® MSMINIDUO gel trays, size 7 cm × 10 cm | EP1103-1EA |
| | Sigma-Aldrich® MSMINIDUO horizontal gel electro-phoresis system, capable of resolving up to 48 different samples | EP1101-1EA |
| | Sigma-Aldrich® MSMINIDUO lid, without cables | EP1146-1EA |
| | Sigma-Aldrich® MSMINIDUO loading guide, red adhesive | EP1107-1EA |
| | Sigma-Aldrich® MSMINIDUO mini/midi flexi caster, pkg of 1 ea | EP1111-1EA |
| | Sigma-Aldrich® MSMINIDUO tank, with electrodes | EP1147-1EA |
| | Sigma-Aldrich® MSMINIDUO UV gel scoop, 7cm | EP1112-1EA |
| | Sigma-Aldrich® MSMINIDUO UV tray dam, 2 per package | EP1104-2EA |
| | Sigma-Aldrich® MSMINIDUO viewing platform, platform | EP1108-1EA |
| | Sigma-Aldrich® MSMINIDUO viewing platform, cool pack and platform, 1 set | EP1109-1EA |
| | Sigma-Aldrich® nucleic acid sequencing units, Adjustable Height, Single Gel, gel W × H 20 cm × 22-82 cm | Z351865-1EA |
| | Sigma-Aldrich® nucleic acid sequencing units, low volume, dedicated height, gel W × H 20 cm × 52 cm | Z372277-1EA |
| | Sigma-Aldrich® power cables, pkg of 2 ea | EP2002-2EA |
| | Sigma-Aldrich® power output adapter, 4 mm to 4 mm adapter | EP2004-2EA |
| | Sigma-Aldrich® power output adapter, 4 mm to 2 mm adapter | EP2005-2EA |
| | Sigma-Aldrich® power output adapter, 2 mm to 4 mm adapter | EP2006-2EA |
| | Sigma-Aldrich® power supply, CS-300V, AC input 110 - 230 V | EP2001-1EA |
| | Sigma-Aldrich® SB10 blotting system fiber pads, 10 x 10cm, 8 fibre pads per package | EP1504-8EA |
| | Sigma-Aldrich® SB10 blotting system mini cassette, 10 x 10cm | EP1503-1EA |
| | Sigma-Aldrich® SB10 omniPAGE mini electroblotting system, 10x 10cm, with 4 cassettes and 8 fibre pads | EP1501-1EA |
| | Sigma-Aldrich® SB10 mini blotting system insert, 10 x 10 cm, includes 4 cassettes | EP1502-1EA |
| | Sigma-Aldrich® VS20 comb, Prep 1, Marker 1, thickness 0.75 mm | EP1423-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Sigma-Aldrich® VS20 comb, 10 sample, thickness 0.75 mm | EP1425-1EA |
| | Sigma-Aldrich® VS20 comb, Comb 18 sample MC, thickness 0.75 mm | EP1426-1EA |
| | Sigma-Aldrich® VS20 comb, Comb 5 sample, thickness 0.75 mm | EP1424-1EA |
| | Sigma-Aldrich® VS20 comb, 24 sample, thickness 0.75 mm | EP1427-1EA |
| | Sigma-Aldrich® VS20 comb, 30 sample, thickness 0.75 mm | EP1428-1EA |
| | Sigma-Aldrich® VS20 comb, 36 sample MC, thickness 0.75 mm | EP1429-1EA |
| | Sigma-Aldrich® VS20 comb, 48 sample, thickness 0.75 mm | EP1430-1EA |
| | Sigma-Aldrich® VS20 comb, 1 Prep, 1 Marker, thickness 1 mm | EP1431-1EA |
| | Sigma-Aldrich® VS20 comb, 5 sample, thickness 1 mm | EP1432-1EA |
| | Sigma-Aldrich® VS20 comb, 10 sample, thickness 1 mm | EP1433-1EA |
| | Sigma-Aldrich® VS20 comb, 18 sample MC, thickness 1 mm | EP1434-1EA |
| | Sigma-Aldrich® VS20 comb, 24 sample, thickness 1 mm | EP1435-1EA |
| | Sigma-Aldrich® VS20 comb, 30 sample, thickness 1 mm | EP1436-1EA |
| | Sigma-Aldrich® VS20 comb, 36 sample MC, thickness 1 mm | EP1437-1EA |
| | Sigma-Aldrich® VS20 comb, 48 sample, thickness 1 mm | EP1438-1EA |
| | Sigma-Aldrich® VS20 comb, 1 Prep, 1 Marker, thickness 1.5 mm | EP1439-1EA |
| | Sigma-Aldrich® VS20 comb, 5 sample, thickness 1.5 mm | EP1440-1EA |
| | Sigma-Aldrich® VS20 comb, 10 sample, thickness 1.5 mm | EP1441-1EA |
| | Sigma-Aldrich® VS20 comb, 18 sample MC, thickness 1.5 mm | EP1442-1EA |
| | Sigma-Aldrich® VS20 comb, 24 sample, thickness 1.5 mm | EP1443-1EA |
| | Sigma-Aldrich® VS20 comb, 30 sample, thickness 1.5 mm | EP1444-1EA |
| | Sigma-Aldrich® VS20 comb, 36 sample MC, thickness 1.5 mm | EP1445-1EA |
| | Sigma-Aldrich® VS20 comb, 48 sample, thickness 1.5 mm | EP1446-1EA |
| | Sigma-Aldrich® VS20 comb, 1 Prep, 1 Marker, thickness 2 mm | EP1447-1EA |
| | Sigma-Aldrich® VS20 comb, 5 sample, thickness 2 mm | EP1448-1EA |
| | Sigma-Aldrich® VS20 comb, 10 sample, thickness 2 mm | EP1449-1EA |
| | Sigma-Aldrich® VS20 comb, 18 sample MC, thickness 2 mm | EP1450-1EA |
| | Sigma-Aldrich® VS20 comb, 24 sample, thickness 2 mm | EP1451-1EA |
| | Sigma-Aldrich® VS20 comb, 30 sample, thickness 2 mm | EP1452-1EA |
| | Sigma-Aldrich® VS20 comb, 36 sample MC, thickness 2 mm | EP1453-1EA |
| | Sigma-Aldrich® VS20 comb, 48 sample, thickness 2 mm | EP1454-1EA |
| | Sigma-Aldrich® VS20DSYS lid, without cables, pkg of 1 ea | EP1456-1EA |
| | Sigma-Aldrich® VS20DSYS maxi cooling block, pkg of 1 ea | EP1408-1EA |
| | Sigma-Aldrich® VS20DSYS tank, with electrodes | EP1457-1EA |
| | Sigma-Aldrich® VS20 dual caster, 20 x 20 cm | EP1402-1EA |
| | Sigma-Aldrich® VS20 dual caster, Replacement Rubber Mat | EP1403-1EA |
| | Sigma-Aldrich® VS20 fibre pads, pkg of 6 ea | EP1407-6EA |

| * | Name | Catalog Number |
|---|---|---|
| | Sigma-Aldrich® VS20 glass plates , Plain glass w/ bonded spacers, thickness 0.75 mm | EP1411-2EA |
| | Sigma-Aldrich® VS20 glass plates , Notched glass w/ bonded spacers, thickness 0.75 mm | EP1415-2EA |
| | Sigma-Aldrich® VS20 glass plates , Plain glass w/ bonded spacers, thickness 1 mm | EP1412-2EA |
| | Sigma-Aldrich® VS20 glass plates , Notched glass w/ bonded spacers, thickness 1 mm | EP1416-2EA |
| | Sigma-Aldrich® VS20 glass plates , Notched glass, thickness 2 mm | EP1409-2EA |
| | Sigma-Aldrich® VS20 glass plates , Plain glass, thickness 2 mm | EP1410-2EA |
| | Sigma-Aldrich® VS20 glass plates , Plain glass w/ bonded spacers, thickness 2 mm | EP1414-2EA |
| | Sigma-Aldrich® VS20 glass plates , Dummy plate | EP1417-1EA |
| | Sigma-Aldrich® VS20 inner running module, omniPAGE Maxi | EP1404-1EA |
| | Sigma-Aldrich® VS20 maxi blotting insert , Includes 3 cassettes | EP1405-3EA |
| | Sigma-Aldrich® VS20 maxi cassette, omniPAGE blot maxi cassette | EP1406-1EA |
| | Sigma-Aldrich® VS20 replacement platinum wire, L × diam. 100 cm × 0.2 mm | EP1422-1EA |
| | Sigma-Aldrich® VS20 spacers, thickness 0.75 mm | EP1418-2EA |
| | Sigma-Aldrich® VS20 spacers, thickness 1 mm | EP1419-2EA |
| | Sigma-Aldrich® VS20 spacers, thickness 1.5 mm | EP1420-2EA |
| | Sigma-Aldrich® VS20 spacers, thickness 2 mm | EP1421-2EA |
| | Sigma-Aldrich® VS20WAVESYS omniPAGE maxi dual vertical electrophoresis system, 20x20 cm, with caster | EP1401-1EA |
| | Sigma 2-D electrophoresis set, Complete Set | Z340006-1EA |
| | Silicone o-rings for VacuGene™ XL vacuum blotting system | GE80-1300-51 |
| | Spacers for Sigma-Aldrich® sequencing unit, Side spacer, size 0.4 mm × 42 cm | Z352314-1SET |
| | Spacers for Sigma-Aldrich® sequencing unit, Side spacer, size 0.4 mm × 52 cm | S5898-1SET |
| | Spacers for Sigma-Aldrich® sequencing unit, size 0.4 mm × 62 cm, size , Side spacer | Z352330-1SET |
| | Spacers for Sigma-Aldrich® sequencing unit, Side spacer, linear wedge size × L 0.4-1.2 mm × 62 cm | Z352454-1SET |
| | Spacers for vertical gel electrophoresis unit, thickness 1.0 mm, For mini-vertical unit | Z339644-1SET |
| | Spacers for vertical gel electrophoresis unit, thickness 1.5 mm, For standard vertical unit | Z339938-1SET |
| | Spacers for vertical mini gels, 11.3 cm wide, size 0.75 mm × 10 cm | Z372838-1SET |
| | Spacers for vertical mini gels, 11.3 cm wide, size 1 mm × 10 cm | Z372846-1SET |
| | Splash guard | GE80-6342-01 |
| | Staining tray, W × L 29 cm × 35 cm, volume 250-400 mL, pack of 1 ea | GE80-6445-18 |
| | Staining tray, W × L 19 cm × 29 cm, volume 125-200 mL, pack of 1 ea | GE80-6444-80 |
| | Stainless steel tray, W × L 29 cm × 35 cm | GE80-6345-24 |
| | STS-45 Nucleic Acid Sequencing Unit Accessories, Comb, size 0.2 mm × 32 rectangular wells | Z355623-2EA |
| | STS-45 Nucleic Acid Sequencing Unit Accessories, Comb, size 0.2 mm × 64 rectangular wells | Z355631-2EA |
| | STS-45 Nucleic Acid Sequencing Unit Accessories, Comb, size 0.2 mm × 96 sharktooth wells | Z355690-2EA |
| | STS-45 Nucleic Acid Sequencing Unit Accessories, Comb, size 0.4 mm × 32 rectangular wells | Z355658-2EA |
| | STS-45 Nucleic Acid Sequencing Unit Accessories, Comb, size 0.4 mm × 64 rectangular wells | Z355666-2EA |
| | STS-45 Nucleic Acid Sequencing Unit Accessories, Comb, size 0.4 mm × 96 sharktooth wells | Z355712-2EA |
| | STS-45 Nucleic Acid Sequencing Unit Accessories, Sharktooth Comb Set, size 0.2 mm | Z355704-1SET |

| * | Name | Catalog Number |
|---|---|---|
| | STS-45 Nucleic Acid Sequencing Unit Accessories, Sharktooth Comb Set, size 0.4 mm | Z355720-1SET |
| | STS-45 Nucleic Acid Sequencing Unit Accessories, Comb and Spacer Set, size 0.2 mm | Z355747-1SET |
| | STS-45 Nucleic Acid Sequencing Unit Accessories, Comb and Spacer Set, size 0.4 mm | Z355763-1SET |
| | STS-45 Nucleic Acid Sequencing Unit Accessories, Spacer Set, size 0.4 mm | Z355755-1SET |
| | STS-45 Nucleic Acid Sequencing Unit Accessories, Glass Plate Set (one inner, one outer) | Z355844-1SET |
| | STS-45 Nucleic Acid Sequencing Unit Accessories, Gasket Set (gasket with four tabs) | Z355852-1SET |
| | STS-45 Nucleic Acid Sequencing Unit Accessories, Power leads | Z355801-1SET |
| | TE 70 PWR Semi-Dry Transfer Unit, GE Healthcare, 11-0013-41, pack of 1 ea | GE11-0013-41 |
| | TrackerTape, W × L 10 cm × 15 cm, pack of 10 sheets | GERPN2050 |
| | x-tracta Gel Extraction Tool, pkg of 100 ea | Z722390-100EA |
| | Tray and electrode holder, for MultiPhor™ II Electrophoresis Unit, pack of 1 ea | GE18-1004-31 |
| | Tray Gasket, 250 mL | GE80-6341-25 |
| | Tray gasket, 125 mm | GE80-6341-44 |
| | Tray support, 250 ml | GE80-6345-05 |
| | Tray support, 250 ml, W × L 19 cm × 29 cm | GE80-6344-29 |
| | Triangular sponge | GE80-6474-06 |
| | Tubing connector set, for MultiTemp™ IV Thermostatic circulator, 2 female and 2 male connectors, pack of 4 ea | GE18-1104-26 |
| | Universal Protein System, gel size 10 cm × 10 cm | Z710725-1EA |
| | VacuGene™ XL Vacuum Blotting Unit, pack of 1 ea | GE80-1266-24 |
| | Vertical electrophoresis unit, adjustable height, dual gel , gel W × H 16.5 cm × 14.5-28 cm, CE-approved | Z375071-1EA |
| | Vertical electrophoresis unit, adjustable height, dual gel , gel W × H 16.5 cm × 14.5-28 cm, Not CE-approved | Z352802-1EA |
| | Vertical electrophoresis unit, adjustable height, single gel, gel W × H 16.5 cm × 14.5-28 cm, CE-approved | Z375063-1EA |
| | Vertical electrophoresis unit, fixed height, dual gel , Dual mini | Z372404-1EA |
| | Vertical electrophoresis unit, fixed height, single gel , Mini, W × H 10 cm × 8 cm | Z373028-1EA |
| | Vertical electrophoresis unit, fixed height, single gel , Mini, W × H 11.3 cm × 10 cm | Z372390-1EA |
| | Vertical electrophoresis unit, fixed height, single gel , gel W × H 16.5 cm × 14.5 cm | Z352772-1EA |
| | Vertical electrophoresis unit, fixed height, single gel , gel W × H 16.5 cm × 14.5 cm, CE-approved | Z375039-1EA |
| | Vertical electrophoresis unit, fixed height, single gel , gel W × H 16.5 cm × 22 cm | Z352780-1EA |
| | Vertical electrophoresis unit, fixed height, single gel , gel W × H 16.5 cm × 22 cm, CE-approved | Z375047-1EA |
| | Vertical electrophoresis unit, fixed height, single gel , gel W × H 16.5 cm × 28 cm | Z352799-1EA |
| | Vertical electrophoresis unit, fixed height, single gel , gel W × H 16.5 cm × 28 cm, CE-approved | Z375055-1EA |
| | Western Blot Box, size medium, clear, size 11.1 cm × 5.2 cm × 4.7 cm, pk of 5 | Z742089-5EA |
| | Western Blot Box, size large, clear, size 11.7 cm × 8.9 cm × 2.8 cm, pk of 5 | Z742091-5EA |
| | Western Blot Box, size (square), size 11.4 cm × 11.4 cm × 3.2 cm, pk of 5 | Z742092-5EA<br>Z742092-5PAK |
| | Western Blot Box, size (square), size 11.4 cm × 11.4 cm × 3.2 cm, pk of 5 | Z742093-5EA |
| | Western Blot Box, size XL, size 15.2 cm × 10.2 cm × 3.2 cm, pk of 5 | Z742094-5EA |
| | Western Blot Box, size XXL, size 15.2 cm × 10.2 cm × 5.1 cm, pk of 5 | Z742095-5EA<br>Z742095-5PAK |
| | Western Blot Box, clear, size 7.3 cm × 3.0 cm × 1.9 cm, pk of 5 | Z742096-5EA |

| * | Name | Catalog Number |
|---|---|---|
| | Western Blot Box, clear, size 7.3 cm × 5.1 cm × 3.2 cm, pk of 5 | Z742097-5EA |
| | Western Blot Box, clear, size 8.9 cm × 6.5 cm × 2.5 cm, pk of 5 | Z742098-5EA |
| | Western Blot Box, black, size 8.9 cm × 6.5 cm × 2.5 cm, pk of 5 | Z742099-5EA |
| | Western Blot Box, clear, size 9.5 cm × 3.0 cm × 1.6 cm, pk of 5 | Z742100-5EA |
| | Whatman® F319-04 filter paper, circles, diam. 44 mm, pack of 960 | WHA97039654 |
| | Whatman® gel blotting paper, Grade GB003, GB003 blotting sheets, 58 x 60 cm, 50/pk | WHA10426892 |
| | Whatman® Minifold® I, 48 well slot-blot array system | WHA10447941 |
| | Whatman® Minifold® I, 96 well slot-blot array system | WHA10447850 |
| | Whatman® Minifold® I 96 well dot-blot array system, Minifold I dot-blot system, complete system, 96 well (Acrylic) includes manifold apparatus, 5 x Protran BA85 sheets, 5 x 3 mm Chr sheets, 1/pk | WHA10447900 |
| | Whatman® Nytran™ N nylon blotting membranes, 0.2 µm nylon blotting membranes 20 x 20 cm sheets, 10/pk | WHA10416085 |
| | Whatman® Nytran™ N nylon blotting membranes, 0.2 µm nylon blotting membranes 20 cm x 3 m roll, 1/pk | WHA10416094 |
| | Whatman® Nytran™ N nylon blotting membranes, 0.45 µm nylon blotting membranes 20 cm x 3 m roll, 1/pk | WHA10416194 |
| | Whatman® Nytran™ N nylon blotting membranes, 0.45 µm nylon blotting membranes 30 cm x 3 m roll, 1/pk | WHA10416196 |
| | Whatman® Nytran™ SuPerCharge (SPC) TurboBlotter, Nytran SPC 0.45 µm TurboBlotter Kit, 15 x 20 cm, 1/pk | WHA10416316 |
| | Whatman® Nytran™ SuPerCharge (SPC) TurboBlotter, Nytran SPC 0.45 µm TurboBlotter Kit, 20 x 25 cm, 1/pk | WHA10416324 |
| | Whatman® Nytran™ SuPerCharge (SPC) TurboBlotter, L × W 10 cm × 15 cm , 1 device plus 5 transfers | WHA10416300 |
| | Whatman® Nytran™ SuPerCharge (SPC) TurboBlotter kit - small, Nytran SPC 0.45 µm TurboBlotter Kit, 7 x 10 cm, 1/pk | WHA10416328 |
| | Whatman® Nytran™ SuPerCharge (SPC) TurboBlotter refills - large, Nytran SPC 0.45 µm TurboBlotter refill, 12 x 21 cm, 1/pk | WHA10416310 |
| | Whatman® Nytran™ SuPerCharge (SPC) TurboBlotter refills - large, Nytran SPC 0.45 µm TurboBlotter refill, 15 x 15 cm, 1/pk | WHA10416314 |
| | Whatman® Nytran™ SuPerCharge (SPC) TurboBlotter refills - large, Nytran SPC 0.45 µm TurboBlotter refill, 15 x 20 cm, 1/pk | WHA10416318 |
| | Whatman® Nytran™ SuPerCharge (SPC) TurboBlotter refills - large, Nytran SPC 0.45 µm TurboBlotter refill, 20 x 25 cm, 1/pk | WHA10416326 |
| | Whatman® Nytran™ SuPerCharge (SPC) TurboBlotter refills - small, Nytran SPC 0.45 µm TurboBlotter refill, 10 x 15 cm, 1/pk | WHA10416302 |
| | Whatman® Nytran™ SuPerCharge (SPC) TurboBlotter refills - small, Nytran SPC 0.45 µm TurboBlotter refill, 11 x 14 cm, 1/pk | WHA10416306 |
| | Whatman® Optitran® reinforced nitrocellulose membranes, Circles - BA-S 85, pore size 0.45 µm, diam. 82 mm | WHA10439116 |
| | Whatman® Protran® nitrocellulose membranes, Circles - BA83, pore size 0.2 µm, diam. 82 mm | WHA10401316 |
| | Whatman® Protran® nitrocellulose membranes, Circles - BA85, pore size 0.45 µm, diam. 25 mm, pack of 100 ea | WHA10402506 |
| | Whatman® Protran® nitrocellulose membranes, Circles - BA85, pore size 0.45 µm, diam. 25 mm, pack of 1000 ea | WHA10402578 |
| | Whatman® Protran® nitrocellulose membranes, Circles - BA85, pore size 0.45 µm, diam. 82 mm | WHA10401116 |
| | Whatman® Protran® nitrocellulose membranes, Circles - BA85, pore size 0.45 µm, diam. 82.5 mm | WHA10402579 |
| | Whatman® Protran® nitrocellulose membranes, Circles - BA85, pore size 0.45 µm, diam. 87 mm | WHA10401164 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Protran® nitrocellulose membranes, Circles - BA85, pore size 0.45 µm, diam. 132 mm | WHA10401124 |
| | Whatman® Protran® nitrocellulose membranes, Circles - BA85, pore size 0.45 µm, diam. 132 mm | WHA10402525 |
| | Whatman® Protran® nitrocellulose membranes, Circles - BA85, pore size 0.45 µm, diam. 137 mm, pack of 50 ea | WHA10402548 |
| | Whatman® Protran® nitrocellulose membranes, Circles - BA85 (5 mm grid), pore size 0.45 µm, diam. 82 mm | WHA10405316 |
| | Whatman® Protran® nitrocellulose membranes, sheets, BA83, pore size 0.2 µm, L × W 14 cm × 14 cm, pack of 50 | WHA10401403 |

## Equipment

| * | Name | Catalog Number |
|---|---|---|
| | Eppendorf® PCR Cooler, iceless cold storage system for 96 well plates and PCR tubes, PCR cooler for 0.2 mL and 0.5 mL reaction tubes/PCR tubes, tube strips and 96 well PCR plates, pink, 1/cs | Z606634-1EA |
| | Labnet MultiGene™ OptiMax thermal cycler, limit 4-99.9 °C temp. range, AC input 120 V | Z759155-1EA |
| | Transilluminator, UV, wavelength, 312 nm (only), AC input 220 V50 Hz | Z363677-1EA |
| | Transilluminator, UV, wavelength, 254 - 312 nm (selectable), AC input 110 V, 60 Hz | Z363782-1EA |
| | Transilluminator, UV, wavelength, 312 nm, Compact Table, Adjustable Dual Intensity Selector | T5066-1EA |
| | Transilluminator, UV, accessory, Replacement Bulb, Midrange UV, fluorescence $\lambda_{em}$ 312 nm | Z363723-1EA |
| | Transilluminator, UV, accessory, Replacement Bulb, Shortwave UV, fluorescence $\lambda_{em}$ 254 nm | Z363731-1EA |
| | Transilluminator UV/white light, AC input 115 V, 60 Hz | Z363820-1EA |
| | Transilluminator UV/white light, Replacement bulb, midrange UV | Z363847-1EA |

## Filtration

| * | Name | Catalog Number |
|---|---|---|
| | Cell Strainer, yellow, Individually Wrapped, sterile; γ-irradiated, pk of 50 | Z742101-50EA |
| | Cell Strainer, blue, Individually Wrapped, sterile; γ-irradiated, pk of 50 | Z742102-50EA |
| | Pestle for Cell Strainer, pkg of, sterile; γ-irradiated | Z742105-50EA |

## Miscellaneous

| * | Name | Catalog Number |
|---|---|---|
| | Base Runner™ nucleic acid sequencing units, Base Runner 100 single-gel unit | Z354910-1EA |
| | Base Runner™ sequencing unit accessory, Comb/spacer set, size 0.4 mm | Z354635-1SET |
| | Base Runner™ sequencing unit accessory, Comb/spacer set, size 0.2 mm | Z354643-1SET |
| | Base Runner™ sequencing unit accessory, Outer glass plate, size 45 cm | Z354775-1EA |
| | Base Runner™ sequencing unit accessory, Outer glass plate, size 30 cm | Z354783-1EA |
| | Base Runner™ sequencing unit accessory, Outer glass plate, size 60 cm | Z354937-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Base Runner™ sequencing unit accessory, Thermocore plate, size 30 cm | Z354759-1EA |
| | DNA band excisor, pkg of 10 ea | Z756857-10EA |
| | GE Clamp assembly, size 8 cm, universal | GESE6403U |
| | GE Clips with screws, pack of 2 ea | GESE232 |
| | GE Comb back, adjustable | GESE511-BKA |
| | GE Filler sheets for SE235, pack of 5 ea | GESE233 |
| | GE Filters, GF/D, diam. 4.7 cm | GEPI8-40 |
| | GE Lower buffer chamber for SE200/280 units, pack of 1 ea | GESE2150 |
| | GE Porous cellophane, pack of 50 ea | GESE542 |
| | GE Push-pull valve, for salt gradients, pack of 1 ea | GESG500-10 |
| | GE Quarter turn knob, pack of 10 ea, black | GESE1213 |
| | GE Replacement screws, for PR648 | GEPR658 |
| | GE Silicone seal gasket, slotted | GEPR151 |
| | Gradient Mixer, size 50 mL | Z340413-1EA |
| | Gradient Mixer, size 100 mL | Z340421-1EA |
| | LifeSep 125SX, for 125 ml vessels | Z741773-1EA |
| | LifeSep 500SX, for 500 ml vessels | Z741774-1EA |
| | LifeSep magnetic separation stand, 1.5S, for 1.5 mL tubes | Z740155-4EA |
| | LifeSep magnetic separation stand, 15SX, for 15 mL tubes | Z740156-1EA |
| | LifeSep magnetic separation stand, 50SX, for 50 mL tubes | Z740157-1EA |
| | LifeSep magnetic separator unit, 96P, for 96 well tray, deep well | Z740158-1EA |
| | LifeSep magnetic separator unit, 96F, for 96 well tray | Z740159-1EA |
| | LifeSep magnetic separator unit, 384F, for 384 well tray | Z740161-1EA |
| | Plastic development tray, size 8 1/4 in. × 7 in. × 1 3/8 in. | P2915-1EA |
| | Plate separator wedges, provides separation of gel plates after electrophoresis, pkg of 2 ea | Z373036-2EA |
| | Scienceware® electrophoresis plate rack, coated steel, 7 slots for single plates and 3 slots for double plates, pkg of 1 ea | Z374423-1EA |
| | Scienceware® electrophoresis plate rack, polypropylene, smooth polypropylene material cushions glass edges to reduce chipping and cracking | E1028-1EA |
| | Slot Blot Manifold, PR648, pack of 1 ea | GEPR648 |

## Photography & Film

| * | Name | Catalog Number |
|---|---|---|
| | Bel-Art® X-Ray Cassette Security Bag, For 5 x 7 in. Cassettes | BAF133530002-1EA |
| | Bel-Art® X-Ray Cassette Security Bag, For 8 x 10 in. Cassettes | BAF133530001-1EA |
| | Bel-Art® X-Ray Film Box Holder Bag, For 8 x 10 in. Cassettes | BAF133520001-1EA |

## Plates & Accessories

| * | Name | Catalog Number |
|---|---|---|
| | Greiner 96 well plates for ABI series 700, polypropylene, clear colorless plate, non-sterile, case of 40 | Z667269-100EA |
| | Greiner 96 well plates, polypropylene, size 96 wells, half-skirted, suitable for ABI | Z643130-40EA<br>Z643130-100EA |

# Proteomics Research

| * | Name | Catalog Number |
|---|---|---|
| | Grace Bio-Labs coverglass, 1oz, non-sterile, pkg of 50 ea, L × W × thickness 50 mm × 24 mm × 1.5 mm | GBL162450-50EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 64- 2.5 mm x 2.5 mm NC pad per slide, plain glass | GBL305064-20EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 384 square pads, 2.5 mm x 2.5 mm, glass substrate | GBL305384-1EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 96 square pads, 6 mm diam.glass substrate | GBL305196-1EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 96 round pads, 6 mm diam.glass substrate | GBL305096-1EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 8- 6 mm x 6 mm NC pad per slide, frosted end glass | GBL305008-20EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 12- 6 mm x 6 mm NC pad per slide, plain glass | GBL305012-20EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 16- 6 mm x 6 mm NC pad per slide, plain glass | GBL305016-20EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 8- 6 mm x 15 mm NC pad per slide, plain glass | GBL305108-20EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 8- 6 mm x 20 mm NC pad per slide, plain glass | GBL305118-20EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 16- 6.5 mm x 6.5 mm NC pad per slide, plain glass | GBL305116-20EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 4- 15 mm x 15 mm NC pad per slide, plain glass | GBL305004-20EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 2- 15 mm x 32 mm NC pad per slide, plain glass | GBL305102-20EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 1- 15 mm x 69 mm NC pad per slide, plain glass | GBL305101-20EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 3- 18 mm x 16 mm NC pad per slide, plain glass | GBL305003-20EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 2- 20 mm x 20 mm NC pad per slide, frosted end glass | GBL305002-20EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 1- 20 mm x 51 mm NC pad per slide, frosted end glass | GBL305170-20EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 1- 20 mm x 60 mm NC pad per slide, plain glass | GBL305177-20EA |
| | Grace Bio-Labs ONCYTE® AVID™ nitrocellulose film slides, 1- 21 mm x 71 mm NC pad per slide, plain glass | GBL305278-20EA |
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, 64- 2.5 mm x 2.5 mm NC pad per slide, plain glass | GBL505064-20EA |
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, for 384 well SBS compliant microtiter plates/ glass substrates, square pads, L × W 2.5 mm × 2.5 mm | GBL505384-1EA |
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, 96 round pads, 6 mm diam.glass substrate | GBL505096-1EA |
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, 96 square pads, 6 mm diam.glass substrate | GBL505196-1EA |
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, 8- 6 mm x 6 mm NC pad per slide, frosted end glass | GBL505008-20EA |
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, 12- 6 mm x 6 mm NC pad per slide, plain glass | GBL505012-20EA |
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, 16- 6 mm x 6 mm NC pad per slide, plain glass | GBL505016-20EA |
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, 8- 6 mm x 15 mm NC pad per slide, plain glass | GBL505108-20EA |
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, 8- 6 mm x 20 mm NC pad per slide, plain glass | GBL505118-20EA |
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, 16- 6.5 mm x 6.5 mm NC pad per slide, plain glass | GBL505116-20EA |

| * | Name | Catalog Number |
|---|---|---|
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, 4- 15 mm x 15 mm NC pad per slide, plain glass | GBL505004-20EA |
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, 2- 15 mm x 32 mm NC pad per slide, plain glass | GBL505102-20EA |
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, 1- 15 mm x 69 mm NC pad per slide, plain glass | GBL505101-20EA |
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, 3- 18 mm x 16 mm NC pad per slide, plain glass | GBL505003-20EA |
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, 2- 20 mm x 20 mm NC pad per slide, frosted end glass | GBL505002-20EA |
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, 1- 20 mm x 51 mm NC pad per slide, frosted end glass | GBL505170-20EA |
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, 1- 20 mm x 60 mm NC pad per slide, plain glass | GBL505177-20EA |
| | Grace Bio-Labs ONCYTE® NOVA™ nitrocellulose film slides, 1- 21 mm x 71 mm NC pad per slide, plain glass | GBL505278-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 1-71 mm x 107 mm pad per slide, for SBS compliant microtiter plates/glass substrate | GBL705001-1EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 3-18 mm x 16 mm NC pads per slide, plain glass | GBL705002-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 3-18 mm x 16 mm NC pads per slide, plain glass | GBL705003-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 4-15 mm x 15 mm NC pads per slide, plain glass | GBL705004-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 8-6 mm x 6 mm NC pads per slide, plain glass | GBL705008-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 12-6 mm x 6 mm NC pads per slide, plain glass | GBL705012-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 16-6 mm x 6 mm NC pads per slide, plain glass | GBL705016-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 24-5 mm x 6 mm pads per slide, plain glass, barcoded | GBL705024-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 64-2.5 mm x 2.5 mm NC pads per slide, plain glass | GBL705064-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 96-6 mm diam. round pads, for SBS compliant microtiter plates/glass substrate | GBL705096-1EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 1-15 mm x 69 mm NC pad per slide, plain glass | GBL705101-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 2-15 mm x 32 mm NC pads per slide, plain glass | GBL705102-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 3-20 mm x 20 mm NC pads per slide, plain glass | GBL705103-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 8-15 mm x 6 mm NC pads per slide, plain glass | GBL705108-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 16-6.5 mm x 6.5 mm NC pads per slide, plain glass | GBL705116-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 8-20 mm x 6 mm NC pads per slide, plain glass | GBL705118-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 24-5 mm x 6 mm NC pads per slide, plain glass, no barcode | GBL705124-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 1-20 mm x 51 mm NC pad per slide, plain glass | GBL705170-20EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 1-20 mm x 60 mm NC pad per slide, plain glass | GBL705177-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 96-6 mm x 6 mm square pads, for SBS compliant microtiter plates/glass substrate | GBL705196-1EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 8-20 mm x 6 mm NC pads per slide, pad spacing, plain glass, Grace Bio-Labs, 705218 | GBL705218-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 1-21 mm x 61 mm NC pad per slide, plain glass | GBL705277-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 1-21 mm x 71 mm NC pad per slide, plain glass | GBL705278-20EA |
| | Grace Bio-Labs ONCYTE® SuperNOVA™ nitrocellulose film slides, 384-2.5 mm x 2.5 mm square pads, for SBS compliant microtiter plate/glass substrate | GBL705384-1EA |
| | Grace Bio-Labs PATH® protein microarray slides, no barcode | GBL805025-20EA |
| | Grace Bio-Labs PATH® protein microarray slides, with barcode | GBL805020-20EA |
| | Grace Bio-Labs ProCrystal™ protein crystallization cover, uncut, paper liner | GBL845232-5EA |
| | Grace Bio-Labs ProCrystal™ protein crystallization cover, uncut, plastic liner | GBL845233-5EA |
| | Grace Bio-Labs ProCrystal™ protein crystallization cover, cut per individual well, plastic liner, wells, 96 | GBL845237-5EA |
| | Grace Bio-Labs ProCrystal™ protein crystallization cover, cut per individual well, paper liner, wells, 96 | GBL845236-5EA |
| | Grace Bio-Labs ProPlate® clips for microarray systems, Delrin® non-numbered snap clips | GBL204830-20EA |
| | Grace Bio-Labs ProPlate® clips for microarray systems, stainless steel non-numbered | GBL204838-20EA |
| | Grace Bio-Labs ProPlate® clips for microarray systems, stainless steel numbered | GBL204839-20EA |
| | Grace Bio-Labs ProPlate® microarray molded upper structure, size 1 well, L × W 16.5 mm × 70 mm | GBL900001-10EA |
| | Grace Bio-Labs ProPlate® microarray molded upper structure, size 2 wells, L × W 16.5 mm × 34 mm | GBL900002-10EA |
| | Grace Bio-Labs ProPlate® microarray molded upper structure, size 3 wells, L × W 18 mm × 20 mm | GBL900003-10EA |
| | Grace Bio-Labs ProPlate® microarray molded upper structure, size 4 wells, L × W 16 mm × 16 mm | GBL900004-10EA |
| | Grace Bio-Labs ProPlate® microarray molded upper structure, size 8 wells, L × W 7 mm × 16 mm | GBL900008-10EA |
| | Grace Bio-Labs ProPlate® microarray molded upper structure, size 16 wells, diam. 6 mm | GBL900116-10EA |
| | Grace Bio-Labs ProPlate® microarray molded upper structure, size 16 wells, L × W 7 mm × 7 mm | GBL900016-10EA |
| | Grace Bio-Labs ProPlate® microarray molded upper structure, size 24 wells, L × W 7 mm × 5.8 mm | GBL900024-10EA |
| | Grace Bio-Labs ProPlate® microarray molded upper structure, size 64 wells, L × W 3.5 mm × 3.5 mm | GBL900064-10EA |
| | Grace Bio-Labs ProPlate® microarray system, black slide module, L × W 16.5 mm × 70 mm, with silicone gasket and stainless steel spring clips, wells, 1 | GBL247101-1EA |
| | Grace Bio-Labs ProPlate® microarray system, black slide module, L × W 16.5 mm × 34 mm, with silicone gasket and stainless steel spring clips, wells, 2 | GBL247102-1EA |
| | Grace Bio-Labs ProPlate® microarray system, black slide module, L × W 18 mm × 20 mm, with silicone gasket and stainless steel spring clips, wells, 3 | GBL247103-1EA |
| | Grace Bio-Labs ProPlate® microarray system, black slide module, L × W 16 mm × 16 mm, with silicone gasket and stainless steel spring clips, wells, 4 | GBL247104-1EA |
| | Grace Bio-Labs ProPlate® microarray system, black slide module, L × W 7 mm × 16 mm, with silicone gasket and stainless steel spring clips, wells, 8 | GBL247108-1EA |
| | Grace Bio-Labs ProPlate® microarray system, black slide module, diam. 6 mm, with silicone gasket and stainless steel spring clips, wells, 16 | GBL147116-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Grace Bio-Labs ProPlate® microarray system, black slide module, L × W 7 mm × 7 mm, with silicone gasket and stainless steel spring clips, wells, 16 | GBL247116-1EA |
| | Grace Bio-Labs ProPlate® microarray system, black slide module, L × W 6.8 mm × 5.4 mm, with silicone gasket and stainless steel spring clips, wells, 24 | GBL247124-1EA |
| | Grace Bio-Labs ProPlate® microarray system, black slide module, L × W 3.5 mm × 3.5 mm, with silicone gasket and stainless steel spring clips, wells, 64 | GBL247164-1EA |
| | Grace Bio-Labs ProPlate® microarray system, clear slide module, size size 7 mm × 7 mm, with silicone gasket and stainless steel spring clips, wells, 16 | GBL257116-1EA |
| | Grace Bio-Labs ProPlate® microarray system, clear slide module, size size 6.8 mm × 5.4 mm, with silicone gasket and stainless steel spring clips, wells, 24 | GBL257124-1EA |
| | Grace Bio-Labs ProPlate® microarray system for 4 module tray set, black slide module, size size 16.5 mm × 70 mm, with silicone gasket and stainless steel spring clips, wells, 1 | GBL247201-1EA |
| | Grace Bio-Labs ProPlate® microarray system for 4 module tray set, black slide module, size size 16.5 mm × 34 mm, with silicone gasket and stainless steel spring clips, wells, 2 | GBL247202-1EA |
| | Grace Bio-Labs ProPlate® microarray system for 4 module tray set, black slide module, size size 18 mm × 20 mm, with silicone gasket and stainless steel spring clips, wells, 3 | GBL247203-1EA |
| | Grace Bio-Labs ProPlate® microarray system for 4 module tray set, black slide module, size size 16 mm × 16 mm, with silicone gasket and stainless steel spring clips, wells, 4 | GBL247204-1EA |
| | Grace Bio-Labs ProPlate® microarray system for 4 module tray set, black slide module, size size 7 mm × 16 mm, with silicone gasket and stainless steel spring clips, wells, 8 | GBL247208-1EA |
| | Grace Bio-Labs ProPlate® microarray system for 4 module tray set, black slide module, size diam. 6 mm, with silicone gasket and stainless steel spring clips, wells, 16 | GBL147216-1EA |
| | Grace Bio-Labs ProPlate® microarray system for 4 module tray set, black slide module, size size 7 mm × 7 mm, with silicone gasket and stainless steel spring clips, wells, 16 | GBL247216-1EA |
| | Grace Bio-Labs ProPlate® microarray system for 4 module tray set, black slide module, size size 3.5 mm × 3.5 mm, with silicone gasket and stainless steel spring clips, wells, 64 | GBL247264-1EA |
| | Grace Bio-Labs ProPlate® microarray system for 4 module tray set, clear slide module, size size 7 mm × 7 mm, with silicone gasket and stainless steel spring clips, wells, 16 | GBL257216-1EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module, W × L 16.5 mm × 79 mm, with Delrin® snap clips, wells, 1 | GBL246861-2EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module, size 1 well, W × L 16.5 mm × 79 mm, with stainless steel spring clips, wells, 1 | GBL248861-2EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module, W × L 16.5 mm × 34 mm, with Delrin® snap clips, wells, 2 | GBL246862-2EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module, W × L 16.5 mm × 34 mm, with stainless steel spring clips, wells, 2 | GBL248862-2EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module, W × L 18 mm × 20 mm, with Delrin® snap clips, wells, 3 | GBL246863-2EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module, W × L 18 mm × 20 mm, with stainless steel spring clips, wells, 3 | GBL248863-2EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module, W × L 16 mm × 16 mm, with Delrin® snap clips, wells, 4 | GBL246864-2EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module, W × L 16 mm × 16 mm, with stainless steel spring clips, wells, 4 | GBL248864-2EA |

| * | Name | Catalog Number |
|---|---|---|
| | Grace Bio-Labs ProPlate® microarray system, slide module, W × L 7 mm × 16 mm, with Delrin® snap clips, wells, 8 | GBL246868-2EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module, W × L 7 mm × 16 mm, with stainless steel spring clips, wells, 8 | GBL248868-2EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module, diam. 6 mm, with Delrin® snap clips, wells, 16 | GBL246860-2EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module, diam. 6 mm, with stainless steel spring clips, wells, 16 | GBL244862-2EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module, L × W 7 mm × 7 mm, with Delrin® snap clips, wells, 16 | GBL204862-2EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module, W × L 7 mm × 7 mm, with stainless steel spring clips, wells, 16 | GBL248860-2EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module, W × L 3.5 mm × 3.5 mm, with Delrin® snap clips, wells, 64 | GBL246865-2EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module, W × L 3.5 mm × 3.5 mm, with stainless steel spring clips | GBL248865-2EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module only, size 1 well, W × L 16.5 mm × 79 mm, without clips | GBL246851-10EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module only, size 2 wells, W × L 16.5 mm × 34 mm, without clips | GBL246852-10EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module only, size 3 wells, L × W 20 mm × 18 mm, without clips | GBL246853-10EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module only, size 4 wells, W × L 16 mm × 16 mm, without clips | GBL246854-10EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module only, size 8 wells, W × L 7 mm × 16 mm, without clips | GBL246858-10EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module only, size 16 wells, diam. 6 mm, without clips | GBL246850-10EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module only, size 16 wells, W × L 7 mm × 7 mm, without clips | GBL206862-10EA |
| | Grace Bio-Labs ProPlate® microarray system, slide module only, size 64 wells, W × L 3.5 mm × 3.5 mm, without clips | GBL246855-10EA |
| | Grace Bio-Labs ProPlate® microarray system tray set, size 1 well, with Delrin® snap clips | GBL247881-1EA |
| | Grace Bio-Labs ProPlate® microarray system tray set, size 1 well, with stainless steel spring clips | GBL246881-1EA |
| | Grace Bio-Labs ProPlate® microarray system tray set, size 2 wells, with Delrin® snap clips | GBL247882-1EA |
| | Grace Bio-Labs ProPlate® microarray system tray set, size 2 wells, with stainless steel spring clips | GBL246882-1EA |
| | Grace Bio-Labs ProPlate® microarray system tray set, size 3 wells, with Delrin® snap clips | GBL247883-1EA |
| | Grace Bio-Labs ProPlate® microarray system tray set, size 3 wells, with stainless steel spring clips | GBL246883-1EA |
| | Grace Bio-Labs ProPlate® microarray system tray set, size 4 wells, with Delrin® snap clips | GBL247884-1EA |
| | Grace Bio-Labs ProPlate® microarray system tray set, size 4 wells, with stainless steel spring clips | GBL246884-1EA |
| | Grace Bio-Labs ProPlate® microarray system tray set, size 8 wells, with Delrin® snap clips | GBL247888-1EA |
| | Grace Bio-Labs ProPlate® microarray system tray set, size 8 wells, with stainless steel spring clips | GBL246888-1EA |
| | Grace Bio-Labs ProPlate® microarray system tray set, size 16 wells, round, with stainless steel spring clips | GBL246880-1EA |
| | Grace Bio-Labs ProPlate® microarray system tray set, size 16 wells, with stainless steel spring clips | GBL246890-1EA |
| | Grace Bio-Labs ProPlate® microarray system tray set, size 64 wells, with stainless steel spring clips | GBL249865-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Grace Bio-Labs ProPlate® tray and cover, for Delrin® snap clip modules, holds 4 slide modules | GBL204871-1EA |
| | Grace Bio-Labs ProPlate® tray and cover, for stainless steel spring clip modules, holds 3 slide modules | GBL246879-1EA |
| | Grace Bio-Labs ProPlate® tray set, for Delrin® snap clip modules | GBL204870-1EA |
| | Grace Bio-Labs ProPlate® tray set, for spring clip modules | GBL246870-1EA |
| | Grace Bio-Labs ProPlate® tray sets, size 16 wells, round, with Delrin® snap clips | GBL247880-1EA |
| | Grace Bio-Labs ProPlate® tray sets, size 64 wells, with Delrin® snap clips | GBL247865-1EA |
| | Grace Bio-Labs ProPlate® tray sets, size 16 wells, with Delrin® snap clips, well L × W 7 mm × 7 mm | GBL204860-1EA |
| | Grace Bio-Labs SealStrips™ and SealStrip applicator, for ProPlate® microarray systems, for ProPlate® microarray systems, pkg of 50 ea | GBL204874-50EA |
| | Grace Bio-Labs silicone gasket for ProPlate® micro-array system, fits 1 well, size size 16.5 mm × 70 mm | GBL246871-10EA |
| | Grace Bio-Labs silicone gasket for ProPlate® micro-array system, fits 1 well, size size 16.5 mm × 70 mm | GBL910001-10EA |
| | Grace Bio-Labs silicone gasket for ProPlate® micro-array system, fits 2 wells, size size 16.5 mm × 34 mm | GBL246872-10EA |
| | Grace Bio-Labs silicone gasket for ProPlate® micro-array system, fits 2 wells, size size 16.5 mm × 34 mm | GBL910002-10EA |
| | Grace Bio-Labs silicone gasket for ProPlate® micro-array system, fits 3 wells, size size 18 mm × 20 mm | GBL246873-10EA |
| | Grace Bio-Labs silicone gasket for ProPlate® micro-array system, fits 3 wells, size size 18 mm × 20 mm | GBL910003-10EA |
| | Grace Bio-Labs silicone gasket for ProPlate® micro-array system, fits 4 wells, size size 16 mm × 16 mm | GBL246874-10EA |
| | Grace Bio-Labs silicone gasket for ProPlate® micro-array system, fits 4 wells, size size 16 mm × 16 mm | GBL910004-10EA |
| | Grace Bio-Labs silicone gasket for ProPlate® micro-array system, fits 8 wells, size size 7 mm × 16 mm | GBL246878-10EA |
| | Grace Bio-Labs silicone gasket for ProPlate® micro-array system, fits 8 wells, size size 7 mm × 16 mm | GBL910008-10EA |
| | Grace Bio-Labs silicone gasket for ProPlate® micro-array system, fits 16 wells, size diam. 6 mm | GBL246877-10EA |
| | Grace Bio-Labs silicone gasket for ProPlate® micro-array system, fits 16 wells, size diam. 6 mm | GBL910116-10EA |
| | Grace Bio-Labs silicone gasket for ProPlate® micro-array system, fits 16 wells, size size 7 mm × 7 mm | GBL205005-10EA |
| | Grace Bio-Labs silicone gasket for ProPlate® micro-array system, fits 16 wells, size size 7 mm × 7 mm | GBL910016-10EA |
| | Grace Bio-Labs silicone gasket for ProPlate® micro-array system, fits 24 wells, size size 7 mm × 5.8 mm | GBL910024-10EA |
| | Grace Bio-Labs silicone gasket for ProPlate® micro-array system, fits 64 wells, size size 3.5 mm × 3.5 mm | GBL246875-10EA |
| | Grace Bio-Labs silicone gasket for ProPlate® micro-array system, fits 64 wells, size size 3.5 mm × 3.5 mm | GBL910064-10EA |
| | Grace Bio-Labs Super G blocking buffer, volume 100 mL, sterile | GBL105100-1EA |
| | Grace Bio-Labs Super G blocking buffer, volume 500 mL, sterile | GBL105101-1EA |

## Racks & Holders

| * | Name | Catalog Number |
|---|---|---|
| | Adapt-a-Rack® Flexible Multi-Tube Rack, for tubes, 5-50 mL, blue, pk of 2 | HS120187 |
| | Adapt-a-Rack® Flexible Multi-Tube Rack, for tubes, 5-50 mL, Combo Blue/Green, pk of 2 | HS120184 |
| | Adapt-a-Rack® Flexible Multi-Tube Rack, for tubes, 5-50 mL, Combo Blue/Yellow, pk of 2 | HS120185 |
| | Adapt-a-Rack® Flexible Multi-Tube Rack, for tubes, 5-50 mL, Combo Pink/White, pk of 2 | HS120186 |
| | Adapt-a-Rack® Flexible Multi-Tube Rack, for tubes, 5-50 mL, green, pk of 2 | HS120191 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Adapt-a-Rack® Flexible Multi-Tube Rack, for tubes, 5-50 mL, pink, pk of 2 | HS120189 |
| | Adapt-a-Rack® Flexible Multi-Tube Rack, for tubes, 5-50 mL, white, pk of 2 | HS120188 |
| | Adapt-a-Rack® Flexible Multi-Tube Rack, for tubes, 5-50 mL, yellow, pk of 2 | HS120190 |
| | Bel-Art® Adjustable Width Petri Dish Dispenser Rack, dish diam. 65-100 mm, dish capacity 15, ABS Plastic | BAF189820002-1EA |
| | Bel-Art® Contact Plate Rack, Holds 60 plates, white polypropylene | BAF189900000-1EA |
| | Bel-Art® Petri Dish Rack, Holds 100 mm Petri Dishes, dish capacity 42, polypropylene | BAF189910000-1EA |
| | Bel-Art® Petri Dish Rack, Holds 100 mm Petri Dishes, dish capacity 54, clear TPX® | BAF189850100-1EA |
| | Bel-Art® Petri Dish Rack, Holds 60 mm Petri Dishes, dish capacity 54, polypropylene | BAF189910060-1EA |
| | Bel-Art® Tissue Culture Flask Rack, for flask size, 75 mL, capacity, 12 flasks, polypropylene | BAF189700001-1EA |
| | Bel-Art® Tissue Culture Flask Rack, for flask size, 260 mL, capacity, 5 flasks, polypropylene | BAF189700002-1EA |
| | Cardboard Slide Tray, 20 place, black (trim) | HS9902 |
| | Cardboard Slide Tray, 20 place, red (trim) | HS120196 |
| | Cardboard Slide Tray, 20 place, yellow (trim) | HS120197 |
| | Centrifuge Tube Ice Rack, for tubes, 50 mL, no. of holes, 28, polypropylene | BAF189050050-1EA |
| | Centrifuge Tube Ice Rack, Rack Cover Only, polypropylene | BAF189050051-1EA |
| | Cryo tower storage system | BAF188530008-1EA |
| | CUBE 2UBE® 96-Well Rack with Cover, polypropylene, pack of 10 racks | BAF378560000-10EA |
| | Droplet™ Sample Storage Tray, polypropylene (corrugated), holds 24 sample containers, pack of 10 trays | HS120375 |
| | Floating Microcentrifuge Tube Bubble Rack, for tubes, 0.5 mL, 20, polymethylpentene round | BAF188751600-1EA |
| | Microscope Slide Tray, slot size 1 × 3 in., number of positions, 20, polystyrene, pack of 6 trays | BAH445810000-6EA |
| | Microtube Rack, for tubes, 1.5-2.0 mL, size 24 wells, blue Nylon, pack of 8 racks | HS120241 |
| | Microtube Rack, for tubes, 1.5-2.0 mL, size 24 wells, white Nylon, pack of 8 racks | HS120242 |
| | Microtube Rack, for tubes, 1.5-2.0 mL, size 96 wells, blue Nylon, pack of 4 racks | HS120243 |
| | Microtube Rack, for tubes, 1.5-2.0 mL, size 96 wells, white Nylon, pack of 4 racks | HS120244 |
| | Microtube Storage Box, for tubes, 1.5-2.0 mL, size 100 wells, blue polypropylene, pk of 5 | HS120201 |
| | Microtube Storage Box, for tubes, 1.5-2.0 mL, size 100 wells, green polypropylene, pk of 5 | HS120202 |
| | Microtube Storage Box, for tubes, 1.5-2.0 mL, size 100 wells, orange polypropylene, pk of 5 | HS120204 |
| | Microtube Storage Box, for tubes, 1.5-2.0 mL, size 100 wells, yellow polypropylene, pk of 5 | HS120203 |
| | No-Wire™ Multi-Tube Racks, number of holes, 35, Holds 4 of 50 mL, 6 of 15 mL, and 25 of 1.5 mL Centrifuge Tubes | BAF187453011-1EA |
| | No-Wire™ Multi-Tube Racks, number of holes, 18, Holds 6 of 50 mL and 12 of 15 mL Centrifuge Tubes | BAF187453017-1EA |
| | Poxygrid® Centrifuge Bottle Rack, For 250 mL bottles, conical bottom round bottom, capacity, 6 bottles | BAF198560250-1EA |
| | Poxygrid® Centrifuge Bottle Rack, For 500 mL bottles, conical bottom, capacity, 4 bottles | BAF198560500-1EA |
| | Poxygrid® Contact Plate and Petri Dish Rack, For 60 mm plates/dishes, Holds 10 Plates, epoxy-coated (steel) | BAF189790003-1EA |
| | Poxygrid® Contact Plate and Petri Dish Rack, For 60 mm plates/dishes, Holds 30 Plates, epoxy-coated (steel) | BAF189790002-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Poxygrid® Hybridization Bottle Rack, For 40 mm diam. Bottles, capacity, 6 bottles | BAF169640006-1EA |
| | Poxygrid® Petri Dish Carrying Racks, dish diam. 100 mm, no. of plates, 15, epoxy-coated (steel) | BAH189780000-1EA |
| | Poxygrid® Petri Dish Carrying Racks, dish diam. 100 mm, no. of plates, 42, epoxy-coated (steel) | BAH189790000-1EA |
| | Poxygrid® Petri Dish Dispensing Rack, dish diam. 100 mm, no. of plates, 14, epoxy-coated (steel) | BAF189780001-1EA |
| | Poxygrid® Petri Dish Dispensing Rack, dish diam. 100 mm, no. of plates, 33, epoxy-coated (steel) | BAF189790001-1EA |
| | Poxygrid® Tube Holder, For 50 mL Conical Tube | BAF187940003-1EA |
| | PrepSafe™ Floating Microcentrifuge Tube Rack, for tubes, 1.5-2.0 mL, capacity, 28 tubes, polypropylene | BAF187420001-1EA |
| | Scienceware® autoclavable microsample tube rack | BAF189050011-1EA |
| | Scienceware® centrifuge tube rack, epoxy-coated steel, 36 position, for 50 mL plastic centrifuge tubes | BAF187940002-1EA |
| | Scienceware® Easyplate petri dish transport carrier, size 9 in., yellow | BAF189820209-1EA |
| | Scienceware® Easyplate petri dish transport carrier, size 9 in., assorted colors, natural, red,yellow, and blue, pk of 4 | BAF189820409-4EA |
| | Scienceware® Easyplate petri dish transport carrier, Turntable Only | BAF189821000-1EA |
| | Slide Tray Cabinet, Holds 12 Microscope Slide Trays | BAH445830000-1EA |
| | Tough-Tags™ Label Dispensing Station | HS23460 |
| | TracRack® Storage Rack, for tubes, 1.5-2 mL, Holds 64 tubes, polypropylene | HS120356 |
| | TracRack® Storage Rack, Micro, holds 64 x 0.5 mL or 96 x 0.2 mL tubes, polypropylene | HS120357 |
| | TrueNorth® Chest Freezer Rack, for 2" boxes, 10 x 1 configuration, stainless steel | HS2862A |
| | TrueNorth® Chest Freezer Rack, for 2" boxes, 11 x 1 configuration, stainless steel | HS2862AC |
| | TrueNorth® Chest Freezer Rack, for 2" boxes, 12 x 1 configuration, stainless steel | HS2862AD |
| | TrueNorth® Chest Freezer Rack, for 2" boxes, 13 x 1 configuration, stainless steel | HS2862AE |
| | TrueNorth® Chest Freezer Rack, for 2" boxes, 7 x 1 configuration, stainless steel | HS2862AB |
| | TrueNorth® Chest Freezer Rack, for 3" boxes, 5 x 1 configuration, stainless steel | HS2862DA |
| | TrueNorth® Chest Freezer Rack, for 3" boxes, 8 x 1 configuration, stainless steel | HS2862D |
| | TrueNorth® Chest Freezer Rack, for 3" boxes, 9 x 1 configuration, stainless steel | HS2862DB |
| | TrueNorth® Chest Freezer Rack, for 5" boxes, 4 x 1 configuration, stainless steel | HS28621 |
| | TrueNorth® Upright Freezer Rack, for 2" boxes, 4 x 3 configuration, stainless steel | HS2862HA |
| | TrueNorth® Upright Freezer Rack, for 2" boxes, 4 x 4 configuration, stainless steel | HS2862H |
| | TrueNorth® Upright Freezer Rack, for 2" boxes, 4 x 5 configuration, stainless steel | HS2862HD |
| | TrueNorth® Upright Freezer Rack, for 2" boxes, 5 x 3 configuration, stainless steel | HS2862HE |
| | TrueNorth® Upright Freezer Rack, for 2" boxes, 5 x 4 configuration, stainless steel | HS2862HB |
| | TrueNorth® Upright Freezer Rack, for 2" boxes, 7 x 4 configuration, stainless steel | HS2862HC |
| | TrueNorth® Upright Freezer Rack, for 3" boxes, 3 x 3 configuration, stainless steel | HS2862KA |
| | TrueNorth® Upright Freezer Rack, for 3" boxes, 3 x 4 configuration, stainless steel | HS2862K |
| | TrueNorth® Upright Freezer Rack, for 3" boxes, 4 x 4 configuration, stainless steel | HS2862KB |
| | TrueNorth® Upright Freezer Rack, for 3" boxes, 5 x 4 configuration, stainless steel | HS2862KC |

| * | Name | Catalog Number |
|---|---|---|
| | TrueNorth® Upright Freezer Rack, for 5" boxes, 2 x 3 configuration, stainless steel | HS28622 |
| | TrueNorth® Upright Freezer Rack, for multi-well assay plates, 4 x 4 configuration, stainless steel | HS28624 |
| | TrueNorth® Upright Freezer Rack, for slide boxes, 3 x 3 configuration, stainless steel | HS28623 |

# Sample Collection

| * | Name | Catalog Number |
|---|---|---|
| | Caution label | Z740370-1000EA |
| | Eco-Friendly SpecTainer™, biodegradable, size 60 mL, sterile | Z740382-500EA |
| | Eco-Friendly SpecTainer™, biodegradable, size 60 mL, non-sterile | Z740383-500EA |
| | Eco-Friendly SpecTainer™, biodegradable, size 90 mL, sterile | Z740384-400EA |
| | Eco-Friendly SpecTainer™, biodegradable, size 90 mL, non-sterile | Z740385-400EA |
| | Eco-Friendly SpecTainer™, biodegradable, size 120 mL, sterile | Z740386-300EA |
| | Eco-Friendly SpecTainer™, biodegradable, size 120 mL, non-sterile | Z740387-300EA |
| | Eco-Friendly SpecTainer™, tamper evident, biodegradable, size 60 mL, sterile | Z740375-500EA |
| | Eco-Friendly SpecTainer™, tamper evident, biodegradable, size 60 mL, non-sterile | Z740376-500EA |
| | Eco-Friendly SpecTainer™, tamper evident, biodegradable, size 90 mL, sterile | Z740377-400EA |
| | Eco-Friendly SpecTainer™, tamper evident, biodegradable, size 90 mL, non-sterile | Z740378-400EA |
| | Eco-Friendly SpecTainer™, tamper evident, biodegradable, size 120 mL, sterile | Z740379-300EA |
| | Eco-Friendly SpecTainer™, tamper evident, biodegradable, size 120 mL, non-sterile | Z740380-300EA |
| | EcoTainer™ urine collection container, biodegradable, 24 hour, size 3 L | Z740371-40EA |
| | HistoTainer™ II prefilled specimen containers, M961, volume 20 mL | Z740430-96EA |
| | HistoTainer™ II prefilled specimen containers, M961, volume 40 mL | Z740431-96EA |
| | HistoTainer™ II prefilled specimen containers, M961, volume 90 mL | Z740433-96EA |
| | HistoTainer™ II prefilled specimen containers, M961, volume 120 mL | Z740434-96EA |
| | HistoTainer™ I prefilled specimen container, tamper evident, volume 20 mL | Z740425-96EA |
| | HistoTainer™ I prefilled specimen container, tamper evident, volume 40 mL | Z740426-96EA |
| | HistoTainer™ I prefilled specimen container, tamper evident, volume 60 mL | Z740427-96EA |
| | HistoTainer™ I prefilled specimen container, tamper evident, volume 90 mL | Z740428-96EA |
| | HistoTainer™ I prefilled specimen container, tamper evident, volume 120 mL | Z740429-96EA |
| | Isohelix DNA Buccal Swabs, ethylene oxide treated, with 5 mL tube and cap, pkg of 100 ea (individually wrapped) | Z740453-100EA |
| | Isohelix DNA Buccal Swabs, ethylene oxide treated, with 2 mL tube and special release cap, pkg of 100 ea (individually wrapped) | Z740455-100EA |
| | Isohelix DNA Buccal Swabs, ethylene oxide treated, pkg of 250 ea (individually wrapped) | Z740456-250EA |
| | Isohelix DNA Buccal Swabs, ethylene oxide treated, 2 swabs per wrapper, pkg of 500 ea | Z740457-500EA |
| | Isohelix DNA Buccal Swabs, ethylene oxide treated, 3 swabs per wrapper, pkg of 600 ea | Z740458-600EA |
| | Isohelix Dri-Capsules, for long term DNA stability on SK1 swabs, pkg of 50 ea (individually foil wrapped) | Z740461-50EA |

| * | Name | Catalog Number |
|---|---|---|
| | Isohelix Dri-Capsules, with 50 SK1 swab kits, pkg of 50 ea | Z740463-50EA |
| | Puritan® Double Ended Applicator | Z741746-2500EA |
| | Puritan® Double Ended Applicator | Z741747-1250EA |
| | Puritan® EnviroMax® Dry Sampling Kits | Z741713-25EA |
| | Puritan® EnviroMax® Dry Sampling Kits | Z741714-25EA |
| | Puritan® EnviroMax® Dry Sampling Kits | Z741715-25EA |
| | Puritan® EnviroMax® Dry Sampling Kits | Z741716-25EA |
| | Puritan® EnviroMax® Dry Sampling Kits | Z741717-250EA |
| | Puritan® EnviroMax® Dry Sampling Kits | Z741718-250EA |
| | Puritan® ESK® Environmental Sampling Kits | Z741697-50EA |
| | Puritan® ESK® Environmental Sampling Kits | Z741703-50EA |
| | Puritan® Industrial Wooden Stirrers | Z741741-5000EA |
| | Puritan® Popule® Self-Saturating Applicators pre-filled popule with 91% ipa and di water, 1.4 m | Z741721-1000EA |
| | Puritan® PurSwab® | Z741719-1000EA |
| | Puritan® PurSwab® | Z741720-1000EA |
| | Puritan® PurSwab® | Z741722-1000EA |
| | Puritan® PurSwab® | Z741723-1000EA |
| | Puritan® PurSwab® | Z741724-1000EA |
| | Puritan® PurSwab® | Z741725-1000EA |
| | Puritan® PurSwab® | Z741726-1000EA |
| | Puritan® PurSwab® | Z741727-1000EA |
| | Puritan® PurSwab® | Z741729-1000EA |
| | Puritan® PurSwab® | Z741730-1000EA |
| | Puritan® PurSwab® | Z741731-1000EA |
| | Puritan® PurSwab® | Z741732-1000EA |
| | Puritan® PurSwab® | Z741733-1000EA |
| | Puritan® PurSwab® | Z741748-1000EA |
| | Puritan® PurSwab® | Z741734-1000EA |
| | Sample identification label | Z740364-1000EA |
| | Sample instruction label | Z740369-1000EA |
| | SecurTainer™ I, tamper evident, volume 20 mL | Z740400-500EA |
| | SecurTainer™ I, tamper evident, volume 40 mL | Z740401-500EA |
| | SecurTainer™ I, tamper evident, volume 60 mL | Z740402-500EA |
| | SecurTainer™ I, tamper evident, volume 90 mL | Z740404-400EA |
| | SecurTainer™ I, tamper evident, volume 120 mL, polypropylene container | Z740405-300EA |
| | SecurTainer™ II, tamper evident, volume 20 mL | Z740406-500EA |
| | SecurTainer™ II, tamper evident, volume 40 mL | Z740407-500EA |
| | SecurTainer™ II, tamper evident, volume 60 mL | Z740408-500EA |
| | SecurTainer™ II, tamper evident, volume 90 mL | Z740409-400EA |
| | SecurTainer™ II, tamper evident, volume 120 mL | Z740410-300EA |
| | SecurTainer™ III specimen containers, size 20 mL | Z740412-500EA |
| | SecurTainer™ III specimen containers, size 40 mL | Z740413-500EA |
| | SecurTainer™ III specimen containers, size 60 mL | Z740414-500EA |
| | SecurTainer™ III specimen containers, size 120 mL | Z740416-300EA |
| | SigmaPrep™ spin column , storage temp.: 20-25°C, pkg of 1 kit | SC1000-1KT |
| | SigmaPrep™ spin column kit with break-away tip, storage temp.: 20-25°C, pkg of 1 kit | MC1000-1KT |
| | Specimen containers with snap cap, size 300 mL | Z740417-100EA |
| | Specimen containers with snap cap, size 500 mL | Z740418-100EA |
| | Specimen containers with snap cap, size 1000 mL | Z740419-100EA |
| | Tamper proof specimen containers, size 300 mL | Z740420-100EA |
| | Tamper proof specimen containers, size 500 mL | Z740421-100EA |
| | Tamper proof specimen containers, size 1000 mL | Z740422-100EA |
| | Tamper proof specimen containers, size 2600 mL | Z740423-25EA |
| | Tamper proof specimen containers, size 5700 mL | Z740424-10EA |
| | The SpecTainer™ II, size 60 mL, sterile | Z740394-500EA |
| | The SpecTainer™ II, size 60 mL, non-sterile | Z740395-500EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | The SpecTainer™ II, size 90 mL, sterile | Z740396-400EA |
| | The SpecTainer™ II, size 90 mL, non-sterile | Z740397-400EA |
| | The SpecTainer™ I, tamper evident, size 60 mL, sterile | Z740388-500EA |
| | The SpecTainer™ I, tamper evident, size 60 mL, non-sterile | Z740389-500EA |
| | The SpecTainer™ I, tamper evident, size 90 mL, sterile | Z740390-400EA |
| | The SpecTainer™ I, tamper evident, size 90 mL, non-sterile | Z740391-400EA |
| | The SpecTainer™ I, tamper evident, size 120 mL, sterile | Z740392-300EA |
| | The SpecTainer™ I, tamper evident, size 120 mL, non-sterile | Z740393-300EA |
| | Urisafe® urine collection container, with HCL preservative, volume 4 L | Z740366-30EA |
| | UriTainer™ urine collection container, size 24 hour, volume 2.5 L | Z740372-40EA |
| | UriTainer™ urine collection container, size 24 hour, volume 3.5 L | Z740374-24EA |

## Sealing & Films

| * | Name | Catalog Number |
|---|---|---|
| | BRAND® PCR sealing mat for 384-well plates, silicone | BR781408-10EA |
| | BRAND® PCR sealing mat for 24-well plates, TPE | BR781402-10EA |
| | BRAND® PCR sealing mat for 48-well plates, TPE | BR781403-10EA |
| | BRAND® PCR TPA sealing mat for 96-well plates, TPE | BR781405-5EA |

## Tubes

| * | Name | Catalog Number |
|---|---|---|
| | BeadBug™ microtube homogenizer, AC input 115 V | Z763705-1EA |
| | BeadBug™ prefilled tubes, 2.0 mL capacity, with 0.1 mm Silica glass beads, acid washed | Z763721-50EA |
| | BeadBug™ prefilled tubes, 2.0 mL capacity, with 0.5 mm Silica glass beads, acid washed | Z763748-50EA |
| | BeadBug™ prefilled tubes, 2.0 mL capacity, with 1.0 mm Silica glass beads, acid washed | Z763756-50EA |
| | BeadBug™ prefilled tubes, 2.0 mL capacity, with 0.1 mm Zirconium beads, triple-pure, high impact | Z763764-50EA |
| | BeadBug™ prefilled tubes, 2.0 mL capacity, with 0.5 mm Zirconium beads, triple-pure, high impact | Z763772-50EA |
| | BeadBug™ prefilled tubes, 2.0 mL capacity, with 1.0 mm Zirconium beads, triple-pure, high impact | Z763780-50EA |
| | BeadBug™ prefilled tubes, 2.0 mL capacity, with 1.5 mm Zirconium beads, triple-pure, high impact | Z763799-50EA |
| | BeadBug™ prefilled tubes, 2.0 mL capacity, with 3.0 mm Zirconium beads, triple-pure, high impact | Z763802-50EA |
| | BeadBug™ prefilled tubes, 2.0 mL capacity, Triple-Pure starter kit, with 10 each of 0.1, 0.5, 1.0, 1.5 and 3.0 mm Zirconium beads | Z763810-1KT |
| | BeadBug™ prefilled tubes, 2.0 mL capacity, with 2.8 mm stainless steel beads, acid washed | Z763829-50EA |
| | BeadBug™ unfilled tubes, with caps and sealing ring, pack of 1000 with caps and sealing ring | Z763837-1000EA |
| | Clear-view™ Snap-Cap microtubes, size 0.6 mL, natural | T2441-1000EA |
| | Clear-view™ Snap-Cap microtubes, size 1.5 mL, assorted colors | T3691-500EA |
| | Clear-view™ Snap-Cap microtubes, size 1.5 mL, red | T4316-500EA |
| | Clear-view™ Snap-Cap microtubes, size 0.6 mL, Siliconized | T4691-500EA |
| | Clear-view™ Snap-Cap microtubes, size 1.5 mL, natural, low retention | T4816-250EA |
| | Foam tipped applicator, 6 inch, foam tipped sterile swab with polystyrene shaft | A9601-100EA |

# Sigma Cultureware

| * | Name | Catalog Number |
|---|---|---|
| | Sigma® 150 cm cell culture flask, cap, vented, tissue-culture treated, sterile, pack of 10 × 5 ea | SIAL0825-50EA |
| | Sigma® 150 cm cell culture flask, cap, plug seal, tissue-culture treated, sterile, pack of 10 × 5 ea | SIAL0823-50EA |
| | Sigma® 175 cm cell culture flask, cap, plug seal, tissue-culture treated, sterile, pack of 10 × 5 ea | SIAL1079-50EA |
| | Sigma® 175 cm cell culture flask, cap, vented, tissue-culture treated, sterile, pack of 10 × 5 ea | SIAL1080-50EA |
| | Sigma® cell culture dish, diam. × H 35 mm × 10 mm, tissue-culture treated, sterile, pack of 25 × 20 ea | SIAL0165-500EA |
| | Sigma® cell culture dish, diam. × H 60 mm × 15 mm, tissue-culture treated, sterile, pack of 25 × 20 ea | SIAL0166-500EA |
| | Sigma® cell culture dish, diam. × H 100 mm × 20 mm, tissue-culture treated, sterile, pack of 25 × 20 ea | SIAL0167-500EA |
| | Sigma® cell culture dish, diam. × H 150 mm × 25 mm, tissue-culture treated, sterile, pack of 12 × 5 ea | SIAL0599-60EA |
| | Sigma® cell culture plate, size 6 wells, sterile, tissue-culture treated, pack of 20 × 5 ea | SIAL0506-100EA |
| | Sigma® cell culture plate, size 12 wells, bottom flat, sterile, tissue-culture treated, pack of 20 × 5 ea | SIAL0512-100EA |
| | Sigma® cell culture plate, size 6 wells, sterile, tissue-culture treated, pack of 50 ea individually wrapped | SIAL0516 -50EA<br>SIAL0516-50EA |
| | Sigma® cell culture plate, size 12 wells, sterile, bottom flat, tissue-culture treated, pack of 50 ea individually packed | SIAL0513 -50EA<br>SIAL0513-50EA |
| | Sigma® cell culture plate, size 24 wells, sterile, bottom flat, tissue-culture treated, pack of 100 ea individually packed | SIAL0524 -100EA<br>SIAL0524-100EA |
| | Sigma® cell culture plate, size 24 wells, sterile, bottom flat, tissue-culture treated, pack of 50 ea individually packed | SIAL0526-50EA |
| | Sigma® cell culture plate, size 48 wells, bottom flat, sterile, tissue-culture treated, pack of 100 ea individually packed | SIAL0548-100EA |
| | Sigma® cell culture plate, size 96 wells, bottom flat, sterile, tissue-culture treated, pack of 50 ea individually packed | SIAL0596-50EA |
| | Sigma® cell culture plate, size 96 wells, bottom round, sterile, tissue-culture treated, pack of 50 ea individually packed | SIAL0799-50EA |
| | Sigma® cell lifter, blade L 1.9 cm, handle L 18 cm, individually wrapped, sterile, polyethylene, disposable | SIAL0008-150EA |
| | Sigma® cell scraper, blade L 1.8 cm, handle L 25 cm, individually wrapped, sterile | SIAL0010-100EA |
| | Sigma® 25 cm cell culture flask, cap, vented, tissue-culture treated, sterile, pack of 10 × 20 ea | SIAL0639-200EA |
| | Sigma® 25 cm cell culture flask, cap, plug seal, tissue-culture treated, sterile, pack of 25 × 20 ea | SIAL0168-500EA |
| | Sigma® 75 cm cell culture flask, cap, vented, tissue-culture treated, sterile, pack of 20 × 5 ea | SIAL0641-100EA |
| | Sigma® 75 cm cell culture flask, cap, plug seal, tissue-culture treated, sterile, pack of 20 × 5 ea | SIAL0720-100EA |
| | Sigma® cryogenic vial, capacity 2 mL, threaded joint, external, sterile, pack of 500 ea | SIAL0659-500EA |
| | Sigma® cryogenic vial, capacity 2 mL, threaded joint, internal, sterile, pack of 500 ea | SIAL0488-500EA |
| | Sigma® cryogenic vial, capacity 1.2 mL, threaded joint, internal, sterile, pack of 500 ea | SIAL0487-500EA |
| | Sigma® cryogenic vial, capacity 5 mL, threaded joint, external, sterile, pack of 500 ea | SIAL0663-500EA |
| | Sigma® filter system, capacity 150 mL, sterile, pack of 12 ea | SIAL1153-12EA |
| | Sigma® filter system, capacity 250 mL, sterile, pack of 12 ea | SIAL1096-12EA |
| | Sigma® filter system, capacity 500 mL, sterile, pack of 12 ea | SIAL1097-12EA |
| | Sigma® filter system, capacity 1 L, sterile, pack of 12 ea | SIAL1098-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Sigma® serological pipette, capacity 1 mL, individually wrapped, paper/poly, sterile, pack of 1000 ea | SIAL1485-1000EA |
| | Sigma® serological pipette, capacity 1 mL, pack of 20 × 50 ea bulk pack, sterile | SIAL1010-1000EA |
| | Sigma® serological pipette, capacity 2 mL, individually wrapped, paper/poly, sterile | SIAL1486-1000EA |
| | Sigma® serological pipette, capacity 2 mL, pack of 20 × 50 ea bulk pack, sterile | SIAL1020-1000EA |
| | Sigma® serological pipette, capacity 5 mL, individually wrapped, paper/poly, sterile | SIAL1487-200EA |
| | Sigma® serological pipette, capacity 5 mL, pack of 10 × 50 ea bulk pack, sterile | SIAL1050-500EA |
| | Sigma® serological pipette, capacity 10 mL, individually wrapped, paper/poly, sterile | SIAL1488-200EA |
| | Sigma® serological pipette, capacity 10 mL, pack of 10 × 50 ea bulk pack, sterile | SIAL1100-500EA |
| | Sigma® serological pipette, capacity 25 mL, individually wrapped, paper/poly, sterile | SIAL1489-200EA |
| | Sigma® serological pipette, capacity 25 mL, pack of 8 × 25 ea bulk pack, sterile | SIAL1250-200EA |
| | Sigma® serological pipette, capacity 50 mL, individually wrapped, paper/poly, sterile | SIAL1490-100EA |
| | Sigma® serological pipette, capacity 50 mL, pack of 4 × 25 ea bulk pack, sterile | SIAL1500-100EA |
| | Sigma® serological pipette, capacity 100 mL, individually wrapped, paper/poly, sterile | SIAL1491-100EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# Syringes & Vials

## Syringes

| * | Name | Catalog Number |
|---|---|---|
| | Adapter, FLL to Fistula tip (plated brass), FLL to fistula tip (plated brass) | CAD6185-10EA |
| | Adapter, FLL to Pomeroy ear tip (plated brass), FLL to pomeroy ear tip (plated brass) | CAD6186-10EA |
| | Aldrich® deluxe Luer fitting assortment set, for use with small diameter flexible tubing and miniature valves, includes 188 fittings | Z277142-1EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, straight, size 24G, L × diam. 1 in. × 1.25 mm , ball | CAD7900-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, straight, size 22G, L × diam. 1 in. × 1.25 mm , ball | CAD7901-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, straight, size 22G, L × diam. 1.5 in. × 1.25 mm , ball | CAD7920-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, straight, size 20G, L × diam. 1 in. × 2.25 mm , ball | CAD7921-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, straight, size 20G, L × diam. 1.5 in. × 2.25 mm , ball | CAD7902-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, straight, size 20G, L × diam. 3 in. × 2.25 mm , ball | CAD7903-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, straight, size 18G, L × diam. 1 in. × 2.25 mm , ball | CAD7922-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, straight, size 18G, L × diam. 1.5 in. × 2.25 mm , ball | CAD7904-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, straight, size 18G, L × diam. 2 in. × 2.25 mm , ball | CAD7905-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, straight, size 18G, L × diam. 3 in. × 2.25 mm , ball | CAD7906-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, straight, size 16G, L × diam. 2 in. × 3 mm , ball | CAD7923-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, straight, size 16G, L × diam. 3 in. × 3 mm , ball | CAD7908-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, straight, size 14G, L × diam. 3 in. × 4 mm , ball | CAD7909-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, straight, size 13G, L × diam. 3 in. × 4 mm , ball | CAD7924-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, curved, size 20G, L × diam. 1.5 in. × 2.25 mm , ball | CAD7910-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, curved, size 20G, L × diam. 3 in. × 2.25 mm , ball | CAD7911-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, curved, size 18G, L × diam. 1.5 in. × 2.25 mm , ball | CAD7912-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, curved, size 18G, L × diam. 2 in. × 2.25 mm , ball | CAD7913-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, curved, size 18G, L 3 in. × 2.25 mm , ball | CAD7914-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, curved, size 16G, L × diam. 2 in. × 3 mm , ball | CAD7915-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, curved, size 16G, L × diam. 3 in. × 3 mm , ball | CAD7916-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, curved, size 16G, L × diam. 4 × 3 mm , ball | CAD7946-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, curved, size 14G, L × diam. 3 in. × 4 mm , ball | CAD7917-12EA |
| | Animal feeding needle, non-sterile, reusable, type 304 SS, curved, size 12G, L × diam. 3.5 in. × 6.25 mm , ball | CAD7919-12EA |
| | Animal feeding needle, sterile, disposable, malleable 304 SS, size 20G, L × diam. 1.5 in. × 1.9 mm , ball | CAD9921-100EA |
| | Animal feeding needle, sterile, disposable, malleable 304 SS, size 20G, L × diam. 2.8 in. × 1.9 mm , ball | CAD9916-100EA |
| | Animal feeding needle, sterile, disposable, malleable 304 SS, size 18G, L × diam. 2 in. × 2.3 mm , ball | CAD9918-100EA |
| | Animal feeding needle, sterile, disposable, malleable 304 SS, size 18G, L × diam. 3.1 in. × 2.3 mm , ball | CAD9917-100EA |
| | Animal feeding needle, sterile, disposable, malleable 304 SS, size 15G, L × diam. 3 in. × 2.9 mm , ball | CAD9915-100EA |
| | Animal feeding needle, sterile, disposable, malleable 304 SS, size 15G, L × diam. 3.7 in. × 2.9 mm , ball | CAD9919-100EA |
| | Animal feeding needle, sterile, disposable, PTFE, size 20G, L × diam. 1.2 in. × 1.9 mm , ball | CAD9931-100EA |
| | Animal feeding needle, sterile, disposable, PTFE, size 20G, L × diam. 1.5 in. × 1.9 mm , ball | CAD9920-100EA |
| | Animal feeding needle, sterile, disposable, PTFE, size 18G, L × diam. 1 in. × 2 mm , ball | CAD9932-100EA |
| | Animal feeding needle, sterile, disposable, PTFE, size 18G, L × diam. 1.2 in. × 2 mm , ball | CAD9933-100EA |
| | Animal feeding needle, sterile, disposable, PTFE, size 18G, L × diam. 1.5 in. × 2 mm , ball | CAD9928-100EA |
| | Animal feeding needle, sterile, disposable, PTFE, size 18G, L × diam. 2 in. × 2 mm , ball | CAD9923-100EA |
| | Animal feeding needle, sterile, disposable, PTFE, size 18G, L × diam. 3 in. × 2 mm , ball | CAD9924-100EA |
| | Animal feeding needle, sterile, disposable, PTFE, size 17G, L × diam. 2 in. × 2.4 mm , ball | CAD9922-100EA |
| | Animal feeding needle, sterile, disposable, PTFE, size 17G, L × diam. 3.3 in. × 2.4 mm , ball | CAD9926-100EA |
| | Animal feeding needle, sterile, disposable, PTFE, size 15G, L × diam. 3.1 in. × 2.8 mm , ball | CAD9925-100EA |
| | Animal feeding needle, sterile, disposable, PTFE, size 15G, L × diam. 3.9 in. × 2.8 mm , ball | CAD9927-100EA |
| | Animal feeding needle, sterile, disposable, PTFE, size 14G, L × diam. 4.3 in. × 2.9 mm , ball | CAD9929-100EA |
| | Animal feeding needle, sterile, disposable, PTFE, size 14G, L × diam. 4.7 in. × 2.9 mm , ball | CAD9930-100EA |
| | Animal feeding needle, sterile, disposable, PTFE w/SS bite protector, size 18G, L × diam. 1.5 in. × 2 mm , ball | CAD9928B-100EA |
| | Animal feeding needle, sterile, disposable, PTFE w/SS bite protector, size 18G, L × diam. 2 in. × 2 mm , ball | CAD9923B-100EA |
| | Animal feeding needle, sterile, disposable, PTFE w/SS bite protector, size 18G, L × diam. 3 in. × 2 mm , ball | CAD9924B-100EA |
| | Animal feeding needle, sterile, disposable, PTFE w/SS bite protector, size 17G, L × diam. 2 in. × 2.4 mm , ball | CAD9922B-100EA |
| | Animal feeding needle, sterile, disposable, PTFE w/SS bite protector, size 17G, L × diam. 3.3 in. × 2.4 mm , ball | CAD9926B-100EA |
| | Animal feeding needle, sterile, disposable, PTFE w/SS bite protector, size 15G, L × diam. 3.1 in. × 2.8 mm , ball | CAD9925B-100EA |
| | Animal feeding needle, sterile, disposable, PTFE w/SS bite protector, size 15G, L × diam. 3.9 in. × 2.8 mm , ball | CAD9927B-100EA |
| | Battery for eVol, Replacement battery for eVol electronic syringe, pkg of 1 ea | 29846-U |
| | BD Precisionglide® syringe needles, gauge 30, L 1/2 in. | Z192341-100EA |
| | BD Precisionglide® syringe needles, gauge 30, L 1 in. | Z192368-100EA |
| | BD Precisionglide® syringe needles, gauge 27, L 1/2 in. | Z192384-100EA |
| | BD Precisionglide® syringe needles, gauge 27, L 1 1/4 in. | Z192376-100EA |
| | BD Precisionglide® syringe needles, gauge 26, L 1/2 in. | Z192392-100EA |
| | BD Precisionglide® syringe needles, gauge 25, L 1 in. | Z192406-100EA |
| | BD Precisionglide® syringe needles, gauge 25, L 1 1/2 in. | Z192414-100EA |
| | BD Precisionglide® syringe needles, gauge 23, L 3/4 in. | Z192449-100EA |
| | BD Precisionglide® syringe needles, gauge 23, L 1 in. | Z192457-100EA |
| | BD Precisionglide® syringe needles, gauge 23, L 1 1/4 in. | Z192430-100EA |
| | BD Precisionglide® syringe needles, gauge 22, L 1 in. | Z412139-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | BD Precisionglide® syringe needles, gauge 22, L 1 1/2 in. | Z192473-100EA |
| | BD Precisionglide® syringe needles, gauge 21, L 1 in. | Z192481-100EA |
| | BD Precisionglide® syringe needles, gauge 21, L 1 1/2 in. | Z192503-100EA |
| | BD Precisionglide® syringe needles, gauge 21, L 2 in. | Z192570-100EA |
| | BD Precisionglide® syringe needles, gauge 20, L 1 in. | Z192511-100EA |
| | BD Precisionglide® syringe needles, gauge 20, L 1 1/2 in. | Z118052-100EA |
| | BD Precisionglide® syringe needles, gauge 19 , thin wall, L 1 in. | Z192538-100EA |
| | BD Precisionglide® syringe needles, gauge 19 , thin wall, L 1 1/2 in. | Z192546-100EA |
| | BD Precisionglide® syringe needles, gauge 19 , 5 µm filter, L 1 1/2 in. | Z191973-100EA |
| | BD Precisionglide® syringe needles, gauge 18, L 1 in. | Z192554-100EA |
| | BD Precisionglide® syringe needles, gauge 18, L 1 1/2 in. | Z118044-100EA |
| | BD Precisionglide® syringe needles, gauge 18 , NO-KOR, L 1 1/2 in. | Z192007-100EA |
| | BD Precisionglide® syringe needles, gauge 18 , NO-KOR, 5 µm filter, L 1 1/2 in. | Z191981-100EA |
| | BD Precisionglide® syringe needles, gauge 16, L 1 in. | Z192562-100EA |
| | BD Precisionglide® syringe needles, gauge 16 , NO-KOR, L 1 in. | Z192015-100EA |
| | BD Precisionglide® syringe needles, gauge 16, L 1 1/2 in. | Z118036-100EA |
| | Becton Dickinson hypodermic syringes, polypropylene, Luer lock tip, capacity 3.0 mL, graduated, 0.1 mL | Z192104-200EA |
| | Becton Dickinson hypodermic syringes, polypropylene, slip tip, capacity 3.0 mL, graduated, 0.1 mL | Z192112-200EA |
| | Becton Dickinson hypodermic syringes, polypropylene, Luer lock tip, capacity 5.0 mL, graduated, 0.2 mL | Z192120-125EA |
| | Becton Dickinson hypodermic syringes, polypropylene, slip tip, capacity 5.0 mL, graduated, 0.2 mL | Z192139-125EA |
| | Becton Dickinson hypodermic syringes, polypropylene, Luer lock tip, capacity 10.0 mL, graduated, 0.2 mL | Z192023-100EA |
| | Becton Dickinson hypodermic syringes, polypropylene, Luer lock tip*, capacity 10.0 mL, graduated, 0.2 mL, sterile | Z192171-1PAK |
| | Becton Dickinson hypodermic syringes, polypropylene, slip tip, capacity 10.0 mL, graduated, 0.2 mL | Z192031-100EA |
| | Becton Dickinson hypodermic syringes, polypropylene, eccentric tip, capacity 10.0 mL, graduated, 0.2 mL | Z192147-100EA |
| | Becton Dickinson hypodermic syringes, polypropylene, eccentric tip*, capacity 10.0 mL, graduated, 0.2 mL, sterile | Z192155-100EA |
| | Becton Dickinson hypodermic syringes, polypropylene, Luer lock tip, capacity 20.0 mL, graduated, 1.0 mL | Z192201-48EA |
| | Becton Dickinson hypodermic syringes, polypropylene, Luer lock tip*, capacity 20.0 mL, graduated, 1.0 mL, sterile | Z192244-1PAK |
| | Becton Dickinson hypodermic syringes, polypropylene, Luer lock tip, capacity 30.0 mL, graduated, 1.0 mL | Z192260-40EA<br>Z192260-56EA |
| | Becton Dickinson hypodermic syringes, polypropylene, Luer lock tip*, capacity 30.0 mL, graduated, 1.0 mL, sterile | Z192295-1PAK |
| | Becton Dickinson hypodermic syringes, polypropylene, slip tip, capacity 30.0 mL, graduated, 1.0 mL | Z192279-56EA |
| | Becton Dickinson hypodermic syringes, polypropylene, Luer lock tip, capacity 60.0 mL, graduated, 1.0 mL | Z192317-40EA |
| | Becton Dickinson hypodermic syringes, polypropylene, slip tip, capacity 60.0 mL, graduated, 1.0 mL | Z192325-40EA |
| | Becton Dickinson polypropylene tuberculin syringes, Permanently affixed bevel point needle, capacity 0.5 mL | Z192082-100EA |
| | Becton Dickinson polypropylene tuberculin syringes, capacity 1.0 mL | Z192090-200EA |
| | Constant Rate Syringe, 2-50 µL, CR700-50, volume 2-50 µL, needle size 22 ga (blunt tip), needle L 2 in. | 20713 |

| * | Name | Catalog Number |
|---|---|---|
| | Dissolution cannulae, gauge 14, 316 stainless steel hub, L 4 3/8 in. | CAD9880-1EA |
| | Dissolution cannulae, gauge 14, 316 stainless steel hub, L 7 1/2 in. | CAD9881-1EA |
| | Dissolved gas analysis (DGA) glass syringe, capacity 250 mL, graduated, 10 mL, tip style, needle-lock Luer | CADG5333-1EA |
| | Dissolved gas analysis (DGA) glass syringe, capacity 5 mL, graduated, 0.2 mL, tip style, needle-lock Luer | CADG5117-1EA |
| | Dissolved gas analysis (DGA) glass syringe, capacity 10 mL, graduated, 0.5 mL, tip style, needle-lock Luer | CADG5127-1EA |
| | Dissolved gas analysis (DGA) glass syringe, capacity 30 mL, graduated, 1 mL, tip style, needle-lock Luer | CADG5147-1EA |
| | Dissolved gas analysis (DGA) glass syringe, capacity 50 mL, graduated, 2 mL, tip style, needle-lock Luer | CADG5157-1EA |
| | Dissolved gas analysis (DGA) glass syringe, capacity 100 mL, graduated, 4 mL, tip style, needle-lock Luer | CADG5177-1EA |
| | Dissolved gas analysis (DGA) glass syringe, capacity 150 mL, graduated, 6 mL, tip style, needle-lock Luer | CADG5331-1EA |
| | Double-ended needle, gauge 12, L 6 in. | Z116394-6EA |
| | Double-ended needle, gauge 12, L 18 in. | Z116408-6EA |
| | Double-ended needle, gauge 18, L 24 in. | Z102423-1EA |
| | Double-ended needle, gauge 16, L 24 in. | Z102431-1EA |
| | Double-ended needle, gauge 16, L 36 in. | Z102458-1EA |
| | Double-tipped needle, gauge 20, L 12 in. | Z175595-1EA |
| | Double-tipped needle, gauge 20, L 24 in. | Z101095-1EA |
| | Double-tipped needle, gauge 18, L 24 in. | Z100889-1EA |
| | Double-tipped needle, gauge 16, L 24 in. | Z100897-1EA |
| | Double-tipped needle, L 24 in., gauge 14 | Z185221-1EA |
| | Double-tipped needle, gauge 12, L 24 in. | Z185213-1EA |
| | Double-tipped needle, gauge 16, L 36 in. | Z100900-1EA |
| | Double-tipped needle, gauge 12, L 36 in. | Z185205-1EA |
| | eVol Charger with adapters, Universal charger for worldwide use, pkg of 1 ea | 29844-U |
| | eVol Electronic syringe, Electronic Syringe with programmable digital drive, pkg of 1 ea | 29842-U |
| | eVol Single Changing Stand with adapters, Single charging stand with adapters, pkg of 1 ea | 29845-U |
| | eVol Stand, Support stand, pkg of 1 ea | 29843-U |
| | eVol syringe, 500 µL, without needle, volume size 20-500 µL, syringe supplied without needle, pkg of 1 ea | 29852-U |
| | eVol Syringe, 5 µL, without needle, volume size 0.2-5.0 µL, syringe supplied without needle, pkg of 1 ea | 29848-U |
| | eVol syringe, 50 µL, without needle, volume size 2-50 µL, syringe supplied without needle, pkg of 1 ea | 29850-U |
| | eVol® XR Analytical Electronic Syringe, eVol Kit (includes digital drive, stand, charger with adapters, and three syringes (5, 100 and 1000 µL). | 29841-U |
| | Female Luer Connector, Tekmar® equivalent 14-0216-016, Female Luer connector, Kel-F (CTFE) fitting, thread 1/4-28, Hamilton Tekmar®, 14-0216-016 | 20942-U |
| | Fine wire kit, 10 each of the following sizes: 0.15mm, 0.25mm, and 0.50mm | Z236217-1EA |
| | FORTUNA® Optima glass syringes with inter-changeable components, capacity 1 mL, glass Luer tip style | Z314307-1EA<br>Z314307-10EA |
| | FORTUNA® Optima glass syringes with inter-changeable components, capacity 1 mL, Luer lock tip style | Z314501-1EA<br>Z314501-10EA |
| | FORTUNA® Optima glass syringes with inter-changeable components, capacity 2 mL, glass Luer tip style | Z314315-1EA<br>Z314315-10EA |
| | FORTUNA® Optima glass syringes with inter-changeable components, capacity 2 mL, Luer lock tip style | Z314528-1EA<br>Z314528-10EA |
| | FORTUNA® Optima glass syringes with inter-changeable components, capacity 3 mL, glass Luer tip style | Z314323-1EA<br>Z314323-10EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | FORTUNA® Optima glass syringes with inter-changeable components, capacity 3 mL, Luer lock tip style | Z314536-1EA<br>Z314536-10EA |
| | FORTUNA® Optima glass syringes with inter-changeable components, capacity 5 mL, glass Luer tip style | Z314331-1EA<br>Z314331-10EA |
| | FORTUNA® Optima glass syringes with inter-changeable components, capacity 5 mL, Luer lock tip style | Z314544-1EA<br>Z314544-10EA |
| | FORTUNA® Optima glass syringes with inter-changeable components, capacity 10 mL, glass Luer tip style | Z314358-1EA<br>Z314358-10EA |
| | FORTUNA® Optima glass syringes with inter-changeable components, capacity 10 mL, Luer lock tip style | Z314552-1EA<br>Z314552-10EA |
| | FORTUNA® Optima glass syringes with inter-changeable components, capacity 20 mL, glass Luer tip style | Z314366-1EA<br>Z314366-10EA |
| | FORTUNA® Optima glass syringes with inter-changeable components, capacity 20 mL, Luer lock tip style | Z314560-1EA<br>Z314560-10EA |
| | FORTUNA® Optima glass syringes with inter-changeable components, capacity 30 mL, glass Luer tip style | Z314374-1EA<br>Z314374-10EA |
| | FORTUNA® Optima glass syringes with inter-changeable components, capacity 30 mL, Luer lock tip style | Z314579-1EA<br>Z314579-10EA |
| | FORTUNA® Optima glass syringes with inter-changeable components, capacity 50 mL, glass Luer tip style | Z314382-1EA<br>Z314382-10EA |
| | FORTUNA® Optima glass syringes with inter-changeable components, capacity 50 mL, Luer lock tip style | Z314587-1EA<br>Z314587-10EA |
| | FORTUNA® Optima glass syringes with inter-changeable components, capacity 100 mL, Luer slip tip | Z314390-1EA<br>Z314390-10EA |
| | FORTUNA® tuberculin syringes, capacity 1.0 mL, Glass Luer tip style | Z314625-1EA<br>Z314625-10EA |
| | Hamilton® 1001LTN syringe, 1000LTN, volume 1 mL, needle size 23 ga (cone tip, side port), needle L 51 mm (2 in.) | 28621-U |
| | Hamilton® 1001LTN syringe, 1001LTN, volume 1 mL, needle size 22 ga (blunt tip), needle L 51 mm (2 in.) | 28637-U |
| | Hamilton® 1001LTN syringe, 1001LTN, volume 1 mL, needle size 26 ga (cone tip, side port), needle L 51 mm (2 in.) | 28622-U |
| | Hamilton® 1002LTN syringe, 1002LTN, volume 2.5 mL, needle size 22 ga (blunt tip), needle L 51 mm (2 in.) | 28638-U |
| | Hamilton® 1002LTN syringe, 1002LTN, volume 2.5 mL, needle size 23 ga (cone tip, side port), needle L 51 mm (2 in.) | 28626-U |
| | Hamilton® 1002LTN syringe, 1002LTN, volume 2.5 mL, needle size 26 ga (cone tip, side port), needle L 51 mm (2 in.) | 28627-U |
| | Hamilton® 1005LTN syringe, 1005LTN (C-Line), volume 5 mL, needle size 22 ga (blunt tip), needle L 51 mm (2 in.), pkg of 1 ea | 28639-U |
| | Hamilton® 1005LTN syringe, 1005LTN, volume 5 mL, needle size 23 ga (cone tip, side port), needle L 51 mm (2 in.) | 28628-U |
| | Hamilton® 1701N syringe, 1701N Slim Line, volume 10 µL, needle size 22s ga (blunt tip), needle L 51 mm (2 in.), pkg of 1 ea | 28632-U |
| | Hamilton® 1702N syringe, 1702N Slim Line, volume 25 µL, needle size 22s ga (blunt tip), needle L 51 mm (2 in.) | 28633-U |
| | Hamilton® 1702N syringe, 1702N, volume 25 µL, needle size 26s ga (cone tip), needle L 51 mm (2 in.) | 28649-U |
| | Hamilton® 1710N syringe, 1710N Slim Line, volume 100 µL, needle size 22 ga (blunt tip), needle L 51 mm (2 in.) | 28635-U |
| | Hamilton® 1710N syringe, 1710N Slim Line, volume 100 µL, needle size 22s ga, needle L 51 mm (2 in.) | 28634-U |

| * | Name | Catalog Number |
|---|---|---|
| | Hamilton® 1710N syringe, 1710N Slim Line, volume 100 µL, needle size 26s ga (cone tip), needle L 51 mm (2 in.) | 28651-U |
| | Hamilton® 1725N syringe, volume 250 µL, needle size 22 ga (blunt tip), needle L 51 mm (2 in.) | 28636-U |
| | Hamilton® 1725N syringe, volume 250 µL, needle size 26s ga (cone tip), needle L 51 mm (2 in.) | 28652-U |
| | Hamilton® 1750N syringe, 1750N, volume 0.5 mL, needle size 26s ga (cone tip), needle L 51 mm (2 in.) | 28653-U |
| | Hamilton® 701N syringe, 701N, volume 10 µL, needle size 22s ga (blunt tip), needle L 51 mm (2 in.) | 28618-U |
| | Hamilton® 701N syringe, 701N (Slimline), volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 28614-U |
| | Hamilton® 701N syringe, 701N, volume 10 µL, needle size 26s ga (cone tip), needle L 51 mm (2 in.) | 28615-U |
| | Hamilton® 7701.2 syringe, 7701.2, volume 1.2 µL, needle size 26s ga (cone tip), needle L 51 mm (2 in.) | 28617-U |
| | Hamilton® 800 Series MULTI-PAK, 800RNW, volume 10-250 µL, needle size 25s ga (blunt tip), needle L 51 mm (2 in.), pkg of 5 syringes | Z109681-1SET |
| | Hamilton® chaney adapter, for use with Hamilton 700, 1000, 1700 series (except 10µL), for use with Hamilton 7000 series (0.5 - 5µL) | 21350-U |
| | Hamilton® chaney adapter, for use with Hamilton 700,1000, 1700 series (5-10 µL) | 26704 |
| | Hamilton® chaney adapter, for use with Hamilton 800/ 1800 series (5-500 µL) | 26705 |
| | Hamilton® chromatography syringe, for ThermoFin-nagan GC Autosampler, model, 701 N, cemented needle, volume × L 10 µL × 50 mm, needle gauge 26s | HAM204052-1EA |
| | Hamilton® chromatography syringe, for CTC/LEAP PAL LC Autosampler, model, 1750 FN CTC, fixed needle, volume × L 500 µL × 51 mm, needle gauge 22 | HAM203349-1EA |
| | Hamilton® chromatography syringe, for CTC/LEAP Technologies GC Autosampler, model, 701 FN CTC fixed needle, volume × L 10 µL × 51 mm, needle gauge 23s | HAM203361-1EA |
| | Hamilton® chromatography syringe, for ThermoFin-nagin GC Autosampler, model, 701 N, cemented needle, volume × L 10 µL × 50 mm, needle gauge 26s | HAM204001-1EA |
| | Hamilton® chromatography syringe, for Bruker/ Varian/Chrompack GC Autosampler, model, 1002 LTN, cemented needle, volume × L 2.5 mL × 51 mm, needle gauge 22 | HAM202660-1EA |
| | Hamilton® chromatography syringe, for Shimadzu GC autosampler, model, 701 RN, removable needle, volume × L 10 µL × 43 mm, needle gauge 22s | HAM202640-1EA |
| | Hamilton® chromatography syringe, standard injection, model, volume × L 10 µL × 51 mm, needle gauge 26s | HAM80039-1EA |
| | Hamilton® CTC LC syringes, 1750N, volume 0.5 mL, needle size 22 ga (blunt tip), needle L 51 mm (2 in.) | 29609-U |
| | Hamilton® CTC LC syringes, 1701, volume 10 µL, needle size 22s ga (blunt tip), needle L 51 mm (2 in.) | 29612-U |
| | Hamilton® CTC LC syringes, 1710, volume 100 µL, needle size 22s ga (blunt tip), needle L 51 mm (2 in.) | 29614-U |
| | Hamilton® GASTIGHT® 1700 series syringe, Model 1750N with cemented needle, capacity 500 µL, needle size 22 gauge | S9266-1EA |
| | Hamilton® GASTIGHT® digital syringe, 701N, volume 10 µL, needle size 26s ga (bevel tip), needle L 2 in. | 24452 |
| | Hamilton® GASTIGHT® digital syringe, 1701RN, volume 10 µL, needle size 26s ga (bevel tip), needle L 2 in. | Z261173-1EA |
| | Hamilton® GASTIGHT® digital syringe, 1702RN, volume 25 µL, needle size 22s ga (bevel tip), needle L 2 in. | Z261181-1EA |
| | Hamilton® GASTIGHT® digital syringe, 1750RN, volume 0.5 mL, needle size 22 ga (bevel tip), needle L 2 in. | Z261246-1EA |
| | Hamilton® Gastight® syringe, general use, 1000 series, model, 1025, AccuDil (AD) end, volume 25 mL | HAM201400-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Hamilton® Gastight® syringe, general use, 1700 series, model, 1710, AccuDil (AD) end, volume 100 µL | HAM201050-1EA |
| | Hamilton® Gastight® syringe, general use, 1700 series, model, 1725, AccuDil (AD) end, volume 250 µL | HAM201100-1EA |
| | Hamilton® Gastight® syringe, general use, 1700 series, model, 1750, AccuDil (AD) end, volume 500 µL | HAM201150-1EA |
| | Hamilton® HPLC syringes, 1701RNR, volume 10 µL, needle size 22s ga (blunt tip), needle L 51 mm (2 in.) | 20885 |
| | Hamilton® HPLC syringes, 1702RNR, volume 25 µL, needle size 22s ga (blunt tip), needle L 51 mm (2 in.) | 20886 |
| | Hamilton® HPLC syringes, 1705RNR, volume 50 µL, needle size 22s ga (blunt tip), needle L 51 mm (2 in.) | 20887 |
| | Hamilton® HPLC syringes, 1710RNR, volume 100 µL, needle size 22s ga (blunt tip), needle L 51 mm (2 in.) | 20888 |
| | Hamilton® HPLC syringes, 1725RNR, volume 250 µL, needle size 22 ga (blunt tip), needle L 51 mm (2 in.) | 20889 |
| | Hamilton® HPLC syringes, 1750RNR, volume 0.5 mL, needle size 22 ga (blunt tip), needle L 51 mm (2 in.) | 20890-U |
| | Hamilton® instrument syringe, for Boehringer Mannheim instruments, ES600, model, 1001, AccuDil (AD) end, volume 1 mL | HAM201200-1EA |
| | Hamilton® instrument syringe, for Boehringer Mannheim instruments, ES600, model, 1002, AccuDil (AD) end, volume 2.5 mL | HAM201250-1EA |
| | Hamilton® instrument syringe, for Boehringer Mannheim instruments, ES600, model, 1005, AccuDil (AD) end, volume 5 mL | HAM201300-1EA |
| | Hamilton® instrument syringe, for Boehringer Mannheim instruments, ES600, model, 1010, AccuDil (AD) end, volume 10 mL | HAM201350-1EA |
| | Hamilton® LC syringe for Waters WISP®, 1702, volume 25 µL, for use with Waters, needle size (n/a) | 29601-U |
| | Hamilton® LC syringe for Waters WISP®, 1725, volume 250 µL, for use with Waters | 29602-U |
| | Hamilton® Microliter™ syringe, cemented needle, 75 ASN, volume 5 µL, needle size 23s ga (cone tip), needle L 43 mm (1.71 in.), pkg of 1 ea | 21311 |
| | Hamilton® Microliter™ syringe, cemented needle, 75ASN, volume 5 µL, needle size 23s ga (cone tip), needle L 43 mm (1.71 in.), pkg of 6 ea | 21315 |
| | Hamilton® Microliter™ syringe, cemented needle, 75 ASN, volume 5 µL, needle size 26s ga (cone tip), needle L 43 mm (1.71 in.), pkg of 6 ea | 21314 |
| | Hamilton® Microliter™ syringe, cemented needle, 75 ASN, volume 5 µL, needle size 23s-26s ga (cone tip), needle L 43 mm (1.71 in.), pkg of 1 ea | 24570-U |
| | Hamilton® Microliter™ syringe, cemented needle, 75 ASN, volume 5 µL, needle size 23s-26s ga (cone tip), needle L 43 mm (1.71 in.), pkg of 6 ea | 24571 |
| | Hamilton® Microliter™ syringe, cemented needle, 701 ASN, volume 10 µL, needle size 23s ga (cone tip), needle L 43 mm (1.71 in.), pkg of 1 ea | 21313 |
| | Hamilton® Microliter™ syringe, cemented needle, 701 ASN, volume 10 µL, needle size 23s ga (cone tip), needle L 43 mm (1.71 in.), pkg of 6 ea | 21317 |
| | Hamilton® Microliter™ syringe, cemented needle, 701 ASN, volume 10 µL, needle size 26s ga (cone tip), needle L 43 mm (1.71 in.), pkg of 1 ea | 21312 |
| | Hamilton® Microliter™ syringe, cemented needle, 701 ASN, volume 10 µL, needle size 26s ga (cone tip), needle L 43 mm (1.71 in.), pkg of 6 ea | 21316 |
| | Hamilton® Microliter™ syringe, cemented needle, 701 ASN, volume 10 µL, needle size 23s-26s ga (cone tip), needle L 43 mm (1.71 in.), pkg of 1 ea | 24573 |
| | Hamilton® Microliter™ syringe, cemented needle, 701 ASN, volume 10 µL, needle size 23s-26s ga (cone tip), needle L 43 mm (1.71 in.), pkg of 6 ea | 24574 |
| | Hamilton® Microliter™ syringe, removable needle, 75 ASRN, volume 5 µL, needle size 23s ga (cone tip), needle L 43 mm (1.71 in.) | 21321 |
| | Hamilton® Microliter™ syringe, removable needle, 701 ASRN, volume 10 µL, needle size 23s ga (cone tip), needle L 43 mm (1.71 in.) | 21323-U |

| * | Name | Catalog Number |
|---|---|---|
| | Hamilton® Microliter™ syringe, removable needle, 701 ASRN, volume 10 µL, needle size 26s ga (cone tip), needle L 43 mm (1.71 in.) | 21322-U |
| | Hamilton® Microliter™ syringe, removable needle, 701 ASRN, volume 10 µL, needle size 23s-26s ga (cone tip), needle L 43 mm (1.71 in.) | 24575 |
| | Hamilton® Microliter™ syringes, cemented needle with 22° bevel, 75 ASN, volume 5 µL, needle size 23s ga (bevel tip), needle L 43 mm (1.71 in.) | 26714 |
| | Hamilton® Microliter™ syringes, cemented needle with 22° bevel, 75 ASN, volume 5 µL, needle size 26s ga (bevel tip), needle L 43 mm (1.71 in.) | 26721 |
| | Hamilton® Microliter™ syringes, cemented needle with 22° bevel, 701 ASN, volume 10 µL, needle size 23s ga (bevel tip), needle L 43 mm (1.71 in.) | 26715 |
| | Hamilton® Microliter™ syringes, cemented needle with 22° bevel, 701 ASN, volume 10 µL, needle size 26s ga (bevel tip), needle L 43 mm (1.71 in.) | 26722 |
| | Hamilton® Modified Microliter™ syringe, removable needle, 7000.5ASRN, volume 0.5 µL, needle size 23s ga (cone tip), needle L 43 mm (1.71 in.) | 26214 |
| | Hamilton® Modified Microliter™ syringe, removable needle, 7000.5 ASRN, volume 0.5 µL, needle size 26s ga (cone tip), needle L 43 mm (1.71 in.) | 26215 |
| | Hamilton® Modified Microliter™ syringe, removable needle, 7001ASRN, volume 1 µL, needle size 23s ga (cone tip), needle L 43 mm (1.71 in.) | 26216 |
| | Hamilton® Modified Microliter™ syringe, removable needle, 7001ASRN, volume 1 µL, needle size 26s ga (cone tip), needle L 43 mm (1.71 in.) | 26217 |
| | Hamilton® needles for LT and TLL syringes, Metal Hub (N), needle size 22 ga (bevel tip), needle L 51 mm (2 in.), pkg of 6 ea | 21746 |
| | Hamilton® needles for LT and TLL syringes, Metal Hub (N), needle size 22s ga (bevel tip), needle L 51 mm (2 in.), pkg of 6 ea | 21748-U |
| | Hamilton® needles for LT and TLL syringes, Metal Hub (N), needle size 28 ga (bevel tip), needle L 51 mm (2 in.), pkg of 6 ea | 20757 |
| | Hamilton® needles for LT and TLL syringes, Metal hub (N), needle size 22 ga (blunt tip), needle L 51 mm (2 in.), pkg of 6 ea | 21741 |
| | Hamilton® needles for LT and TLL syringes, Metal Hub (N), needle size 22 ga (cone tip, side-port), needle L 51 mm (2 in.), pkg of 6 ea | 20803 |
| | Hamilton® needles for LT and TLL syringes, KEL-F hub (KF), needle size 22 ga (bevel tip), needle L 51 mm (2 in.), pkg of 6 ea | 21747 |
| | Hamilton® needles for LT and TLL syringes, KEL-F hub (KF), needle size 22s ga (bevel tip), needle L 51 mm (2 in.), pkg of 6 ea | 21749 |
| | Hamilton® needles for LT and TLL syringes, Kel-F Hub (KF), needle size 28 ga (bevel tip), needle L 51 mm (2 in.), pkg of 6 ea | 20756 |
| | Hamilton® needles for LT and TLL syringes, KEL-F hub, needle size 22 ga (blunt tip), needle L 51 mm (2 in.), pkg of 6 ea | 21744 |
| | Hamilton® needles for LT and TLL syringes, Kel-F Hub (KF), needle size 22s ga, needle L 51 mm (2 in.), pkg of 6 ea | Z288977-1PAK |
| | Hamilton® needles for LT and TLL syringes, KEL-F hub, needle size 22 ga (cone tip, side-port), needle L 51 mm (2 in.), pkg of 6 ea | 21742-U |
| | Hamilton® needles for LT and TLL syringes, Kel-F hub (KF), needle size 22s ga (cone tip, side-port), needle L 51 mm (2 in.), pkg of 6 ea | 21743 |
| | Hamilton® needles for RN syringes, volume 2.5-100 µL, stainless steel needle, needle size 26s ga, bevel tip (point style 2) | 19131-U |
| | Hamilton® needles for RN syringes, needle size 26 ga, needle L 51 mm (2 in.), stainless steel needle | 19132-U |
| | Hamilton® needles for RN syringes, needle size 22s ga, stainless steel needle, needle L 51 mm (2 in.), pkg of 6 ea | 19133-U |

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| * | Name | Catalog Number |
|---|---|---|
| | Hamilton® needles for RN syringes, volume 2.5-100 µL, needle size 22 ga, bevel tip, needle L 101.5 mm (4 in.) | Z118125-6EA |
| | Hamilton® needles for RN syringes, volume 2.5-100 µL, needle size 22 ga, bevel tip, needle L 51 mm (2 in.) | Z288993-1PAK |
| | Hamilton® needles for RN syringes, needle size 22 ga, bevel tip, needle L 76 mm (3 in.), volume 2.5-100 µL | Z118117-6EA |
| | Hamilton® needles for RN syringes, volume 2.5-100 µL, needle size 26s ga, bevel tip, needle L 101.5 mm (4 in.) | Z121401-6EA |
| | Hamilton® needles for RN syringes, needle size 26 ga, bevel tip (point style 2), needle L 51 mm (2 in.), stainless steel needle, for use with 250µL-10mL syringe | 19135-U |
| | Hamilton® needles for RN syringes, needle size 22s ga, needle L 51 mm (2 in.), stainless steel needle, pkg of 6 ea | 19136-U |
| | Hamilton® needles for RN syringes, needle size 22 ga, bevel tip (point style 2), needle L 51 mm (2 in.), for use with 250µL-10mL | 19137-U |
| | Hamilton® needles for RN syringes, volume 250-10000 µL, needle size 22 ga, bevel tip, needle L 101.5 mm (4 in.) | Z118109-6EA |
| | Hamilton® needles for RN syringes, blunt tip, volume 2.5-100 µL, needle size 25s ga (Waters), point style, #3 (blunt tip), needle L 50 mm (1.97 in.) | 58398 |
| | Hamilton® needles for RN syringes, blunt tip, needle size 22s ga, needle L 51 mm (2 in.), stainless steel, for use with 2.5µL-100µL syringe | 19139-U |
| | Hamilton® needles for RN syringes, blunt tip, needle size 26s ga, needle L 51 mm (2 in.), for use with 2.5µL-100µL syringe, blunt tip (point style 3) | 19138-U |
| | Hamilton® needles for RN syringes, blunt tip, volume 250-10000 µL, needle size 16 ga (blunt tip), blunt tip (PEEK), needle L 51 mm (2 in.) | 26710-U |
| | Hamilton® needles for RN syringes, blunt tip, needle size 22s ga, needle L 51 mm (2 in.), for use with 250µL-10mL syringe | 19142-U |
| | Hamilton® needles for RN syringes, blunt tip, volume 250-10000 µL, needle size 25s ga (Waters), blunt tip, needle L 50 mm (1.97 in.) | 58399 |
| | Hamilton® needles for RN syringes, blunt tip, needle size 26s ga, needle L 51 mm (2 in.), for use with 250µL-10mL syringe | 19140-U |
| | Hamilton® needles for RN syringes, blunt tip, needle size 26 ga, needle L 51 mm (2 in.), for use with 250µL-10mL syringe | 19141-U |
| | Hamilton® needles for RN syringes, cone tip, volume 5-10 µL, ASRN, needle size 23s ga (cone tip), needle L × O.D. 43 mm × 0.64 mm, pkg of 6 ea | 21327-U |
| | Hamilton® needles for RN syringes, cone tip, volume 5-10 µL, ASRN, needle size 26s ga (cone tip), needle L × O.D. 43 mm × 0.47 mm, pkg of 6 ea | 21326 |
| | Hamilton® needles for RN syringes, cone tip, volume 5-10 µL, ASRN (Autosampler Removable Needle), pkg of 6 ea | 24582 |
| | Hamilton® needles for RN syringes, point style #5, needle size 26s ga, needle L 51 mm (2 in.), volume 2.5-100 µL | 19144-U |
| | Hamilton® needles for RN syringes, point style #5, needle size 22s ga, needle L 51 mm (2 in.), volume 2.5-100 µL | 19146-U |
| | Hamilton® needles for RN syringes, point style #5, needle size 26s ga, needle L 51 mm (2 in.), volume 250-10000 µL | 19147-U |
| | Hamilton® needles for RN syringes, point style #5, needle size 26 ga, needle L 51 mm (2 in.), volume 250-10000 µL, cone tip (side port) | 19148-U |
| | Hamilton® needles for RN syringes, point style #5, needle size 22s ga, needle L 51 mm (2 in.), volume 250-10000 µL | 19151-U |
| | Hamilton® needles for RN syringes, point style #5, needle size 22 ga, needle L 51 mm (2 in.), stainless steel needle, volume 250-10000 µL, pkg of 6 ea | 19154-U |

| * | Name | Catalog Number |
|---|---|---|
| | Hamilton® plunger assemblies for CTC syringes, 1701CTC, for use with CTC 10µL syringe | 28641-U |
| | Hamilton® plunger assemblies for CTC syringes, 1702CTC, for use with CTC 25µL syringe | 28642-U |
| | Hamilton® plunger assemblies for CTC syringes, 1005CTC, for use with CTC 5mL syringe | 28648-U |
| | Hamilton® plunger assemblies with tips for series 1000, 1700, and 1800, for use with Hamilton 1001 LT-N-LTN-RN, pkg of 1 ea | 26159 |
| | Hamilton® plunger assemblies with tips for series 1000, 1700, and 1800, for use with Hamilton 1002 LT-LTN-RN-TLL, pkg of 1 ea | 26161 |
| | Hamilton® plunger assemblies with tips for series 1000, 1700, and 1800, for use with Hamilton 1005 (LT, N, TLL, RN), pkg of 1 ea | 26162 |
| | Hamilton® plunger assemblies with tips for series 1000, 1700, and 1800, for use with Hamilton 1010-LT-LTN-RN-TLL, pkg of 1 ea | 26163 |
| | Hamilton® plunger assemblies with tips for series 1000, 1700, and 1800, for use with Hamilton 1025-LT-LTN-RN-TLL, pack of 1 | 26164 |
| | Hamilton® plunger assemblies with tips for series 1000, 1700, and 1800, for use with Hamilton 1701 (LT, N, TLL, RN), pkg of 1 ea | 21343 |
| | Hamilton® plunger assemblies with tips for series 1000, 1700, and 1800, for use with Hamilton 1702 (C, LT, N, or RN), pkg of 1 ea | 26150 |
| | Hamilton® plunger assemblies with tips for series 1000, 1700, and 1800, for use with Hamilton 1705 (LT, RN, or TLL), pkg of 1 ea | 26152-U |
| | Hamilton® plunger assemblies with tips for series 1000, 1700, and 1800, for use with Hamilton 1710 (C, LT, N, RN, or TLL), pkg of 1 ea | 26154 |
| | Hamilton® plunger assemblies with tips for series 1000, 1700, and 1800, for use with Hamilton 1725 (LT, N, RN, or TLL), pkg of 1 ea | 26156 |
| | Hamilton® plunger assemblies with tips for series 1000, 1700, and 1800, for use with Hamilton 1750 (LT, LTN, RN, or TLL), pkg of 1 ea | 26158-U |
| | Hamilton® plunger assemblies with tips for series 1000, 1700, and 1800, for use with Hamilton 1801, N, RN, pkg of 1 ea | 27383 |
| | Hamilton® plunger assemblies with tips for series 1000, 1700, and 1800, for use with Hamilton 1802-N-RN, pkg of 1 ea | 26151 |
| | Hamilton® plunger assemblies with tips for series 1000, 1700, and 1800, for use with Hamilton 1805-N-RN, volume size 50 µL, pkg of 1 ea | 26153 |
| | Hamilton® plunger assemblies with tips for series 1000, 1700, and 1800, for use with Hamilton 1810-N-RN, pkg of 1 ea | 26155-U |
| | Hamilton® plunger guide, for use with Hamilton 700, 1700 Series (25-500 µL), for use with Hamilton 7000 Series (0.5 to 5 µL) | 26707 |
| | Hamilton® plunger guide, for use with Hamilton 75, 701,1701 Series (5-10µL only) | 20765 |
| | Hamilton® SaltLine reagent syringe, model, 1010 TLL-SAL, no needle, volume 10 mL | HAM203270-1EA |
| | Hamilton® SaltLine reagent syringe, model, 1750 TLL-SAL, no needle, volume 500 µL | HAM203230-11EA |
| | Hamilton® SaltLine reagent syringe, model, 1725 TLL-SAL, no needle, volume 250 µL | HAM203220-1EA |
| | Hamilton® SaltLine reagent syringe, model, 1005 TLL-SAL, no needle, volume 5 mL | HAM203260-1EA |
| | Hamilton® SaltLine reagent syringe, Model 1005 BFP-SAL, volume 5 mL, no needle, pack of 1 ea | HAM208336-1EA |
| | Hamilton® SampleLock syringe, 1705SL, volume 50 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 26280-U |
| | Hamilton® SampleLock syringe, 1710SL, volume 100 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 26281 |

| * | Name | Catalog Number |
|---|---|---|
| | Hamilton® SampleLock syringe, 1725SL, volume 250 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 26282 |
| | Hamilton® SampleLock syringe, 1750SL, volume 0.5 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 26283 |
| | Hamilton® SampleLock syringe, 1001SL, volume 1 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 26284 |
| | Hamilton® SampleLock syringe, 1002SL, volume 2.5 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 26285 |
| | Hamilton® SampleLock syringe, 1005SL, volume 5 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 26286 |
| | Hamilton® SampleLock syringe, 1010SL, volume 10 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 26287 |
| | Hamilton® SampleLock syringe, 1025SL, volume 25 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 26288 |
| | Hamilton® SampleLock syringe, 1050SL, volume 50 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 26289 |
| | Hamilton® SampleLock syringe, 1100SL, volume 100 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 26290-U |
| | Hamilton® syringe, model, volume × L 10 µL × 51 mm, needle gauge 26s | HAM80075-1EA |
| | Hamilton® 75N syringe, 75N, volume 5 µL, needle size 26s ga (cone tip), needle L 51 mm (2 in.) | 28613-U |
| | Hamilton® syringe, 1000 series GASTIGHT®, LTN (fixed needle), 1001LTN, volume 1 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 20740-U |
| | Hamilton® syringe, 1000 series GASTIGHT®, LTN (fixed needle), 1002LTN, volume 2.5 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 20691 |
| | Hamilton® syringe, 1000 series GASTIGHT®, LTN (fixed needle), 1005LTN, volume 5 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 20692 |
| | Hamilton® syringe, 1000 series GASTIGHT®, LTN (fixed needle), 1010LTN, volume 10 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 20693 |
| | Hamilton® syringe, 1000 series GASTIGHT®, LTN Pt.5 (fixed needle with side port), 1001LTN, volume 1 mL, needle size 22 ga (cone tip, side-port), needle L 51 mm (2 in.) | 20709 |
| | Hamilton® syringe, 1000 series GASTIGHT®, LTN Pt.5 (fixed needle with side port), 1002LTN, volume 2.5 mL, needle size 22 ga (cone tip, side-port), needle L 51 mm (2 in.) | 20710-U |
| | Hamilton® syringe, 1000 series GASTIGHT®, LTN Pt.5 (fixed needle with side port), 1005LTN, volume 5 mL, needle size 22 ga (cone tip, side-port), needle L 51 mm (2 in.) | 24590 |
| | Hamilton® syringe, 1000 series GASTIGHT®, LTN Pt.5 (fixed needle with side port), 1010LTN, volume 10 mL, needle size 22 ga (cone tip, side-port), needle L 51 mm (2 in.) | 24591 |
| | Hamilton® syringe, 1000 series GASTIGHT®, luer tip, 1001LT, volume 1 mL, needle size (not included) | 20720 |
| | Hamilton® syringe, 1000 series GASTIGHT®, luer tip, 1002LT, volume 2.5 mL, needle size (not included) | 20721 |
| | Hamilton® syringe, 1000 series GASTIGHT®, luer tip, 1005LT, volume 5 mL, needle size (not included) | 20722 |
| | Hamilton® syringe, 1000 series GASTIGHT®, luer tip, 1010LT, volume 10 mL, needle size (not included) | 20723 |
| | Hamilton® syringe, 1000 series GASTIGHT®, PTFE luer lock, 1001TLL, PTFE Luer lock, volume 1 mL, needle size (not included) | 20997 |
| | Hamilton® syringe, 1000 series GASTIGHT®, PTFE luer lock, 1001TLL, PTFE Luer lock (with slots), volume 1 mL, needle size (not included) | 26208 |
| | Hamilton® syringe, 1000 series GASTIGHT®, PTFE luer lock, 1002TLL, PTFE Luer lock, volume 2.5 mL, needle size (not included) | 20998 |

| * | Name | Catalog Number |
|---|---|---|
| | Hamilton® syringe, 1000 series GASTIGHT®, PTFE luer lock, 1002TLL, PTFE Luer lock (with slots), volume 2.5 mL, needle size (not included) | 26209 |
| | Hamilton® syringe, 1000 series GASTIGHT®, PTFE luer lock, 1005TLL, PTFE Luer lock, volume 5 mL, needle size (not included) | 20999 |
| | Hamilton® syringe, 1000 series GASTIGHT®, PTFE luer lock, 1005TLL, PTFE Luer lock (with slots), volume 5 mL, needle size (not included) | 26210-U |
| | Hamilton® syringe, 1000 series GASTIGHT®, PTFE luer lock, 1005SLPT (for Purge & Trap), volume 5 mL, needle size (not included) | 26294 |
| | Hamilton® syringe, 1000 series GASTIGHT®, PTFE luer lock, 1010TLL, PTFE Luer lock, volume 10 mL, needle size (not included) | 21000-U |
| | Hamilton® syringe, 1000 series GASTIGHT®, PTFE luer lock, 1010TLL, PTFE Luer lock (with slots), volume 10 mL, needle size (not included) | 26211-U |
| | Hamilton® syringe, 1000 series GASTIGHT®, PTFE luer lock, 1025TLL, Kel-F CTFE Luer lock, volume 25 mL, needle size 22 gauge (not included) | 20683 |
| | Hamilton® syringe, 1000 series GASTIGHT®, PTFE luer lock, 1025TLL, Kel-F CTFE Luer lock (with slots), volume 25 mL, needle size (not included) | 26212 |
| | Hamilton® syringe, 1000 series GASTIGHT®, PTFE luer lock, 1050TLL, Kel-F CTFE Luer lock, volume 50 mL, needle size 22 gauge (not included) | 20707 |
| | Hamilton® syringe, 1000 series GASTIGHT®, PTFE luer lock, 1050TLL, Kel-F CTFE Luer lock (with slots), volume 50 mL, needle size (not included) | 26213 |
| | Hamilton® syringe, 1000 series GASTIGHT®, PTFE luer lock, 1100TLL, Kel-F CTFE Luer lock, volume 100 mL, needle size (not included) | 21967 |
| | Hamilton® syringe, 1000 series GASTIGHT®, removable needle, 1001RN, volume 1 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 22192-U |
| | Hamilton® syringe, 1000 series GASTIGHT®, removable needle, 1002RN, volume 2.5 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 22193-U |
| | Hamilton® syringe, 1000 series GASTIGHT®, removable needle, 1005RN, volume 5 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 22194-U |
| | Hamilton® syringe, 1000 series GASTIGHT®, removable needle, 1010RN, volume 10 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 22195 |
| | Hamilton® syringe, 600 series, 62RNR, volume 2.5 µL, needle size 22s ga (blunt tip), needle L 51 mm (2 in.) | 26702 |
| | Hamilton® syringe, 600 series, 62RNR, volume 5 µL, needle size 22s ga (blunt tip), needle L 51 mm (2 in.) | 26703 |
| | Hamilton® syringe, 7000 series, knurled hub, 7000.5, volume 0.5 µL, needle size 25 ga (bevel tip), needle L 70 mm (2.75 in.) | 22185-U |
| | Hamilton® syringe, 7000 series, knurled hub, 7001KH, volume 1 µL, needle size 25s ga (bevel tip), needle L 70 mm (2.75 in.) | 20750 |
| | Hamilton® syringe, 7000 series, knurled hub, 7101, volume 1 µL, needle size 22s ga (bevel tip), needle L 70 mm (2.75 in.) | 20979 |
| | Hamilton® syringe, 7000 series, knurled hub, 7002, volume 2 µL, needle size 25 ga (bevel tip), needle L 70 mm (2.75 in.) | 20751 |
| | Hamilton® syringe, 7000 series, knurled hub, 7102, volume 2 µL, needle size 23 ga (bevel tip), needle L 70 mm (2.75 in.) | 24592 |
| | Hamilton® syringe, 7000 series, knurled hub, 7105, volume 5 µL, needle size 24 ga (bevel tip), needle L 70 mm (2.75 in.) | 20980-U |
| | Hamilton® syringe, 7000 series, knurled hub, 7000.5, volume 0.5 µL, needle size 25 ga (blunt tip), needle L 70 mm (2.75 in.) | 22184-U |
| | Hamilton® syringe, 7000 series, knurled hub, 7001, volume 1 µL, needle size 25s ga, needle L 70 mm (2.75 in.) | 20731 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

**Syringes & Vials**

Syringes

| * | Name | Catalog Number |
|---|---|---|
| | Hamilton® syringe, 7000 series, knurled hub, 7101, volume 1 µL, needle size 22s ga (blunt tip), needle L 70 mm (2.75 in.) | 20733 |
| | Hamilton® syringe, 7000 series, knurled hub, 7002, volume 2 µL, needle size 25 ga (blunt tip), needle L 70 mm (2.75 in.) | 20732 |
| | Hamilton® syringe, 7000 series, knurled hub, 7102, volume 2 µL, needle size 23 ga (blunt tip), needle L 70 mm (2.75 in.) | 24593 |
| | Hamilton® syringe, 7000 series, knurled hub, 7105, volume 5 µL, needle size 24 ga (blunt tip), needle L 70 mm (2.75 in.) | 20728 |
| | Hamilton® syringe, 7000 series, knurled hub with chaney adapter, 7000.5, volume 0.5 µL, needle size 25 ga (blunt tip), needle L 70 mm (2.75 in.) | 24594 |
| | Hamilton® syringe, 7000 series, knurled hub with chaney adapter, 7001, volume 1 µL, needle size 25s ga (blunt tip), needle L 70 mm (2.75 in.) | 20743 |
| | Hamilton® syringe, 7000 series, knurled hub with chaney adapter, 7105, volume 5 µL, needle size 24 ga (blunt tip), needle L 70 mm (2.75 in.) | 20755 |
| | Hamilton® syringe, 7000 series, knurled hub with guide, 7000.5, volume 0.5 µL, needle size 25 ga (blunt tip), needle L 70 mm (2.75 in.) | 24596 |
| | Hamilton® syringe, 7000 series, knurled hub with guide, 7001, volume 1 µL, needle size 25s ga (blunt tip), needle L 70 mm (2.75 in.) | 20944 |
| | Hamilton® syringe, 7000 series, knurled hub with guide, 7101, volume 1 µL, needle size 22s ga (blunt tip), needle L 70 mm (2.75 in.) | 20726 |
| | Hamilton® syringe, 7000 series, knurled hub with guide, 7002, volume 2 µL, needle size 25 ga (blunt tip), needle L 70 mm (2.75 in.) | 20744 |
| | Hamilton® syringe, 7000 series, knurled hub with guide, 7102, volume 2 µL, needle size 23 ga (blunt tip), needle L 70 mm (2.75 in.) | 24597 |
| | Hamilton® syringe, 7000 series, knurled hub with guide, 7105, volume 5 µL, needle size 24 ga (blunt tip), needle L 70 mm (2.75 in.) | 24598 |
| | Hamilton® syringe, 700 series, cemented needle, pt. #5, 701N, volume 10 µL, needle size 26s ga (cone tip, side-port), needle L 51 mm (2 in.) | 24532 |
| | Hamilton® syringe, 700 series, cemented needle, pt. #5, 702N, volume 25 µL, needle size 22s ga (cone tip, side-port), needle L 51 mm (2 in.) | 24533-U |
| | Hamilton® syringe, 700 series, cemented needle, pt. #5, 705N, volume 50 µL, needle size 22s ga (cone tip, side-port), needle L 51 mm (2 in.) | 24534-U |
| | Hamilton® syringe, 700 series, cemented needle, pt. #5, 710N, volume 100 µL, needle size 22s ga (cone tip, side-port), needle L 51 mm (2 in.) | 24535 |
| | Hamilton® syringe, 700 series, cemented needle, pt. #5, 725N, volume 250 µL, needle size 22s ga (cone tip, side-port), needle L 51 mm (2 in.) | 24536 |
| | Hamilton® syringe, 700 series, cemented needle, pt. #5, 750N, volume 0.5 mL, needle size 22 ga (cone tip, side-port), needle L 51 mm (2 in.) | 24537 |
| | Hamilton® syringe, 700 series, fixed needle, 75N, volume 5 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 26200-U |
| | Hamilton® syringe, 700 series, fixed needle, 701N, volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 20734 |
| | Hamilton® syringe, 700 series, fixed needle, 701N, volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.), pkg of 6 ea | 20779 |
| | Hamilton® syringe, 700 series, fixed needle, 702N, volume 25 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 20735 |
| | Hamilton® syringe, 700 series, fixed needle, 705N, volume 50 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 20736 |
| | Hamilton® syringe, 700 series, fixed needle, 710N, volume 100 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 20737 |

| * | Name | Catalog Number |
|---|---|---|
| | Hamilton® syringe, 700 series, fixed needle, 725N, volume 250 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 20738 |
| | Hamilton® syringe, 700 series, fixed needle, 750N, volume 0.5 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 20739 |
| | Hamilton® syringe, 700 series, fixed needle, 701SN, volume 10 µL, needle size 23s ga (cone tip), needle L 43 mm (1.71 in.) | 26228 |
| | Hamilton® syringe, 700 series, removable needle, 75RN, volume 5 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 20919 |
| | Hamilton® syringe, 700 series, removable needle, 701RN, volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 20697 |
| | Hamilton® syringe, 700 series, removable needle, 701RN, volume 10 µL, needle size 26 ga (bevel tip), needle L 51 mm (2 in.), pkg of 6 ea | 20793 |
| | Hamilton® syringe, 700 series, removable needle, 702RN, volume 25 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 20787 |
| | Hamilton® syringe, 700 series, removable needle, 705RN, volume 50 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 20788 |
| | Hamilton® syringe, 700 series, removable needle, 710RN, volume 100 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 20790-U |
| | Hamilton® syringe, 700 series, removable needle, 725RN, volume 250 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 24538-U |
| | Hamilton® syringe, 700 series, removable needle, 750RN, volume 0.5 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 24539 |
| | Hamilton® syringe, 700 series, removable needle with chaney adapter, 701RNCH, volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 20699 |
| | Hamilton® syringe, 700 series, removable needle with guide, 701RNWG, volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 20698 |
| | Hamilton® syringe, 700 series, special needle, 701SN, volume 10 µL, needle size 26s ga (blunt tip), needle L 51 mm (2 in.) | 20682 |
| | Hamilton® syringe, 700 series, special needle, 701SNR, volume 10 µL, needle size 22s ga (blunt tip), needle L 51 mm (2 in.) | 58380-U |
| | Hamilton® syringe, 700 series, special needle, 701SN, volume 10 µL, needle size 26s ga (bevel tip), needle L 76 mm (3 in.) | 21572 |
| | Hamilton® syringe, 700 series, special needle, 701SN, volume 10 µL, needle size 26s ga (bevel tip), needle L 101 mm (4 in.) | 21573 |
| | Hamilton® syringe, 700 series, special needle, 701SN, volume 10 µL, needle size 26s ga (bevel tip), needle L 152 mm (6 in.) | 21574 |
| | Hamilton® syringe, 700 series, special needle, 702SNR, volume 25 µL, needle size 22s ga (blunt tip), needle L 51 mm (2 in.) | 58381 |
| | Hamilton® syringe, 700 series, special needle, 705SNR, volume 50 µL, needle size 22s ga (blunt tip), needle L 51 mm (2 in.) | 58382 |
| | Hamilton® syringe, 700 series, special needle, 710SNR, volume 100 µL, needle size 22s ga (blunt tip), needle L 51 mm (2 in.) | 58383 |
| | Hamilton® syringe, 700 series, special needle, 725SNR, volume 250 µL, needle size 22 ga (blunt tip), needle L 51 mm (2 in.) | 58384 |
| | Hamilton® syringe, 700 series, special needle, 750SNR, volume 0.5 mL, needle size 22 ga (blunt tip), needle L 51 mm (2 in.) | 26222-U |
| | Hamilton® syringe, 800 series, cemented needle, 85N, volume 5 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 20835-U |
| | Hamilton® syringe, 800 series, cemented needle, 801N, volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 20795-U |

| * | Name | Catalog Number |
|---|---|---|
| | Hamilton® syringe, 800 series, cemented needle, 802N, volume 25 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 21492 |
| | Hamilton® syringe, 800 series, cemented needle, 805N, volume 50 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 24544 |
| | Hamilton® syringe, 800 series, cemented needle, 810N, volume 100 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 21497-U |
| | Hamilton® syringe, 800 series, removable needle, 85RN, volume 5 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 26201 |
| | Hamilton® syringe, 800 series, removable needle, 801RN, volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 20797 |
| | Hamilton® syringe, 800 series, removable needle, 802RN, volume 25 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 21493 |
| | Hamilton® syringe, 800 series, removable needle, 805RN, volume 50 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 21496 |
| | Hamilton® syringe, 800 series, removable needle, 810RN, volume 100 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 21498 |
| | Hamilton® syringe, 800 series, removable needle, 825RN, volume 250 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 24546 |
| | Hamilton® syringe, 800 series, waters RN, 801RNW, volume 10 µL, needle size 25s ga (blunt tip), needle L 50 mm (1.97 in.) | 58390-U |
| | Hamilton® syringe, 800 series, waters RN, 802RNW, volume 25 µL, needle size 25s ga (blunt tip), needle L 50 mm (1.97 in.) | 58391 |
| | Hamilton® syringe, 800 series, waters RN, 805RNW, volume 50 µL, needle size 25s ga (blunt tip), needle L 50 mm (1.97 in.) | 58392 |
| | Hamilton® syringe, 800 series, waters RN, 810RNW, volume 100 µL, needle size 25s ga (blunt tip), needle L 50 mm (1.97 in.) | 58393 |
| | Hamilton® syringe, 800 series, waters RN, 825RNW, volume 250 µL, needle size 25s ga (blunt tip), needle L 50 mm (1.97 in.) | 58394 |
| | Hamilton® syringe, 900 series, 95N, volume 5 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 20906-U |
| | Hamilton® syringe, 900 series, 901N, volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 20908-U |
| | Hamilton® syringe, 900 series, 95RN, volume 5 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 20907-U |
| | Hamilton® syringe, 900 series, 901RN, volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 20909-U |
| | Hamilton® syringe barrel, for use with Hamilton 801N, volume 10 µL, pkg of 1 ea | 20837 |
| | Hamilton® syringe barrel, for use with Hamilton 801RN, volume 10 µL, pkg of 1 ea | 20838-U |
| | Hamilton® syringe barrel, for use with Luer tip syringe 1005, volume 5 mL | Z267368-1EA |
| | Hamilton® syringe barrel, for use with Luer tip syringe 1010, volume 10 mL | Z267376-1EA |
| | Hamilton® syringe, cemented needle with chaney adapter, 701NCH, volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 20747 |
| | Hamilton® syringe, cemented needle with guide, 701NWG, volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 20753 |
| | Hamilton® syringe, cemented needle with guide, 702NWG, volume 25 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 20754 |
| | Hamilton® Syringe Cleaner, AC input 120 V, L × W × H 6.0 in. × 1.8 in. × 2.7 in. | 20770-U |
| | Hamilton® syringe for CTC GC PAL, 701N, volume 10 µL, needle size 23s ga (cone tip), needle L 51 mm (2 in.) | 29603-U |

| * | Name | Catalog Number |
|---|---|---|
| | Hamilton® syringe for CTC GC PAL, 701N, volume 10 µL, needle size 23s ga (bevel tip), needle L 51 mm (2 in.) | 29606-U |
| | Hamilton® syringe for CTC GC PAL, 701N, volume 10 µL, needle size 23s-26s ga (cone tip), needle L 51 mm (2 in.) | 29604-U |
| | Hamilton® syringe for CTC GC PAL, 1702CTC Slim Line, volume 25 µL, needle size 26s ga (cone tip), needle L 51 mm (2 in.) | 29608-U |
| | Hamilton® syringe, luer tip, 701LT, volume 10 µL, needle size (not included) | 24530 |
| | Hamilton® syringe, luer tip, 702LT, volume 25 µL, needle size (not included) | 24531 |
| | Hamilton® syringe, luer tip, 705LT, volume 50 µL, needle size (not included) | 20701 |
| | Hamilton® syringe, luer tip, 710LT, volume 100 µL, needle size (not included) | 20702 |
| | Hamilton® syringe, luer tip, 725LT, volume 250 µL, needle size (not included) | 20703 |
| | Hamilton® syringe, luer tip, 750LT, volume 0.5 mL, needle size (not included) | 20704 |
| | Hamilton® syringe needles, for series TLL (PTFE Luer-Lock) syringes, needle size 26s ga (bevel tip), needle size × bevel × 22 °, L 2 in. | N6766-6EA |
| | Hamilton® syringes, 700 series, removable needle, 701RN, volume 10 µL, needle L 51 mm (2 in.), needle size 26s ga (bevel tip) | 21357 |
| | Hamilton® syringes for PerkinElmer® GC Autosystem and Clarus 500, 75 ASN/PE GC, volume 5 µL, needle size 26s ga (blunt tip), needle L 70 mm, needle type, LTN (fixed) | 24522 |
| | Hamilton® syringes for PerkinElmer® GC Autosystem and Clarus 500, 75 ASN/PE GC, volume 5 µL, needle size 23s ga (blunt tip), needle L 70 mm, needle type, LTN (fixed) | 24523 |
| | Hamilton® TLC syringe, model, 1725 RN, no needle, volume 250 µL | HAM7657-01-1EA |
| | Hamilton® TLC syringe, model, 75 RN, no needle, volume 5 µL | HAM7634-01-1EA |
| | Hamilton® TLC syringe, model, 701 RN, no needle, volume 10 µL | HAM7635-01-1EA |
| | Hamilton® TLC syringe, model, 1701 RN, no needle, volume 10 µL | HAM7653-01-1EA |
| | Hamilton® TLC syringe, model, 1710 RN, no needle, volume 100 µL | HAM7656-01-1EA |
| | Hamilton® TLC syringes, 1701, volume 10 µL, needle size 26s ga, needle type, fixed, needle L 51 mm (2 in.), coated tip | Z264385-1EA |
| | Hamilton® TLC syringes, 1702, volume 25 µL, needle size 22s ga, needle L 51 mm (2 in.), coated tip | Z264393-1EA |
| | Hamilton® TLC syringes, 1705, volume 50 µL, needle size 22 ga, needle L 51 mm (2 in.), coated tip | Z264407-1EA |
| | Hamilton® TLC syringes, 1710, volume 100 µL, needle size 22 ga, needle L 51 mm (2 in.), coated tip | Z264415-1EA |
| | Hamilton® GASTIGHT® syringe, 1700 series, 1701N, volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 20972 |
| | Hamilton® GASTIGHT® syringe, 1700 series, 1701NCH, volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 20974 |
| | Hamilton® GASTIGHT® syringe, 1700 series, 1702N, volume 25 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 20973 |
| | Hamilton® GASTIGHT® syringe, 1700 series, 1705N, volume 50 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 20687 |
| | Hamilton® GASTIGHT® syringe, 1700 series, 1725N, volume 250 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 20689 |
| | Hamilton® GASTIGHT® syringe, 1700 series, 1750LTN, volume 0.5 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 20690-U |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Syringes & Vials**

Syringes

| * | Name | Catalog Number |
|---|---|---|
| | Hamilton® GASTIGHT® syringe, 1700 series, 1701N, volume 10 µL, needle size 26s ga (side-port), needle L 51 mm (2 in.) | 24585 |
| | Hamilton® GASTIGHT® syringe, 1700 series, 1702N, volume 25 µL, needle size 22s ga (side-port), needle L 51 mm (2 in.) | 24586 |
| | Hamilton® GASTIGHT® syringe, 1700 series, 1725N, volume 250 µL, needle size 22s ga (side-port), needle L 51 mm (2 in.) | 20705 |
| | Hamilton® GASTIGHT® syringe, 1700 series, 1750LTN, volume 0.5 mL, needle size 22 ga (side-port), needle L 51 mm (2 in.) | 20708 |
| | Hamilton® GASTIGHT® syringe, 1700 series, 1710N, volume 100 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 20688 |
| | Hamilton® GASTIGHT® syringe, 1700 series, PTFE luer lock, 1705TLL, volume 50 µL, PTFE Luer lock, needle size (not included) | 26202 |
| | Hamilton® GASTIGHT® syringe, 1700 series, PTFE luer lock, 1705TLL, volume 50 µL, PTFE Luer lock (with slots), needle size (not included) | 26204 |
| | Hamilton® GASTIGHT® syringe, 1700 series, PTFE luer lock, 1710TLL, volume 100 µL, PTFE Luer lock, needle size (not included) | 26203 |
| | Hamilton® GASTIGHT® syringe, 1700 series, PTFE luer lock, 1710TLL, volume 100 µL, PTFE Luer lock (with slots), needle size (not included) | 26205 |
| | Hamilton® GASTIGHT® syringe, 1700 series, PTFE luer lock, 1725TLL, volume 250 µL, PTFE Luer lock, needle size (not included) | 20915 |
| | Hamilton® GASTIGHT® syringe, 1700 series, PTFE luer lock, 1725TLL, volume 250 µL, PTFE Luer lock (with slots), needle size (not included) | 26206 |
| | Hamilton® GASTIGHT® syringe, 1700 series, PTFE luer lock, 1750TLL, volume 0.5 mL, PTFE Luer lock, needle size (not included) | 20916 |
| | Hamilton® GASTIGHT® syringe, 1700 series, PTFE luer lock, 1750TLL, volume 0.5 mL, PTFE Luer lock (with slots), needle size (not included) | 26207 |
| | Hamilton® GASTIGHT® syringe, 1800 series, 1801N, volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 21390 |
| | Hamilton® GASTIGHT® syringe, 1800 series, 1802N, volume 25 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 21391 |
| | Hamilton® GASTIGHT® syringe, 1800 series, 1805N, volume 50 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 21392 |
| | Hamilton® GASTIGHT® syringe, 1800 series, 1810N, volume 100 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 21393 |
| | Hamilton® GASTIGHT® syringe, 1800 series, 1825N, volume 250 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 21394 |
| | Hamilton® GASTIGHT® syringe, 1800 series, 1801RN, volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 21395 |
| | Hamilton® GASTIGHT® syringe, 1800 series, 1802RN, volume 25 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 21396 |
| | Hamilton® GASTIGHT® syringe, 1800 series, 1805RN, volume 50 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 21397 |
| | Hamilton® GASTIGHT® syringe, 1800 series, 1810RN, volume 100 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 21398 |
| | Hamilton® GASTIGHT® syringe, 1800 series, 1825RN, volume 250 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 21399 |
| | Hamilton® GASTIGHT® syringe, 1700 series, luer tip, 1701LT, volume 10 µL, without needle, Luer Tip, needle size (not included) | 20976 |
| | Hamilton® GASTIGHT® syringe, 1700 series, luer tip, 1702LT, volume 25 µL, without needle, Luer Tip, needle size (not included) | 20977 |

| * | Name | Catalog Number |
|---|---|---|
| | Hamilton® GASTIGHT® syringe, 1700 series, luer tip, 1705LT, volume 50 µL, without needle, Luer Tip, needle size (not included) | 20715 |
| | Hamilton® GASTIGHT® syringe, 1700 series, luer tip, 1710LT, volume 100 µL, without needle, Luer Tip, needle size (not included) | 20716 |
| | Hamilton® GASTIGHT® syringe, 1700 series, luer tip, 1725LT, volume 250 µL, without needle, Luer Tip, needle size (not included) | 20717 |
| | Hamilton® GASTIGHT® syringe, 1700 series, luer tip, 1750LT, volume 0.5 mL, without needle, Luer Tip, needle size (not included) | 20714 |
| | Hamilton® GASTIGHT® syringe, 1700 series, removable needle, 1701RN, volume 10 µL, needle size 26s ga (bevel tip), needle L 51 mm (2 in.) | 20780-U |
| | Hamilton® GASTIGHT® syringe, 1700 series, removable needle, 1702RN, volume 25 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 20781 |
| | Hamilton® GASTIGHT® syringe, 1700 series, removable needle, 1705RN, volume 50 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 20782 |
| | Hamilton® GASTIGHT® syringe, 1700 series, removable needle, 1710RN, volume 100 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 20783 |
| | Hamilton® GASTIGHT® syringe, 1700 series, removable needle, 1725RN, volume 250 µL, needle size 22s ga (bevel tip), needle L 51 mm (2 in.) | 20784 |
| | Hamilton® GASTIGHT® syringe, 1700 series, removable needle, 1750RN, volume 0.5 mL, needle size 22 ga (bevel tip), needle L 51 mm (2 in.) | 20785-U |
| | Hamilton® GASTIGHT® syringe, cemented needle, 1701ASN, volume 10 µL, needle size 23s ga (cone tip), needle L 43 mm (1.71 in.) | 26719 |
| | Hamilton® GASTIGHT® syringe, cemented needle, 1701ASN, volume 10 µL, needle size 23s ga (cone tip), needle L 43 mm (1.71 in.), pkg of 6 ea | 26701 |
| | Hamilton® GASTIGHT® syringe, cemented needle, 1701ASN, volume 10 µL, needle size 23s-26s ga (cone tip), needle L 43 mm (1.71 in.) | 24579 |
| | Hamilton® GASTIGHT® syringe, cemented needle, 1701ASN, volume 10 µL, needle size 23s-26s ga (cone tip), needle L 43 mm (1.71 in.), pkg of 6 ea | 24580 |
| | Hamilton® GASTIGHT® syringe, removable needle, 1701ASRN, volume 10 µL, needle size 23s ga (cone tip), needle L 43 mm (1.71 in.), pkg of 1 ea | 21325-U |
| | Hamilton® GASTIGHT® syringe, removable needle, 1701ASRN, volume 10 µL, needle size 26s ga (cone tip), needle L 43 mm (1.71 in.), pkg of 1 ea | 21324 |
| | Hamilton® GASTIGHT® syringe, removable needle, 1701ASRN, volume 10 µL, needle size 23s-26s ga (cone tip), needle L 43 mm (1.71 in.), pkg of 1 ea | 24581 |
| | Hamilton® valve flushing syringe, 1001, volume 1 mL, stainless steel needle blunt tip (point style 3), for Rheodyne, SSI, & VISF-2 | 58643 |
| | Hamilton® valves, HVP (can be panel mounted), flow path, Distribution, ports, 3 | 24793 |
| | Hamilton® valves, HV, flow path, 90 Degree, ports, 3 | 24787 |
| | Hamilton® valves, HV plug valve, flow path, "T", ports, 3 | 24786 |
| | Hamilton® valves, HV, flow path, Loop, ports, 4 | 24788 |
| | Hamilton® valves, HVP plug valve (can be panel mounted), flow path, Distribution, ports, 4 | 24794 |
| | Headspace/Soil-Gas Syringe, 5MDR-HS-V, volume 5 mL, needle size 23 ga (bevel tip), needle L × O.D. 50 mm × 0.63 mm | 23984 |
| | Headspace/Soil-Gas Syringe, 10MDR-HSV, volume 10 mL, needle size 23 ga (bevel tip), needle L × O.D. 50 mm × 0.63 mm | 23986 |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 15, L 1 1/2 in., blue-green, sterile | HSWNH15112-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 16, L 1 in., white, sterile | HSWNH161-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 16, L 1 1/2 in., white, sterile | HSWNH16112-100EA |

| * | Name | Catalog Number |
|---|---|---|
| | HSW FINE-JECT hypodermic needles, disposable, gauge 17, L 2 in., red, sterile | HSWNH172-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 18, L 1 in., pink, sterile | HSWNH181-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 20, L 1 in., yellow, sterile | HSWNH201-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 20, L 1 1/2 in., yellow, sterile | HSWNH20112-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 21, L 1 in., green, sterile | HSWNH211-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 21, L 1 1/2 in., green, sterile | HSWNH21112-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 21, L 2 in., green, sterile | HSWNH212-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 22, L 3/4 in., black, sterile | HSWNH2234-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 22, L 1 in., black, sterile | HSWNH221-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 22, L 1 1/2 in., black, sterile | HSWNH22112-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 22, L 2 in., black, sterile | HSWNH222-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 23, L 1 in., blue, sterile | HSWNH231-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 25, L 5/8 in., orange, sterile | HSWNH2558-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 25, L 1 in., orange, sterile | HSWNH251-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 25, L 1 1/2 in., orange, sterile | HSWNH25112-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 27, L 1/2 in., gray, sterile | HSWNH2712-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 27, L 1 5/8 in., gray, sterile | HSWNH27158-100EA |
| | HSW FINE-JECT hypodermic needles, disposable, gauge 30, L 1/2 in., yellow, sterile | HSWNH3012-100EA |
| | HV Valve Connector/Fitting, Male Luer lock, bore 0.060 in. | Z124524-1EA |
| | Hypodermic syringes, polypropylene, Luer-lock tip, capacity 1.0 mL, graduated, 0.1 mL | Z551546-100EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 16, L 4 in., 304 stainless steel hub | CAD7954-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 15, L 4 in., 304 stainless steel hub | CAD7955-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 18, L 2 in., nickel plated hub | CAD7935-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 20, L 4 in., nickel plated hub | CAD7933-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 14, L 4 in., nickel plated hub | CAD7941-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 17, L 4 in., 304 stainless steel hub | CAD7953-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 18, L 4 in., 304 stainless steel hub | CAD7952-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 19, L 4 in., 304 stainless steel hub | CAD7951-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 20, L 4 in., 304 stainless steel hub | CAD7950-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 14, L 6 in., nickel plated hub | CAD7942-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 15, L 4 in., nickel plated hub | CAD7940-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 16, L 4 in., nickel plated hub | CAD7939-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 16, L 2 in., nickel plated hub | CAD7938-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 18, L 6 in., nickel plated hub | CAD7937-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 14, L 4 in., 304 stainless steel hub | CAD7956-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Laboratory pipetting needle with 90° blunt ends, gauge 13, L 4 in., 304 stainless steel hub | CAD7957-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 24, L 1 in., nickel plated hub | CAD7930-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 22, L 1 1/2 in., nickel plated hub | CAD7931-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 20, L 1 1/2 in., nickel plated hub | CAD7932-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 20, L 6 in., nickel plated hub | CAD7934-12EA |
| | Laboratory pipetting needle with 90° blunt ends, gauge 18, L 4 in., nickel plated hub | CAD7936-12EA |
| | Luer-to-Closed end stopper, Micro-Mate® female Luer, nickel plated | Z261572-2EA |
| | Luer-to-Closed end stopper, male Luer lock to closed end | Z117951-1EA |
| | Luer-to-Closed end stopper, Micro-Mate® female Luer, 316 stainless steel | Z261718-1EA |
| | Luer-to-Luer connector, male Luer lock to male Luer lock, nickel plated | Z102466-1EA |
| | Luer-to-Luer connector, Female Luer to 1/4in. NPT, brass chromium-plated | Z514705-1EA |
| | Luer-to-Luer connector, Female Luer to 1/4in. NPT, stainless steel | Z514713-1EA |
| | Luer-to-Luer connector, Male Luer lock to 1/4in. NPT, brass chromium-plated | Z514721-1EA |
| | Luer-to-Luer connector, Micro-Mate® female Luer to male Luer, nickel plated | Z261564-1EA |
| | Luer-to-Luer connector, Micro-Mate® female Luer to male Luer, 316 stainless steel | Z261696-1EA |
| | Luer-to-Threaded NPT connector, Micro-Mate® female Luer to 1/8-27 thread, nickel plated | Z261505-1EA |
| | Luer-to-Threaded NPT connector, Micro-Mate® female Luer to 1/8-27 thread, 316 stainless steel | Z261637-1EA |
| | Luer-to-Threaded NPT connector, male Luer lock to 1/4-18 thread, 316 stainless steel | Z514691-1EA |
| | Luer-to-Threaded UTS connector, Micro-Mate® female Luer to 1/4-28 standard thread, nickel plated | Z261548-1EA |
| | Luer-to-Threaded UTS connector, Micro-Mate® female Luer to 1/4-28 standard thread, 316 stainless steel | Z261661-1EA |
| | Luer-to-Threaded UTS connector, Micro-Mate® female Luer to 1/4-32 standard thread, 316 stainless steel | Z261688-1EA |
| | Luer-to-Threaded UTS connector, female Luer lock to 10-32 standard thread, nickel plated | Z117986-1EA |
| | Luer-to-Threaded UTS connector, Micro-Mate® female Luer to 10-32 standard thread, nickel plated | Z261521-1EA |
| | Luer-to-Threaded UTS connector, Micro-Mate® female Luer to 10-32 standard thread, 316 stainless steel | Z261653-1EA |
| | Luer-to-Threaded UTS connector, male Luer lock to 10-32 standard thread, w/ wrench flats, nickel plated | Z117978-1EA |
| | Luer-to-Threaded UTS connector, Micro-Mate® female Luer to 10-32 internal standard thread, nickel plated | Z261513-1EA |
| | Luer-to-Threaded UTS connector, Micro-Mate® female Luer to 10-32 internal standard thread, 316 stainless steel | Z261645-1EA |
| | Luer-to-Tubing Connector, Micro-Mate® female Luer to hose end for 1/16 in. to 3/32 in. I.D. Tubing, nickel plated | Z261475-4EA |
| | Luer-to-Tubing Connector, bulkhead panel mounted Micro-Mate® female Luer to hose end for 1/8 in. to 3/16 in. I.D. tubing, nickel plated | Z261483-1EA |
| | Luer-to-Tubing Connector, bulkhead panel mounted Micro-Mate® female Luer to hose end for 1/16 in. to 3/32 in. I.D. tubing, nickel plated | Z261491-1EA |
| | Luer-to-Tubing Connector, Micro-Mate® female Luer to hose end for 1/4 in. to 5/16 in. I.D. tubing, 316 stainless steel | Z261580-1EA |
| | Luer-to-Tubing Connector, Micro-Mate® female Luer to hose end for 1/8 in. to 3/16 in. I.D. tubing, 316 stainless steel | Z261599-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Syringes & Vials**

Syringes

| * | Name | Catalog Number |
|---|---|---|
| | Luer-to-Tubing Connector, bulkhead panel mounted Micro-Mate® female Luer to hose end for 1/8 in. to 3/16 in. I.D. tubing, 316 stainless steel | Z261610-1EA |
| | Luer-to-Tubing Connector, bulkhead panel mounted Micro-Mate® female Luer to hose end for 1/16 in. to 3/32 in. I.D. tubing, 316 stainless steel | Z261629-1EA |
| | Luer-to-Tubing Connector, female Luer to hose end, for tubing i.d., 1/16 - 3/32 in., nickel plated | Z117935-4EA |
| | Luer-to-Tubing Connector, male Luer lock to hose end, for tubing i.d., 1/16 - 3/32 in., nickel plated | Z118028-4EA |
| | Luer-to-Tubing Connector, male Luer lock to hose end, for tubing i.d., 1/4 - 5/16 in., nickel plated | Z101168-4EA |
| | Luer-to-Tubing Connector, female Luer lock to hose end, for tubing i.d., 1/8 - 3/16 in., nickel plated | Z117927-4EA |
| | Male Luer Connector, Tekmar® equivalent 14-0122-016, Male Luer connector, Hamilton Tekmar®, 14-0122-016, Kel-F (CTFE) fitting, port diam. 0.059 in., thread 1/4-28 | 20941 |
| | Male Luer Lock/Removable Needle Hub Adapter, converts large hub (250 µL or larger) to a Male Luer Lock connection | 26293 |
| | Male Luer/Removable Needle Hub Adapter, Each, converts large hub RN termination (250 µL or larger) to a Male luer connection. | 26292 |
| | Merlin MicroShot™ Injector, volume 0.0001 mL | 29464-U |
| | Merlin MicroShot™ Injector, volume 0.0002 mL | 29466-U |
| | Merlin MicroShot™ Injector, volume 0.0005 mL | 29468-U |
| | Merlin MicroShot™ Injector, volume 0.001 mL | 29471-U |
| | Merlin MicroShot™ Injector, volume 0.002 mL | 29472-U |
| | Micro-emulsifying needle, without reinforcing bar, gauge 18 ×, L 1 7/8 in. | CAD7979-4EA |
| | Micro-emulsifying needle, without reinforcing bar, gauge 20 ×, L 1 7/8 in. | CAD7978-4EA |
| | Micro-emulsifying needle, with reinforcing bar, gauge 18 ×, L 2 7/8 in. | CAD7977-4EA |
| | Micro-emulsifying needle, with reinforcing bar, gauge 20 ×, L 2 7/8 in. | CAD7976-4EA |
| | Micro-emulsifying needle, with reinforcing bar, gauge 25 ×, L 2 7/8 in. | CAD7974-4EA |
| | Micro-emulsifying needle, without reinforcing bar, gauge 22, L 2 7/8 in. | CAD7971-4EA |
| | Micro-emulsifying needle, without reinforcing bar, gauge 20, L 2 7/8 in. | CAD7972-4EA |
| | Micro-emulsifying needle, with reinforcing bar, gauge 16, L 2 7/8 in. | CAD7969-4EA |
| | Micro-emulsifying needle, with reinforcing bar, gauge 22 ×, L 2 7/8 in. | CAD7975-4EA |
| | Micro-emulsifying needle, without reinforcing bar, gauge 18, L 2 7/8 in. | CAD7973-4EA |
| | Micro-Mate® interchangeable dual scale tuberculin syringes, needle-lock Luer, capacity 1 mL (16 minims) | Z102334-1EA |
| | Micro-Mate® interchangeable dual scale tuberculin syringes, glass Luer, capacity 1 mL (16 minims) | Z181730-1EA |
| | Micro-Mate® interchangeable dual scale tuberculin syringes, capacity 2 mL (32 minims), glass Luer | Z181676-1EA |
| | Micro-Mate® interchangeable dual scale tuberculin syringes, capacity 2 mL (32 minims), needle-lock Luer | Z181684-1EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 2 mL, tip style, needle-lock Luer | CAD5004-12EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 2 mL, tip style, metal Luer | Z181137-2EA<br>Z181137-6EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 2 mL, tip style, glass Luer | CAD5006-12EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 2 mL, tip style, needle-lock Luer | Z101044-2EA<br>Z101044-6EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 2 mL, tip style, metal Luer | CAD5008-1EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 2 mL, tip style, glass Luer | Z101907-2EA<br>Z101907-6EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 3 mL, tip style, needle-lock Luer | CAD5067-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Micro-Mate® interchangeable hypodermic syringes, capacity 5 mL, tip style, needle-lock Luer | CAD5014-12EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 5 mL, tip style, metal Luer | Z181161-2EA<br>Z181161-6EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 5 mL, tip style, glass Luer | Z181188-2EA<br>Z181188-6EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 5 mL, tip style, needle-lock Luer | Z101052-2EA<br>Z101052-6EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 5 mL, tip style, metal Luer | CAD5018-1EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 5 mL, tip style, glass Luer | CAD5019-1EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 10 mL, tip style, needle-lock Luer | CAD5024-12EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 10 mL, tip style, metal Luer | Z181218-1EA<br>Z181218-6EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 10 mL, tip style, glass Luer | Z181226-1EA<br>Z181226-6EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 10 mL, tip style, needle-lock Luer | Z101060-1EA<br>Z101060-6EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 10 mL, tip style, metal Luer | CAD5028-1EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 10 mL, tip style, glass Luer | CAD5029-1EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 20 mL, tip style, needle-lock Luer | CAD5034-12EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 20 mL, tip style, metal Luer | Z181242-1EA<br>Z181242-6EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 20 mL, tip style, glass Luer | Z181250-1EA<br>Z181250-4EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 20 mL, tip style, needle-lock Luer | Z101079-1EA<br>Z101079-4EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 20 mL, tip style, metal Luer | CAD5038-1EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 20 mL, tip style, glass Luer | CAD5039-1EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 30 mL, tip style, needle-lock Luer | Z101087-1EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 30 mL, tip style, metal Luer | Z181269-1EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 30 mL, tip style, glass Luer with removable metal Luer tip adapter | Z181277-1EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 50 mL, tip style, needle-lock Luer | Z102342-1EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 50 mL, tip style, metal Luer | Z181285-1EA |
| | Micro-Mate® interchangeable hypodermic syringes, capacity 50 mL, tip style, glass Luer with removable metal Luer tip adapter | Z181293-1EA |
| | Micro-Mate® pressure-control syringe, capacity 1 mL, tip style, needle-lock Luer | Z181749-1EA |
| | Micro-Mate® pressure-control syringe, capacity 2 mL, tip style, needle-lock Luer | Z181757-1EA |
| | Micro-Mate® pressure-control syringe, capacity 3 mL, tip style, needle-lock Luer | CAD5340-1EA |
| | Micro-Mate® pressure-control syringe, capacity 5 mL, tip style, needle-lock Luer | Z181765-1EA |
| | Micro-Mate® pressure-control syringe, capacity 10 mL, tip style, needle-lock Luer | Z181773-1EA |
| | Micro-Mate® pressure-control syringe, capacity 20 mL, tip style, needle-lock Luer | Z181781-1EA |
| | Minature Two-Way Inlet Valve with male and female connectors, Hamilton (HV) plug valve with male (2-0941) and female (20942-U) connectors included, number of positions, 2, 180° flow path | 20940 |
| | Miniature Inert Valve, 4 port, distribution plug, Hamilton (HV) plug valve | Z124486-1EA |
| | Needle, .17mm/11.5cm, pt#3, ea, volume 10 µL, RNFS, needle L 11.5 cm, size (blunt tip) | 26725 |

| * | Name | Catalog Number |
|---|---|---|
| | Needle Cleaning Kit, Syringe cleaning kit includes a 70cc bottle (makes 700cc of cleaning solution), ten wires in each of five sizes (0.00350" to 0.01207" OD), and instructions. | 21578 |
| | Needle-tubing connectors with compression fittings for Kilo-Lab® cylinders, brass, Luer lock, fits tubing, ¼ in. O.D., copper | Z150010-1EA |
| | Perfektum® dual-scale tuberculin syringe, capacity 1 mL (16 minims), needle-lock Luer | Z181668-1EA |
| | Perfektum® dual-scale tuberculin syringe, capacity 1 mL (16 minims), glass Luer | Z181641-1EA |
| | Perfektum® eccentric-tip syringe, capacity 10 mL, glass Luer | Z181536-1EA |
| | Perfektum® eccentric-tip syringe, capacity 20 mL, glass Luer | Z181552-1EA |
| | Perfektum® eccentric-tip syringe, capacity 50 mL, needle-lock Luer | Z181587-1EA |
| | Perfektum® jumbo syringe, capacity 150 mL, needle-lock Luer | Z181846-1EA |
| | Perfektum® jumbo syringe, capacity 250 mL, needle-lock Luer | Z181854-1EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 2 mL, tip style, glass Luer | Z181331-2EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 2 mL, tip style, metal Luer | Z181323-2EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 2 mL, tip style, needle-lock Luer | Z181315-2EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 3 mL, graduated, 0.2 mL, tip style, glass Luer | CAD5169-1EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 3 mL, tip style, needle-lock Luer | CAD5167-1EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 5 mL, tip style, glass Luer | Z181374-2EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 5 mL, tip style, needle-lock Luer | Z181358-2EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 10 mL, tip style, glass Luer | Z181404-1EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 10 mL, tip style, metal Luer | Z181390-1EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 10 mL, tip style, needle-lock Luer | Z181382-1EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 20 mL, tip style, glass Luer | Z181439-1EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 20 mL, tip style, metal Luer | Z181420-1EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 20 mL, tip style, needle-lock Luer | Z181412-1EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 30 mL, tip style, glass/metal Luer | Z181455-1EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 30 mL, tip style, needle-lock Luer | Z181447-1EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 50 mL, tip style, glass/metal Luer | Z181471-1EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 50 mL, tip style, needle-lock Luer | Z181463-1EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 100 mL, tip style, glass/metal Luer | Z180378-1EA |
| | Perfektum® matched numbered hypodermic syringes, capacity 100 mL, tip style, needle-lock Luer | Z150371-1EA |
| | Perfektum® one-way compression-nut stopcock, 6 mm O.D. hose barb to 6 mm O.D. hose barb | Z182214-1EA |
| | Perfektum® one-way compression-nut stopcock, 8 mm O.D. hose barb to 8 mm O.D. hose barb | Z182222-1EA |
| | Perfektum® one-way compression-nut stopcock, Female Luer to male Luer lock, not unidirectional | Z102350-1EA |
| | Perfektum® one-way compression-nut stopcock, Male Luer lock to male Luer lock, not unidirectional | Z102377-1EA |
| | Perfektum® one-way high pressure stopcock, male Luer lock to threaded female Luer lock | Z506575-1EA |
| | Perfektum® one-way stainless steel stopcock, female Luer to male Luer lock | Z506559-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Perfektum® three-way compression-nut stopcock, female Luer lock to male Luer lock to right-side 3.5 mm hose barb | Z182168-1EA |
| | Perfektum® three-way compression-nut stopcock, male Luer lock to male Luer lock to right-side female Luer | Z182184-1EA |
| | Perfektum® three-way high pressure stopcock, Male Luer lock to female Luer to side female Luer | Z506583-1EA |
| | Perfektum® three-way stainless steel stopcock, male Luer lock to female Luer to side female Luer | Z506567-1EA |
| | Perfektum® tuberculin syringe, capacity 0.25 mL, glass Luer | Z181609-1EA |
| | Perfektum® tuberculin syringe, capacity 0.5 mL, glass Luer | Z181617-1EA |
| | Perfektum® tuberculin syringe, capacity 1.00 mL, needle-lock Luer | Z181625-1EA |
| | Perfektum® tuberculin syringe, capacity 2.00 mL, needle-lock Luer | Z181633-1EA |
| | Perfektum® tuberculin syringe, capacity 1 mL, graduated, 0.01 mL, glass Luer | CAD5203-1EA |
| | Pipetting assemblies, 2 mL in 1/10 mL graduations | CAD5710-1EA |
| | Pipetting assemblies, 10 mL in 1/2 mL graduations | CAD5730-1EA |
| | Pipetting assemblies, 1 mL in 1/50 mL graduations | CAD5700-1EA |
| | Pipetting assemblies, 5 mL in 1/5 mL graduations | CAD5720-1EA |
| | Pipetting assembly replacement metal holder, capacity 5 mL | CAD5723-1EA |
| | Pipetting assembly replacement metal holder, capacity 10 mL | CAD5733-1EA |
| | Pipetting assembly replacement metal holder, capacity 1 mL | CAD5703-1EA |
| | Pipetting assembly replacement metal holder, capacity 2 mL | CAD5713-1EA |
| | Pipetting assembly replacement sinker, for 1 mL, 2 mL, 5 mL, and 10 mL | CAD6084-1EA |
| | Pipetting assembly replacement syringe, 5 mL in 1/5 mL graduations | CAD5721-1EA |
| | Pipetting assembly replacement syringe, 1 mL in 1/50 mL graduations | CAD5701-1EA |
| | Pipetting assembly replacement syringe, 2 mL in 1/10 mL graduations | CAD5711-1EA |
| | Pipetting assembly replacement syringe, 10 mL in 1/2 mL graduations | CAD5731-1EA |
| | Pipetting assembly replacement valve component kit, for 1 mL, 2 mL, 5 mL, and 10 mL | CAD6085-1EA |
| | Pipetting assembly replacement valve kit, for 1 mL, 2 mL, and 5 mL | CAD6080-1EA |
| | Pipetting assembly replacement valve kit, for 10 mL | CAD6081-1EA |
| | Pipetting assembly replacement valve only, for 1 mL, 2 mL, and 5 mL | CAD6082-1EA |
| | Pipetting assembly replacement valve only, for 10 mL | CAD6083-1EA |
| | Pipetting manifolds 8-tip center feed manifold, pack of 1 ea | CAD6113-1EA |
| | Pipetting manifolds 8-tip side feed manifold, pack of 1 ea | CAD6114-1EA |
| | pk6 Needles 26s ga 2in Pt2 250uL-10mL, needle size 26s ga, needle L 51 mm (2 in.), stainless steel needle, bevel tip (point style 2), pkg of 6 ea | 19134-U |
| | pk6 Needles 22 ga 2in Pt3 250uL-10mL, needle size 22 ga, needle L 51 mm (2 in.), for use with 250µL-10mL syringe | 19143-U |
| | Plungers for eVOL® Analytical Syringes, for use with SGE 5 µL eVol syringe, pkg of 1 ea | 29856-U |
| | Plungers for eVOL® Analytical Syringes, for use with SGE 50 µL eVol syringe, pkg of 1 ea | 29857-U |
| | Plungers for eVOL® Analytical Syringes, for use with SGE 500 µL eVol syringe, pkg of 1 ea | 29858-U |
| | Precision Sampling syringe needles, volume size 5-10 µL, for use with VICI Series CG-130, stainless steel needle, needle L × O.D. × I.D. 2.25 in. × 0.019 in. × 0.005 in. | 20949 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Syringes & Vials**

Syringes

| * | Name | Catalog Number |
|---|---|---|
| | Precision Sampling syringe needles, volume 25-10000 µL, for use with VICI Series A-2, C, D, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2.0 in. × 0.028 in. × 0.005 in. | 22298-U |
| | Precision Sampling syringe needles, volume 25-10000 µL, for use with VICI Series A-2, C, D, stainless steel needle cone tip, side port (point style 5), needle L × O.D. × I.D. 2.0 in. × 0.029 in. × 0.012 in. | 22289 |
| | Precision Sampling syringe needles, volume 100-10000 µL, for use with VICI Series A Syringe, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2.25 in. × 0.029 in. × 0.012 in. | 20996 |
| | Precision Sampling syringe needles, volume 100-10000 µL, for use with VICI Series A, stainless steel needle cone tip, side port (point style 5), needle L × O.D. × I.D. 2.25 in. × 0.029 in. × 0.012 in. | 22288 |
| | Precision Sampling syringe needles, volume 100-10000 µL, for use with VICI Series A-2, C, D, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2.0 in. × 0.029 in. × 0.012 in. | 22299 |
| | Precision Sampling syringe needles, volume 50-500 mL, for use with VICI Magnum Series, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2.0 in. × 0.035 in. × 0.023 in. | 21740-U |
| | Pressure monitoring manifolds, 3 x MLL with 1 FLL hub | CAD6107-1EA |
| | Pressure monitoring manifolds, 4 x MLL with 1 FLL hub | CAD6108-1EA |
| | Pressure monitoring manifolds, 5 x FLL with 1 MLL hub | CAD6112-1EA |
| | PTFE Body Two-Way Valve, for use with Hamilton PTFE Luer Lock (TLL) and other Luer lock syringes. | 20926 |
| | PTFE syringe tubing, gauge 20, L 12 in. | Z117315-1EA |
| | PTFE syringe tubing, gauge 18, L 12 in. | Z117323-1EA |
| | PTFE syringe tubing, gauge 16, L 12 in. | Z117331-1EA |
| | PTFE syringe tubing, gauge 14, L 12 in. | Z117358-1EA |
| | PTFE syringe tubing, gauge 12, L 12 in. | Z117366-1EA |
| | PTFE syringe tubing, gauge 20, L 24 in. | Z117374-1EA |
| | PTFE syringe tubing, gauge 18, L 24 in. | Z117382-1EA |
| | PTFE syringe tubing, gauge 16, L 24 in. | Z117390-1EA |
| | PTFE syringe tubing, gauge 14, L 24 in. | Z117404-1EA |
| | PTFE syringe tubing, gauge 12, L 24 in. | Z117412-1EA |
| | PTFE syringe tubing, gauge 20, L 36 in. | Z203653-1EA |
| | PTFE syringe tubing, gauge 18, L 36 in. | Z203688-1EA |
| | PTFE syringe tubing, gauge 16, L 36 in. | Z203696-1EA |
| | PTFE syringe tubing, gauge 14, L 36 in. | Z203718-1EA |
| | PTFE syringe tubing, gauge 12, L 36 in. | Z203726-1EA |
| | Push Button Valve, for use with Hamilton TLL syringes | 22285 |
| | Push Button Valve, for use with VICI Series C and D Pressure-Lok syringes | 22284 |
| | 7000 series repair kits, for use with Hamilton 7001 KH | 26733 |
| | 7000 series repair kits, for use with Hamilton 7101 KH | 26736 |
| | 7000 series repair kits, for use with Hamilton 7001 KH | 26732-U |
| | 7000 series repair kits, for use with Hamilton 7101 KH | 26735-U |
| | 7000 series repair kits, for use with Hamilton 7002 KH | 26739 |
| | 7000 series repair kits, for use with Hamilton 7105 KH | 26745-U |
| | 7000 series repair kits, for use with Hamilton 7000.5 KH | 26729 |
| | Repeating Dispenser, for use with Hamilton PB600-1, for use with Hamilton all 10 µL-2.5 mL Hamilton Syringes | 20943 |
| | Replacement Ferrule 0.17mm OD EA, PTFE ferrule, bore diam. 0.17 mm | 21362 |
| | Replacement probe for Headspace/Soil Gas Syringe, MAH-P, Luer Probe only, volume 5-10 mL, needle size 23 ga (bevel tip), needle L × O.D. 50 mm × 0.63 mm | 23985 |
| | Sample Valve for Tekmar® concentrator, Hamilton Purge and Trap (HVP) plug valve, Distribution flow path, 2 ports, Tekmar, 14-0036-050 | 20971 |
| | Series A gas syringe, capacity 100 µL | Z171506-1EA |
| | Series A gas syringe, capacity 250 µL | Z171514-1EA |
| | Series A gas syringe, capacity 500 µL | Z171522-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Series A-2 gas syringe, capacity 25 µL | Z171387-1EA |
| | Series A-2 gas syringe, capacity 0.1 mL | Z171409-1EA |
| | Series A-2 gas syringe, capacity 0.25 mL | Z171417-1EA |
| | Series A-2 gas syringe, capacity 0.5 mL | Z171425-1EA |
| | Series A-2 gas syringe, capacity 1 mL | Z171433-1EA |
| | Series A-2 gas syringe, capacity 2 mL | Z171441-1EA |
| | Series A-2 gas syringe, capacity 5 mL | Z171468-1EA |
| | Series A-2 gas syringe, capacity 10 mL | Z171476-1EA |
| | Series A-2 syringe needles, L × O.D. × I.D. 2 in. × 0.028 in. × 0.005 in. | Z171484-3EA |
| | Series A-2 syringe needles, L × O.D. × I.D. 2 in. × 0.028 in. × 0.008 in. | Z171492-3EA |
| | SGE Autosampler Syringe, Gas Tight, Fixed Needle, volume 25 µL, 25F-HP-GT-0.63/0.47, needle size 23-26 ga (cone tip), needle L 42 mm | 26892-U |
| | SGE Autosampler Syringe, Gas Tight, Fixed Needle, volume 50 µL, 50F-HP-GT-0.63/0.47, needle size 23-26 ga (cone tip), needle L 42 mm | 26893-U |
| | SGE Autosampler Syringe, Gas Tight, Fixed Needle, volume 100 µL, 100F-HP-GT-0.63/0.47, needle size 23-26 ga (cone tip), needle L 42 mm | 26894-U |
| | SGE Autosampler Syringe, Gas Tight, Fixed Needle, volume 10 µL, 10F-HP-GT-0.63/0.47, needle size 23-26 ga (cone tip), needle L 42 mm | 26890-U |
| | SGE Autosampler Syringe, Gas Tight, Fixed Needle, volume 10 µL, 10F-HP-GT-0.63/0.47, needle size 23-26 ga (cone tip), needle L 42 mm | 26891-U |
| | SGE Autosampler Syringe, Gas Tight, Removable Needle, Dual Gauge, volume 10 µL, 10R-HP-GT-63/47, needle size 23-26 ga (cone tip), needle L 42 mm | 29615-U |
| | SGE autosampler syringes, fixed needle, for CTC/LEAP, 5F-C/F-5/0.63, Slim line, fixed needle, volume 5 µL, needle size 23 ga (cone tip), needle L × O.D. 50 mm × 0.63 mm | 29622-U |
| | SGE autosampler syringes, fixed needle, for CTC/LEAP, 5F-C/F-5/0.47, Slim line, fixed needle, volume 5 µL, needle size 26 ga (cone tip), needle L × O.D. 50 mm × 0.47 mm, color (lime) | 29623-U |
| | SGE autosampler syringes, fixed needle, for CTC/LEAP, 10F-C/F-0.63, Slim line, fixed needle, volume 10 µL, needle size 23 ga (cone tip), needle L × O.D. 50 mm × 0.63 mm | 29624-U |
| | SGE autosampler syringes, fixed needle, for CTC/LEAP, 10F-C/F-5/0.47C, Slim line, fixed needle, volume 10 µL, needle size 26 ga (cone tip), needle L × O.D. 50 mm × 0.47 mm | 29625-U |
| | SGE autosampler syringes, fixed needle, for CTC/LEAP, SK-10F-C/F-5/0.47C, Slim line, fixed needle, volume 10 µL, needle size 26 ga (cone tip), needle L × O.D. 50 mm × 0.47 mm | 29626-U |
| | SGE autosampler syringes, fixed needle, for CTC/LEAP, 10F-C/F-GT-0.63, Slim line, Gas tight, volume 10 µL, needle size 23 ga (cone tip), needle L × O.D. 50 mm × 0.63 mm | 29627-U |
| | SGE autosampler syringes, fixed needle, for CTC/LEAP, 25F-C/F-GT-0.63, Slim line, Gas tight, volume 25 µL, needle size 23 ga (cone tip), needle L × O.D. 50 mm × 0.63 mm | 29629-U |
| | SGE autosampler syringes, fixed needle, for CTC/LEAP, 100F-C/F-GT-0.63, Slim line, Gas tight, volume 100 µL, needle size 23 ga (cone tip), needle L × O.D. 50 mm × 0.63 mm | 29631-U |
| | SGE autosampler syringes, removable needle, for CTC Analytics, 0.5BNR-C/F-0.63, Slim line, Removable needle, volume 0.5 µL, needle size 23 ga (cone tip), needle L × O.D. 50 mm × 0.63 mm | 29633-U |
| | SGE autosampler syringes, removable needle, for CTC Analytics, 10R-C/F-5/0.47C, Slim line, Removable needle, volume 10 µL, needle size 26 ga (cone tip), needle L × O.D. 50 mm × 0.47 mm | 29634-U |
| | SGE autosampler syringes, removable needle, for CTC Analytics, 10R-C/F-0.63, Slim line, Removable needle, volume 10 µL, needle size 23 ga (cone tip), needle L × O.D. 50 mm × 0.63 mm | 29635-U |

| * | Name | Catalog Number |
|---|---|---|
| | SGE autosampler syringes, removable needle, for CTC Analytics, 10R-C/T-GT-5/0.47C, Slim line, Removable needle, volume 10 µL, needle size 26 ga (cone tip), needle L × O.D. 50 mm × 0.47 mm | 29636-U |
| | SGE autosampler syringes, removable needle, for CTC Analytics, 100R-C/F-GT-LC, Slim line, Removable needle, volume 100 µL, needle size 22 ga (blunt tip), needle L 51 mm | 29637-U |
| | SGE autosampler syringes, removable needle, for CTC Analytics, 100R-C/F-GT-0.47C, Slim line, Gas tight, volume 100 µL, needle size 26 ga (cone tip), needle L × O.D. 50 mm × 0.47 mm | 29632-U |
| | SGE Autosampler Syringe, SuperfleX™ Syringe, volume 10 µL, SK-10FX-HP-0.63, needle size 23 ga (cone tip), needle L 42 mm | 23972 |
| | SGE Gas Tight Syringe, Fixed Needle, 10F-GT, volume 10 µL, needle size 26 ga (bevel tip), needle L × O.D. 50 mm × 0.47 mm | 26256 |
| | SGE Gas Tight Syringe, Fixed Needle, 25F-GT, volume 25 µL, needle size 25 ga (bevel tip), needle L × O.D. 50 mm × 0.50 mm | 26257 |
| | SGE Gas Tight Syringe, Fixed Needle, 50F-GT, volume 50 µL, needle size 25 ga (bevel tip), needle L × O.D. 50 mm × 0.50 mm | 26258-U |
| | SGE Gas Tight Syringe, Fixed Needle, 100F-GT, volume 100 µL, needle size 25 ga (bevel tip), needle L × O.D. 50 mm × 0.50 mm | 26259 |
| | SGE Gas Tight Syringe, Fixed Needle, 250F-GT, volume 250 µL, needle size 25 ga (bevel tip), needle L × O.D. 50 mm × 0.50 mm | 26260-U |
| | SGE Gas Tight Syringe, Fixed Needle, 500F-GT, volume 0.5 mL, needle size 25 ga (bevel tip), needle L × O.D. 50 mm × 0.50 mm | 26261 |
| | SGE Gas Tight Syringe, Fixed Needle, 1MDF-GT-1ML, volume 1 mL, needle size 22 ga (bevel tip), needle L × O.D. 50 mm × 0.72 mm | 29638-U |
| | SGE Gas Tight Syringe, Removable Needle, 10R-GT, volume 10 µL, needle size 26 ga (bevel tip), needle L × O.D. 50 mm × 0.47 mm | 26237 |
| | SGE Gas Tight Syringe, Removable Needle, 25R-GT, volume 25 µL, needle size 25 ga (bevel tip), needle L × O.D. 50 mm × 0.50 mm | 26262 |
| | SGE Gas Tight Syringe, Removable Needle, 50R-GT, volume 50 µL, needle size 25 ga (bevel tip), needle L × O.D. 50 mm × 0.50 mm | 26263 |
| | SGE Gas Tight Syringe, Removable Needle, 100R-GT, volume 100 µL, needle size 25 ga (bevel tip), needle L × O.D. 50 mm × 0.50 mm | 26264 |
| | SGE Gas Tight Syringe, Removable Needle, 250R-GT, volume 250 µL, needle size 25 ga (bevel tip), needle L × O.D. 50 mm × 0.50 mm | 26265 |
| | SGE Gas Tight Syringe, Removable Needle, 500R-GT, volume 0.5 mL, needle size 25 ga (bevel tip), needle L × O.D. 50 mm × 0.50 mm | 26266 |
| | SGE Gas Tight Syringe, Removable Needle, 1MR-GT, volume 1 mL, needle size 23 ga (bevel tip), needle L × O.D. 50 mm × 0.63 mm | 509388 |
| | SGE Gas Tight Syringe, Removable Needle, 2.5MDR-GT, volume 2.5 mL, needle size 23 ga (bevel tip), needle L × O.D. 50 mm × 0.63 mm | 509396 |
| | SGE Gas Tight Syringe, Removable Needle, 5MDR-GT, volume 5 mL, needle size 23 ga (bevel tip), needle L × O.D. 50 mm × 0.63 mm | 509418 |
| | SGE Gas Tight Syringe, Removable Needle, 10MDR-GT, volume 10 mL, needle size 23 ga (bevel tip), needle L × O.D. 50 mm × 0.63 mm | 509426 |
| | SGE Gas Tight Syringes, Luer Lock, 50F-LL-GT, volume 50 µL, needle size (not included) | 509450 |
| | SGE Gas Tight Syringes, Luer Lock, 100F-LL-GT, volume 100 µL, needle size (not included) | 509469 |
| | SGE Gas Tight Syringes, Luer Lock, 250F-LL-GT, volume 250 µL, needle size (not included) | 509477 |
| | SGE Gas Tight Syringes, Luer Lock, 500F-LL-GT, volume 0.5 mL, needle size (not included) | 509485 |

| * | Name | Catalog Number |
|---|---|---|
| | SGE Gas Tight Syringes, Luer Lock, 1MDF-LL-GT, volume 1 mL, needle size (not included) | 21964 |
| | SGE Gas Tight Syringes, Luer Lock, 2.5MDF-LL-GT, volume 2.5 mL, needle size (not included) | 509493 |
| | SGE Gas Tight Syringes, Luer Lock, 5MDR-LL-GT, volume 5 mL, needle size (not included) | 21965-U |
| | SGE Gas Tight Syringes, Luer Lock, 10MDR-LL-GT, volume 10 mL, needle size (not included) | 509507 |
| | SGE Gas Tight Syringes, Luer Lock, 25MDR-LL-GT, volume 25 mL, needle size (not included) | 509515 |
| | SGE Gas Tight Syringes, Luer Lock, 50MR-LL-GT, volume 50 mL, needle size (not included) | 21532 |
| | SGE Gas Tight Syringes, Luer Lock, 100MR-LL-GT, volume 100 mL, needle size (not included) | 21533 |
| | SGE Guided Plunger syringes, 5F-GP (fixed needle), volume 5 µL, needle size 26 ga (bevel tip), needle L × O.D. 50 mm × 0.47 mm | 21521 |
| | SGE Guided Plunger syringes, 10F-GP (fixed needle), volume 10 µL, needle size 26 ga (bevel tip), needle L × O.D. 50 mm × 0.47 mm | 26240-U |
| | SGE Guided Plunger syringes, 5R-GP (removable needle), volume 5 µL, needle size 26 ga (bevel tip), needle L × O.D. 50 mm × 0.47 mm | 24412 |
| | SGE Guided Plunger syringes, 10R-GP (removable needle), volume 10 µL, needle size 26 ga (bevel tip), needle L × O.D. 50 mm × 0.47 mm | 24414 |
| | SGE Microvolume Replacement Needles, volume 25-500 µL, size 22 ga (blunt tip), needle L × O.D. 2 in. × 0.028 in., pkg of 5 ea | 509949 |
| | SGE Microvolume Replacement Needles, volume 1-2.5 mL, size 22 ga (blunt tip), needle L × O.D. 2 in. × 0.028 in., pkg of 5 ea | 509957 |
| | SGE Microvolume Syringe, 0.5BNR-5, Plunger-in-needle (6.5mm OD barrel), volume 0.5 µL, needle size 23 ga (cone tip), needle L × O.D. 50 mm × 0.63 mm | 24400 |
| | SGE Microvolume Syringe, 0.5BR-7, Plunger -in-needle (8mm OD barrel), volume 0.5 µL, needle size 23 ga (cone tip), needle L × O.D. 70 mm × 0.63 mm | 24401 |
| | SGE Microvolume Syringe, 0.5BNR-5BV, Plunger -in-needle (6.5mm OD barrel), volume 0.5 µL, needle size 23 ga (bevel tip), needle L × O.D. 50 mm × 0.63 mm | 509140 |
| | SGE Microvolume Syringe, 0.5BNR-OC-5/0.47, Plunger-in-needle design (6.5 mm O.D. barrel), volume 0.5 µL, needle size 26 ga (cone tip), needle L × O.D. 50 mm × 0.47 mm | 509167 |
| | SGE Microvolume Syringe, 1BR-7, Plunger -in-needle (8mm OD barrel), volume 1 µL, needle size 23 ga (cone tip), needle L × O.D. 70 mm × 0.63 mm | 24408 |
| | SGE Microvolume Syringe, 1BR-5, Plunger-in-needle (8mm OD barrel), volume 1 µL, needle size 23 ga (cone tip), needle L × O.D. 50 mm × 0.63 mm | 509221 |
| | SGE Microvolume Syringe, 1BR-5BV, Plunger0in-needle (8mm barrel OD), volume 1 µL, needle size 23 ga (bevel tip), needle L × O.D. 50 mm × 0.63 mm | 29639-U |
| | SGE Microvolume Syringe, 1BR-7BV, Plunger -in-needle (8mm OD barrel), volume 1 µL, needle size 23 ga (bevel tip), needle L × O.D. 70 mm × 0.63 mm | 509256 |
| | SGE Microvolume Syringe, 1BNR-OC-7/0.47, Plunger -in-needle (8mm OD barrel), volume 1 µL, needle size 26 ga (cone tip), needle L × O.D. 70 mm × 0.47 mm | 509272 |
| | SGE Microvolume Syringe, 5BR-7, Plunger -in-needle (8mm OD barrel), volume 5 µL, needle size 23 ga (cone tip), needle L × O.D. 70 mm × 0.63 mm | 24411 |
| | SGE Microvolume Syringe, 5BR-7BV, Plunger -in-needle (8mm OD barrel), volume 5 µL, needle size 23 ga (bevel tip), needle L × O.D. 70 mm × 0.63 mm | 509310 |
| | SGE Microvolume Syringe for Rheodyne® and Valco® Valves, Fixed Needle, 5F-LC, volume 5 µL, needle size 22 ga (blunt tip), needle L × O.D. 2 in. × 0.028 in. | 509779 |
| | SGE Microvolume Syringe for Rheodyne® and Valco® Valves, Fixed Needle, 10F-LC, volume 10 µL, needle size 22 ga (blunt tip), needle L × O.D. 2 in. × 0.028 in. | 509787 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | SGE Microvolume Syringe for Rheodyne® and Valco® Valves, Fixed Needle, 25F-LC, volume 25 µL, needle size 22 ga (blunt tip), needle L × O.D. 2 in. × 0.028 in. | 509795 |
| | SGE Microvolume Syringe for Rheodyne® and Valco® Valves, Fixed Needle, 100F-LC, volume 100 µL, needle size 22 ga (blunt tip), needle L × O.D. 2 in. × 0.028 in. | 509817 |
| | SGE Microvolume Syringe for Rheodyne® and Valco® Valves, Fixed Needle, 250F-LC, volume 250 µL, needle size 22 ga (blunt tip), needle L × O.D. 2 in. × 0.028 in. | 509825 |
| | SGE Microvolume Syringe for Rheodyne® and Valco® Valves, Fixed Needle, 500F-LC, volume 0.5 mL, needle size 22 ga (blunt tip), needle L × O.D. 2 in. × 0.028 in. | 509833 |
| | SGE Microvolume Syringe for Rheodyne® and Valco® Valves, Fixed Needle, 10FX-LC (Fixed needle), volume 10 µL, needle size 22 ga (blunt tip), needle L × O.D. 2 in. × 0.028 in. | 23946 |
| | SGE Microvolume Syringe for Rheodyne® and Valco® Valves, Removable Needle, 25R-GT-LC, volume 25 µL, needle size 22 ga (blunt tip), needle L × O.D. 2 in. × 0.028 in. | 509876 |
| | SGE Microvolume Syringe for Rheodyne® and Valco® Valves, Removable Needle, 50R-GT-LC, volume 50 µL, needle size 22 ga (blunt tip), needle L × O.D. 2 in. × 0.028 in. | 509884 |
| | SGE Microvolume Syringe for Rheodyne® and Valco® Valves, Removable Needle, 100R-GT-LC, volume 100 µL, needle size 22 ga (blunt tip), needle L × O.D. 2 in. × 0.028 in. | 509892 |
| | SGE Microvolume Syringe for Rheodyne® and Valco® Valves, Removable Needle, 250R-GT-LC, volume 250 µL, needle size 22 ga (blunt tip), needle L × O.D. 2 in. × 0.028 in. | 509906 |
| | SGE Microvolume Syringe for Rheodyne® and Valco® Valves, Removable Needle, 500R-GT-LC, volume 0.5 mL, needle size 22 ga (blunt tip), needle L × O.D. 2 in. × 0.028 in. | 509914 |
| | SGE Microvolume Syringe for Rheodyne® and Valco® Valves, Removable Needle, 1MR-LC-GT, volume 1 mL, needle size 22 ga (blunt tip), needle L × O.D. 2 in. × 0.028 in. | 509922 |
| | SGE Microvolume Syringe for Rheodyne® and Valco® Valves, Removable Needle, 2.5MDR-LC-GT, volume 2.5 mL, needle size 22 ga (blunt tip), needle L × O.D. 2 in. × 0.028 in. | 509930 |
| | SGE MicroVolume syringes with standard plunger, fixed needle, 25F, volume 25 µL, needle size 25 ga (bevel tip), needle L 50 mm | 26248 |
| | SGE MicroVolume syringes with standard plunger, fixed needle, 50F, volume 50 µL, needle size 25 ga (bevel tip), needle L 50 mm | 26249-U |
| | SGE MicroVolume syringes with standard plunger, fixed needle, 100F, volume 100 µL, needle size 25 ga (bevel tip), needle L 50 mm | 26250-U |
| | SGE MicroVolume syringes with standard plunger, fixed needle, 250F, volume 250 µL, needle size 25 ga (bevel tip), needle L 50 mm | 26251-U |
| | SGE MicroVolume syringes with standard plunger, fixed needle, 500F, volume 0.5 mL, needle size 25 ga (bevel tip), needle L 50 mm | 26252 |
| | SGE MicroVolume syringes with standard plunger, removable needle, 100R, volume 100 µL, needle size 25 ga (bevel tip), needle L 50 mm | 24423 |
| | SGE Needles for luer lock syringes, needle size 23 ga (bevel tip), needle L × O.D. 50 mm × 0.63 mm, point style, 2 | 26270-U |
| | SGE Needles for luer lock syringes, needle size 23 ga (side hole/dome), needle L × O.D. 50 mm × 0.63 mm, point style, 5 | 26271 |
| | SGE Needles for luer lock syringes, needle size 23 ga (bevel tip), needle L × O.D. 70 mm × 0.63 mm, point style, 2 | 26272 |
| | SGE Needles for luer lock syringes, needle size 23 ga (bevel tip), needle L × O.D. 115 mm × 0.63 mm, point style, 2 | 26273-U |
| | SGE Needles for luer lock syringes, needle size 22 ga (blunt tip), needle L × O.D. 51 mm × 0.71 mm | 26274 |

| * | Name | Catalog Number |
|---|---|---|
| | SGE Needles for RN syringes, volume 0.5 µL, needle size 23 ga (cone tip), needle L × O.D. 50 mm × 0.63 mm | 24424 |
| | SGE Needles for RN syringes, volume 0.5 µL, needle size 23 ga (cone tip), pkg of 1 ea | 24425 |
| | SGE Needles for RN syringes, volume 1 µL, needle size 23 ga (cone tip), needle L × O.D. 50 mm × 0.63 mm | 509248 |
| | SGE Needles for RN syringes, volume 1 µL, 1B-7C, needle size 23 ga (cone tip), needle L × O.D. 70 mm × 0.63 mm | 24432 |
| | SGE Needles for RN syringes, volume 5 µL, needle size 26 ga (bevel tip), needle L × O.D. 50 mm × 0.47 mm | 24436 |
| | SGE Needles for RN syringes, volume 5 µL, needle size 23 ga (cone tip), needle L × O.D. 70 × 0.63 mm | 24435 |
| | SGE Needles for RN syringes, volume 10 µL, needle size 23 ga (cone tip), needle L × O.D. 42 mm × 0.63 mm | 24442 |
| | SGE Needles for RN syringes, volume 10 µL, N10-VA8X00H-II, needle size 25 ga (cone tip side-port), needle L × O.D. 53 mm × 0.50 mm | 24445 |
| | SGE Needles for RN syringes, volume 10 µL, size 26 ga (cone tip), needle L × O.D. 42 mm × 0.47 mm, pkg of 2 ea | 24440-U |
| | SGE Needles for RN syringes, volume 10 µL, N10-5, needle size 26 ga (bevel tip), size | 24437 |
| | SGE Needles for RN syringes, volume 10 µL, needle size 23 ga (cone tip), needle L × O.D. 42 mm × 0.63 mm | 24439 |
| | SGE Needles for RN syringes, volume 10 µL, needle size 25 ga (bevel tip), needle L × O.D. 50 mm × 0.50 mm | 24444 |
| | SGE Needles for RN syringes, volume 25 µL, 25R-HP-0.63, needle size 23 ga, needle L × O.D. 42 mm × 0.63 mm, cone tip | 509728 |
| | SGE Needles for RN syringes, volume size 5 µL, needle size 25 ga (bevel tip), needle L × O.D. × I.D. 50 mm × 0.5 mm × 0.2 mm | 29859-U |
| | SGE Needles for RN syringes, volume 5 µL, needle size 22 ga (blunt tip), needle L × O.D. × I.D. 51 mm × 0.71 mm × 0.17 mm | 29860-U |
| | SGE Needles for RN syringes, volume 5 µL, needle size 23 ga (cone tip), needle L × O.D. × I.D. 50 mm × 0.63 mm × 0.11 mm | 29861-U |
| | SGE Needles for RN syringes, volume 5 µL, needle size 25 ga (bevel tip), needle L × O.D. × I.D. 70 mm × 0.5 mm × 0.11 mm | 29862-U |
| | SGE Needles for RN syringes, volume 5 µL, needle size 26 ga (cone tip), needle L × O.D. × I.D. 70 mm × 0.47 mm × 0.11 mm | 29863-U |
| | SGE Needles for RN syringes, volume 25-500 µL, needle size 25 ga (bevel tip), needle L × O.D. 50 mm × 0.50 mm | 24447 |
| | SGE Needles for RN syringes, volume 0.5 mL, needle size 23 ga (bevel tip), needle L × O.D. × I.D. 50 mm × 0.63 mm × 0.32 mm | 29864-U |
| | SGE Plunger-Protected Syringe, Fixed Needle, volume 5 µL, needle size 26 ga (bevel tip), needle L 50 mm | 26235-U |
| | SGE Plunger-Protected Syringe, Fixed Needle, volume 10 µL, needle size 26 ga (bevel tip), needle L 50 mm | 26239 |
| | SGE Plunger-Protected Syringe, Fixed Needle, volume 10 µL, needle size 26 ga (bevel tip), needle L 50 mm | 21933-U |
| | SGE Plunger-Protected Syringe, Fixed Needle, volume 10 µL, needle size 26 ga (bevel tip), needle L 50 mm | 21934-U |
| | SGE Plunger-Protected Syringe, Removable Needle, volume 5 µL, 5R, needle size 26 ga (bevel tip), needle L 50 mm | 26236 |
| | SGE Plunger-Protected Syringe, Removable Needle, volume 10 µL, 10R, needle size 26 ga (bevel tip), needle L 50 mm | 24413 |
| | SGE Replacement Plunger for 10R-VA8 Autosampler Syringe (Varian®), volume 10 µL, for 10R-VA8, for use with Varian 10µL autosampler syringe | 21924 |

| * | Name | Catalog Number |
|---|---|---|
| | SGE SuperfleX™ Syringe, volume 5 µL, 5FX, needle type (fixed), needle size 26 ga (bevel tip), needle L × O.D. 50 mm × 0.47 mm | 23950-U |
| | SGE SuperfleX™ Syringe | 23944 |
| | SGE SuperfleX™ Syringe | 23966 |
| | SGE SuperfleX™ Syringe, volume 10 µL, 10FX-FC, needle size 26 ga (cone tip), needle L × O.D. 50 mm × 0.47 mm | 26243 |
| | SGE SuperfleX™ Syringe | 26247 |
| | SGE syringe for Varian® 8400, volume 10 µL, 10F-V-5/0.47A, needle size 26 ga (bevel tip), needle L × O.D. 50 mm × 0.5 mm | 29617-U |
| | SGE Syringes for Agilent/HP 7673, 7683 and 6850 ALS Autosampler, Fixed Needle, volume 5 µL, SK-5F-HP-0.47, needle size 26 ga (cone tip), needle L 42 mm, pkg of 6 ea | 21910 |
| | SGE Syringes for Agilent/HP 7673, 7683 and 6850 ALS Autosampler, Fixed Needle, volume 5 µL, 5F-HP-0.63, needle size 23 ga (cone tip), needle L × O.D. 42 mm × 0.63 mm | 21542 |
| | SGE Syringes for Agilent/HP 7673, 7683 and 6850 ALS Autosampler, Fixed Needle, volume 5 µL, SK-5F-HP-0.63, needle size 23 ga (cone tip), needle L 42 mm, pkg of 6 ea | 21911 |
| | SGE Syringes for Agilent/HP 7673, 7683 and 6850 ALS Autosampler, Fixed Needle, volume 5 µL, 5F-HP-0.63/0.47, needle size 23-26 ga (cone tip), needle L 42 mm | 26887-U |
| | SGE Syringes for Agilent/HP 7673, 7683 and 6850 ALS Autosampler, Fixed Needle, volume 10 µL, 10F-HP-0.47, needle size 26 ga (cone tip), needle L × O.D. 42 mm × 0.47 mm | 21541 |
| | SGE Syringes for Agilent/HP 7673, 7683 and 6850 ALS Autosampler, Fixed Needle, volume 10 µL, SK-10F-HP-0.47, needle size 26 ga (cone tip), needle L 42 mm, pkg of 6 ea | 21912 |
| | SGE Syringes for Agilent/HP 7673, 7683 and 6850 ALS Autosampler, Fixed Needle, volume 10 µL, 10F-HP-0.63, needle size 23 ga (cone tip), needle L × O.D. 42 mm × 0.63 mm | 21543 |
| | SGE Syringes for Agilent/HP 7673, 7683 and 6850 ALS Autosampler, Fixed Needle, volume 10 µL, SK-10F-HP-0.63, needle size 23 ga (cone tip), needle L 42 mm, pkg of 6 ea | 21544 |
| | SGE Syringes for Agilent/HP 7673, 7683 and 6850 ALS Autosampler, Fixed Needle, volume 10 µL, 10F-HP-0.63/0.47, needle size 23-26 ga (cone tip), needle L 42 mm | 26889-U |
| | SGE Syringes for Agilent/HP 7673, 7683 and 6850 ALS Autosampler, Fixed Needle, volume 10 µL, 10F-HP-0.63/0.47, needle size 23-26 ga (cone tip), needle L 42 mm | 29616-U |
| | SGE Syringes for Agilent/HP 7673 and 7683 Autosampler, Removable Needle, volume 0.5 µL, needle size 23 ga (cone tip), needle L 42 mm, color (light orange) | 24403 |
| | SGE Syringes for Agilent/HP 7673 and 7683 Autosampler, Removable Needle, volume 5 µL, 5RX-HP-0.47, size 26 ga (cone tip), needle L 42 mm × | 23963 |
| | SGE Syringes for Agilent/HP 7673 and 7683 Autosampler, Removable Needle, volume 10 µL, needle size 26 ga (cone tip), needle L 42 mm | 24417 |
| | SGE Syringes for Agilent/HP 7673 and 7683 Autosampler, Removable Needle, volume 10 µL, needle size 23 ga (cone tip), needle L 42 mm, color (dark orange) | 24416 |
| | SGE Syringes for eVol® XCHANGE® Analytical Syringe Digital Drive, volume 0.2-5 µL, size 25 ga (bevel tip), needle L × O.D. × I.D. 50 mm × 0.5 mm × 0.2 mm, stainless steel bevel tip, pkg of 1 ea | 29847-U |
| | SGE Syringes for eVol® XCHANGE® Analytical Syringe Digital Drive, volume 0.2-5.0 µL, size 25 ga (bevel tip), needle L × O.D. × I.D. 50 mm × 0.5 mm × 0.2 mm, stainless steel, pkg of 3 ea | 29853-U |

| * | Name | Catalog Number |
|---|---|---|
| | SGE Syringes for eVol® XCHANGE® Analytical Syringe Digital Drive, volume 2-50 µL, size 25 ga (bevel tip), L × O.D. × I.D. 50 mm × 0.5 mm × 0.2 mm, stainless steel bevel tip, pkg of 1 ea | 29849-U |
| | SGE Syringes for eVol® XCHANGE® Analytical Syringe Digital Drive, volume 2-50 µL, size 25 ga (bevel tip), L × O.D. × I.D. 50 mm × 0.5 mm × 0.2 mm, stainless steel, pkg of 3 ea | 29854-U |
| | SGE Syringes for eVol® XCHANGE® Analytical Syringe Digital Drive, volume 20-500 µL, size 23 ga (bevel tip), L × O.D. × I.D. 50 mm × 0.63 mm × 0.32 mm, stainless steel bevel tip, pkg of 1 ea | 29851-U |
| | SGE Syringes for eVol® XCHANGE® Analytical Syringe Digital Drive, volume 20-500 µL, size 23 ga (bevel tip), L × O.D. × I.D. 50 mm × 0.63 mm × 0.32 mm, stainless steel, pkg of 3 ea | 29855-U |
| | SGE Syringes for Other Autosamplers, volume 10 µL, 10RX (removable needle), size 26 ga (bevel tip), needle L × O.D. 50 mm × 0.47 mm, pkg of 6 ea | 23967 |
| | SGE Syringes for Other Autosamplers, volume 10 µL, 10R-VA8X, needle size 25 ga (side hole), needle L × O. D. 53 mm × 0.5 mm | 24421 |
| | SGE Syringes for PerkinElmer® Autosystem, volume 0.5 µL, 0.5BR-PE-0.47, removable needle, needle size 26 ga (cone tip), needle L 70 mm | 24406 |
| | SGE Syringes for PerkinElmer® Autosystem, volume 0.5 µL, 0.5BR-PE-0.63, removable needle, needle size 23 ga (cone tip), needle L 70 mm | 24407 |
| | SGE Syringes for PerkinElmer® Autosystem, volume 5 µL, 5F-PE-0.47, needle size 26 ga (cone tip), needle L 70 mm | 509736 |
| | SGE Syringes for PerkinElmer® Autosystem, volume 5 µL, 5F-PE-0.63, needle size 23 ga (cone tip), needle L 70 mm, needle type, LTN (fixed) | 509744 |
| | SGE Syringes for PerkinElmer® Autosystem, volume 5 µL, 5F-PE-GT-0.47, needle size 26 ga (cone tip), needle L 70 mm, needle type, LTN (fixed) | 21930-U |
| | SGE Syringes for PerkinElmer® Autosystem, volume 5 µL, 5F-PE-GT-0.63, needle size 23 ga (cone tip), needle L 70 mm, needle type, LTN (fixed) | 21929-U |
| | SGE Syringe Valves, Push-pull with needle, for use with SGE 25µL-2.5mL luer tip syringe, volume size 25-2500 µL | 509337 |
| | SGE Syringe Valves, Push button with Luer Lock, for use with SGE 5mL-100mL capacity syringe, volume size 5-2000 mL | 509353 |
| | SGE Syringe Valves, Luer Lock with Luer Tip, volume size 50-20000 µL, for use with any Luer lock syringe | 509361 |
| | Stainless steel 304 syringe needle, noncoring point, gauge 22, L 2 in. | Z115606-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 20, L 2 in. | Z113034-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 18, L 2 in. | Z113042-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 16, L 2 in. | Z117064-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 14, L 2 in. | Z117005-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 12, L 2 in. | Z116947-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 17, L 3 1/2 in. | Z113050-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 22, L 4 in. | Z117137-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 20, L 4 in. | Z117110-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 18, L 4 in. | Z117099-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 16, L 4 in. | Z117072-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 14, L 4 in. | Z117013-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 12, L 4 in. | Z116955-1EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Stainless steel 304 syringe needle, noncoring point, gauge 22, L 6 in. | Z116149-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 20, L 6 in. | Z102709-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 19, L 6 in. | Z219347-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 18, L 6 in. | Z102717-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 16, L 6 in. | Z108782-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 14, L 6 in. | Z117021-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 12, L 6 in. | Z116963-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 22, L 10 in. | Z117145-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 20, L 10 in. | Z117129-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 19, L 10 in. | Z219355-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 18, L 10 in. | Z117102-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 16, L 10 in. | Z117080-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 14, L 10 in. | Z117048-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 12, L 10 in. | Z116971-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 22, L 12 in. | Z116157-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 20, L 12 in. | Z101133-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 19, L 12 in. | Z219363-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 18, L 12 in. | Z101141-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 16, L 12 in. | Z108790-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 14, L 12 in. | Z117056-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 12, L 12 in. | Z116998-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 19, L 24 in. | Z219371-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 18, L 24 in. | Z100862-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 16, L 24 in. | Z100870-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 14, L 24 in. | Z126748-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 12, L 24 in. | Z126721-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 20, L 36 in. | Z152420-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 18, L 36 in. | Z152412-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 16, L 36 in. | Z152404-1EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 26, L 1/2 in. | CAD4165-12EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 25, L 1 in. | CAD4170-12EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 22, L 1 in. | CAD4172-12EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 22, L 1 1/2 in. | CAD4173-12EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 21, L 4 in. | CAD4180-12EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 21, L 6 in. | CAD4181-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Stainless steel 304 syringe needle, noncoring point, gauge 20, L 1 in. | CAD4182-12EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 20, L 8 in. | CAD4187-12EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 20, L 10 in. | CAD4855-12EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 19, L 2 in. | CAD4189-12EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 19, L 4 in. | CAD4190-12EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 18, L 1 1/2 in. | CAD4192-12EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 18, L 10 in. | CAD4854-12EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 16, L 4 in. | CAD4850-12EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 16, L 6 in. | CAD4851-12EA |
| | Stainless steel 304 syringe needle, noncoring point, gauge 16, L 12 in. | CAD4853-12EA |
| | Stainless steel 316 syringe needle, noncoring point, gauge 20, L 1 in. | Z261270-1EA |
| | Stainless steel 316 syringe needle, noncoring point, gauge 22, L 6 in. | Z261262-1EA |
| | Stainless steel 316 syringe needle, noncoring point, gauge 20, L 6 in. | Z261289-1EA |
| | Stainless steel 316 syringe needle, noncoring point, gauge 18, L 6 in. | Z261319-1EA |
| | Stainless steel 316 syringe needle, noncoring point, gauge 20, L 8 in. | Z261297-1EA |
| | Stainless steel 316 syringe needle, noncoring point, gauge 20, L 12 in. | Z261300-1EA |
| | Stainless steel 316 syringe needle, noncoring point, gauge 18, L 12 in. | Z261327-1EA |
| | Stainless steel 316 syringe needle, pipetting blunt 90° tip, gauge 18, L 2 in. | Z261343-1EA |
| | Stainless steel 316 syringe needle, pipetting blunt 90° tip, gauge 20, L 4 in. | Z261335-1EA |
| | Stainless steel 316 syringe needle, pipetting blunt 90° tip, gauge 16, L 4 in. | Z261378-1EA |
| | Stainless steel 316 syringe needle, pipetting blunt 90° tip, gauge 14, L 4 in. | Z261394-1EA |
| | Stainless steel 316 syringe needle, pipetting blunt 90° tip, gauge 18, L 6 in. | Z261351-1EA |
| | Stainless steel 316 syringe needle, pipetting blunt 90° tip, gauge 16, L 6 in. | Z261386-1EA |
| | Stainless steel 316 syringe needle, pipetting blunt 90° tip, gauge 14, L 6 in. | Z261408-1EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 22, L 2 in. | Z103837-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 20, L 2 in. | Z101109-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 18, L 2 in. | Z101117-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 17, L 3 1/2 in. | Z101125-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 14, L 2 in. | Z126756-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 13, L 2 in. | Z126764-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 12, L 2 in. | Z126772-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 32, L 1/4 in., nickel plated hub | CAD4108-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 26, L 1/2 in., nickel plated hub | CAD4010-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 24, L 3/4 in., nickel plated hub | CAD4028-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 22, L 1 1/2 in., nickel plated hub | CAD4045-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Standard point hypodermic needles, 304 stainless steel, gauge 19, L 2 in. | CAD4066-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 32, L 1/2 in., nickel plated hub | CAD4110-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 26, L 3/8 in., nickel plated hub | CAD4009-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 25, L 1 1/2 in., nickel plated hub | CAD4022-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 23, L 3/4 in., nickel plated hub | CAD4036-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 21, L 1 1/4 in. | CAD4051-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 19, L 3 in., nickel plated hub | CAD4067-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 33, L 1/4 in., nickel plated hub | CAD4111-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 33, L 3/8 in., nickel plated hub | CAD4112-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 33, L 1/2 in., nickel plated hub | CAD4113-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 32, L 3/8 in., nickel plated hub | CAD4109-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 27, L 1/4 in., nickel plated hub | CAD4000-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 27, L 3/8 in., nickel plated hub | CAD4001-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 27, L 1/2 in., nickel plated hub | CAD4002-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 27, L 3/4 in., nickel plated hub | CAD4004-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 27, L 1 in., nickel plated hub | CAD4005-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 26, L 1 in., nickel plated hub | CAD4013-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 26, L 1 1/2 in., nickel plated hub | CAD4014-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 25, L 3/8 in., nickel plated hub | CAD4017-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 25, L 5/8 in., nickel plated hub | CAD4019-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 25, L 1 in., nickel plated hub | CAD4021-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 25, L 2 in., nickel plated hub | CAD4023-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 24, L 5/8 in., nickel plated hub | CAD4027-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 24, L 1/2 in., nickel plated hub | CAD4031-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 23, L 1/2 in., nickel plated hub | CAD4034-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 23, L 5/8 in., nickel plated hub | CAD4035-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 23, L 1 in., nickel plated hub | CAD4037-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 23, L 1 1/2 in., nickel plated hub | CAD4039-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 13, L 3 1/2 in., nickel plated hub | CAD4093-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 15, L 3 1/2 in., nickel plated hub | CAD4090-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 17, L 2 in. | CAD4075-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 18, L 1 1/2 in. | CAD4071-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 18, L 1 in., nickel plated hub | CAD4070-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 19, L 1 1/2 in. | CAD4065-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 20, L 2 1/2 in., nickel plated hub | CAD4060-12EA |

| * | Name | Catalog Number |
|---|---|---|
| | Standard point hypodermic needles, 304 stainless steel, gauge 20, L 1 1/2 in. | CAD4058-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 20, L 1 in., nickel plated hub | CAD4056-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 21, L 1 1/2 in. | CAD4052-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 21, L 1 in., nickel plated hub | CAD4050-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 23, L 2 in., nickel plated hub | CAD4040-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 22, L 1 in., nickel plated hub | CAD4043-12EA |
| | Standard point hypodermic needles, 304 stainless steel, gauge 22, L 3 in., nickel plated hub | CAD4047-12EA |
| | Syringe Cleaning Solution, size 70 mL | 20742 |
| | Syringe for On-column Injection, Removable needle, 701RNFS, volume 10 µL, needle size (blunt tip), needle L × O.D. 10 cm × 0.17 mm | 21359 |
| | Syringe for On-column Injection, Removable needle, 701RN, volume 10 µL, needle size (bevel tip), needle L × O.D. 12.5 cm × 0.23 mm | 26724 |
| | Syringe for On-Column Injection, Stainless Steel Fixed Needle, volume 10 µL, 701SN, for use with Agilent/HP injectors, size 32 ga (blunt tip), needle L 12.5 cm | 21352 |
| | Syringe for On-Column Injection, Stainless Steel Fixed Needle, volume 10 µL, 701SN, for use with Carlo Erba Injectors, size 32 ga (blunt tip), needle L 7.5 cm | 21351 |
| | Syringe Luer adapter, pkg of 3 ea | 21283-U |
| | Syringe PP/PE without needle, luer slip tip, centered, capacity 1 mL, graduated, 0.01 mL, sterile | Z230723-1PAK |
| | Syringe PP/PE without needle, luer slip tip, centered, capacity 3 mL, graduated, 0.1 mL, sterile | Z116858-100EA |
| | Syringe PP/PE without needle, luer slip tip, centered, capacity 5 mL, graduated, 0.2 mL, sterile | Z116866-100EA |
| | Syringe PP/PE without needle, luer slip tip, eccentric, capacity 10 mL, graduated, 0.5 mL, sterile | Z116874-100EA |
| | Syringe PP/PE without needle, luer slip tip, eccentric, capacity 20 mL, graduated, 1 mL, sterile | Z116882-100EA |
| | Syringe PP/PE without needle, luer slip ip, eccentric, capacity 50 mL, graduated, 2 mL, sterile | Z118400-30EA |
| | Syringe PP/PE without needle, luer slip tip, centered, capacity 1 mL, graduated, 0.01 mL, non-sterile | Z683531-100EA |
| | Syringe PP/PE without needle, luer slip tip, centered, capacity 3 mL, graduated, 0.1 mL, non-sterile | Z683558-100EA |
| | Syringe PP/PE without needle, luer slip tip, centered, capacity 5 mL, graduated, 0.2 mL, non-sterile | Z683574-100EA |
| | Syringe PP/PE without needle, luer slip tip, eccentric, capacity 10 mL, graduated, 0.5 mL, non-sterile | Z683590-100EA |
| | Syringe PP/PE without needle, luer slip tip, eccentric, capacity 20 mL, graduated, 1 mL, non-sterile | Z683612-100EA |
| | Syringe PP/PE without needle, luer slip tip, eccentric, capacity 30 mL, graduated, 1 mL, non-sterile | Z683639-50EA |
| | Syringe PP/PE without needle, luer slip tip, eccentric, capacity 50 mL, graduated, 2 mL, non-sterile | Z683655-30EA |
| | Syringe PP/PE without needle, luer lock tip, centered, capacity 3 mL, graduated, 0.1 mL, sterile | Z248002-1PAK |
| | Syringe PP/PE without needle, luer lock tip, centered, capacity 5 mL, graduated, 0.2 mL, sterile | Z248010-1PAK |
| | Syringe PP/PE without needle, luer lock tip, centered, capacity 10 mL, graduated, 0.5 mL, sterile | Z248029-1PAK |
| | Syringe PP/PE without needle, luer lock tip, centered, capacity 20 mL, graduated, 1 mL, sterile | Z248037-1PAK |
| | Syringe PP/PE without needle, luer lock tip, centered, capacity 30 mL, graduated, 1 mL, sterile | Z683671-50EA |
| | Syringe PP/PE without needle, luer lock tip, centered, capacity 50 mL, graduated, 2 mL, sterile | Z683698-30EA |
| | Syringe PP/PE without needle, luer lock tip, centered, capacity 3 mL, graduated, 0.1 mL, non-sterile | Z683566-100EA |
| | Syringe PP/PE without needle, luer lock tip, centered, capacity 5 mL, graduated, 0.2 mL, non-sterile | Z683582-100EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Syringe PP/PE without needle, luer lock tip, centered, capacity 10 mL, graduated, 0.5 mL, non-sterile | Z683604-100EA |
| | Syringe PP/PE without needle, luer lock tip, centered, capacity 20 mL, graduated, 1 mL, non-sterile | Z683620-100EA |
| | Syringe PP/PE without needle, luer lock tip, centered, capacity 30 mL, graduated, 1 mL, non-sterile | Z683647-50EA |
| | Syringe PP/PE without needle, luer lock tip, centered, capacity 50 mL, graduated, 2 mL, non-sterile | Z683663-30EA |
| | Syringe PP/PE without needle, syringe set, 25 Luer slip tip syringes: 5 each of 3, 5, 10, 20, and 50 mL, sterile | Z124990-1SET |
| | Syringe PP/PE with removable needle, capacity 2.5 mL | Z116890-100EA |
| | Syringe PP/PE with removable needle, capacity 5 mL | Z116904-100EA |
| | Syringe PP/PE with removable needle, capacity 10 mL | Z116912-100EA |
| | Syringe PP/PE with removable needle, capacity 20 mL | Z116920-100EA |
| | Syringe pressure caps, sterile | Z120960-100EA |
| | Syringe pressure caps, non-sterile | Z120979-100EA |
| | Syringes Fitted with Luer Lock Valve (509353), volume 1 mL, 1MDR-VLL-GT, needle size (not included) | 509590 |
| | Syringes Fitted with Luer Lock Valve (509353), volume 5 mL, 5MDR-VLLMA-GT, needle size (not included) | 509612 |
| | Syringes Fitted with Luer Lock Valve (509353), volume 10 mL, 10MDR-VLLMA-GT, needle size (not included) | 509620 |
| | Syringes Fitted with Luer Lock Valve (509353), volume 25 mL, 25MDR-VLLMA-GT, needle size (not included) | 509639 |
| | Syringes Fitted with Luer Lock Valve (509353), volume 100 mL, 100MR-VLLMA-GT, needle size (not included) | 509655 |
| | Syringes for Shimadzu™ AOC14, 17, 20 and 20i Autosamplers, volume 10 µL, 10R-S-0.47, needle size 26 ga (cone tip), needle L 42 mm | 24418 |
| | Syringes for Shimadzu™ AOC14, 17, 20 and 20i Autosamplers, volume 10 µL, 10R-S-0.63, needle size 23 ga (cone tip), needle L 42 mm | 24419 |
| | Syringes for Shimadzu™ AOC14, 17, 20 and 20i Autosamplers, volume 5 µL, 5F-S-0.63, needle size 23 ga (cone tip), needle L 42 mm, needle type, F (cemented needle), color (lime) | 29618-U |
| | Syringes for Shimadzu™ AOC14, 17, 20 and 20i Autosamplers, volume 10 µL, 10R-S-GT-0.63, needle size 23 ga (cone tip), needle L 42 mm | 29621-U |
| | Syringes with Removable Needle Valve, volume 100 µL, 100R-V-GT, needle size 23 ga (bevel tip), needle L × O. D. 50 mm × 0.63 mm | 509531 |
| | Syringes with Removable Needle Valve, volume 250 µL, 250R-V-GT, needle size 23 ga (bevel tip), needle L × O. D. 50 mm × 0.63 mm | 509558 |
| | Transfer needle for use with Kilo-Lab® cylinder system, L 4 in. | Z117765-1EA |
| | Valco® Precision Sampling plunger tips, PTFE plunger tip, syringe size 500 µL, pkg of 2 ea | 21950 |
| | Valco® Precision Sampling plunger tips, size 1 mL, for use with VICI Series A, A-2, C, and D Pressure-Lok Gas Syringes, pkg of 2 ea | 21951 |
| | Valco® Precision Sampling plunger tips, volume size 2 mL, for use with VICI Series A, A-2, C, and D Pressure-Lok Gas Syringes.*, pkg of 2 ea | 21952-U |
| | Valco® Precision Sampling plunger tips, volume size 5 mL, plunger tip for 5mL syringe, pkg of 2 ea | 21953-U |
| | Valco® Precision Sampling syringe, Magnum series, volume 100 mL, removable needle, needle size (bevel tip), needle L × O.D. × I.D. 2 in. × 0.035 in. × 0.023 in. | 21736 |
| | Valco® Precision Sampling syringe, Magnum series, volume 500 mL, removable needle, needle size (bevel tip), needle L × O.D. × I.D. 2 in. × 0.035 in. × 0.023 in. | 21738 |
| | Valco® Precision Sampling syringe, series D, volume 2 mL, removable needle, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2 in. × 0.029 in. × 0.012 in. | 22295 |
| | Valco® Precision Sampling syringe, series C-120, volume 10 µL, C-120, stainless steel needle bevel tip, needle type, LTN (fixed), needle L 2 in. | 20961 |

| * | Name | Catalog Number |
|---|---|---|
| | Valco® Precision Sampling syringe, series C-120, volume 25 µL, C-120, stainless steel needle bevel tip, needle type, LTN (fixed), needle L 2 in. | 20962 |
| | Valco® Precision Sampling syringe, series C-120, volume 100 µL, C-120, stainless steel needle bevel tip (point style 2), needle type, LTN (fixed), needle L 2 in. | 20964 |
| | Valco® Precision Sampling syringe, series D-140, volume 2 µL, needle, RN (removable needle), stainless steel needle blunt tip, needle L × O.D. × I.D. 2.5 in. × 0.019 in. × 0.008 in. | 20985 |
| | Valco® Precision Sampling syringe, series C-160, volume 100 µL, C-160, stainless steel needle bevel tip, needle type, LTN (fixed), needle L 2 in. | 20953 |
| | Valco® Precision Sampling syringe, series CG-130, volume 5 µL, CG-130, needle type, fixed, stainless steel needle bevel tip (point style 2), needle L 2 in. | 20954 |
| | Valco® Precision Sampling syringe, series CG-130, volume 10 µL, CG-130, stainless steel needle bevel tip (point style 2), needle type, Fixed, needle L 2 in. | 20955-U |
| | Valco® Precision Sampling Syringe, Series A, Removable needle, volume 100 µL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2.25 in. × 0.029 in. × 0.012 in. | 22261 |
| | Valco® Precision Sampling Syringe, Series A, Removable needle, volume 0.25 mL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2.25 in. × 0.029 in. × 0.012 in. | 22262 |
| | Valco® Precision Sampling Syringe, Series A, Removable needle, volume 0.5 mL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2.25 in. × 0.029 in. × 0.012 in. | 22263 |
| | Valco® Precision Sampling Syringe, Series A, Removable needle, volume 1 mL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2.25 in. × 0.029 in. × 0.012 in. | 22264 |
| | Valco® Precision Sampling Syringe, Series A, Removable needle, volume 2 mL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2.25 in. × 0.029 in. × 0.012 in. | 22265 |
| | Valco® Precision Sampling Syringe, Series A, Removable needle, volume 5 mL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2.25 in. × 0.029 in. × 0.012 in. | 22266 |
| | Valco® Precision Sampling Syringe, Series A, Removable needle, volume 10 mL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2.25 in. × 0.029 in. × 0.012 in. | 22267 |
| | Valco® Precision Sampling Syringe, Series C, Removable needle, volume 100 µL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2 in. × 0.029 in. × 0.012 in. | 22277 |
| | Valco® Precision Sampling Syringe, Series C, Removable needle, volume 1 mL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2 in. × 0.029 in. × 0.012 in. | 22280 |
| | Valco® Precision Sampling Syringe, Series C, Removable needle, volume 2 mL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2 in. × 0.029 in. × 0.012 in. | 22281 |
| | Valco® Precision Sampling Syringe, Series C, Removable needle, volume 5 mL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2 in. × 0.029 in. × 0.012 in. | 22282 |
| | Valco® Precision Sampling Syringe, Series A-2, Removable needle, volume 25 µL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2 in. × 0.028 in. × 0.005 in. | 22268 |
| | Valco® Precision Sampling Syringe, Series A-2, Removable needle, volume 50 µL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2 in. × 0.028 in. × 0.005 in. | 22269-U |
| | Valco® Precision Sampling Syringe, Series A-2, Removable needle, volume 100 µL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2 in. × 0.028 in. × 0.005 in. | 22270-U |

| * | Name | Catalog Number |
|---|---|---|
| | Valco® Precision Sampling Syringe, Series A-2, Removable needle, volume 0.25 mL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2 in. × 0.029 in. × 0.012 in. | 22271 |
| | Valco® Precision Sampling Syringe, Series A-2, Removable needle, volume 0.5 mL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2 in. × 0.029 in. × 0.012 in. | 22272 |
| | Valco® Precision Sampling Syringe, Series A-2, Removable needle, volume 1 mL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2 in. × 0.029 in. × 0.012 in. | 22273 |
| | Valco® Precision Sampling Syringe, Series A-2, Removable needle, volume 2 mL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2 in. × 0.029 in. × 0.012 in. | 22274 |
| | Valco® Precision Sampling Syringe, Series A-2, Removable needle, volume 5 mL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2 in. × 0.029 in. × 0.012 in. | 22275 |
| | Valco® Precision Sampling Syringe, Series A-2, Removable needle, volume 10 mL, stainless steel needle bevel tip (point style 2), needle L × O.D. × I.D. 2 in. × 0.029 in. × 0.012 in. | 22276 |
| | Vet Premium hypodermic needles, Poly Hub, disposable, gauge 14, L 3 1/4 in., sterile | HSWN14314-100EA |
| | Vet Premium hypodermic needles, Poly Hub, disposable, gauge 16, L 3 in., sterile | HSWN163-100EA |
| | Vet Premium hypodermic needles, Poly Hub, disposable, gauge 16, L 5 in., sterile | HSWN165-25EA |
| | Vet Premium hypodermic needles, Poly Hub, disposable, gauge 18, L 3 in., sterile | HSWN183-100EA |
| | Vet Premium hypodermic needles, Poly Hub, disposable, gauge 22, L 3 in., sterile | HSWN223-100EA |
| | Vet Premium hypodermic needles, Poly Hub, disposable, gauge 22, L 3 1/2 in., sterile | HSWN22312-100EA |
| | Vet Premium hypodermic needles, Poly Hub, disposable, gauge 22, L 4 in., sterile | HSWN224-100EA |
| | Vet Premium hypodermic needles, Poly Hub, disposable, gauge 16, L 4 in., sterile | HSWN164-100EA |
| | VICI Pressure-Lok® C-120 liquid microsyringe, capacity 10 µL | Z171107-1EA |
| | VICI Pressure-Lok® C-160 liquid microsyringe, Fixed needle, capacity 10 µL | Z170852-1EA |
| | VICI Pressure-Lok® C-160 liquid microsyringe, Fixed needle, capacity 25 µL | Z170860-1EA |
| | VICI Pressure-Lok® C-160 liquid microsyringe, Fixed needle, capacity 50 µL | Z170879-1EA |
| | VICI Pressure-Lok® C-160 liquid microsyringe, Fixed needle, capacity 100 µL | Z170887-1EA |
| | VICI Pressure-Lok® C-160 liquid microsyringe, Removable needle, capacity 50 µL | Z170925-1EA |
| | VICI Pressure-Lok® C-160 liquid microsyringe, Removable needle, capacity 100 µL | Z170933-1EA |
| | 3-way adapter, 3-way adapters, FLL, ML, hose end for 1/16 in. I.D. tubing | CAD6160 |
| | 3-way adapter, 3-way adapters, FLL, ML, FLL | CAD6161 |
| | 3-way adapter, 3-way adapters, FLL, MLL, hose end | CAD6162-10EA |
| | 3-way adapter, 3-way adapters, FLL, MLL, FLL | CAD6163-10EA |
| | 1-way flare type tubing adapter, FLL to 0.032 in. body lumen I.D. / 0.058 in. cap hole I.D. | CAD6191-10EA |
| | 1-way flare type tubing adapter, MLL to 0.032 in. body lumen I.D. / 0.058 in. cap hole I.D. | CAD6196-10EA |
| | 1-way Luer-to-closed end adapter, FLL to closed end (plated brass) | CAD6179-10EA |
| | 1-way Luer-to-closed end adapter, FLL to closed end (316SS) | CAD6200-5EA |
| | 1-way Luer-to-closed end adapter, ML to closed end (plated brass) | CAD6180-10EA |
| | 1-way Luer-to-closed end adapter, ML to closed end (316SS) | CAD6522-5EA |

| * | Name | Catalog Number |
|---|---|---|
| | 1-way Luer-to-closed end adapter, MLL to closed end (316SS) | CAD6517-5EA |
| | 1-way Luer-to-Luer adapter, FLL to ML (plated brass), elongated | CAD6171-10EA |
| | 1-way Luer-to-Luer adapter, MLL to MLL (316SS) | CAD6520-5EA |
| | 1-way Luer-to-Luer adapter, FLL to ML (plated brass) | CAD6170-10EA |
| | 1-way Luer-to-Luer adapter, FLL to FLL (316SS) | CAD6521-5EA |
| | 1-way Luer-to-Luer adapter, FLL to MLL (316SS) | CAD6519-5EA |
| | 1-way Luer-to-Luer adapter, ML to ML (plated brass) | CAD6183-10EA |
| | 1-way Luer-to-Luer adapter, FLL to MLL (plated brass) | CAD6176-10EA |
| | 1-way Luer-to-record adapter, ML to female record (plated brass) | CAD6173-10EA |
| | 1-way Luer-to-record adapter, FLL to male record (plated brass) | CAD6172-10EA |
| | 1-way stopcock, female Luer lock to male Luer | CAD6019-1EA |
| | 1-way stopcock, female Luer lock to female Luer lock | CAD6020-1EA |
| | 1-way stopcock, male Luer lock to 6 mm hose end | CAD6029-1EA |
| | 1-way stopcock, male Luer lock to 8 mm hose end | CAD6030-1EA |
| | 3-way stopcock, female Luer lock to male Luer lock, left side, female Luer lock | CAD6017-1EA |
| | 3-way stopcock, female Luer lock to male Luer lock, right side, female Luer lock, compression-nut | CAD6011-1EA |
| | 3-way stopcock, female Luer lock to male Luer, right side, female Luer lock, compression-nut | CAD6001-1EA |
| | 3-way stopcock, female Luer lock to female Luer lock, right side, female Luer lock | CAD6002-1EA |
| | 3-way stopcock, female Luer lock to male Luer lock, left side, female Luer lock, stainless steel | CAD6017SS-1EA |
| | 3-way stopcock, female Luer lock to female Luer lock, male Luer lock, in. Y in. type | CAD6056-1EA |
| | 1-way threaded end adapter (NPT), FLL to 1/8-27 (NPT) thread (plated brass) | CAD6332-10EA |
| | 1-way threaded end adapter (NPT), MLL to 1/8-27 (NPT) thread (plated brass) | CAD6526-5EA |
| | 1-way threaded end adapter (NPT), FLL to 1/8-27 (NPT) thread (316SS) | CAD6531-5EA |
| | 1-way threaded end adapter (NPT), MLL to 1/8-27 (NPT) thread (plated brass) | CAD6330-10EA |
| | 1-way threaded end adapter (NPT), FLL to 1/4-18 (NPT) thread (plated brass) | CAD6333-10EA |
| | 1-way threaded end adapter (NPT), MLL to 1/4-18 (NPT) thread (plated brass) | CAD6331-10EA |
| | 1-way threaded end adapter (NPT), FLL to 1/4-18 (NPT) thread (stainless steel) | CAD6532-5EA |
| | 1-way threaded end adapter (UTS), MLL to 10-32 standard thread (316SS) | CAD6523-5EA |
| | 1-way threaded end adapter (UTS), MLL to 1/4-28 standard thread (plated brass), w/ wrench flats | CAD6320-10EA |
| | 1-way threaded end adapter (UTS), MLL to 10-32 standard thread (plated brass) | CAD6310-10EA |
| | 1-way threaded end adapter (UTS), MLL to 1/4-28 standard thread (316SS) | CAD6524-5EA |
| | 1-way threaded end adapter (UTS), FLL to 10-32 standard thread (plated brass), hex body | CAD6314-10EA |
| | 1-way threaded end adapter (UTS), MLL to 10-32 internal standard thread (316SS) | CAD6533-5EA |
| | 1-way threaded end adapter (UTS), FLL to 1/4-28 standard thread (plated brass) | CAD6317-10EA |
| | 1-way threaded end adapter (UTS), FLL to 1/4-28 standard thread (316SS) | CAD6529-5EA |
| | 1-way threaded end adapter (UTS), MLL to 1/4-28 standard thread (plated brass) | CAD6319-10EA |
| | 1-way threaded end adapter (UTS), FLL to 1/4-32 standard thread (plated brass) | CAD6316-10EA |
| | 1-way threaded end adapter (UTS), MLL to 1/4-32 standard thread (plated brass) | CAD6318-10EA |
| | 1-way threaded end adapter (UTS), MLL to 1/4-32 standard thread (316SS) | CAD6525-5EA |

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| * | Name | Catalog Number |
|---|---|---|
| | 1-way threaded end adapter (UTS), MLL to 5/16-28 standard thread (plated brass) | CAD6188-10EA |
| | 1-way threaded end adapter (UTS), ML to 5/16-28 standard thread (plated brass) | CAD6189-10EA |
| | 1-way threaded end adapter (UTS), FLL to 10-32 standard thread (316SS) | CAD6528-5EA |
| | 1-way threaded end adapter (UTS), ML to 10-32 standard thread (plated brass) | CAD6321-10EA |
| | 1-way threaded end adapter (UTS), ML to 10-32 standard thread (316SS) | CAD6534-5EA |
| | 1-way threaded end adapter (UTS), FLL to 10-32 internal standard thread (plated brass) | CAD6312-10EA |
| | 1-way threaded end adapter (UTS), MLL to 10-32 internal standard thread (plated brass) | CAD6311-10EA |
| | 1-way threaded end adapter (UTS), FLL to 1/4-32 internal standard thread (plated brass) | CAD6315-10EA |
| | 1-way threaded end adapter (UTS), MLL to 1/4-32 internal standard thread (plated brass) | CAD6322-10EA |
| | 1-way threaded end adapter (UTS), FLL to 1/4-32 standard thread (316SS) | CAD6530-5EA |
| | 1-way tubing connector, FLL to Tuohy Borst (1-5 French) (plated brass) | CAD6184-10EA |
| | 1-way tubing connector, ML to hose end for 1/8 in. to 3/16 in. I.D. tubing (316SS) | CAD6516-5EA |
| | 1-way tubing connector, FLL to hose end for 1/16 in. to 3/32 in. I.D. tubing (plated brass), concentric hose | CAD6220-10EA |
| | 1-way tubing connector, FLL to hose end for 1/8 in. to 3/16 in. I.D. tubing (316SS) | CAD6514-5EA |
| | 1-way tubing connector, MLL to hose end for 1/16 in. to 3/32 in. I.D. tubing (316SS) | CAD6510-5EA |
| | 1-way tubing connector, MLL to hose end for 1/8 in. to 3/16 in. I.D. tubing (316SS) | CAD6511-5EA |
| | 1-way tubing connector, MLL to Tuohy Borst (1-5 French) (plated brass) | CAD6219-10EA |
| | 1-way tubing connector, FLL to hose end for 1/16 in. to 3/32 in. I.D. tubing (316SS) | CAD6513-5EA |
| | 1-way tubing connector, FLL to hose end for 1/16 in. to 3/32 in. I.D. tubing (316SS), concentric hose end | CAD6217-5EA |
| | 1-way tubing connector, ML to hose end for 1/16 in. to 3/32 in. I.D. tubing (plated brass) | CAD6155-10EA |
| | 1-way tubing connector, FLL to hose end for 3/16 in. to 1/4 in. I.D. tubing (plated brass) | CAD6168-10EA |
| | 1-way tubing connector, MLL to hose end for 1/4 in. to 5/16 in. I.D. tubing (316SS) | CAD6512-5EA |
| | 1-way tubing connector, ML to hose end for 1/4 in. to 5/16 in. I.D. tubing (plated brass) | CAD6152-10EA |
| | 1-way tubing connector, ML to hose end for 1/4 in. to 5/16 in. I.D. tubing (plated brass), single barb | CAD6151-10EA |
| | 1-way tubing connector, ML to hose end for 1/8 in. to 3/16 in. I.D. tubing (plated brass) | CAD6153-10EA |
| | 1-way tubing connector, ML to hose end for 1/8 in. to 3/16 in. I.D. tubing (plated brass), large bore | CAD6154-10EA |

## Vials

| * | Name | Catalog Number |
|---|---|---|
| | 2in1 KIT, Vials with polypropylene screw cap and septum, pkg of 100, volume 4 mL | SU860213 |
| | ABC Vial™, 0.3 mL LVI™, 9 mm thread, Pk/100, clear glass vial (vial only), cap (none supplied) | 27562-U |
| | ABC Vial™, 0.3 mL LVI™, 9 mm thread, Pk/100, amber glass vial (vial only), cap (none supplied) | 27563-U |
| | ABC Vial™, 0.3 mL LVI™, 9 mm thread, Pk/100, clear glass vial, PTFE/red rubber septum, clear polypro-pylene cap | 27564-U |
| | ABC Vial™, 0.3 mL LVI™, 9 mm thread, Pk/100, clear glass vial, PTFE/silicone septum, clear polypropylene cap | 27565-U |
| | ABC Vial™, 0.3 mL LVI™, 9 mm thread, Pk/100, clear glass vial, PTFE/silicone/PTFE septum, clear polypro-pylene cap | 27566-U |
| | ABC Vial™, 0.3 mL LVI™, 9 mm thread, Pk/100, clear glass vial, PTFE liner (no septum), clear polypropylene cap | 27567-U |
| | ABC Vial™, 2 mL (vial only), 9 mm thread, clear glass vial, pkg of 100 ea | 27329 |
| | ABC Vial™, 2 mL (vial only), 9 mm thread, clear glass vial, pkg of 1000 ea | 27554 |
| | ABC Vial™, 2 mL (vial only), 9 mm thread, clear glass vial (with marking spot), pkg of 100 ea | 27330 |
| | ABC Vial™, 2 mL (vial only), 9 mm thread, clear glass vial (with marking spot), pkg of 1000 ea | 27556 |
| | ABC Vial™, 2 mL (vial only), 9 mm thread, amber glass vial, pkg of 100 ea | 27331 |
| | ABC Vial™, 2 mL (vial only), 9 mm thread, amber glass vial, pkg of 1000 ea | 27555-U |
| | ABC Vial™, 2 mL (vial only), 9 mm thread, amber glass vial (with marking spot), pkg of 100 ea | 27332 |
| | ABC Vial™, 2 mL (vial only), 9 mm thread, amber glass vial (with marking spot), pkg of 1000 ea | 27557 |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, clear glass vial, PTFE/silicone septum, pkg of 100 ea | 27487-U |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, clear glass vial (with marking spot), PTFE/silicone septum, pkg of 100 ea | 27490-U |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, amber glass vial, PTFE/silicone septum, pkg of 100 ea | 27493 |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, amber glass vial (with marking spot), PTFE/silicone septum, pkg of 100 ea | 27496 |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, amber glass vial, PTFE/rubber septum, pkg of 100 ea | 27494 |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, clear glass vial, PTFE/silicone/PTFE septum, pkg of 100 ea | 27489 |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, amber glass vial, PTFE/silicone/PTFE septum, pkg of 100 ea | 27495 |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, amber glass vial (with marking spot), PTFE/silicone/PTFE septum, pkg of 100 ea | 27498 |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, clear glass vial, PTFE/silicone septum, pkg of 1000 ea | 27542 |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, clear glass vial (with marking spot), PTFE/silicone septum, pkg of 1000 ea | 27548-U |

| * | Name | Catalog Number |
|---|---|---|
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, amber glass vial (with marking spot), PTFE/silicone septum, pkg of 1000 ea | 27549-U |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, amber glass vial (with marking spot), PTFE/red rubber septum, pkg of 1000 ea | 27551 |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, clear glass vial (with marking spot), PTFE/silicone/PTFE septum, pkg of 1000 ea | 27552 |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, clear glass vial, PTFE/rubber septum, pkg of 100 ea | 27488-U |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, clear glass vial, PTFE/rubber septum, pkg of × 1000 ea | 27544-U |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, clear glass vial (with marking spot), PTFE/red rubber septum, pkg of × 100 ea | 27491-U |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, clear glass vial (with marking spot), PTFE/red rubber septum, pkg of 1000 ea | 27550-U |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, amber glass vial (with marking spot), PTFE/rubber septum, pkg of 100 ea | 27497-U |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, clear glass vial, PTFE/silicone/PTFE septum, pkg of 1000 ea | 27546-U |
| | ABC Vial™, 2 mL, preassembled, 9 mm thread, clear glass vial (with marking spot), PTFE/silicone/PTFE septum, pkg of 100 ea | 27492-U |
| | Adustable Single Port Mini-Vap Evaporator/Concen-trator, Mini-Vap size 1 1/2 in. × 8 1/2 in. , adjustable, single unit | 22970 |
| | Aluminum cap and red PTFE/silicone septum, for autosampler vials 12 x 32 mm standard opening, silver aluminum seal, O.D. 11 mm, red PTFE/silicone septa | Z291595-1PAK |
| | Aluminum crimp seal (without septum), silver aluminum, open center, seal diam. 11 mm, for use with 2 mL-2.5 mL standard opening crimp top vials, pkg of 100 ea | 27099-U |
| | Aluminum crimp seal (without septum), silver aluminum, removable center, 13 mm, diam. × opening 13 mm × 6.4 mm, for use with 2 mL - 2.5 mL standard opening crimp top vials, pkg of 100 ea | 27222-U |
| | Aluminum crimp seal (without septum), silver aluminum, removable center, diam. 20 mm, pkg of 100 ea | 27227-U |
| | Aluminum crimp seal (without septum), silver aluminum, open center, diam. × opening 20 mm × 9.5 mm, pkg of 100 ea | 27230-U |
| | Aluminum crimp seal (without septum), silver aluminum, pressure release, diam. × opening 20 mm × 8 mm, pkg of × 100 ea | 27200 |
| | Aluminum crimp seal (without septum), silver aluminum, tear-away, diam. 20 mm, pkg of 100 ea | 27016 |
| | Amber storage bottles, volume 30 mL, O.D. × H 32 mm × 80 mm, thread 20-400, PTFE/silicone septum, black phenolic hole cap, pkg of 12 ea | 23228 |
| | Amber storage bottles, volume 30 mL, O.D. × H 32 mm × 80 mm, thread 20-400, bottle only, pkg of 12 ea | 23232 |
| | Amber storage bottles, volume 60 mL, O.D. × H 38 mm × 95 mm, thread 20-400, PTFE/silicone septum, black phenolic hole cap, pkg of 12 ea | 23229 |
| | Amber storage bottles, volume 60 mL, O.D. × H 38 mm × 95 mm, thread 20-400, bottle only, pkg of 12 ea | 23233 |
| | Amber storage bottles, volume 120 mL, O.D. × H 49 mm × 114 mm, thread 22-400, PTFE/silicone septum, black phenolic hole cap, pkg of 12 ea | 23230-U |
| | Amber storage bottles, volume 120 mL, O.D. × H 49 mm × 114 mm, thread 22-400, bottle only, pkg of 12 ea | 23234 |
| | Amber storage bottles, volume 240 mL, O.D. × H 61 mm × 143 mm, thread 24-400, PTFE/silicone septum, black phenolic hole cap, pkg of 12 ea | 23231 |

| * | Name | Catalog Number |
|---|---|---|
| | Amber storage bottles, volume 240 mL, O.D. × H 61 mm × 143 mm, thread 24-400, bottle only, pkg of 12 ea | 23235 |
| | Ampoules 2ml, for color reference solutions | 66946-1PAK-F |
| | Ampoules 10ml, for color reference solutions | 72671-1EA-F |
| | Assembled screw cap with hole and TFE/rubber septum, black polypropylene hole cap, thread 8-425, PTFE/rubber septum, for use with 11.6 × 32mm vial (standard opening), pkg of 100 ea | SU860091 |
| | Assembled screw cap with hole and TFE/rubber septum, black polypropylene hole cap, thread 8-425, PTFE/rubber septum, for use with 11.6 × 32 mm vial (standard opening), pkg of 1000 ea | 854984 |
| | Assembled screw cap with hole and TFE/rubber septum, black polypropylene hole cap, thread 13-425, PTFE/red rubber septum, for use with 4 mL vials with 13-425 thread, pkg of 100 ea | 854987 |
| | Assembled screw cap with hole with PTFE/silicone septum, black polypropylene hole cap, thread 8-425, PTFE/silicone, Top Hat (septa and closure designed to fit together tightly), for use with 2 mL vial, 4.6 mm opening, pkg of 100 ea | 27261-U |
| | Assembled screw cap with hole with PTFE/silicone septum, black polypropylene hole cap, thread 8-425, PTFE/silicone, septum thickness 1.5 mm, for use with 2 mL vial (standard opening), pkg of 100 ea | 27262 |
| | Assembled screw cap with hole with PTFE/silicone septum, black polypropylene hole cap, thread 8-425, PTFE/silicone (red PTFE/white silicone), septum thickness 1.3 mm, for use with 2 mL vial (standard opening), pkg of 100 ea | SU860076 |
| | Assembled screw cap with hole with PTFE/silicone septum, black polypropylene hole cap, thread 8-425, PTFE/silicone (red PTFE/creme silicone), septum thickness 1.5 mm, for use with 2 mL vial (standard opening), pkg of 1000 ea | 854985 |
| | Assembled screw cap with hole with PTFE/silicone septum, black phenolic hole cap, thread 8-425, PTFE/ silicone, septum thickness 1.5 mm, pkg of × 1000 ea | 33242 |
| | Assembled screw cap with hole with PTFE/silicone septum, black polypropylene hole cap, thread 10-425, PTFE/silicone, septum thickness 1.5 mm, for use with 2 mL vial (large opening), pkg of 100 ea | 27273 |
| | Assembled screw cap with hole with PTFE/silicone septum, black polypropylene hole cap, thread 13-425, PTFE/silicone, septum thickness 1.5 mm, for use with 4 mL vial, pkg of 100 ea | 27018 |
| | Assembled screw cap with hole with PTFE/silicone septum, black polypropylene hole cap, thread 13-425, red PTFE/silicone, septum thickness 1.5 mm, for use with 4 mL vial, pkg of 100 ea | SU860078 |
| | Assembled screw cap with hole with PTFE/silicone septum, black polypropylene hole cap, thread 15-425, PTFE/silicone, septum thickness 1.5 mm, for use with 7 mL vial, pkg of 100 ea | 27019 |
| | Assembled screw cap with hole with PTFE/silicone septum, black polypropylene hole cap, thread 18-400, PTFE/silicone, septum thickness 1.5 mm, for use with 15 mL vial, pkg of 100 ea | 27020 |
| | Assembled screw cap with hole with PTFE/silicone septum, black polypropylene hole cap, thread 20-400, PTFE/silicone, septum thickness 1.9 mm, for use with 22 mL vial, pkg of 100 ea | 27021 |
| | Assembled screw cap with hole with PTFE/silicone septum, black polypropylene cap, thread 24-400, PTFE/silicone, septum thickness 3 mm, for use with 20, 40, or 60 mL vial, pkg of 100 ea | 27022 |
| | Assembled screw cap with hole with PTFE/silicone septum, black phenolic hole cap, thread 8-425, PTFE/ silicone, septum thickness 1.5 mm, for use with 2 mL screw thead vial, 4.6 mm opening, pkg of 100 ea | 27093-U |
| | Autosampler crimp top vials 12 x 32mm standard opening , volume 2 mL, clear glass | Z291579-1PAK |
| | Autosampler crimp top vials 12 x 32mm standard opening , volume 2 mL, amber glass | Z291587-1PAK |
| | Black phenolic open top screw caps, Cut-out top, without septum, thread 8-425, pkg of 200 ea | Z162531-200EA |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Black phenolic open top screw caps, Cut-out top, without septum, thread 13-425, pkg of 200 ea | Z106445-200EA |
| | Black phenolic open top screw caps, Cut-out top, without septum, thread 15-425, pkg of 200 ea | Z106453-200EA |
| | Black phenolic open top screw caps, Cut-out top, without septum, thread 18-400, pkg of 200 ea | Z188840-1PAK |
| | Black phenolic open top screw caps, Cut-out top, without septum, thread 20-400, pkg of 200 ea | Z127299-200EA |
| | Black phenolic open top screw caps, Cut-out top, without septum, thread 22-400, pkg of 200 ea | Z253103-1PAK |
| | Black plastic caps, Solid top, white rubber liner, thread 8-425, pkg of 100 ea | Z188808-1PAK<br>Z188808-10PAK |
| | Black plastic caps, Solid top, white rubber liner, thread 13-425, pkg of 200 ea | Z106402-200EA |
| | Black plastic caps, Solid top, white rubber liner, thread 15-425, pkg of 200 ea | Z106410-200EA |
| | Black plastic caps, Solid top, white rubber liner, thread 18-400, pkg of 500 ea | Z188816-1PAK |
| | Black plastic caps, Solid top, white rubber liner, thread 20-400, pkg of 500 ea | Z188824-1PAK |
| | Black plastic caps, Solid top, PTFE-faced rubber liner, thread 13-425, pkg of 200 ea | Z106429-200EA |
| | Black plastic caps, Solid top, PTFE-faced rubber liner, thread 15-425, pkg of 200 ea | Z106437-200EA |
| | Black plastic caps, Solid top, PTFE-faced rubber liner, thread 18-400, pkg of 200 ea | Z188832-1PAK |
| | Black plastic caps, Solid top, PTFE-faced rubber liner, thread 20-400, pkg of 100 ea | Z164313-100EA |
| | Cap for Mobile Phase Reservoir System, GL 45 solid (no holes), pkg of 12 ea | 23170-U |
| | Cap liner, PTFE, white PTFE, diam. 8 mm, for use with 2 mL vial - standard opening, pkg of 100 ea | 507806 |
| | Cap liner, PTFE, white PTFE, diam. × thickness 9 mm × 0.010 in., for use with 2 mL vial, standard opening, pkg of 100 ea | 27133 |
| | Cap liner, PTFE | 27281 |
| | Cap liner, PTFE | 27282 |
| | Cap liner, PTFE, white PTFE, diam. × thickness 13 mm × 0.010 in., for use with 4 mL vial, pkg of 100 ea | 27146 |
| | Cap liner, PTFE, white PTFE, diam. × thickness 15 mm × 0.010 in., for use with 7 mL vial, pkg of 100 ea | 27157 |
| | Cap liner, PTFE, white PTFE liner, diam. × thickness 18 mm × 0.010 in., for use with 15 mL vial, pkg of 100 ea | 27168 |
| | Cap liner, PTFE, white PTFE, diam. × thickness 21 mm × 0.010 in., for use with 22 mL vial, pkg of 100 ea | 27179 |
| | Center Drain (CD) screw thread vials, heavy wall, with caps and PTFE/silicone septa, volume 1 mL, clear glass vial, without graduations, O.D. × H 13 mm × 41 mm, pkg of 12 ea | 29356-U |
| | Center Drain (CD) screw thread vials, heavy wall, with caps and PTFE/silicone septa, volume 2 mL, clear glass vial, without graduations, O.D. × H 20 mm × 40 mm, pkg of 12 ea | 29358-U |
| | Center Drain (CD) screw thread vials, heavy wall, with caps and PTFE/silicone septa, volume 3 mL, clear glass vial, without graduations, O.D. × H 20 mm × 46 mm, pkg of 12 ea | 29359-U |
| | Center Drain (CD) screw thread vials, heavy wall, with caps and PTFE/silicone septa, volume 1 mL, clear glass vial, with graduations, O.D. × H 13 mm × 41 mm, pkg of 12 ea | 29362-U |
| | Center Drain (CD) screw thread vials, heavy wall, with caps and PTFE/silicone septa, volume 2 mL, clear glass vial, with graduations, O.D. × H 20 mm × 40 mm, pkg of 12 ea | 29364-U |
| | Center Drain (CD) screw thread vials, heavy wall, with caps and PTFE/silicone septa, volume 3 mL, clear glass vial, with graduations, O.D. × H 20 mm × 46 mm, plate of 12 ea | 29365-U |

| * | Name | Catalog Number |
|---|---|---|
| | Center Drain (CD) screw thread vials, heavy wall, with caps and PTFE/silicone septa, volume 5 mL, clear glass vial, with graduations, O.D. × H 20 mm × 61 mm, pkg of 12 ea | 29366-U |
| | Center Drain (CD) screw thread vials, heavy wall, with caps and PTFE/silicone septa, volume 1 mL, amber glass vial, without graduations, O.D. × H 13 nm × 41 mm, pkg of 12 ea | 29367-U |
| | Center Drain (CD) screw thread vials, heavy wall, with caps and PTFE/silicone septa, volume 2 mL, amber glass vial, without graduations, O.D. × H 20 mm × 40 mm, pkg of 12 ea | 29368-U |
| | Center Drain (CD) screw thread vials, heavy wall, with caps and PTFE/silicone septa, volume 3 mL, amber glass vial, without graduations, O.D. × H 20 mm × 46 mm, pkg of 12 ea | 29369-U |
| | Center Drain (CD) screw thread vials, heavy wall, with caps and PTFE/silicone septa, volume 5 mL, amber glass vial, without graduations, O.D. × H 20 mm × 61 mm, pkg of 12 ea | 29370-U |
| | Center Drain (CD) screw thread vials, vial only, volume 3.8 mL, clear glass vial, O.D. × H 14.75 mm × 45 mm, thread 13-425, pkg of 100 ea | 29326-U |
| | Center Drain (CD) screw thread vials, vial only, volume 3.8 mL, amber glass vial, O.D. × H 14.75 mm × 45 mm, thread 13-425, pkg of 100 ea | 29329-U |
| | Center Drain (CD) screw thread vials, vial only, volume 4 mL, clear glass vial, O.D. × H 15 mm × 51 mm, thread 13-425, pkg of 100 ea | 29334-U |
| | Center Drain (CD) screw thread vials, vial only, volume 60 mL, clear glass vial, O.D. × H 27.75 mm × 143 mm, thread 24-414, pkg of 50 ea | 29355-U |
| | Center Drain (CD) screw thread vials with hole caps and PTFE/silicone septa, volume 3.8 mL, clear glass vial, O.D. × H 14.75 mm × 45 mm, PTFE/silicone septa (bonded), pkg of 100 ea | 29327-U |
| | Center Drain (CD) screw thread vials with hole caps and PTFE/silicone septa, volume 3.8 mL, clear glass vial, O.D. × H 14.75 mm × 45 mm, PTFE/silicone (with slit (bonded)), pkg of 100 ea | 29328-U |
| | Center Drain (CD) screw thread vials with hole caps and PTFE/silicone septa, volume 3.8 mL, amber glass vial, O.D. × H 14.75 mm × 45 mm, PTFE/silicone (bonded), pkg of 100 ea | 29330-U |
| | Center Drain (CD) screw thread vials with hole caps and PTFE/silicone septa, volume 3.8 mL, amber glass vial, O.D. × H 14.75 mm × 45 mm, PTFE/silicone (with slit, bonded to cap), pkg of 100 ea | 29331-U |
| | Center Drain (CD) screw thread vials with hole caps and PTFE/silicone septa, volume 4 mL, clear glass vial, O.D. × H 15 mm × 51 mm, PTFE/silicone, pkg of 100 ea | 29332-U |
| | Center Drain (CD) screw thread vials with hole caps and PTFE/silicone septa, volume 5 mL, clear glass vial, O.D. × H 15 mm × 51 mm, PTFE/silicone, pkg of 100 ea | 29335-U |
| | Center Drain (CD) screw thread vials with hole caps and PTFE/silicone septa, volume 20 mL, clear glass vial, O.D. × H 27.75 mm × 67 mm, PTFE/silicone, pkg of 50 ea | 29341-U |
| | Center Drain (CD) screw thread vials with hole caps and PTFE/silicone septa, volume 40 mL, clear glass vial, O.D. × H 27.75 mm × 103 mm, PTFE/silicone, pkg of 50 ea | 29343-U |
| | Center Drain (CD) screw thread vials with hole caps and PTFE/silicone septa, volume 2 mL, clear glass vial, without graduations, O.D. × H 16 mm × 58 mm, PTFE/silicone septum, pkg of 12 ea | 29357-U |
| | CERTAN® capillary bottle, 1.5 mL bottle, diam. × H 12 mm × 50 mm | 44419-10EA |
| | CERTAN® capillary bottle, 4.5 ml bottle, diam. × H 16 mm × 71 mm | 44420-1EA<br>44420-5EA |
| | CERTAN® capillary bottle, 10 ml bottle, diam. × H 30 mm × 71 mm | 44421-5EA |
| | Certified CD™ Vial (Center Draining) Kit, 9 mm thread with cap/septa, unassembled, volume 1.5 mL, clear glass vial, PTFE/silicone, pkg of 100 ea | 29307-U |

| * | Name | Catalog Number |
|---|---|---|
| | Certified CD™ Vial (Center Draining) Kit, 9 mm thread with cap/septa, unassembled, volume 1.5 mL, clear glass vial, PTFE/silicone (with slit), pkg of 100 ea | 29309-U |
| | Certified CD™ Vial (Center Draining) Kit, 9 mm thread with cap/septa, unassembled, volume 1.5 mL, clear glass vial, PTFE/silicone/PTFE, pkg of 100 ea | 29308-U |
| | Certified CD™ Vial (Center Draining) Kit, 9 mm thread with cap/septa, unassembled, volume 1.5 mL, amber glass vial, PTFE/silicone, pkg of 100 ea | 29313-U |
| | Certified CD™ Vial (Center Draining) Kit, 9 mm thread with cap/septa, unassembled, volume 1.5 mL, amber glass vial, PTFE/silicone (with slit), pkg of 100 ea | 29314-U |
| | Certified CD™ vials (Center Draining), 12 x 32mm (vial only), volume 1.5 mL, clear glass vial, crimp top, pkg of 100 ea | 29298-U |
| | Certified CD™ vials (Center Draining), 12 x 32mm (vial only), volume 1.5 mL, clear glass vial, snap ring, pkg of 100 ea | 29299-U |
| | Certified crimp top vials, 12 x 32 mm, volume 2 mL, clear glass vial, pkg of 100 ea | 29403-U |
| | Certified crimp top vials, 12 x 32 mm, volume 2 mL, clear glass vial (with graduated marking spot), pkg of 100 ea | 29404-U |
| | Certified crimp top vials, 12 x 32 mm, volume 2 mL, amber glass vial, pkg of 100 ea | 29407-U |
| | Certified crimp top vials, 12 x 32 mm, volume 2 mL, amber glass vial (with graduated marking spot), pkg of 100 ea | 29408-U |
| | Certified glass inserts for 12 x 32 mm, large opening vials , volume 0.2 mL, clear glass insert (with plastic bottom spring), O.D. × H 6 mm × 29 mm, pkg of 100 ea | 29435-U |
| | Certified glass inserts for 12 x 32 mm, large opening vials , volume 0.25 mL, clear glass insert (no spring required), conical point, O.D. × H 6 mm × 31 mm, pkg of 100 ea | 29436-U |
| | Certified glass inserts for 12 x 32 mm, large opening vials , volume 0.3 mL, clear glass insert, conical point, O.D. × H 6 mm × 31 mm, pkg of 100 ea | 29437-U |
| | Certified glass inserts for 12 x 32 mm, large opening vials , volume 0.35 mL, clear glass insert (flat bottom), O.D. × H 6 mm × 31 mm, pkg of 100 ea | 29441-U |
| | Certified glass inserts for 8 x 40 mm shell vials, volume 100 µL, clear glass insert (with plastic bottom spring), O.D. × H 5 mm × 30 mm, pkg of 100 ea | 29445-U |
| | Certified glass inserts for 8 x 40 mm shell vials, volume 200 µL, clear glass insert (requires metal spring 24735), O.D. × H 6 mm × 29 mm, Mandrel precision point, pkg of 100 ea | 29442-U |
| | Certified glass inserts for 8 x 40 mm shell vials, volume 200 µL, clear glass insert (with plastic bottom spring), O.D. × H 6 mm × 29 mm, pkg of 100 ea | 29443-U |
| | Certified glass inserts for 8 x 40 mm shell vials, volume 200 µL, clear glass insert (with plastic bottom spring), O.D. × H 5 mm × 36 mm, pkg of 100 ea | 29444-U |
| | Certified Kit, snap ring vials, 12 x 32 mm, 6.0 mm I.D., volume 2 mL, clear glass vial, PTFE/silicone septum, clear polyethylene cap, pkg of 100 ea | 29421-U |
| | Certified Kit, snap ring vials, 12 x 32 mm, 6.0 mm I.D., volume 0.3 mL, natural polypropylene vial, PTFE/silicone septum (bonded), blue polypropylene cap, pkg of 100 ea | 29412-U |
| | Certified Kit, snap ring vials, 12 x 32 mm, 6.0 mm I.D., volume 0.3 mL, natural polypropylene vial, PTFE/silicone septum (bonded with slit), blue polypropylene cap, pkg of 100 ea | 29413-U |
| | Certified Kits, screw thread vials, 12 x 32 mm, 9 mm thread, unassembled, pkg of 100, volume 2 mL, clear glass vial, PTFE/silicone septum (bonded to cap) | 29378-U |
| | Certified Kits, screw thread vials, 12 x 32 mm, 9 mm thread, unassembled, pkg of 100, volume 2 mL, clear glass vial, PTFE/silicone septum (with slit), septum bonded to cap | 29379-U |

| * | Name | Catalog Number |
|---|---|---|
| | Certified Kits, screw thread vials, 12 x 32 mm, 9 mm thread, unassembled, pkg of 100, volume 2 mL, clear glass vial (with graduated marking spot), PTFE/silicone septum (bonded to cap) | 29381-U |
| | Certified Kits, screw thread vials, 12 x 32 mm, 9 mm thread, unassembled, pkg of 100, volume 2 mL, clear glass vial (with graduated marking spot), PTFE/silicone septum (with slit), (septa bonded to cap) | 29384-U |
| | Certified Kits, screw thread vials, 12 x 32 mm, 9 mm thread, unassembled, pkg of 100, volume 2 mL, amber glass vial, PTFE/silicone septum (bonded to cap) | 29385-U |
| | Certified Kits, screw thread vials, 12 x 32 mm, 9 mm thread, unassembled, pkg of 100, volume 2 mL, amber glass vial (with graduated marking spot), PTFE/silicone septum (bonded to cap) | 29386-U |
| | Certified Kits, screw thread vials, 12 x 32 mm, 9 mm thread, unassembled, pkg of 100, volume 2 mL, amber glass vial (with graduated marking spot), PTFE/silicone septum (with slit), (septa bonded to cap) | 29387-U |
| | Certified Kits, screw thread vials, 12 x 32 mm, 9 mm thread, unassembled, pkg of 100, volume 0.3 mL, natural polypropylene vial, PTFE/silicone septum (bonded to cap) | 29388-U |
| | Certified Kits, screw thread vials, 12 x 32 mm, 9 mm thread, unassembled, pkg of 100, volume 0.3 mL, natural polypropylene vial, PTFE/silicone septum (with slit), (septa bonded to cap) | 29389-U |
| | Certified polypropylene bonded caps with septa, pkg of 100, 9 mm cap, PTFE/red rubber septum, dark blue polypropylene cap (bonded septa) | 29315-U |
| | Certified polypropylene bonded caps with septa, pkg of 100, 9 mm cap, PTFE/silicone septum, dark blue polypropylene cap | 29319-U |
| | Certified polypropylene bonded caps with septa, pkg of 100, 9 mm cap, PTFE/silicone septum (with slit), dark blue polypropylene cap | 29320-U |
| | Certified polypropylene bonded caps with septa, pkg of 100, 9 mm cap, PTFE/silicone/PTFE septum, dark blue polypropylene cap | 29321-U |
| | Certified polypropylene caps with septa, pkg of 100, snap cap, PTFE septum | 29304-U |
| | Certified polypropylene caps with septa, pkg of 100, snap cap, PTFE/silicone septum | 29305-U |
| | Certified polypropylene caps with septa, pkg of 100, snap cap, PTFE/silicone septum (with slit) | 29306-U |
| | Certified QSertVial™ (vial with fused-in insert) kit, screw thread, 12 x 32 mm, 0.3 mL, pkg of 100, clear glass vial, PTFE/silicone septum (bonded), thread 9 mm | 29391-U |
| | Certified QSertVial™ (vial with fused-in insert) kit, screw thread, 12 x 32 mm, 0.3 mL, pkg of 100, clear glass vial, PTFE/silicone septum (bonded with slit), thread 9 mm | 29392-U |
| | Certified QSertVial™ (vial with fused-in insert) kit, screw thread, 12 x 32 mm, 0.3 mL, pkg of 100, amber glass vial, PTFE/silicone septum (bonded), thread 9 mm | 29398-U |
| | Certified QSertVial™ (vial with fused-in insert) kit, screw thread, 12 x 32 mm, 0.3 mL, pkg of 100, amber glass vial, PTFE/silicone septum (bonded with slit), thread 9 mm | 29401-U |
| | Certified screw thread vials, 10-425 thread, 12 x 32 mm, volume 2 mL, clear glass vial (vial only), pkg of 100 ea | 29430-U |
| | Certified screw thread vials, 10-425 thread, 12 x 32 mm, volume 2 mL, clear glass vial, PTFE/silicone septum, (convenience kit), pkg of 100 ea | 29432-U |
| | Certified screw thread vials, amber, 9 mm thread, 12 x 32 mm, volume 2 mL, amber glass vial, pkg of 100 ea | 29373-U |
| | Certified screw thread vials, amber, 9 mm thread, 12 x 32 mm, volume 2 mL, amber glass vial (with graduated marking spot), pkg of 100 ea | 29376-U |
| | Certified screw thread vials, 9 mm thread, 12 x 32 mm, volume 2 mL, clear glass vial, pkg of 100 ea | 29371-U |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Certified screw thread vials, 9 mm thread, 12 x 32 mm, volume 2 mL, clear glass vial (with graduated marking spot), pkg of 100 ea | 29372-U |
| | Certified screw thread vials, 9 mm thread, 12 x 32 mm, volume 0.3 mL, natural polypropylene vial, pkg of 100 ea | 29377-U |
| | Certified Screw Top Vial Kits with Pico Pure Plus+™ caps, volume 2 mL, clear glass vial, polyethylene cap, thread 9 mm | 29422-U |
| | Certified Screw Top Vial Kits with Pico Pure Plus+™ caps, volume 2 mL, clear glass vial (with graduated marking spot), polyethylene cap, thread 9 mm | 29423-U |
| | Certified Screw Top Vial Kits with Pico Pure Plus+™ caps, volume 2 mL, amber glass vial, polyethylene cap, thread 9 mm | 29424-U |
| | Certified Screw Top Vial Kits with Pico Pure Plus+™ caps, volume 2 mL, amber glass vial (with graduated marking spot), polyethylene cap, thread 9 mm | 29425-U |
| | Certified Snap Ring CD™ vial kit with cap/septa, unassembled, volume 1.5 mL, clear glass vial, snap top, PTFE septa (0.010" thick), pkg of 100 ea | 29301-U |
| | Certified Snap Ring CD™ vial kit with cap/septa, unassembled, volume 1.5 mL, clear glass vial, snap top, PTFE/silicone, pkg of 100 ea | 29302-U |
| | Certified Snap Ring CD™ vial kit with cap/septa, unassembled, volume 1.5 mL, clear glass vial, snap top, PTFE/silicone (with slit), pkg of 100 ea | 29303-U |
| | Certified snap ring vials, 12 x 32 mm, 6.0 mm I.D., volume 2 mL, clear glass vial, pkg of 100 ea | 29417-U |
| | Certified snap ring vials, 12 x 32 mm, 6.0 mm I.D., volume 2 mL, clear glass vial (with graduated marking spot), pkg of 100 ea | 29418-U |
| | Certified snap ring vials, 12 x 32 mm, 6.0 mm I.D., volume 2 mL, amber glass vial (with graduated marking spot), pkg of 100 ea | 29420-U |
| | Certified snap ring vials, 12 x 32 mm, 6.0 mm I.D., volume 0.3 mL, natural polypropylene vial, pkg of 100 ea | 29409-U |
| | Certified CD™ vial kit, with Pico Pure Plus+™ cap, unassembled, volume 1.5 mL, clear glass, 9 mm thread, white polyethylene cap, for use with LC/MS applications, pkg of 100 ea | 29322-U |
| | Certified QSertVial™ kit with cap and septa, snap top vial, 12 x 32 mm, volume 0.3 mL, clear glass vial (with fused insert), PTFE/silicone septum, pkg of 100 ea | 29428-U |
| | Certified QSertVial™ kit with cap and septa, snap top vial, 12 x 32 mm, volume 0.3 mL, clear glass vial (with fused insert), PTFE/silicone septum (with slit), pkg of 100 ea | 29429-U |
| | Certified Vial Kit, Low Adsorption (LA) CD™ (Center Drain) vial, volume 1.5 mL, CD (Center Draining) Vial, clear glass vial, natural PTFE/silicone septa, thread 9 mm, pkg of 100 ea | 29655-U |
| | Certified Vial Kit, Low Adsorption (LA) CD™ (Center Drain) vial, volume 1.5 mL, CD (Center Draining) Vial, clear glass vial, natural PTFE/silicone septa (with slit), thread 9 mm, pkg of 100 ea | 29656-U |
| | Certified Vial Kit, Low Adsorption (LA), 2 mL, pk of 100, volume 2 mL, clear glass vial (with marking spot), natural PTFE/silicone septa, thread 9 mm | 29651-U |
| | Certified Vial Kit, Low Adsorption (LA), 2 mL, pk of 100, volume 2 mL, clear glass vial (with marking spot), natural PTFE/silicone septa (with slit), thread 9 mm | 29652-U |
| | Certified Vial Kit, Low Adsorption (LA), 2 mL, pk of 100, volume 2 mL, amber glass vial (with marking spot), natural PTFE/silicone septa, thread 9 mm | 29653-U |
| | Certified Vial Kit, Low Adsorption (LA), 2 mL, pk of 100, volume 2 mL, amber glass vial (with marking spot), natural PTFE/silicone septa (with slit), thread 9 mm | 29654-U |
| | Certified Vial Kit, Low Adsorption (LA) MRQ30 CD™ vial, volume 1.2 mL, MRQ30 Vial, clear glass vial, natural PTFE/silicone septa, thread 9 mm, pkg of 100 ea | 29658-U |

| * | Name | Catalog Number |
|---|---|---|
| | Certified Vial Kit, Low Adsorption (LA) MRQ30 CD™ vial, volume 1.2 mL, MRQ30 Vial, clear glass vial, natural PTFE/silicone septa (with slit), thread 9 mm, pkg of 100 ea | 29659-U |
| | Certified Vial Kit, Low Adsorption (LA) QsertVial™, volume 0.3 mL, QsertVial, clear glass vial, natural PTFE/silicone septa, thread 9 mm | 29661-U |
| | Certified Vial Kit, Low Adsorption (LA) QsertVial™, volume 0.3 mL, QsertVial, clear glass vial, natural PTFE/silicone septa (with slit), thread 9 mm | 29662-U |
| | Certified Vial Kit, Low Adsorption (LA) QsertVial™, volume 0.3 mL, QsertVial, amber glass vial, natural PTFE/silicone septa, thread 9 mm | 29663-U |
| | Certified Vial Kit, Low Adsorption (LA) QsertVial™, volume 0.3 mL, QsertVial, amber glass vial, natural PTFE/silicone septa (with slit), thread 9 mm | 29664-U |
| | Certified vials, 8 x 40 mm (caps included), pk of 250, volume 1 mL, clear glass vial, clear polyethylene cap (with starburst interior) | 29433-U |
| | Certified vials, 8 x 40 mm (caps included), pk of 250, volume 1 mL, amber glass vial, clear polyethylene cap | 29434-U |
| | Clear glass 1.2 mL crimp top vial, flat bottom, 8 x 40 mm, volume 1.2 mL, closure type, crimp top vial, clear glass vial, pkg of 125 ea | 508888 |
| | Clear Glass, 1 Piece Crimp Vial with 0.3mL Insert, 12x32mm, volume 0.3 mL, closure type, crimp top vial, clear glass vial (with insert), O.D. × H × I.D. 12 mm × 32 mm × 6 mm, pkg of 100 ea | 508675 |
| | Closures for Snap Ring vials, clear polyethylene cap, PTFE/red rubber, for 11 mm snap ring, pkg of 100 ea | SU860090 |
| | Closures for Snap Ring vials, polypropylene seal, PTFE/red rubber, diam. 11 mm, pkg of 100 ea | 24756 |
| | Closures for Snap Ring vials, polypropylene seal, PTFE/red rubber, diam. 11 mm, pkg of 1000 ea | 24757 |
| | Closures for Snap Ring vials, polypropylene seal, PTFE/silicone (with starburst), for 11 mm snap ring, pkg of 100 ea | 27427 |
| | Closures for Snap Ring vials, clear polyethylene cap, red PTFE/silicone, for 11 mm snap ring, pkg of 100 ea | SU860093 |
| | Closures for Snap Ring vials, polypropylene seal, PTFE/silicone, diam. 11 mm, pkg of 100 ea | 24758 |
| | Closures for Snap Ring vials, polypropylene seal, PTFE/silicone, diam. 11 mm, pkg of 1000 ea | 24759 |
| | Closures for Snap Ring vials, polypropylene seal, PTFE/silicone (with slit), for 11 mm snap ring, pkg of 100 ea | 27426 |
| | Closures for Snap Ring vials, polypropylene seal, PTFE liner, diam. 11 mm, pkg of 100 ea | 24754 |
| | Closures for Snap Ring vials, polypropylene seal, PTFE liner, diam. 11 mm, pkg of 1000 ea | 24755 |
| | Closures for Snap Ring vials, polypropylene seal, PTFE/silicone, diam. 13 mm, starburst cap, pkg of 100 ea | 27449 |
| | Closures for Snap Ring vials, polypropylene seal, PTFE/silicone/PTFE (with starburst), for 11 mm snap ring, pkg of 100 ea | 27428 |
| | Closures for Snap Ring vials, polypropylene seal, PTFE/silicone/PTFE, for 11 mm snap ring, pkg of 100 ea | 24760-U |
| | Closures for WISP™ 48-position autosampler vials, screw-thread caps, open-top closures, black PP | Z291846-1PAK |
| | Closures for WISP™ 48-position autosampler vials, PP open-top closure with red PTFE/silicone septum (assembled), screw-thread caps | Z291862-1PAK |
| | Closures for WISP™ 48-position autosampler vials, open-top closure, black phenolic, screw-thread caps | Z291870-1PAK |
| | Closures with pre-cut septa, pk of 100, size 11 mm, Snap cap, soft version, blue polyethylene, red PTFE/silicone, thickness 1.0 mm | 29491-U |
| | Closures with pre-cut septa, pk of 100, size 11 mm, Snap cap, soft version, transparent polyethylene, red PTFE/silicone, thickness 1.0 mm | 29492-U |
| | Closures with pre-cut septa, pk of 100, size 11 mm, Snap cap, blue polyethylene, red PTFE/silicone, thickness 1.0 mm | 29493-U |

| * | Name | Catalog Number |
|---|---|---|
| | Closures with pre-cut septa, pk of 100, size 11 mm, Snap cap, transparent polyethylene, red PTFE/silicone, thickness 1.0 mm | 29494-U |
| | Closures with pre-cut septa, pk of 100, size 20 mm, UltraClean, Magnetic cap, gold stainless steel (crimp top), transparent PTFE/silicone, thickness 3.0 mm | 29495-U |
| | Closures with pre-cut septa, pk of 100, size 20 mm, Magnetic crmp top cap, UltraClean, red PTFE/silicone, thickness 1.5 mm | 29496-U |
| | Closures with pre-cut septa, pk of 100, size 18 mm, Magnetic screw thread cap, UltraClean, red PTFE/silicone, thickness 1.5 mm | 29497-U |
| | Closures with pre-cut septa, pk of 100, size size 9 mm, blue polypropylene, red PTFE/silicone, size × thickness × 1.0 mm | 29498-U |
| | Closures with pre-cut septa, pk of 100, size size 9 mm, transparent polypropylene, red PTFE/silicone, thickness 1.0 mm | 29499-U |
| | Containers, precleaned, volume 118 mL, clear glass vial, tall, wide mouth, thread 48-400, pkg of 24 ea | 24551-U |
| | Containers, precleaned, volume 118 mL, amber glass vial, short, wide mouth, thread 38-400, pkg of 12 ea | 24555 |
| | Crimp cap, 20 mm, aluminum, open center, silver aluminum, Chromacol, 20-ACB, pkg of 100 ea | 508500 |
| | Crimpers, Hand crimper, for use with 8mm seals, pkg of 1 ea | 33272-U |
| | Crimpers, Hand crimper, for use with 11mm crimp seals, pkg of 1 ea | 33195 |
| | Crimpers, Hand crimper, for use with 13mm seals, pkg of 1 ea | 33279-U |
| | Crimpers, Hand crimper, for use with 20mm seals, pkg of 1 ea | 33280-U |
| | Crimp seals (magnetic) with PTFE/silicone septa, pkg/100, gold seal (magnetic, with 8 mm center hole), PTFE/silicone (blue PTFE/white silicone), diam. × thickness 20 mm × 1.5 mm, open center | SU860053 |
| | Crimp seals (magnetic) with PTFE/silicone septa, pkg/100, gold seal (magnetic, with 8 mm center hole), (silcone blue transparent/PTFE transparent), open center (8 mm opening), diam. × thickness 20 mm × 3.0 mm | SU860015 |
| | Crimp seals (magnetic) with PTFE/silicone septa, pkg/100, gold seal (magnetic, with 8 mm center hole), (Silicone blue transparent/PTFE tranparent), diam. × thickness 20 mm × 3.0 mm, open center | SU860105 |
| | Crimp seals (magnetic) with PTFE/silicone septa, pkg/100, silver steel (magnetic, with 5 mm center hole), PTFE/silicone, seal diam. × total thickness 20 mm × 3 mm | 27300 |
| | Crimp seals (magnetic) with PTFE/silicone septa, pkg/100, gold seal (magnetic, with 5 mm center hole), (silcone blue transparent/PTFE transparent), diam. × thickness 20 mm × 3.0 mm, open center | 854179-U |
| | Crimp seals, 11 mm, with PTFE/rubber septa, gold aluminum seal, size × thickness 11 mm × 1.0 mm, septum (TFE/butyl/red rubber), pkg of 100 ea | 854188 |
| | Crimp seals, 11 mm, with PTFE/rubber septa, green aluminum seal, size × thickness 11 mm × 1.0 mm, septum (TFE/butyl/red rubber), pkg of 1000 ea | 854142 |
| | Crimp seals, 11 mm, with PTFE/rubber septa, red aluminum seal, size × thickness 11 mm × 1.0 mm, septum (TFE/butyl/red rubber), pkg of 1000 ea | 854144 |
| | Crimp seals, 11 mm, with PTFE/rubber septa, seal diam. 11 mm, PTFE/red rubber septum, pkg of 100 ea | 508179 |
| | Crimp seals, 11 mm, with PTFE/rubber septa, silver aluminum seal, seal diam. 11 mm, pkg of 100 ea | 854140 |
| | Crimp seals, 11 mm, with PTFE/rubber septa, red aluminum seal, seal diam. 11 mm, PTFE/red rubber septum, pkg of 1000 ea | 27473 |
| | Crimp seals, 11 mm, with PTFE/rubber septa, red aluminum seal, seal diam. 11 mm, PTFE/red rubber septum, pkg of 100 ea | 27103 |
| | Crimp seals, 11 mm, with PTFE/rubber septa, blue aluminum seal, seal diam. 11 mm, PTFE/red rubber septum, pkg of 1000 ea | 27381 |

| * | Name | Catalog Number |
|---|---|---|
| | Crimp seals, 11 mm, with PTFE/rubber septa, blue aluminum seal, seal diam. 11 mm, PTFE/red rubber septum, pkg of 100 ea | 27104 |
| | Crimp seals, 11 mm, with PTFE/rubber septa, silver aluminum seal, diam. × thickness 11 mm × 1.0 mm, opening 4.8 mm | 27102-U |
| | Crimp seals, 11 mm, with PTFE/rubber septa, silver aluminum seal, opening size 5.5 mm, diam. × thickness 11 mm × 1.0 mm, septum (TFE/butyl/red rubber), pkg of × 1000 ea | 854980-U |
| | Crimp seals with PTFE/rubber septa, seal diam. 8 mm, open center, silver aluminum seal, PTFE/red rubber septum, pkg of 200 | 33135-U |
| | Crimp seals with PTFE/rubber septa, seal diam. 8 mm, open center, silver aluminum seal, PTFE/red rubber septum, pkg of 1000 ea | 33136 |
| | Crimp seals with PTFE/rubber septa, silver aluminum seal, seal diam. × thickness 11 mm × 1.0 mm, opening size 4.8 mm | 33233-U |
| | Crimp seals with PTFE/rubber septa, seal diam. 13 mm, removable center, PTFE/rubber septum, pkg of 100 ea | 27223 |
| | Crimp seals with PTFE/rubber septa, seal diam. 13 mm, removable center, PTFE/rubber septum, pkg of 1000 ea | 27451 |
| | Crimp seals with PTFE/rubber septa, seal diam. × thickness 20 mm × 3.0 mm, pressure release (open center), PTFE/rubber septum, pkg of 100 ea | 27454-U |
| | Crimp seals with PTFE/rubber septa, seal diam. × thickness 20 mm × 3.2 mm, removable center, PTFE/red rubber septum, pkg of 100 ea | 27228 |
| | Crimp seals with PTFE/silicone liner, pk of 1000, silver aluminum seal, PTFE/silicone septum, diam. × thickness 8 mm × 1.0 mm | 33274-U |
| | Crimp seals with PTFE/silicone liner, pk of 200, silver aluminum seal, PTFE/silicone septum, diam. × thickness 8 mm × 1.0 mm | 33273-U |
| | Crimp seals with PTFE/silicone septa, silver aluminum seal, seal diam. 11 mm, red PTFE/silicone septum, pkg of 1000 ea | 27373 |
| | Crimp seals with PTFE/silicone septa, silver aluminum seal, size × thickness 11 mm × 1.0 mm, white PTFE/silicone septum, pkg of 100 ea | 27214-U |
| | Crimp seals with PTFE/silicone septa, silver aluminum seal, seal diam. 11 mm, white PTFE/silicone septum | 27215 |
| | Crimp seals with PTFE/silicone septa, silver aluminum seal, seal diam. 20 mm, open center, white PTFE/silicone septum, pkg of 100 ea | 27362 |
| | Crimp seals with PTFE/silicone septa, diam. × total thickness × PTFE thickness 20 mm × 3 mm × 5 mil, silver aluminum seal (10mm opening), open center, (silicone blue transparent/PTFE transparent), pkg of 1000 ea | SU860010 |
| | Crimp seals with PTFE/silicone septa, silver aluminum seal, open center (10 mm opening), diam. × thickness 20 mm × 3.25 mm, tan PTFE/silicone, pkg of 100 ea | 854996 |
| | Crimp seals with PTFE/silicone septa, silver aluminum seal, open center, diam. × total thickness × PTFE thickness 20 mm × 3.2 mm × 2 mil, white PTFE/silicone, pkg of 100 ea | 27229 |
| | Crimp seals with PTFE/silicone septa, silver aluminum seal, pressure release (open center), PTFE/silicone, diam. × total thickness × PTFE thickness 20 mm × 2.5 mm × 5 mil, pkg of 100 ea | 27455-U |
| | Crimp seals with PTFE/silicone septa, silver aluminum seal, diam. 8 mm, red PTFE/silicone septum, opening size 3.2 mm, pkg of 100 ea | 27359 |
| | Crimp seals with PTFE/silicone septa, silver aluminum seal, diam. 8 mm, red PTFE/silicone septum, opening size 3.2 mm, pkg of 1000 ea | 27372 |
| | Crimp seals with PTFE/silicone septa, silver aluminum seal, seal diam. 20 mm, open center, white PTFE/silicone septum, pkg of 1000 ea | 27375 |
| | Crimp seals with PTFE/silicone septa, silver aluminum seal (open center), seal diam. 13 mm, PTFE/silicone septum, pkg of 100 ea | 27452 |

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| * | Name | Catalog Number |
|---|---|---|
| | Crimp seals with PTFE/silicone septa, aluminum seal (open center), diam. × thickness 20 mm × 2.9 mm, PTFE/silicone (blue silicone), Chromacol, 20-AC-ST3, pkg of 100 ea | 508489 |
| | Crimp seals with PTFE/silicone septa, silver aluminum seal, diam. × thickness 11 mm × 1.0 mm, red PTFE/silicone septum, pkg of × 100 ea | 27360-U |
| | Crimp seals with PTFE/silicone septa, silver aluminum seal, diam. × thickness 11 mm × 1.0 mm, Seal 2000, pkg of 100 ea | 29149-U |
| | Crimp seals with PTFE/silicone septa, silver aluminum seal, diam. × thickness 11 mm × 1.0 mm, Seal 2000, pkg of 1000 ea | 29151-U |
| | Crimp seals with Viton® septa, silver aluminum seal, seal diam. 11 mm, black Viton® septum, septum thickness 30 mil, pkg of 100 ea | 27107 |
| | Crimp seals with Viton® septa, silver aluminum seal, seal diam. 20 mm, black Viton® septum, thickness 0.76 mm, pkg of × 36 ea | 33146-U |
| | Crimp seals with Viton® septa, silver aluminum seal, seal diam. 20 mm, open center, 8 mm center hole, black Viton® septum, thickness 0.76 mm, pkg of × 1000 ea | 27246 |
| | Crimp seals with Viton® septa, silver aluminum seal, diam. 20 mm, open center, 8 mm center hole, black Viton® septum, thickness 0.76 mm, pkg of × 100 ea | 27245 |
| | Crimp seals with Viton® septa, silver seal, magnetic (with 8 mm center hole), diam. × thickness 20 mm × 1.0 mm, black Viton® septum, pkg of 100 ea | SU860106 |
| | Crimp seals with Viton® septa, aluminum seal, open center, seal diam. 20 mm, 8 mm center hole, black Viton® septum, diam. × thickness 20 mm × 0.76 mm, pkg of 288 ea | 28298-U |
| | Crimp seal with PTFE/butyl septa, aluminum seal, open center (10mm opening), gray PTFE/butyl rubber, diam. × thickness 20 mm × 0.118 in., pkg of 100 ea | 854979 |
| | Crimp seal with PTFE/butyl septa, silver steel seal (magnetic), open center (8mm opening), PTFE/butyl rubber septum, diam. × thickness 20 mm × 3 mm, pkg of 100 ea | 27301-U |
| | Crimp seal with PTFE/butyl septum (Pharma-Fix), aluminum seal (with 10 mm center hole), PTFE-faced butyl septum, diam. × thickness 20 mm × 3.0 mm, pkg of 100 ea | SU860011 |
| | Crimp seal with PTFE/butyl septum (Pharma-Fix), gold seal (magnetic with 5 mm center hole), PTFE-faced butyl septum, diam. × thickness 20 mm × 3.0 mm, pkg of 100 ea | 854178-U |
| | Crimp Seal with PTFE Liner, seal diam. 11 mm, PTFE liner, pkg of 100 ea | 508241 |
| | Crimp top microvial, requiring a 8 mm seal, volume 0.2 mL, clear glass vial (tapered bottom), O.D. × H 6 mm × 32 mm, pkg of 200 ea | 27283 |
| | Crimp top microvial, requiring a 8 mm seal, volume 0.2 mL, clear glass vial (tapered bottom), O.D. × H 6 mm × 32 mm, pkg of 1000 ea | 27284 |
| | Crimp top microvial, requiring a 8 mm seal, volume 0.3 mL, clear glass vial (round bottom), O.D. × H 5.5 mm × 31.5 mm, pkg of 100 ea | SU860056 |
| | Crimp top microvial, requiring a 8 mm seal, volume 0.6 mL, amber glass vial, O.D. × H 7 mm × 30 mm , conical, pkg of 200 ea | 27312 |
| | Crimp top microvial, requiring a 8 mm seal, volume 0.6 mL, amber glass vial, O.D. × H 7 mm × 30 mm , conical, pkg of 1000 ea | 27313 |
| | Crimp top microvial, requiring a 8 mm seal, volume 0.8 mL, amber glass vial (round bottom), O.D. × H 7 mm × 32 mm, pkg of 100 | 27314 |
| | Crimp top microvial, requiring a 8 mm seal, volume 0.7 mL, clear glass vial, O.D. × H 7 mm × 40 mm , conical, pkg of 200 ea | 24742 |
| | Crimp top microvial, requiring a 8 mm seal, volume 0.7 mL, clear glass vial, O.D. × H 7 mm × 40 mm , conical, pkg of 1000 ea | 24743 |

| * | Name | Catalog Number |
|---|---|---|
| | Crimp top microvial, requiring a 8 mm seal, volume 0.7 mL, amber glass vial, O.D. × H 7 mm × 40 mm , conical, pkg of 200 ea | 24744 |
| | Crimp top microvial, requiring a 8 mm seal, volume 0.7 mL, amber glass vial, O.D. × H 7 mm × 40 mm , flat bottom, pkg of 100 ea | SU860061 |
| | Crimp top microvial, requiring a 8 mm seal, volume 0.8 mL, clear glass vial, O.D. × H 7 mm × 40 mm , flat bottom, pkg of 200 ea | 24738-U |
| | Crimp top vial convenience kit with PTFE/red rubber septa, volume 2 mL, clear glass vial, vial O.D. × H × I.D. 12 mm × 32 mm × 6 mm, silver aluminum seal, PTFE/red rubber aluminum seal, pkg of 100 ea | 27239 |
| | Crimp top vial convenience kit with PTFE/red rubber septa, volume 2 mL, amber glass vial, O.D. × H × I.D. 12 mm × 32 mm × 6 mm, PTFE/red rubber aluminum seal, pkg of 100 ea | 27241 |
| | Crimp top vial convenience kit with PTFE/red rubber septa, volume 2 mL, clear glass vial, vial O.D. × H × I.D. 12 mm × 32 mm × 6 mm, PTFE/red rubber aluminum seal, pkg of 1000 ea | 27240-U |
| | Crimp top vial convenience kit with PTFE/red rubber septa, volume 2 mL, amber glass vial, vial O.D. × H × I.D. 12 mm × 32 mm × 6 mm, PTFE/red rubber aluminum seal, pkg of 1000 ea | 27242-U |
| | Crimp top with fused glass liner, 12 x 32 mm, pk of 100, volume 0.3 mL, clear glass vial (with fused-in insert), crimp top, O.D. × H × I.D. 12 mm × 32 mm × 6 mm, large opening | 24714 |
| | Crimp top with fused glass liner, 12 x 32 mm, pk of 100, volume 0.3 mL, amber glass vial (with fused-in insert), O.D. × H × I.D. 12 mm × 32 mm × 6 mm, large opening | 27561-U |
| | Decapper, O.D. 8 mm | Z292117-1EA |
| | Decapper, O.D. 11 mm | Z292133-1EA |
| | Decapper, O.D. 20 mm | Z292168-1EA |
| | Empty Glass Column, fritted | 21383-U |
| | Empty Glass Column, fritted: No | 21384-U |
| | EPA Vials, white polypropylene screw top hole cap, pre-cleaned and assembled, volume 40 mL, clear glass vial, vial O.D. × H 29 mm × 82 mm, pkg of 72 ea | 23188 |
| | EPA Vials, white polypropylene screw top hole cap, pre-cleaned and assembled, volume 40 mL, amber glass vial, O.D. × H 29 mm × 82 mm, pkg of 72 ea | 23189 |
| | Fisons 2.5mL Vial, 12 X 40mm, clear glass vial, closure type, crimp top vial, pkg of 1000 ea | 27323 |
| | GC Snap Top caps, polypropylene, 11 mm, polypropylene seal, PTFE/rubber septum, pkg of 100 ea | 27430-U |
| | GC Snap Top caps, polypropylene, 11 mm, polypropylene seal, PTFE/silicone/PTFE septum, pkg of 100 ea | 27432 |
| | Glass-fiber Frit for 15mm ID Tube, pk 50 | 21537-U |
| | Glass Magnet™, mat W × L × thickness 24 in. × 24 in. × 3/16 in., pkg of 1 ea | 57269 |
| | Glass Magnet™, diam. × thickness 4 in. × 3/16 in., pkg of 2 ea | 57270 |
| | Glass Marking Pen | 64800-U |
| | Hand crimper, adjustable, Hand crimper, adjustable, for use with 11mm crimp top vials, pkg of 1 ea | 22313-U |
| | Hand crimper, adjustable, Hand crimper, adjustable, for use with 20 mm crimp seals, pkg of 1 ea | 22316-U |
| | Hand Decapper, for use with 8mm crimp seals, pkg of 1 ea | 33180-U |
| | Hand Decapper, for use with 11 mm crimp seals, pkg of 1 ea | 33181-U |
| | Hand Decapper, for use with 13mm crimp seals, pkg of 1 ea | 33182-U |
| | Hand Decapper, for use with 20mm crimp seals, pkg of 1 ea | 33183 |
| | Hand-operated aluminum cap crimper, O.D. 8 mm | Z114219-1EA |
| | Hand-operated aluminum cap crimper, O.D. 11 mm | Z114227-1EA |
| | Hand-operated aluminum cap crimper, O.D. 13 mm | Z114235-1EA |
| | Hand-operated aluminum cap crimper, O.D. 20 mm | Z114243-1EA |

| * | Name | Catalog Number |
|---|---|---|
| | Headspace vial, beveled top, rounded bottom , volume 10 mL, clear glass vial beveled finish, O.D. × H 22.6 mm × 46 mm, round bottom, pkg of 100 ea | 27294 |
| | Headspace vial, beveled top, rounded bottom | 27295 |
| | Headspace vial, beveled top, rounded bottom , volume 10 mL, clear glass vial, O.D. × H × I.D. 22 mm × 45 mm × 12.5 mm, pkg of 100 ea | 508438 |
| | Headspace vial, beveled top, rounded bottom , volume 12 mL, clear glass vial, O.D. × H × I.D. 18 mm × 65 mm × 12.5 mm, pkg of 100 vial | 508446 |
| | Headspace vial, beveled top, rounded bottom , volume 20 mL, clear glass vial beveled finish, O.D. × H 22.6 mm × 75 mm, pkg of 100 ea | 27296 |
| | Headspace vial, beveled top, rounded bottom , volume 20 mL, clear glass vial, O.D. × H × I.D. 23 mm × 75.5 mm × 12.5 mm, for use with PerkinElmer, pkg of 100 ea | SU860049 |
| | Headspace vial, beveled top, rounded bottom , volume 20 mL, clear glass vial beveled finish, O.D. × H 22.6 mm × 75 mm, pkg of 1000 ea | 27297 |
| | Headspace vial, beveled top, rounded bottom , volume 20 mL, clear glass vial beveled finish, O.D. × H × I.D. 22.6 mm × 75 mm × 12.5 mm, pkg of 100 ea | 854978 |
| | Headspace vial, beveled top, rounded bottom , volume 20 mL, clear glass vial, O.D. × H × I.D. 22.7 mm × 75 mm × 12.5 mm, pkg of 100 ea | 508454 |
| | Headspace vial, clear glass, beveled top, flat bottom | 27292 |
| | Headspace vial, clear glass, beveled top, flat bottom , volume 6 mL, O.D. × H 22 mm × 38 mm, pkg of 1000 ea | 27293 |
| | Headspace vial, clear glass, beveled top, flat bottom , volume 6 mL, O.D. × H × I.D. 23 mm × 38 mm × 12.5 mm, pkg of 100 ea | 27197 |
| | Headspace vial, clear glass, beveled top, flat bottom , volume 6 mL, O.D. × L × I.D. 22 mm × 38 mm × 12.5 mm, for use with PerkinElmer®, pkg of 100 ea | Z292001-1PAK |
| | Headspace vial, clear glass, beveled top, flat bottom , volume 10 mL, O.D. × H × I.D. 23 mm × 46 mm × 12.5 mm, pkg of 100 ea | 27198 |
| | Headspace vial, clear glass, beveled top, flat bottom , volume 20 mL, O.D. × H × I.D. 23 mm × 75 mm × 12.5 mm, pkg of 100 ea | 27199 |
| | Headspace vial, clear glass, beveled top, flat bottom , volume 20 mL, O.D. × H × I.D. 23 mm × 75 mm × 12.5 mm, pkg of 100 ea | 854977 |
| | Headspace vial, clear glass, beveled top, flat bottom , volume 20 mL, O.D. × H × I.D. 23 mm × 75 mm × 12.5 mm, for use with A.I., Dani Headspace, Dani Purge and Trap, Hewlett-Packard™, PerkinElmer® , Tekmar®, Varian® Genesis, pkg of 100 ea | Z292036-1PAK |
| | Headspace vial, clear glass, beveled top, flat bottom , volume 27 mL, O.D. × H 30 mm × 60 mm, pkg of 100 ea | 27298 |
| | Headspace vial, clear glass, beveled top, flat bottom , volume 27 mL, O.D. × H 30 mm × 60 mm, pkg of 1000 ea | 27299 |
| | Headspace vial, flat top, flat bottom, volume 10 mL, clear glass vial (flat top), flat bottom, O.D. × H × I.D. 22.5 mm × 46 mm × 12.5 mm, long neck | SU860029 |
| | Headspace vial, flat top, flat bottom, volume 10 mL, clear glass vial (flat top), flat bottom, O.D. × H × I.D. 20 mm × 54.5 mm × 12.5 mm, for Varian | 854151 |
| | Headspace vial, flat top, flat bottom, volume 20 mL, clear glass vial, O.D. × H × I.D. 22.5 mm × 75.5 mm × 12.5 mm, long neck | SU860030 |
| | Headspace vials convenience kit (clear glass, bevel top, round bottom), pkg of 100, volume 10 mL, vial O. D. × H × I.D. 23 mm × 46 mm × 12.5 mm, PTFE/ silicone | 27303-U |
| | Headspace vials convenience kit (clear glass, bevel top, round bottom), pkg of 100, volume 10 mL, vial O. D. × H × I.D. 23 mm × 46 mm × 12.5 mm, PTFE/butyl rubber septum | 27304-U |

| * | Name | Catalog Number |
|---|---|---|
| | Headspace vials convenience kit (clear glass, bevel top, round bottom), pkg of 100, volume 20 mL, vial O. D. × H 23 mm × 75 mm, (PTFE/grey butyl molded rubber) | 27305-U |
| | Headspace vials convenience kit (clear glass, bevel top, round bottom), pkg of 100, volume 20 mL, vial O. D. × H 23 mm × 75 mm, PTFE/silicone septum | 27306 |
| | Headspace vials convenience kit (clear glass, bevel top, round bottom), pkg of 100, volume 20 mL, PTFE/ butyl rubber septum, vial O.D. × H 23 mm × 75 mm | 27307 |
| | Headspace vial, screw top, rounded bottom (vial only), volume 10 mL, clear glass vial, thread 18, O.D. × H 22.5 mm × 46 mm, pkg of 100 ea | SU860099 |
| | Headspace vial, screw top, rounded bottom (vial only), volume 10 mL, amber glass vial, thread 18, O.D. × H 22.5 mm × 46 mm, pkg of 100 ea | SU860100 |
| | Headspace vial, screw top, rounded bottom (vial only), volume 20 mL, clear glass vial, thread 18, O.D. × H 22.5 mm × 75.5 mm, pkg of 100 ea | SU860097 |
| | Headspace vial, screw top, rounded bottom (vial only), volume 20 mL, amber glass vial, thread 18, O.D. × H 22.5 mm × 75.5 mm, pkg of 100 ea | SU860098 |
| | Headspace vials, flat top, rounded bottom, pkg of 100, volume 10 mL, clear glass vial, O.D. × H 22.5 mm × 46 mm | 854180-U |
| | Headspace vials, flat top, rounded bottom, pkg of 100, volume 20 mL, clear glass vial, O.D. × H × I.D. 22.5 mm × 75.5 mm × 12.5 mm, long neck | 854181-U |
| | Immersion Cleaner | 22662 |
| | Insert for 2 mL standard opening vial, 4.6 mm I.D., volume 0.05 mL, clear glass conical, bottom spring, O. D. × H 4 mm × 25 mm, pkg of 100 ea | 27400-U |
| | Insert for 2 mL standard opening vial, 4.6 mm I.D., volume 0.1 mL, clear glass conical, O.D. × H 5 mm × 31 mm, pkg of 1000 ea | 24704 |
| | Insert for 2 mL standard opening vial, 4.6 mm I.D., volume 0.15 mL, clear glass conical (with polyflange), O.D. × H 5 mm × 29 mm, pkg of 100 ea | 24705 |
| | Insert for 2 mL standard opening vial, 4.6 mm I.D., volume 0.15 mL, clear glass conical (with bottom spring), O.D. × H 5 mm × 30 mm, pkg of 100 ea | 24707 |
| | Insert for 2 mL standard opening vial, 4.6 mm I.D., volume 0.15 mL, polypropylene conical (with bottom spring), O.D. × H 5 mm × 30 mm, pkg of 100 ea | 24708 |
| | Insert for 2 mL standard opening vial, 4.6 mm I.D., volume 0.2 mL, glass (conical with polyspring), O.D. × H 5 mm × 30 mm, pkg of 100 ea | Z291730-1PAK |
| | Insert for 2 mL standard opening vial, 4.6 mm I.D., volume 0.25 mL, clear glass (shell style), O.D. × H 5 mm × 31 mm, pkg of 200 ea | 24701 |
| | Insert for 2 mL standard opening vial, 4.6 mm I.D., volume 0.25 mL, clear glass (shell style), O.D. × H 5 mm × 31 mm, pkg of 1000 ea | 24702 |
| | Insert for shell vial, volume 0.05 mL, glass, conical, with bottom spring, O.D. × H × I.D. 6 mm × 25 mm × 4.6 mm, pkg of 100 ea | 27408 |
| | Insert for shell vial, volume 0.1 mL, clear glass conical (with bottom spring), O.D. × H 5 mm × 36 mm, pkg of 100 ea | 24737 |
| | Insert for shell vial, volume 0.2 mL, clear glass conical (requires bottom spring, 24735), pkg of 200 ea | 24733 |
| | Insert for shell vial, volume 0.2 mL, clear glass conical (requires bottom spring, 24735), pkg of 1000 × ea | 24734 |
| | Inserts for 1.5 mL large opening vials, volume 0.1 mL, clear glass conical, pkg of 1000 ea | 854988 |
| | Inserts for 1.5 mL large opening vials, volume 0.1 mL, clear glass conical (with bottom spring), pkg of 100 ea | SU860066 |
| | Inserts for 1.5 mL large opening vials, volume 0.1 mL, clear glass conical (with bottom spring), pkg of 1000 ea | 854110 |
| | Inserts for 1.5 mL large opening vials, volume 0.1 mL, clear glass conical, O.D. × H × I.D. 6 mm × 31 mm × 4.6 mm, pkg of × 100 ea | SU860067 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Inserts for 15×45 mm Vials, volume 0.15 mL, glass insert (with bottom spring), O.D. × H 6 mm × 38 mm, pkg of 100 ea | 24748 |
| | Inserts for 15×45 mm Vials, volume 0.15 mL, polypropylene conical (with bottom spring), O.D. × H 6 mm × 38 mm, pkg of 100 ea | 24749 |
| | Inserts for 15×45 mm Vials, volume 0.25 mL, glass, insert style, conical, O.D. × H 6 mm × 39 mm, pkg of 1000 ea | 27076 |
| | Inserts for 15×45 mm Vials, volume 0.75 mL, glass, insert type, shell style, insert O.D. × H 8 mm × 43 mm, pkg of 200 ea | 24746 |
| | Inserts for 15×45 mm Vials, volume 0.25 mL, clear glass, insert style, conical (spring required), O.D. × H 6 mm × 39 mm, pkg of 100 ea | 27118-U |
| | Inserts for 2 mL large opening vials, 6.0 mm I.D., volume 0.15 mL, clear glass conical (with top spring), O.D. × H 6 mm × 29 mm, pkg of 500 ea | 24720 |
| | Inserts for 2 mL large opening vials, 6.0 mm I.D., volume 0.2 mL, clear glass conical (with bottom spring), O.D. × H × I.D. 6 mm × 29 mm × 4.6 mm, pkg of 100 ea | 24721 |
| | Inserts for 2 mL large opening vials, 6.0 mm I.D., volume 0.2 mL, polypropylene conical (with bottom spring), O.D. × H × I.D. 6 mm × 29 mm × 4.6 mm, pkg of 100 ea | 24722 |
| | Inserts for 2 mL large opening vials, 6.0 mm I.D., volume 0.25 mL, clear glass conical, O.D. × H × I.D. 6 mm × 31 mm × 4.6 mm, pkg of 100 ea | 24717 |
| | Inserts for 2 mL large opening vials, 6.0 mm I.D., volume 0.25 mL, clear glass conical, O.D. × H × I.D. 6 mm × 31 mm × 4.6 mm, pkg of 1000 ea | 24718 |
| | Inserts for 2 mL large opening vials, 6.0 mm I.D., volume 0.25 mL, glass (with glass flange), for use with Step Vials, pkg of 100 ea | 27407 |
| | Inserts for 2 mL large opening vials, 6.0 mm I.D., volume 0.15 mL, clear glass conical (with top spring), O.D. × H × I.D. 6 mm × 29 mm × 4.6 mm, pkg of 100 ea | 24719 |
| | Inserts for 2 mL large opening vials, 6.0 mm I.D., volume 0.25 mL, polypropylene (with plastic flange), O.D. × H × I.D. 6 mm × 31 mm × 4.6 mm, pkg of 100 ea | 27409 |
| | Inserts for 2 mL large opening vials, 6.0 mm I.D., volume 0.3 mL, glass insert (conical with polyspring), O.D. × H 6 mm × 30 mm, pkg of 100 ea | Z291803-1PAK |
| | Inserts for 2 mL large opening vials, 6.0 mm I.D., volume 0.35 mL, clear glass (shell style), O.D. × H × I. D. 6 mm × 31 mm × 4.6 mm, pkg of 100 ea | 24715 |
| | Inserts for 2 mL large opening vials, 6.0 mm I.D., volume 0.35 mL, clear glass (shell style), O.D. × H × I. D. 6 mm × 31 mm × 4.6 mm, pkg of 1000 ea | 24716 |
| | Interlocked vial with fused glass insert, crimp top, volume 0.3 mL, clear glass vial, Interlocked vial (with fused-in insert), crimp top, pkg of 100 ea | 29130-U |
| | Interlocked vial with fused glass insert, crimp top, volume 0.3 mL, amber glass vial, Interlocked vial (with fused-in insert), crimp top, 11 mm, pkg of 100 ea | 29131-U |
| | Interlocked™ vial with fused glass insert, screw top, volume 300 µL, clear glass vial, thread 8-425, pkg of 100 ea | 29109-U |
| | Interlocked™ vial with fused glass insert, screw top, volume 0.3 mL, amber glass vial, thread 8-425, pkg of 100 ea | 29111-U |
| | Interlocked™ vial with fused glass insert, screw top, volume 0.3 mL, clear glass vial, thread 9 mm, pkg of 100 ea | 29081-U |
| | Interlocked™ vial with fused glass insert, screw top, volume 0.3 mL, amber glass vial, thread 9 mm, pkg of 100 ea | 29082-U |
| | Interlocked™ vial with fused glass insert, screw top, volume 0.3 mL, clear glass vial, thread 10-425, pkg of 100 ea | 29122-U |
| | Interlocked™ vial with fused glass insert, screw top, volume 0.3 mL, amber glass vial, thread 10-425, pkg of 100 ea | 29123-U |

| * | Name | Catalog Number |
|---|---|---|
| | Interlocked vial with fused glass insert, Snap Seal™ design, volume 300 µL, clear glass vial, interlocked vial (with fused-in insert), Snap Seal, 11 mm, pkg of 100 ea | 29147-U |
| | Inter-Seal™ bonded caps (inseparable caps and liner), pkg of 100, blue cap, PTFE/silicone septa (with slit), thread 9 mm | 29025-U |
| | Inter-Seal™ bonded caps (inseparable caps and liner), pkg of 100, black cap, PTFE/silicone septum, thread 9 mm | 29026-U |
| | Inter-Seal™ bonded caps (inseparable caps and liner), pkg of 100, black cap, PTFE/silicone septa (with slit), thread 9 mm | 29028-U |
| | Inter-Seal™ bonded caps (inseparable caps and liner), pkg of 100, white cap, PTFE/silicone, thread 8-425 | 29099-U |
| | Inter-Seal™ bonded caps (inseparable caps and liner), pkg of 100, black cap, PTFE/silicone, thread 8-425 | 29102-U |
| | Inter-Seal™ bonded caps (inseparable caps and liner), pkg of 100, black cap, PTFE/silicone (with slit), thread 8-425 | 29103-U |
| | Inter-Seal™ bonded caps (inseparable caps and liner), pkg of 100, black cap, PTFE/silicone septa, thread 10-425 | 29112-U |
| | Inter-Seal™ bonded caps (inseparable caps and liner), pkg of 100, black cap, PTFE/silicone septa (with slit), thread 10-425 | 29113-U |
| | Inter-Seal™ bonded caps (inseparable caps and liner), pkg of 100, white cap, PTFE/silicone septa, thread 10-425 | 29114-U |
| | Inter-Seal™ bonded caps (inseparable caps and liner), pkg of 100, white cap, PTFE/silicone septa (with slit), thread 10-425 | 29115-U |
| | Inter-Seal™ bonded caps (inseparable caps and liner), pkg of 100, black cap, PTFE/silicone, thread 13-425 | 29153-U |
| | Inter-Seal™ bonded caps (inseparable caps and liner), pkg of 100, white cap, PTFE/silicone, thread 13-425 | 29157-U |
| | Inter-Seal™ bonded caps (inseparable caps and liner), pkg of 100, white polypropylene cap (15mm center hole), tan PTFE/silicone, thickness 3.2 mm, thread 24-400, for use with 20 or 40 mL vial | SU860005 |
| | Inter-Seal™ bonded caps (inseparable caps and liner), pkg of 100, white polypropylene cap (solid), tan PTFE/silicone (EPA Quality), thickness 3.2 mm, thread 24-400, for use with 20 or 40mL vial | SU860006 |
| | Liquid scintillation vials, volume 20 mL, clear glass vial, vials only, O.D. × H 28 mm × 57.5 mm, thread 22-400, pkg of 500 ea | Z253081-1PAK |
| | Liquid scintillation vials (with screw cap attached), polypropylene cap, foamed PE liner, pkg of 500 ea | Z190527-1PAK |
| | Liquid scintillation vials (with screw cap attached), white polypropylene cap, metal foil liner, pkg of 500 ea | Z190535-1PAK |
| | Liquid scintillation vials (with screw cap attached), urethane foam-filled high-density polyethylene cap, metal foil liner, pkg of 500 ea | Z190519-1PAK |
| | Liquid scintillation vials (with screw cap attached), urethane foam-filled high-density polyethylene cap, liner (Poly-Seal cone), pkg of 500 ea | Z190543-1PAK |
| | LOVial® large opening autosampler vials, 12 × 32mm, clear glass vial, LOVial, large opening, (6 mm) | Z291749-1PAK |
| | Magnetic Screw Cap for Headspace Vials, 18 mm thread, PTFE/silicone septum (white PTFE/tranparent blue silicone), septum thickness 1.3 mm, pkg of 100 ea | SU860101 |
| | Magnetic Screw Cap for Headspace Vials, 18 mm thread, PTFE-faced butyl septum (grey PTFE/red Butyl), septum thickness 1.6 mm, pkg of 100 ea | SU860102 |
| | Magnetic Screw Cap for Headspace Vials, 18 mm thread, PTFE/silicone septum (white PTFE/blue silicone), septum thickness 1.5 mm, pkg of 100 ea | SU860103 |
| | Micro Reaction vessel, amber glass, pkg of 12, volume 1 mL, O.D. × H 13 mm × 41 mm, thread 13-425 | 27475-U |
| | Micro Reaction vessel, amber glass, pkg of 12, volume 2 mL, O.D. × H 20 mm × 41 mm, thread 20-400 | 27476 |
| | Micro Reaction vessel, amber glass, pkg of 12, volume 5 mL, O.D. × H 20 mm × 62 mm, thread 20-400 | 27478-U |

| * | Name | Catalog Number |
|---|---|---|
| | Micro-Reaction Vessel, black phenolic hole cap, pkg of 12, volume 0.3 mL, clear glass vial, PTFE/red rubber septum, O.D. × H 16 mm × 32 mm | 33291 |
| | Micro-Reaction Vessel, black phenolic hole cap, pkg of 12, volume 1 mL, clear glass vial, PTFE/red rubber septum, O.D. × H 16 mm × 40 mm | 33293 |
| | Micro-Reaction Vessel, black phenolic hole cap, pkg of 12, volume 2 mL, clear glass vial, PTFE/red rubber septum, O.D. × H 16 mm × 56 mm | 33295 |
| | Micro-Reaction Vessel, black phenolic hole cap, pkg of 12, volume 3 mL, clear glass vial, PTFE/red rubber septum, O.D. × H 20 mm × 47 mm, thread 20-400 | 33297 |
| | Micro-Reaction Vessel, black phenolic hole cap, pkg of 12, volume 5 mL, clear glass vial, PTFE/red rubber septum, O.D. × H 20 mm × 62 mm, thread 20-400 | 33299 |
| | Micro-Reaction Vessel, black phenolic hole cap, pkg of 12, volume 10 mL, clear glass vial, O.D. × H 26 mm × 72 mm, PTFE/silicone septum, graduations: No | 27479 |
| | Micro-Reaction Vessel, black phenolic solid cap, pkg of 12, volume 0.3 mL, clear glass vial, styrene-butadiene septum, O.D. × H 16 mm × 32 mm | 27035 |
| | Micro-Reaction Vessel, black phenolic solid cap, pkg of 12, volume 1 mL, clear glass vial, styrene-butadiene septum, O.D. × H 16 mm × 40 mm | 27036 |
| | Micro-Reaction Vessel, black phenolic solid cap, pkg of 12, volume 2 mL, clear glass vial, styrene-butadiene septum, O.D. × H 16 mm × 56 mm | 27037 |
| | Micro-Reaction Vessel, black phenolic solid cap, pkg of 12, volume 3 mL, clear glass vial, styrene-butadiene septum, O.D. × H 20 mm × 47 mm | 27038-U |
| | Micro-Reaction Vessel, black phenolic solid cap, pkg of 12, volume 5 mL, clear glass vial, styrene-butadiene septum, O.D. × H 20 mm × 62 mm | 27039 |
| | Micro Reaction Vessels, Clear Glass, Crimp Top, volume 2 mL, mouth O.D. 20 mm, O.D. × H 20 mm × 40 mm, pkg of 12 ea | 27377 |
| | Micro Reaction Vessels, Clear Glass, Crimp Top, volume 5 mL, mouth O.D. 20 mm, O.D. × H 20 mm × 61 mm, pkg of 12 ea | 27378 |
| | Mininert® Valve, for use with 20 mm crimp seal, pkg of 12 ea | 33305 |
| | Mininert® Valve, screw thread, for use with 13/425 mm thread, pkg of 12 ea | 33300 |
| | Mininert® Valve, screw thread, for use with 15/425 mm thread, pkg of 12 ea | 33301 |
| | Mininert® Valve, screw thread, for use with 18/400 mm thread, pkg of 12 ea | 33302 |
| | Mininert® Valve, screw thread, for use with 20/400 mm thread, pkg of 12 ea | 33303 |
| | Mininert® Valve, screw thread, for use with 24/400 mm thread, pkg of 12 ea | 33304 |
| | MRQ30 Clear CD Vial™, Blue cap, Pre-slit TEF/Silicone septa, volume 1.2 mL, clear glass vial, thread 9 mm, O.D. × H × I.D. 12 mm × 32 mm × 6 mm, dead volume <2 mL, pkg of 100 ea | 23187-U |
| | MSQ™ Caps with septa, Mass Spec Quality, thread 9 mm, natural PTFE/silicone septa, pkg of 100 ea | 29665-U |
| | MSQ™ Caps with septa, Mass Spec Quality, thread 9 mm, natural PTFE/silicone septa (with slit), pkg of 100 ea | 29666-U |
| | Needle-seal septa, silicone | Z153826-50EA |
| | Open-top style aluminum caps, open center, 9.5 mm opening, For autosampler headspace analysis, pkg of 1000 ea | Z292044-1PAK |
| | Plier-type decapper, O.D. 8 mm | Z225355-1EA |
| | Plier-type decapper, O.D. 13 mm | Z114251-1EA |
| | Plier-type decapper, O.D. 20 mm | Z114278-1EA |
| | Plug for shell vial, natural polyethylene (starburst design), pkg of 200 ea | 33322-U |
| | Plug for shell vial, natural polypropylene, pkg of 1000 ea | 33327 |

| * | Name | Catalog Number |
|---|---|---|
| | Polyethylene cap for Headspace Vials with Crimp Neck ND20, 22 x 8.4mm, transparent PE cap (with centre hole4.3 mm), orange-red natural rubber septum (TEF), septum thickness 1.3 mm | SU860211 |
| | Polypropylene limited volume vial, 2.5 mL, O.D. × H × I.D. 15 mm × 45 mm × 8 mm, thread 13-425, pkg of 100 ea | 27435 |
| | PTFE Liner for 13mm Connector, pk 50 | 21481-U |
| | PTFE/Silicone with slit, red PTFE/white silicone (with slit), diam. × thickness 10 mm × 0.040 in., pkg of 100 ea | 27279 |
| | PTFE/Silicone with slit, red PTFE/silicone (with slit), diam. × thickness 10 mm × 0.040 in., pkg of 1000 ea | 27280-U |
| | PTFE/Silicone with slit, red PTFE/white silicone (with slit), diam. × thickness 8 mm × 1.5 mm, pkg of 1000 ea | 24881 |
| | PTFE/Silicone with slit, red PTFE/white silicone (with slit), diam. × thickness 8 mm × 1.5 mm, for use with screw top vial, 4.6 mm I.D., 8/425 thread, pkg of 100 ea | 27098-U |
| | Push-On Caps for 20 mm headspace vials, polyethylene cap, PTFE-faced butyl septum, pkg of 100 ea | 854177-U |
| | Push-On Caps for 20 mm headspace vials, polyethylene cap, Chromacol, 20-PEPC5, pkg of 100 ea | 508624 |
| | Replacement needles for 6 port Mini-Vap, stainless steel, pkg of 6 ea | 23029-U |
| | Replacement septa for Mininert® valves, Replacement Mininert Septa, L × O.D. 0.308 in. × 0.125 in., pkg of 50 ea | 33310-U |
| | Rubber stoppers, gray butyl rubber, size 20 mm | Z166065-100EA |
| | Screw cap, black polypropylene hole cap, large, opening in top of cap, no septum, thread 8-425, pkg of 100 ea | 27401 |
| | Screw cap, black polypropylene (Top Hat), PTFE/silicone, for use with 4 mL vial with 13-425 thread, pkg of 100 ea | 27439 |
| | Screw cap, black phenolic hole cap (with polyseal liner), thread 20-400, pkg of 144 ea | 23238 |
| | Screw cap, black phenolic solid cap (with polyseal liner), thread 22-400, pkg of 144 ea | 23240-U |
| | Screw cap (open-top), 9 mm thread, with liner, clear cap, PTFE/silicone septum, pkg of 100 ea | 27326 |
| | Screw cap (open-top), 9 mm thread, with liner, clear cap, PTFE/silicone septum, pkg of 1000 ea | 27558 |
| | Screw cap (open-top), 9 mm thread, with liner | 27327 |
| | Screw cap (open-top), 9 mm thread, with liner, clear cap, PTFE/red rubber septum, pkg of 1000 ea | 27559 |
| | Screw cap (open-top), 9 mm thread, with liner | 27328 |
| | Screw cap (open-top), 9 mm thread, with liner, clear cap, PTFE/silicone/PTFE septum, pkg of 1000 ea | 27560-U |
| | Screw cap (open-top), 9 mm thread, with liner, black polypropylene cap, red PTFE/silicone septum, pkg of 100 ea | 507393 |
| | Screw cap (open-top), 9 mm thread, with liner, black polypropylene cap, PTFE/silicone/PTFE septum, pkg of 100 ea | 507407 |
| | Screw cap (open-top), 9 mm thread, with liner, red polypropylene cap, red PTFE/silicone septum, pkg of 100 ea | 507423 |
| | Screw cap (open-top), 9 mm thread, with liner, red polypropylene cap, tan PTFE/silicone septum, pkg of 100 ea | 507415 |
| | Screw cap (open-top), 9 mm thread, with liner, red cap, PTFE/silicone/PTFE septum, pkg of 100 ea | 507431 |
| | Screw cap (open-top), 9 mm thread, with liner, yellow cap, tan PTFE/silicone septum, pkg of 100 ea | 507458 |
| | Screw cap (open-top), 9 mm thread, with liner, black polypropylene cap, red rubber/PTFE septum, pkg of 100 ea | 29043-U |
| | Screw cap (open-top), 9 mm thread, with liner, blue polypropylene cap, red rubber/PTFE septum, pkg of 100 ea | 29044-U |

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| * | Name | Catalog Number |
|---|---|---|
| | Screw cap (open-top), 9 mm thread, with liner, natural polypropylene cap, red rubber/PTFE septum, pkg of 100 ea | 29045-U |
| | Screw cap (open-top), 9 mm thread, with liner, blue polypropylene cap, PTFE/silicone septum, pkg of 100 ea | 29047-U |
| | Screw cap (open-top), 9 mm thread, with liner, natural polypropylene cap, PTFE/silicone septum, pkg of 100 ea | 29048-U |
| | Screw cap (open-top), 9 mm thread, with liner, blue polypropylene cap, PTFE/silicone septum (with slit), pkg of 100 ea | 29051-U |
| | Screw cap (open-top), 9 mm thread, with liner, natural polypropylene cap, PTFE/silicone septum (with slit), pkg of 100 ea | 29052-U |
| | Screw cap (open-top), 9 mm thread, with liner, black polypropylene cap, PTFE/silicone/PTFE septum, pkg of 100 ea | 29053-U |
| | Screw cap (open-top), 9 mm thread, with liner, blue polypropylene cap, PTFE/silicone/PTFE septum, pkg of 100 ea | 29054-U |
| | Screw cap (open-top), 9 mm thread, with liner, black polypropylene cap, PTFE/silicone septum, pkg of 100 ea | 29046-U |
| | Screw cap (open-top), 9 mm thread, with liner, black polypropylene cap, PTFE/silicone septum (with slit), pkg of 100 ea | 29049-U |
| | Screw cap (open-top), polypropylene, black polypropylene cap, thread 8-425, for use with 2 mL vial (standard opening), pkg of 100 ea | 27052 |
| | Screw cap (open-top), polypropylene, white polypropylene hole cap, size 8-425, pkg of 100 ea | 507660 |
| | Screw cap (open-top), polypropylene, yellow polypropylene hole cap, thread 8-425, no septum, pkg of 1000 ea | 24765 |
| | Screw cap (open-top), polypropylene, black polypropylene, open-top, thread 8-425, pkg of 100 ea | Z291668-1PAK |
| | Screw cap (open-top), polypropylene, black polypropylene cap, thread 8-425 for cap size, pkg of 1000 ea | 24764 |
| | Screw cap (open-top), polypropylene, black polypropylene cap, for use with 2 mL vial (large opening), pkg of × 100 ea | 27271 |
| | Screw cap (open-top), polypropylene, white polypropylene hole cap, thread 10-425, for use with 2 mL large opening vial (6.0 mm), pkg of 100 ea | 27414 |
| | Screw cap (open-top), polypropylene, yellow polypropylene hole cap, thread 10-425, for use with 2 mL large opening vial (6.0 mm), pkg of 100 ea | 27413 |
| | Screw cap (open-top), polypropylene, black polypropylene cap, thread 13-425, for use with 4 mL vial with 13-425 thread, pkg of 100 ea | 27053 |
| | Screw cap (open-top), polypropylene, black polypropylene hole cap, for use with 7 mL vial with 15-425 thread, pkg of 100 ea | 27054 |
| | Screw cap (open-top), polypropylene, black polypropylene hole cap, for use with 20, 40, or 60 mL vial with 24-400 thread, pkg of 100 ea | 27057 |
| | Screw cap (open-top), polypropylene, black polypropylene hole cap, for use with 22 mL vial with 20-400 thread, pkg of 100 ea | 27056 |
| | Screw cap (open-top), polypropylene, black polypropylene cap, for use with 2 mL large opening (6.0 mm) vial with 10-425 thread, pkg of × 1000 ea | 27272-U |
| | Screw cap, phenolic, with open center, black phenolic hole cap, thread 8-425, no septum, pkg of 100 ea | 27094-U |
| | Screw cap, phenolic, with open center, black phenolic cap, for use with 4 mL vial with 13-425 thread, pkg of 100 ea | 27120-U |
| | Screw cap, phenolic, with open center, black phenolic hole cap, for use with 7 mL vial with 15-425 thread, pkg of 100 ea | 27154 |
| | Screw cap, phenolic, with open center, black phenolic hole cap, for use with 15 mL vial with 18-400 thread, pkg of 100 ea | 27165 |

| * | Name | Catalog Number |
|---|---|---|
| | Screw cap, phenolic, with open center, black phenolic hole cap, for use with 22 mL vial with 20-400 thread, pkg of 100 ea | 27176 |
| | Screw cap, phenolic, with open center, black phenolic cap, 10 mL SPME vial with 22-400 thread, pkg of 144 ea | 23236 |
| | Screw cap, phenolic, with open center, black phenolic hole cap, for use with 20 or 40 mL vial with 24-400 thread, pkg of 100 ea | 27187 |
| | Screw cap, phenolic, with open center, black phenolic cap (no septum), thread 24-400, pkg of 144 ea | 23237 |
| | Screw cap (solid-top), polypropylene, closure type, clear polypropylene solid top cap, seal thickness 0.010 in., thread 10-425, for use with 2 mL large opening vial (6.0 mm), pkg of 100 ea | 27417 |
| | Screw cap, solid top with aluminum liner, pkg 100, black phenolic solid cap, aluminum liner, for use with 2 mL vial (standard opening), thread 8-425 | 27092-U |
| | Screw cap, solid top with aluminum liner, pkg 100, black phenolic solid cap, aluminum liner, for use with 4 mL vial with 13-425 thread | 27142 |
| | Screw cap, solid top with aluminum liner, pkg 100, black phenolic solid cap, aluminum liner, for use with 7 mL vial with 15-425 thread, thread 15-425 | 27153 |
| | Screw cap, solid top with aluminum liner, pkg 100, black phenolic solid cap, aluminum liner, thread 18-400, for use with 15 mL vial | 27164 |
| | Screw cap, solid top with aluminum liner, pkg 100, black phenolic solid cap, aluminum liner, for use with 22 mL vial (with 20 mm thread), thread 20-400 | 27175-U |
| | Screw cap, solid top with PTFE liner, pkg 100, green melamine resin cap solid, F217/PTFE liner, for use with 2 mL vial (standard opening with 8-425 thread) | 27091-U |
| | Screw cap, solid top with PTFE liner, pkg 100, green melamine resin cap solid, F217/PTFE liner, for use with 4 mL vial with 13-425 thread | 27141 |
| | Screw cap, solid top with PTFE liner, pkg 100, green melamine resin solid cap, F217/PTFE liner, for use with 7 mL vial with 15-425 thread | 27152 |
| | Screw cap, solid top with PTFE liner, pkg 100, green melamine resin solid cap, F217/PTFE liner, for use with 15 mL vial with 18 mm thread | 27163 |
| | Screw cap, solid top with PTFE liner, pkg 100, green melamine resin solid cap, F217/PTFE liner, for use with 22 mL vial with 20 mm thread | 27174-U |
| | Screw cap, solid top with PTFE liner, pkg 100, green melamine resin solid cap, F217/PTFE liner, for use with 20 or 40 mL vial with 24-400 thread | 27186 |
| | Screw cap, solid top with PTFE liner, pkg 100, thread 10-425 | 28659-U |
| | Screw Top vials, 12 × 32 mm, limited volume step vial, volume 0.25 mL, clear glass vial, step vial, large opening (with glass insert), pkg of 100 ea | 27418 |
| | Screw Top vials, 12 × 32 mm, limited volume step vial, volume 0.25 mL, amber glass vial, step vial, large opening (with glass insert), pkg of 100 ea | 27419 |
| | Seal, 8mm, Silicone/Red PTFE, 57 Durometer, diam. × thickness 8 mm × 1.0 mm, silver aluminum seal, red PTFE/silicone, hardness 57 (Durometer: shore A), pkg of 100 ea | 508829 |
| | Self-centering support for 5 x 31 mm inserts, Self-centering support for 5 x 32 mm insert, for use with conical insert (Cat. No. 24703 and 24704), pkg of 500 ea | 27338 |
| | Septa, 20mm Chlorobutyl Rubber/PTFE, 52 Durometer, pk 100, PTFE/rubber (chlorobutyl), diam. × thickness 20 mm × 0.150 in., hardness 52 (Durometer: shore A) | 508578 |
| | Septa, Barrier, pkg 100, aluminum/silicone, diam. × thickness 8 mm × 0.060 in., for use with 2 mL vial, standard opening | 24882-U |
| | Septa, Barrier, pkg 100, aluminum/silicone, diam. × thickness 11 mm × 0.060 in., for use with 4 mL vial | 24883 |
| | Septa, Barrier, pkg 100, aluminum/silicone, diam. × thickness 13 mm × 0.060 in., for use with 7 mL vial | 24884 |

| * | Name | Catalog Number |
|---|---|---|
| | Septa, Barrier, pkg 100, aluminum/silicone, diam. × thickness 16 mm × 0.060 in., for use with 15 mL vial | 24885-U |
| | Septa, Barrier, pkg 100, aluminum/silicone, diam. × thickness 18 mm × 0.060 in., for use with 22 mL vial | 24886-U |
| | Septa, Barrier, pkg 100, barrier (aluminum faced silicone), diam. × thickness 20 mm × 0.100 in., pkg of 100 ea | 27189 |
| | Septa, Barrier, pkg 100, aluminum/silicone, diam. × thickness 22 mm × 0.100 in., for use with 20, 40, or 60 mL vial | 27190-U |
| | Septa, Blue PTFE/white silicone, pkg/100, blue PTFE/white silicone, diam. × thickness 8 mm × 0.060 in., for use with 2 mL vial - standard opening | 27510-U |
| | Septa, Blue PTFE/white silicone, pkg/100, Blue PTFE/white silicone, 60 durometer, for use with 2 mL vial - standard opening, diam. 8 mm | 507768 |
| | Septa, Blue PTFE/white silicone, pkg/100, blue PTFE/white silicone, 30 durometer, for use with 2 mL vial - standard opening, diam. 8 mm, durometer: 30 | 507741 |
| | Septa, Blue PTFE/white silicone, pkg/100, blue PTFE/white silicone, diam. × thickness 11 mm × 0.060 in., for use with 4 mL vial | 27511 |
| | Septa, Blue PTFE/white silicone, pkg/100, blue PTFE/white silicone, diam. × thickness 13 mm × 0.060 in., for use with 7 mL vial | 27512 |
| | Septa, Blue PTFE/white silicone, pkg/100, blue PTFE/white silicone, diam. × thickness 16 mm × 0.060 in., for use with 15 mL vial | 27513 |
| | Septa, Blue PTFE/white silicone, pkg/100, blue PTFE/white silicone, diam. × thickness 18 mm × 0.060 in., for use with 22 mL vial | 27514 |
| | Septa, Blue PTFE/white silicone, pkg/100, blue PTFE/white silicone, diam. × thickness 22 mm × 0.060 in., for use with 20, 40, 60 mL vial | 27515 |
| | Septa for 12 x 32 mm standard screw-thread autosampler vials, red PTFE/white silicone, diam. 8 mm, thickness 0.065 in. | Z291676-1PAK |
| | Septa for 12 x 32 mm standard screw-thread autosampler vials, white PTFE, diam. 8 mm, thickness 0.01 in. | Z291684-1PAK |
| | Septa for aluminum caps, PTFE/butyl rubber septa | Z292052-1PAK |
| | Septa for 13 mm Aluminum Seals, silicone septa, for use with 13 mm crimp seals | Z184934-1PAK |
| | Septa for 13 mm Aluminum Seals, PTFE/silicone septa, size 13 mm | Z114103-10EA<br>Z114103-100EA |
| | Septa for 20 mm crimp seals, silicone, diam. 20 mm | Z184942-1PAK |
| | Septa for 20 mm crimp seals, tan PTFE/silicone septa, size × total thickness × PTFE thickness 20 mm × 0.130 in. × 0.005 in., for use with tear-off seals | Z114111-10EA<br>Z114111-100EA |
| | Septa for open top caps, for cap size, 8 mm, red PTFE/silicone | Z162558-100EA |
| | Septa for open top caps, for cap size, 8 mm, tan PTFE/silicone | Z162566-100EA |
| | Septa for open top caps, for cap size, 13 mm, PTFE/silicone | Z106496-100EA |
| | Septa for open top caps, for cap size, 13 mm, PTFE-faced styrene-butadiene rubber | Z106526-100EA |
| | Septa for open top caps, for cap size, 15 mm, PTFE/silicone | Z106518-100EA |
| | Septa for open top caps, for cap size, 15 mm, PTFE/red rubber | Z106534-100EA |
| | Septa for open top caps, for cap size, 18 mm, PTFE/silicone | Z188859-1PAK |
| | Septa for open top caps, for cap size, 20 mm, PTFE/silicone | Z127302-100EA |
| | Septa for open top caps, for cap size, 20 mm, PTFE/red rubber | Z127310-100EA |
| | Septa for open top caps, for cap size, 22 mm, PTFE/silicone, for Wheaton vial | Z253111-1PAK |
| | Septa, PTFE/red rubber, pkg 100, PTFE/red rubber, diam. × thickness 8 mm × 0.050 in., for use with screw cap, 8-425 | 27132 |

| * | Name | Catalog Number |
|---|---|---|
| | Septa, PTFE/red rubber, pkg 100, PTFE/red rubber (38 durometer), diam. 8 mm | 507733 |
| | Septa, PTFE/red rubber, pkg 100, PTFE/red rubber, diam. × thickness 9 mm × 1.0 mm | 29038-U |
| | Septa, PTFE/red rubber, pkg 100, PTFE/red rubber, diam. × thickness 11 mm × 0.050 in., for use with 4 mL vial | 27145 |
| | Septa, PTFE/red rubber, pkg 100, PTFE/red rubber, diam. × thickness 13 mm × 0.050 in., for use with 7 mL vials | 27156 |
| | Septa, PTFE/red rubber, pkg 100, PTFE/red rubber, diam. × thickness 16 mm × 0.060 in., for use with 15 mL vial | 27167 |
| | Septa, PTFE/red rubber, pkg 100, PTFE/red rubber, diam. × thickness 18 mm × 0.050 in., for use with 22 mL vial, pkg of 100 ea | 27178 |
| | Septa, PTFE/red rubber, pkg 100, PTFE/red rubber, diam. × thickness 20 mm × 0.125 in., for use with 20 mm crimp seal, 22 mm screw cap | 27233 |
| | Septa, PTFE/red rubber, pkg 100, PTFE/red rubber septum, seal diam. 11 mm, pkg of 100 ea, for use with 2mL-2.5mL standard opening crimp top vials | 27101 |
| | Septa, PTFE/Silicone, red PTFE/white silicone, diam. 12 mm, pkg of 100 ea | 507482 |
| | Septa, PTFE/Silicone, tan PTFE/silicone septum, septum diam. × total thickness × PTFE thickness 18 mm × 0.060 in. × 2 mil, pkg of 144 ea | 23242-U |
| | Septa, PTFE/Silicone, blue PTFE/white silicone, diam. × thickness 20 mm × 0.75 mm, pkg of 100 ea | 27539 |
| | Septa, PTFE/Silicone, gray PTFE/silicone, diam. × thickness × PTFE thickness 20 mm × 0.060 in. × 0.010 in., pkg of 100 ea | 27541 |
| | Septa, PTFE/Silicone, blue PTFE/silicone, diam. × thickness 20 mm × 0.105 in., hardness 45 (Durometer: shore A), pkg of 100 ea | 508608 |
| | Septa, PTFE/Silicone, blue PTFE/silicone, diam. × thickness 20 mm × 0.045 in., hardness 30 (Durometer: shore A), pkg of 100 ea | 508616 |
| | Septa, PTFE/Silicone, transparent PTFE/silicone, diam. × thickness × PTFE thickness 20 mm × 0.100 in. × 10 mil, pkg of 100 ea | 27237-U |
| | Septa, PTFE/Silicone, tan PTFE/silicone septa, diam. × thickness × PTFE thickness 20 mm × 0.125 in. × 2 mil, pkg of 100 ea | 27236 |
| | Septa, PTFE/Silicone, PTFE/silicone, septum diam. × thickness 22 mm × 0.100 in., pkg of 144 ea | 23245-U |
| | Septa, PTFE/silicone/PTFE, red PTFE/silicone/red PTFE, diam. × thickness 9 mm × 1.0 mm, pkg of 100 ea | 29041-U |
| | Septa, PTFE/silicone/PTFE, red PTFE/silicone/red PTFE, for use with hole cap, 10 × 425mm, diam. × thickness 10 mm × 0.040 in., pkg of × 1000 ea | 27276 |
| | Septa, PTFE/silicone/PTFE, red PTFE/silicone/red PTFE, septum diam. × thickness 11 mm × 0.040 in., for use with 4mL vial, pkg of 100 ea | 27122-U |
| | Septa, PTFE/silicone/PTFE, diam. × thickness 10 mm × 0.040 in., for use with 2 mL vials - large opening, pkg of × 100 ea | 27275 |
| | Septa, PTFE/silicone/PTFE, red PTFE/silicone/red PTFE, diam. × thickness 8 mm × 1.0 mm, pkg of 100 ea | 27096-U |
| | Septa, PTFE/silicone/PTFE, red PTFE/silicone/red PTFE, diam. × thickness 8 mm × 1.0 mm, pkg of 1000 ea | 23182-U |
| | Septa, red PTFE/Silicone, red PTFE/white silicone, diam. × thickness 8 mm × 0.060 in., for use with Screw Top vial, 2mL, 4.6mm I.D., 8-425 thread, pkg of 1000 ea | 23243 |
| | Septa, red PTFE/Silicone, red PTFE/white silicone, diam. × thickness 10 mm × 0.060 in., for use with 2 mL, 10/425 thread, large opening, pkg of 100 ea | 27277 |
| | Septa, red PTFE/Silicone, red PTFE/silicone, diam. × thickness 9 mm × 1.0 mm, pkg of 100 ea | 29039-U |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Septa, red PTFE/Silicone, red PTFE/white silicone, diam. × thickness 10 mm × 0.060 in., for use with 2 mL, 10/425 thread, large opening vial, pkg of 1000 ea | 27278 |
| | Septa, red PTFE/Silicone, red PTFE/white silicone, diam. × thickness 8 mm × 1.5 mm, pkg of 100 ea | 27097-U |
| | Septa, tan PTFE/silicone, white tan PTFE/silicone, diam. × thickness 11 mm × 0.060 in., for use with 4 mL vial, pkg of 100 ea | 27144 |
| | Septa, tan PTFE/silicone, white tan PTFE/silicone, diam. × thickness 13 mm × 0.060 in., for use with 7 mL vial, pkg of 100 ea | 27155 |
| | Septa, tan PTFE/silicone, tan PTFE/silicone, diam. × thickness 16 mm × 0.060 in., for use with 15 mL vial, pkg of 100 ea | 27380-U |
| | Septa, tan PTFE/silicone, white tan PTFE/silicone, diam. × thickness 16 mm × 0.090 in., for use with 15 mL vial, pkg of 100 ea | 27166 |
| | Septa, tan PTFE/silicone, white tan PTFE/silicone, diam. × total thickness × PTFE thickness 18 mm × 0.060 in. × 5 mil, for use with 22 mL vial, pkg of 100 ea | 27177 |
| | Septa, tan PTFE/silicone, white tan PTFE/silicone, diam. × thickness 22 mm × 0.125 in., for use with 20, 40 or 60 mL vial, pkg of 100 ea | 23193-U |
| | Septa, tan PTFE/silicone, white tan PTFE/silicone, diam. × thickness 22 mm × 0.100 in., for use with 20, 40 or 60 mL vial, pkg of 100 ea | 27188-U |
| | Septa, tan PTFE/silicone, tan PTFE/silicone, diam. × thickness 22 mm × 3.2 mm, for use with 20, 40, 60mL vial, pkg of 1000 ea | SU860007 |
| | Septa, tan PTFE/silicone, white tan PTFE/silicone, diam. × thickness 8 mm × 0.060 in., pkg of 1000 ea | 33213 |
| | Septa, tan PTFE/silicone, white tan PTFE/silicone, diam. × thickness 8 mm × 0.060 in., pkg of 100 ea | 27095-U |
| | Septa, Thermoseal®, pkg 100, High temperature PTFE/silicone, diam. × thickness 8 mm × 0.060 in., for use with 2mL standard opening vial | 27191 |
| | Septa, Thermoseal®, pkg 100, High temperature PTFE/silicone, diam. × thickness 11 mm × 0.060 in., for use with 4mL vial | 27192 |
| | Septa, Thermoseal®, pkg 100, High temperature PTFE/silicone, diam. × thickness 13 mm × 0.060 in., for use with 7mL vial | 27193 |
| | Septa, Thermoseal®, pkg 100, High temperature PTFE/silicone, diam. × thickness 16 mm × 0.100 in., for use with 15mL vial | 27194 |
| | Septa, Thermoseal®, pkg 100, High temperature PTFE/silicone, diam. × thickness 18 mm × 0.060 in., for use with 22mL vial | 27195 |
| | Septa, Thermoseal®, pkg 100, High temperature PTFE/silicone, diam. × thickness 20 mm × 0.060 in. | 27540-U |
| | Septa, Thermoseal®, pkg 100, High temperature PTFE/silicone, diam. × thickness 22 mm × 0.100 in., for use with 20, 40, or 60 mL vial | 27196 |
| | Septa, Viton®, black Viton®, diam. × thickness 8 mm × 0.060 in., for use with 2 mL vial, standard opening, pkg of 100 ea | 27350-U |
| | Septa, Viton®, black Viton®, diam. × thickness 11 mm × 0.060 in., for use with 4 mL vial, pkg of 100 ea | 27351 |
| | Septa, Viton®, black Viton®, diam. × thickness 13 mm × 0.060 in., for use with 7 mL vial, pkg of 100 ea | 27352 |
| | Septa, Viton®, black Viton®, diam. × thickness 18 mm × 0.060 in., for use with 22 mL vial, pkg of 100 ea | 27354 |
| | Septa, Viton® | 27247 |
| | Septa, Viton®, black Viton®, diam. × thickness 22 mm × 0.060 in., for use with 20, 40, or 60 mL vial, pkg of 100 ea | 27355 |
| | Septa, white PTFE/silicone, diam. × thickness 8 mm × 0.060 in., durometer 20, for use with 2 mL vial - standard opening, pkg of 100 ea | 507784 |
| | Septa, white PTFE/silicone, diam. × thickness 11 mm × 0.075 in., for use with 4 mL vial, pkg of 100 ea | 27356 |
| | Septa, white PTFE/silicone, diam. × thickness 11 mm × 0.075 in., for use with screw top vial, 4 mL, with 13-425 thread, pkg of 1000 ea | 27369-U |

| * | Name | Catalog Number |
|---|---|---|
| | Septa, white PTFE/silicone, septum diam. × thickness × PTFE thickness 20 mm × 0.125 in. × 0.005 in., pkg of 100 ea | 27361 |
| | Septa, white PTFE/silicone, diam. × thickness × PTFE thickness 20 mm × 125 mil × 0.005 in., for use with 20mm crimp seal, 22 mm cap, pkg of 1000 ea | 27374 |
| | Septa, white PTFE/transparent blue silicone , diam. × thickness 16 mm × 1.7 mm, pkg of 1000 ea | SU860142 |
| | Septum, PTFE/Butyl, PTFE/rubber (butyl (Pharma-Fix)), diam. × thickness 20 mm × 0.135 in., pkg of 100 ea | 27201 |
| | Serum-finish V-Vials®, volume 0.1 mL, mouth O.D. 11 mm, diam. × H 12 mm × 32 mm | Z115029-12EA |
| | Serum-finish V-Vials®, volume 1 mL, mouth O.D. 13 mm, diam. × H 13 mm × 41 mm | Z115045-12EA |
| | Serum-finish V-Vials®, volume 3 mL, mouth O.D. 20 mm, diam. × H 20 mm × 46 mm | Z183016-12EA |
| | Shell vial for Waters Wisp 48 Position Carousel, volume 3 mL, natural polypropylene vial, Starburst conical snap plug included, diam. × H 15 mm × 45 mm | 27538 |
| | Shell vial for Waters Wisp 48 Position Carousel, volume 4 mL, glass vial (with polyethylene closure), O.D. × H 14.65 mm × 44.6 mm | 854189 |
| | Shell vials with plugs, 8 x 35mm, volume 0.75 mL, clear glass, vial O.D. × H 8 mm × 35 mm, pkg of 200 ea | 24727 |
| | Shell vials with plugs, 8 x 35mm | 24728 |
| | Shell vials with plugs, 8 x 35mm | 24729 |
| | Shell vials with plugs, 40 x 8.2mm, amber glass, volume 1 mL, vial diam. × H 8.2 mm × 40 mm | SU860212 |
| | Shimadzu™ Autosampler Vials, 5mL vial and closure, pre-assembled, O.D. × H 12 mm × 96 mm, pkg of 100 ea | 27321 |
| | Shimadzu™ 5mL Screw Top Vial, 12 X 96mm, 10/425 Thread, volume 5 mL, thread 10-425, pkg of 100 ea | 27319-U |
| | Shimadzu™ 5mL Vial, 12 X 96mm, volume 5 mL, pkg of 100 ea | 27324 |
| | Shimadzu™ 5mL Vial, 12 X 96mm, volume 5 mL, pkg of 1000 ea | 27325 |
| | Short thread autosampler vial, amber vial, 11.6 x 32 mm, volume 1.5 mL, amber glass vial (with marking spot), pkg of 100 ea | SU860033 |
| | Short thread autosampler vial, clear glass, 11.6 x 32 mm (vial only), volume 1.5 mL, clear glass vial (with marking spot), pkg of 100 ea | 854165 |
| | Short thread autosampler vial (9 mm thread), 11.6 x 32 mm, volume 1.5 mL, clear glass vial, PTFE/silicone septum, unassembled, pkg of 1000 ea | SU860009 |
| | Short thread screw cap, 9 mm thread, with liner, blue polypropylene cap, PTFE/red rubber septum, septum diam. × thickness 9 mm × 1.0 mm, pkg of 100 ea | 854161 |
| | Short thread screw cap, 9 mm thread, with liner, blue polypropylene cap (with 6 mm center hole), red PTFE/ white silicone septum, pkg of 100 ea | SU860092 |
| | Short thread screw cap, 9 mm thread, with liner | SU860019 |
| | Short thread screw cap, 9 mm thread, with liner, blue polypropylene cap, red PTFE/silicone/red PTFE septum, septum diam. × thickness 9 mm × 1.0 mm, pkg of 100 ea | SU860079 |
| | Shorty Vials®, volume 2 mL, neck thread, 13 - 425, diam. × H 15 mm × 28 mm | Z106372-200EA |
| | Shorty Vials®, volume 4 mL, neck thread, 15 - 425, diam. × H 17 mm × 38 mm | Z106380-200EA |
| | Shorty Vials®, volume 6 mL, thread 15-425, O.D. × H 19 mm × 40 mm | Z106399-200EA |
| | Six Port Mini-Vap Evaporator/Concentrator, Mini-Vap L × W 7 1/2 in. (19 cm) × 1 1/2 in. (4 cm), for use with 1-250mL containers, pkg of 1 ea | 22971 |
| | Snap Ring polypropylene autosampler microvial, volume 0.1 mL, natural polypropylene vial, O.D. × H × I.D. 12 mm × 32 mm × 6 mm, Snap Ring, pkg of 100 ea | 27423 |

| * | Name | Catalog Number |
|---|---|---|
| | Snap Ring polypropylene autosampler microvial, volume 0.5 mL, natural polypropylene vial, O.D. × H × I.D. 12 mm × 32 mm × 6 mm, Snap Ring, pkg of 100 ea | 27422 |
| | Snap Ring polypropylene autosampler microvial, volume 0.75 mL, natural polypropylene vial, Snap top, pkg of 100 ea | 27253 |
| | Snap Ring polypropylene autosampler microvial, volume 0.75 mL, natural polypropylene vial, pkg of 1000 ea | 27254 |
| | Snap Ring vial, 2 mL, 12 x 32 mm, large opening (6.0 mm), volume 2 mL, clear glass vial, pkg of 100 ea | 24750-U |
| | Snap Ring vial, 2 mL, 12 x 32 mm, large opening (6.0 mm), volume 2 mL, clear glass vial, pkg of 2000 ea | 24751 |
| | Snap Ring vial, 2 mL, 12 x 32 mm, large opening (6.0 mm), volume 2 mL, amber glass vial, pkg of 100 ea | 24752 |
| | Snap Ring vial, 2 mL, 12 x 32 mm, large opening (6.0 mm), volume 2 mL, amber glass vial, pkg of 2000 ea | 24753 |
| | Snap Ring vial, 2 mL, 12 x 32 mm, large opening (6.0 mm), volume 2 mL, clear glass vial (with marking spot), pkg of 100 ea | 27249 |
| | Snap Ring vial, 2 mL, 12 x 32 mm, large opening (6.0 mm), volume 2 mL, amber glass vial (with marking spot), pkg of 100 ea | 27251 |
| | Snap Ring vial, 2 mL, 12 x 32 mm, large opening (6.0 mm), volume 2 mL, amber glass vial (with marking spot), pkg of 1000 ea | 27252 |
| | Snap Ring vial, 2 mL, 12 x 32 mm, large opening (6.0 mm), volume 2 mL, clear glass vial (with marking spot), pkg of 1000 ea | 27250-U |
| | Snap Ring vials, 1.5 mL, 11.6 x 32 mm, volume 1.5 mL, clear glass vial (with marking spot), pkg of 100 ea | SU860081 |
| | Snap Ring vials, 1.5 mL, 11.6 x 32 mm, volume 1.5 mL, amber glass vial, large opening, (6 mm), pkg of 1000 ea | 854993 |
| | Snap Ring vials, 1.5 mL, 11.6 x 32 mm, volume 1.5 mL, amber glass vial (with marking spot), pkg of 100 ea | SU860082 |
| | Snap Ring vials, 1.5 mL, 11.6 x 32 mm, volume 1.5 mL, clear glass vial, pkg of 1000 ea | 854974 |
| | Snap Seal™ vials, Convenience Pack, unassembled, pk of 100, volume 2 mL, clear glass vial, PTFE/rubber septum | 29141-U |
| | Snap Seal™ vials, Convenience Pack, unassembled, pk of 100, volume 2 mL, clear glass vial, PTFE/silicone septum | 29142-U |
| | Snap Seal™ vials, Convenience Pack, unassembled, pk of 100, volume 2 mL, clear glass vial, PTFE/silicone/ PTFE septum | 29143-U |
| | Snap Seal™ vials, Convenience Pack, unassembled, pk of 100, volume 2 mL, amber glass vial, PTFE/rubber septum | 29144-U |
| | Snap Seal™ vials, Convenience Pack, unassembled, pk of 100, volume 2 mL, amber glass vial, PTFE/silicone septum | 29145-U |
| | Snap Seal™ vials, Convenience Pack, unassembled, pk of 100, volume 2 mL, amber glass vial, PTFE/silicone/ PTFE septum | 29146-U |
| | Snap Seal™ vials (step), 12 x 32 mm, large opening, 11 mm seal, volume 2 mL, clear glass vial, large opening, (6 mm), pkg of 100 ea | 29132-U |
| | Snap Seal™ vials (step), 12 x 32 mm, large opening, 11 mm seal, volume 2 mL, clear glass vial (with white graduation spot), large opening, (6 mm), pkg of 100 ea | 29134-U |
| | Snap Seal™ vials (step), 12 x 32 mm, large opening, 11 mm seal, volume 2 mL, amber glass vial, large opening, (6 mm), pkg of 100 ea | 29133-U |
| | Space Saver storage racks, for use with 6-8 mm diamerter vial (96 vials per rack), well opening 9.5 mm, pkg of 5 ea | 23204-U |
| | Space Saver storage racks, for use with 11-12 mm diameter vial (50 vials per rack), well opening 12.5 mm, pkg of 5 ea | 23207 |

| * | Name | Catalog Number |
|---|---|---|
| | Space Saver storage racks, for use with 15-16 mm diameter vial (48 vials per rack), well opening 15.5 mm, pkg of 5 ea | 23205-U |
| | Space Saver storage racks, for use with 17 mm diameter vial (90 vials per rack), well opening 17.1 mm, pkg of 5 ea | 23202 |
| | Space Saver storage racks, for use with 21-23 mm diameter vial (36 vials per rack), well opening 23.1 mm, pkg of 5 ea | 23201 |
| | Space Saver storage racks, for use with 29 mm diameter vial (50 vials per rack), well opening 30.0 mm, pkg of 5 ea | 23206 |
| | Springs for vial inserts, spring for 0.25mL conical insert (27118-U, 27076), pkg of 100 ea | 27086-U |
| | Springs for vial inserts, for use with Supelco part numbers 24733, 24734, pkg of 200 ea | 24735 |
| | Standard autosampler vials with cap and septa, 12 x 32 mm, 8-425 thread, volume 2 mL, pre-assembled convenience pack, clear glass vial, PTFE/silicone septa | Z291706-1PAK |
| | Standard screw-thread autosampler vials, 12 × 32 mm , volume 2 mL, clear glass vial (standard opening), thread 8-425 | Z291633-1PAK |
| | Standard screw-thread autosampler vials, 12 × 32 mm , volume 2 mL, amber glass vial (standard opening), thread 8-425 | Z291641-1PAK |
| | Stoppers, septum diam. 13 mm, butyl rubber, pkg of 100 ea | 27224 |
| | Stoppers, septum diam. 13 mm, red rubber, pkg of 100 ea | 27226 |
| | Stoppers, stopper diam. 20 mm, gray butyl rubber, pkg of 100 ea | 27232 |
| | Stoppers, stopper diam. 20 mm, red rubber (Isoprene rubber), pkg of 100 ea | 27234 |
| | Stoppers, stopper diam. 20 mm, silicone, pkg of 100 ea | 27235-U |
| | TFE Funnel for screw top vials, Kit with eight sizes | 29189-U |
| | TFE Funnel for screw top vials, for use with 2mL standard opening vial, 8-425 thread, pkg of 1 ea | 29191-U |
| | TFE Funnel for screw top vials, for use with 9-425 and 10-425 threaded (2 mL large opening vials), pkg of 1 ea | 29192-U |
| | TFE Funnel for screw top vials, for use with 13-425 thread, pkg of 1 ea | 29193-U |
| | TFE Funnel for screw top vials, for use with 15-425 threaded vial, pkg of 1 ea | 29194-U |
| | TFE Funnel for screw top vials, for use with 18-400 Thread (15 mL vial), pkg of 1 ea | 29196-U |
| | TFE Funnel for screw top vials, for use with 22 mL threaded vials (20-400 thread), pkg of 1 ea | 29197-U |
| | TFE Funnel for screw top vials, for use with SPME vial with 22-400 thread, pkg of 1 ea | 29198-U |
| | TFE Funnel for screw top vials, for use with 20, 40, and 60 mL vials (24-400 thread), pkg of 1 ea | 29199-U |
| | Versa Vial™ closures, 12 mm diameter, pkg 100, gray plug (chlorobutyl/siliconized) | 29089-U |
| | Versa Vial™ closures, 12 mm diameter, pkg 100, white PTFE/silicone plug | 29091-U |
| | Versa Vial™ closures, 12 mm diameter, pkg 100, white PTFE/silicone plug (with slit) | 29092-U |
| | Versa Vial™, pkg 100, volume 2 mL, clear glass vial | 29083-U |
| | Versa Vial™, pkg 100, volume 2 mL, clear glass vial, marking spot | 29085-U |
| | Versa Vial™, pkg 100, volume 2 mL, amber glass vial, marking spot | 29086-U |
| | Versa Vial™, pkg 100, volume 1.5 mL, natural polypropylene vial | 29087-U |
| | Vial, Chromacol, PTFE (non-disposable sleeve), O.D. × H 12 mm × 32 mm, for use with Supelco part numbers 27312, 27313, 27314, 27315, pkg of 40 ea | 27316 |
| | Vial, Chromacol, volume 2 mL, clear glass vial, O.D. × H × I.D. 12 mm × 32 mm × 4.6 mL/ft, thread 8-425, Chromacol, 2-SV, pkg of 100 ea | 507601 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Vial crimp seals, BiMetal (magnetic), 20 mm, with PTFE/silicone septa, pkg 100, red seal, PTFE/silicone septa, diam. × thickness 20 mm × 3 mm | 29169-U |
| | Vial crimp seals, BiMetal (magnetic), 20 mm, with PTFE/silicone septa, pkg 100, red seal, septa (blue PTFE/white silicone), diam. × thickness 20 mm × 3 mm | 29171-U |
| | Vial crimp seals, BiMetal (magnetic), 20 mm, with PTFE/silicone septa, pkg 100, gold seal, PTFE/silicone septa, diam. × thickness 20 mm × 3 mm | 29175-U |
| | Vial crimp seals, BiMetal (magnetic), 20 mm, with PTFE/silicone septa, pkg 100, blue seal, PTFE/silicone septa, diam. × thickness 20 mm × 3 mm | 29176-U |
| | Vial crimp seals, BiMetal (magnetic), 20 mm, with PTFE/silicone septa, pkg 100, green seal, PTFE/silicone septa, diam. × thickness 20 mm × 3 mm | 29178-U |
| | Vial crimp seals for SPME, 11 mm, gold seal, magnetic (with 5 mm center hole), red PTFE/silicone/red PTFE septum, septum diam. × thickness 11 mm × 1.0 mm, for use with CTC PAL and TriPlus autosamplers, pkg of 100 ea | SU860095 |
| | Vial crimp seals for SPME, 11 mm, gold seal, magnetic (with 5 mm center hole), red PTFE/white silicone septum, septum diam. × thickness 11 mm × 1.3 mm, for use with CTC PAL and TriPlus autosamplers, pkg of 100 ea | SU860096 |
| | Vial crimp seals for SPME, 11 mm, silver aluminum seal (with 5.6 mm center hole), red PTFE/white silicone septum, septum diam. × thickness 11 mm × 1.3 mm, pkg of 100 ea | SU860094 |
| | Vial crimp seals for SPME, 11 mm, silver aluminum seal (with 5.6 mm center hole), red PTFE/white silicone septum, septum diam. × thickness 11 mm × 1.3 mm, pkg of 1000 ea | SU860016 |
| | Vial crimp seals with PTFE/silicone/PTFE septa, seal diam. 11 mm, red PTFE/silicone/red PTFE septum, silver aluminum seal, pkg of 100 ea | 27108 |
| | Vial crimp seals with PTFE/silicone/PTFE septa, seal diam. 11 mm, red PTFE/silicone/red PTFE septum, pkg of 1000 ea | 27109-U |
| | Vial crimp seals with PTFE/silicone/PTFE septa, seal diam. × thickness 8 mm × 1 mm, silver aluminum seal, red PTFE/silicone/red PTFE septum, pkg of 200 ea | 33265-U |
| | Vial crimp seals with PTFE/silicone/PTFE septa, seal diam. × thickness 8 mm × 1 mm, silver aluminum seal, red PTFE/silicone/red PTFE septum, pkg of 1000 ea | 33266-U |
| | Vial crimp seals with PTFE/silicone/PTFE septa, seal diam. × thickness 8 mm × 1.0 mm, silver aluminum seal, red PTFE/silicone/red PTFE septum, pkg of 1000 ea | SU860028 |
| | Vial Decapper, pliers-type , for use with 8mm crimp seals, pkg of 1 ea | 33284 |
| | Vial Decapper, pliers-type , for use with 11 mm crimp seals, pkg of 1 ea | 33281 |
| | Vial Decapper, pliers-type , for use with 13mm crimp seals, pkg of 1 ea | 33282 |
| | Vial Decapper, pliers-type , for use with 20mm crimp seals, pkg of 1 ea | 33283 |
| | Vial Rack for SPME, Acrylic Vial Rack for SPME Vial, L × W × H 160 mm × 160 mm × 30 mm, 25 cavities, cavity diam. 24 mm | SU860107 |
| | Vials, clear glass, screw top, graduated (vial only), volume 2 mL, thread 8-425, pkg of 100 ea | 27023 |
| | Vials, clear glass, screw top, graduated (vial only), volume 4 mL, thread 13-425, pkg of 100 ea | 27024 |
| | Vials, clear glass, screw top, graduated (vial only), volume 7 mL, thread 15-425, pkg of 100 ea | 27025 |
| | Vials, clear glass, screw top, graduated (vial only), volume 15 mL, thread 18-400, pkg of 100 ea | 27026 |
| | Vials, clear glass, screw top, graduated (vial only), volume 22 mL, thread 20-400, pkg of 100 ea | 27027-U |
| | Vials, clear glass, screw top, graduated (vial only), volume 40 mL, thread 24-400, pkg of 100 ea | 27028-U |

| * | Name | Catalog Number |
|---|---|---|
| | Vials, crimp top , volume 0.1 mL, plastic vial (with glass inner cone), vial type, conical bottom, Snap Ring/ Crimp top, pkg of 100 ea | 27074-U |
| | Vials, crimp top , volume 0.9 mL, clear glass vial, conical bottom, O.D. × H × I.D. 10 mm × 32 mm × 6 mm, pkg of 125 ea | 27333 |
| | Vials, crimp top , volume 0.1 mL, polypropylene, closure type, crimp top vial, O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, pkg of 100 ea | 27075-U |
| | Vials, crimp top , volume 0.1 mL, polypropylene, vial type, conical, pkg of 1000 ea | 33217-U |
| | Vials, crimp top, 1.5 mL, large opening (6 mm), 11.6 x 32 mm, volume 1.5 mL, amber glass vial, O.D. × H × I.D. 11.6 mm × 32 mm × 6 mm, pkg of 1000 ea | 854981 |
| | Vials, crimp top, 1.5 mL, large opening (6 mm), 11.6 x 32 mm, volume 1.5 mL, amber glass vial (with marking spot), O.D. × H × I.D. 11.6 mm × 32 mm × 6 mm, pkg of 100 ea | 854998 |
| | Vials, crimp top, 1.5 mL, large opening (6 mm), 11.6 x 32 mm, volume 1.5 mL, clear glass vial, O.D. × H × I. D. 11.6 mm × 32 mm × 6 mm, pkg of 1000 ea | 854964 |
| | Vials, crimp top, 1.5 mL, large opening (6 mm), 11.6 x 32 mm, volume 1.5 mL, clear glass vial, O.D. × H 11.6 mm × 32 mm, pkg of 100 ea | SU860055 |
| | Vials, crimp top, convenience pack, 12 x 32 mm, large opening, pkg 100, clear glass vial, PTFE/red rubber septum | 29124-U |
| | Vials, crimp top, convenience pack, 12 x 32 mm, large opening, pkg 100, clear glass vial, PTFE/silicone septum | 29125-U |
| | Vials, crimp top, convenience pack, 12 x 32 mm, large opening, pkg 100, clear glass vial, PTFE/silicone/PTFE septum | 29126-U |
| | Vials, crimp top, convenience pack, 12 x 32 mm, large opening, pkg 100, amber glass vial, PTFE/rubber septum | 29127-U |
| | Vials, crimp top, convenience pack, 12 x 32 mm, large opening, pkg 100, amber glass vial, PTFE/silicone septum | 29128-U |
| | Vials, crimp top, convenience pack, 12 x 32 mm, large opening, pkg 100, amber glass vial, PTFE/silicone/ PTFE septum | 29129-U |
| | Vials, crimp top, for Thin Seal, volume 10 mL, clear glass vial, O.D. × H 23 mm × 46 mm, crimp top (0.125 in. thick) for thin septa, pkg of 36 vials | 27385 |
| | Vials, crimp top, for Thin Seal, volume 10 mL, clear glass vial, crimp top (0.125 in. thick) for thin septa, O. D. × H × I.D. 23 mm × 46 mm × 12.7 mm, pkg of 144 ea | 27386 |
| | Vials, crimp top, for Thin Seal, volume 20 mL, clear glass vial (flat top), closure type, crimp top vial, O.D. × H 22.5 mm × 75.5 mm, pkg of 100 ea | SU860104 |
| | Vials, crimp top, for Thin Seal, volume 20 mL, clear glass (Thin seal vial for SPME), O.D. × H 22.5 mm × 75.5 mm, pkg of 100 ea | SU860051 |
| | Vials, crimp top, requiring a 13 mm seal, volume 2.5 mL, clear glass, O.D. × H 17.5 mm × 34.5 mm, pkg of 288 ea | 33121 |
| | Vials, crimp top, serum bottle, volume 10 mL, clear glass bottle, O.D. × H 25 mm × 50 mm, pkg of 36 ea | 33104 |
| | Vials, crimp top, serum bottle, volume 10 mL, amber glass bottle, O.D. × H 25 mm × 50 mm, pkg of 36 ea | 33143 |
| | Vials, crimp top, serum bottle, volume 10 mL, amber glass bottle, O.D. × H 25 mm × 50 mm, pkg of 288 ea | 33144 |
| | Vials, crimp top, serum bottle, volume 30 mL, clear glass bottle, O.D. × H 36.6 mm × 62.8 mm, pkg of 36 ea | 33106 |
| | Vials, crimp top, serum bottle, volume 30 mL, clear glass bottle, O.D. × H 36.6 mm × 62.8 mm, pkg of 288 ea | 33107 |
| | Vials, crimp top, serum bottle, volume 50 mL, clear glass bottle, O.D. × H 43 mm × 73 mm, pkg of 36 ea | 33108-U |
| | Vials, crimp top, serum bottle, volume 5 mL, O.D. × H 25 mm × 40 mm, clear glass bottle, pkg of 36 ea | 33102-U |

| * | Name | Catalog Number |
|---|---|---|
| | Vials, crimp top, serum bottle, volume 10 mL, clear glass bottle, O.D. × H 25 mm × 50 mm, pkg of 288 ea | 33105-U |
| | Vials, crimp top, serum bottle, volume 50 mL, clear glass bottle, O.D. × H 43 mm × 73 mm, pkg of 272 ea | 33109-U |
| | Vials, crimp top, serum bottle, volume 100 mL, clear glass bottle, O.D. 51.7 mm × H (94.5 mm), pkg of 36 ea | 33110-U |
| | Vials, crimp top, serum bottle, volume 100 mL, clear glass bottle, O.D. × H 51.7 mm ( ) × 94.5 mm, pkg of 144 ea | 33111-U |
| | Vials, crimp top, silane-treated, volume 2 mL, clear glass vial, O.D. × H × I.D. 12 mm × 32 mm × 6 mm, large opening, (6 mm), deactivation, Silanized, pkg of 100 ea | 27060-U |
| | Vials, crimp top, silane-treated, volume 2 mL, clear glass vial, O.D. × H × I.D. 12 mm × 32 mm × 6 mm, large opening, (6 mm), deactivation, Silanized, pkg of 1000 ea | 27061 |
| | Vials, crimp top, silane-treated, volume 2 mL, amber glass vial, O.D. × H × I.D. 12 mm × 32 mm × 6 mm, large opening, (6 mm), deactivation, Silanized, pkg of 100 ea | 27225-U |
| | Vials, crimp top, silane-treated, volume 2 mL, amber glass vial, O.D. × H × I.D. 12 mm × 32 mm × 6 mm, large opening, (6 mm), deactivation, silanized, pkg of 1000 ea | 27216 |
| | Vials for Waters® 96-position carousel, 8 x 40 mm, volume 1 mL, clear glass vial, O.D. × H 8 mm × 40 mm, pkg of 200 ea | 33320-U |
| | Vials for Waters® 96-position carousel, 8 x 40 mm, volume 1 mL, clear glass vial, O.D. × H 8 mm × 40 mm, pkg of 1000 ea | 33325-U |
| | Vials for Waters® 96-position carousel, 8 x 40 mm, volume 1 mL, clear glass vial, vial O.D. × H 8 mm × 40 mm, pkg of 200 ea | 33321-U |
| | Vials for Waters® 96-position carousel, 8 x 40 mm, volume 1 mL, clear glass vial, vial O.D. × H 8 mm × 40 mm, pkg of 1000 ea | 33326 |
| | Vials for Waters® 96-position carousel, 8 x 40 mm, volume 0.7 mL, natural polypropylene vial, vial O.D. × H 8 mm × 40 mm, closure type, starburst conical snap plug (included), pkg of 100 ea | 27537 |
| | Vials for Waters® 96-position carousel, 8 x 40 mm, volume 1 mL, amber glass vial, vial O.D. × H 8 mm × 40 mm, pkg of 200 ea | 27290 |
| | Vials for Waters® 96-position carousel, 8 x 40 mm, volume 1 mL, amber glass vial, O.D. × H 8 mm × 40 mm, pkg of 1000 ea | 27291 |
| | Vials for Waters® 96-position carousel, 8 x 40 mm, volume 1 mL, clear glass vial, conical bottom, closure type, crimp top vial, pkg of 125 ea | 508896 |
| | Vials, 2 mL crimp top, amber glass, 12 x 32 mm, volume 2 mL, amber glass vial, pkg of 100 ea | 27064 |
| | Vials, 2 mL crimp top, amber glass, 12 x 32 mm, volume 2 mL, amber glass vial, pkg of 1000 ea | 27065 |
| | Vials, 2 mL crimp top, amber glass, 12 x 32 mm, volume 2 mL, amber glass vial (with marking spot), pkg of 100 ea | 27066-U |
| | Vials, 2 mL crimp top, amber glass, 12 x 32 mm, volume 2 mL, amber glass vial (with marking spot), pkg of 1000 ea | 27067-U |
| | Vials, 2 mL crimp top, amber glass, 12 x 32 mm, vial type, standard opening, O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, pkg of 100 ea | 27070-U |
| | Vials, 2 mL crimp top, amber glass, 12 x 32 mm, vial type, standard opening, O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, pkg of 1000 ea | 27071-U |
| | Vials, 2 mL crimp top, clear glass, 12 x 32 mm, volume 1.5 mL, clear glass, O.D. × H × I.D. 11.6 mm × 32 mm × 4.6 mm, pkg of 1000 ea | 854141 |
| | Vials, 2 mL crimp top, clear glass, 12 x 32 mm, volume 2 mL, O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, pkg of 1000 ea | 27069 |
| | Vials, 2 mL crimp top, clear glass, 12 x 32 mm, clear glass vial (large opening), pkg of 100 ea | 27058 |

| * | Name | Catalog Number |
|---|---|---|
| | Vials, 2 mL crimp top, clear glass, 12 x 32 mm, clear glass vial (large opening) | 27059 |
| | Vials, 2 mL crimp top, clear glass, 12 x 32 mm, clear glass vial (with marking spot), O.D. × H × I.D. 12 mm × 32 mm × 6 mm, large opening, (6 mm), pkg of 100 ea | 27062-U |
| | Vials, 2 mL crimp top, clear glass, 12 x 32 mm, pkg of 1000 ea, clear glass vial (with marking spot) | 27063 |
| | Vials, 2 mL crimp top, clear glass, 12 x 32 mm, clear glass vial, vial type, standard opening, pkg of 100 ea | 27068-U |
| | Vials, 2 mL, open-top screw cap, R.A.M.™ (9 mm) convenience kit with closures with septa, unassembled, pkg of 100, volume 2 mL, clear glass vial, PTFE/rubber septum | 29056-U |
| | Vials, 2 mL, open-top screw cap, R.A.M.™ (9 mm) convenience kit with closures with septa, unassembled, pkg of 100, volume 2 mL, clear glass vial, PTFE/silicone septum | 29057-U |
| | Vials, 2 mL, open-top screw cap, R.A.M.™ (9 mm) convenience kit with closures with septa, unassembled, pkg of 100, volume 2 mL, clear glass vial, PTFE/silicone/PTFE septum | 29058-U |
| | Vials, 2 mL, open-top screw cap, R.A.M.™ (9 mm) convenience kit with closures with septa, unassembled, pkg of 100, volume 2 mL, clear glass vial (with graduated marking spot), PTFE/red rubber septum | 29064-U |
| | Vials, 2 mL, open-top screw cap, R.A.M.™ (9 mm) convenience kit with closures with septa, unassembled, pkg of 100, volume 2 mL, clear glass vial (with graduated marking spot), PTFE/silicone septum | 29065-U |
| | Vials, 2 mL, open-top screw cap, R.A.M.™ (9 mm) convenience kit with closures with septa, unassembled, pkg of 100, volume 2 mL, clear glass vial (with graduated marking spot), PTFE/silicone/PTFE septum | 29066-U |
| | Vials, 2 mL, open-top screw cap, R.A.M.™ (9 mm) convenience kit with closures with septa, unassembled, pkg of 100, volume 2 mL, amber glass vial, PTFE/red rubber septum | 29061-U |
| | Vials, 2 mL, open-top screw cap, R.A.M.™ (9 mm) convenience kit with closures with septa, unassembled, pkg of 100, volume 2 mL, amber glass vial, PTFE/silicone septum | 29062-U |
| | Vials, 2 mL, open-top screw cap, R.A.M.™ (9 mm) convenience kit with closures with septa, unassembled, pkg of 100, volume 2 mL, amber glass vial, PTFE/silicone/PTFE septum | 29063-U |
| | Vials, 2 mL, open-top screw cap, R.A.M.™ (9 mm) convenience kit with closures with septa, unassembled, pkg of 100, volume 2 mL, amber glass vial (with graduated marking spot), PTFE/red rubber septum | 29067-U |
| | Vials, 2 mL, open-top screw cap, R.A.M.™ (9 mm) convenience kit with closures with septa, unassembled, pkg of 100, volume 2 mL, amber glass vial (with graduated marking spot), PTFE/silicone septum | 29068-U |
| | Vials, pre-cleaned and assembled, pk of 100, volume 2 mL, clear glass vial | 27339 |
| | Vials, pre-cleaned and assembled, pk of 100, volume 4 mL, clear glass vial | 27340 |
| | Vials, pre-cleaned and assembled, pk of 100, volume 7 mL, clear glass vial | 27341 |
| | Vials, pre-cleaned and assembled, pk of 100, volume 15 mL, clear glass vial | 27342 |
| | Vials, pre-cleaned and assembled, pk of 100, volume 22 mL, clear glass vial | 27343 |
| | Vials, pre-cleaned and assembled, pk of 100, volume 2 mL, amber glass vial | 27344 |
| | Vials, pre-cleaned and assembled, pk of 100, volume 4 mL, amber glass vial | 27345 |
| | Vials, pre-cleaned and assembled, pk of 100, volume 7 mL, amber glass vial | 27346 |
| | Vials, pre-cleaned and assembled, pk of 100, volume 15 mL, amber glass vial | 27347 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Vials, pre-cleaned and assembled, pk of 100, volume 22 mL, amber glass vial | 27348 |
| | Vials, screw top, amber glass, 1.5 mL, 8-425 thread, graduated, marking spot, O.D. × H × I.D. 11.6 mm × 32 mm × 4.6 mm, pkg of 100 ea | 854172 |
| | Vials, screw top, amber glass, 1.5 mL, 8-425 thread, O.D. × H × I.D. 11.6 mm × 32 mm × 4.6 mm, pkg of 100 ea | SU860083 |
| | Vials, screw top, amber glass (vial only), volume 2 mL, amber glass vial, thread 8-425, pkg of 100 ea | 27083-U |
| | Vials, screw top, amber glass (vial only), volume 2 mL, amber glass vial, thread 8-425, pkg of 1000 ea | 27087-U |
| | Vials, screw top, amber glass (vial only), volume 2 mL, amber glass vial, thread 10-425, pkg of 100 ea | 27267-U |
| | Vials, screw top, amber glass (vial only), volume 2 mL, amber glass vial (with marking spot), thread 8-425, pkg of 100 ea | 27084-U |
| | Vials, screw top, amber glass (vial only), volume 2 mL, amber glass vial (with marking spot), thread 8-425, pkg of 1000 ea | 27085-U |
| | Vials, screw top, amber glass (vial only), volume 2 mL, amber glass vial, thread 10-425, pkg of 100 ea | 27406 |
| | Vials, screw top, amber glass (vial only), volume 4 mL, amber glass vial, thread 13-425, pkg of 100 ea | 27115-U |
| | Vials, screw top, amber glass (vial only), volume 4 mL, amber glass vial, thread 13-425, pkg of 1000 ea | 27032 |
| | Vials, screw top, amber glass (vial only), volume 4 mL, amber glass vial, thread 13-425, pkg of 100 ea | 854986 |
| | Vials, screw top, amber glass (vial only), volume 4 mL, amber glass vial (with marking spot), thread 13-425, pkg of 100 ea | 27116-U |
| | Vials, screw top, amber glass (vial only), volume 4 mL, amber glass vial, thread 13-425, pkg of 1000 ea | 27117-U |
| | Vials, screw top, amber glass (vial only), volume 7 mL, amber glass vial, thread 15-425, pkg of 100 ea | 27072-U |
| | Vials, screw top, amber glass (vial only), volume 15 mL, amber glass vial, thread 18-400, pkg of 100 ea | 27088-U |
| | Vials, screw top, amber glass (vial only), volume 20 mL, amber glass vial, thread 24-400, pkg of 1000 ea | 854991 |
| | Vials, screw top, amber glass (vial only), volume 22 mL, amber glass vial, thread 20-400, pkg of 100 ea | 27073-U |
| | Vials, screw top, amber glass (vial only), volume 40 mL, amber glass vial, thread 24-400, pkg of 100 ea | 27185-U |
| | Vials, screw top, amber glass (vial only), volume 40 mL, amber glass vial, thread 24-400, pkg of 100 ea | 27382 |
| | Vials, screw top, amber glass (vial only), volume 2 mL, amber glass vial, thread 8-425, pkg of 100 ea | 507628 |
| | Vials, screw top, amber glass (vial only), volume 40 mL, amber glass vial, thread for 24-400 24-400, pkg of 100 ea | 23702-U |
| | Vials, screw top, amber glass (vial only), volume 60 mL, amber glass vial, thread 24-400, pkg of 200 ea | 23705-U |
| | Vials, screw top, clear glass , volume 0.1 mL, O.D. × H 12 mm × 32 mm, thread 8-425, pkg of × 144 ea | 33241 |
| | Vials, screw top, clear glass , volume 1.1 mL, vial O.D. × H 12 mm × 32 mm, thread 8-425, pkg of × 100 ea | 27317 |
| | Vials, screw top, clear glass , volume 1.1 mL, O.D. × H 12 mm × 32 mm, thread 8-425 | 27318 |
| | Vials, screw top, clear glass , marking spot, volume 2 mL, vial O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, thread 8-425, pkg of × 100 ea | 27080-U |
| | Vials, screw top, clear glass , marking spot, volume 2 mL, O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, thread 8-425, pkg of 1000 ea | 27081-U |
| | Vials, screw top, clear glass , volume 10 mL, O.D. × H 24.5 mm × 52 mm, thread 22-400 | 27388 |
| | Vials, screw top, clear glass, 1.5 mL, volume 1.5 mL, clear glass vial (with marking spot), O.D. × H × I.D. 11.6 mm × 32 mm × 4.6 mm, pkg of 100 ea | 854171 |
| | Vials, screw top, clear glass, 1.5 mL, volume 1.5 mL, clear glass vial, O.D. × H × I.D. 11.6 mm × 32 mm × 6 mm, pkg of 1000 ea | 854743 |

| * | Name | Catalog Number |
|---|---|---|
| | Vials, screw top, clear glass (vial only), volume 4 mL, clear glass vial, thread 13-425, pkg of 100 ea | 854190 |
| | Vials, screw top, clear glass (vial only), volume 4 mL, clear glass vial (with marking spot), thread 13-425, pkg of 1000 ea | 27113 |
| | Vials, screw top, clear glass (vial only), volume 7 mL, clear glass vial, thread 15-425, pkg of 100 ea | 27151 |
| | Vials, screw top, clear glass (vial only), volume 15 mL, clear glass vial, thread 18-400, pkg of 100 ea | 27162 |
| | Vials, screw top, clear glass (vial only), volume 22 mL, clear glass vial, thread 20-400, pkg of 100 ea | 27173 |
| | Vials, screw top, clear glass (vial only), volume 40 mL, clear glass vial, thread 24-400, pkg of 100 ea | 27184 |
| | Vials, screw top, clear glass (vial only), volume 40 mL, clear glass vial, thread 24-400, pkg of 100 ea | 27379 |
| | Vials, screw top, clear glass (vial only), volume 40 mL, clear glass vial, thread 24-400, pkg of 100 ea | SU860001 |
| | Vials, screw top, clear glass (vial only), volume 60 mL, clear glass vial, thread 24-400, pkg of 144 ea | 23703-U |
| | Vials, screw top, clear glass (vial only), volume 2 mL, clear glass vial, thread 8-425, pkg of 100 ea | 27078 |
| | Vials, screw top, clear glass (vial only), volume 2 mL, clear glass vial, thread 8-425, pkg of 1000 ea | 27079 |
| | Vials, screw top, clear glass (vial only), volume 2 mL, clear glass vial, thread 10-425, O.D. × H × I.D. 12 mm × 32 mm × 6 mm, pkg of 100 ea | 27265 |
| | Vials, screw top, clear glass (vial only), volume 2 mL, clear glass vial, thread 10-425, O.D. × H × I.D. 12 mm × 32 mm × 6 mm, pkg of 2000 ea | 27266 |
| | Vials, screw top, clear glass (vial only), volume 4 mL, clear glass vial, thread 13-425, O.D. × H × I.D. 15 mm × 45 mm × 8 mm, pkg of 100 ea | 27111 |
| | Vials, screw top, clear glass (vial only), volume 4 mL, clear glass vial, thread 13-425, O.D. × H × I.D. 15 mm × 45 mm × 8 mm, pkg of 1000 ea | 27031 |
| | Vials, screw top, clear glass (vial only), volume 1.5 mL, clear glass vial, thread 8-425, O.D. × H × I.D. 12 mm × 30 mm × 4.6 mm, pkg of 100 ea | 507369 |
| | Vials, screw top, clear glass (vial only), volume 1.5 mL, clear glass vial, thread 8-425, O.D. × H 12 mm × 30 mm, pkg of 1000 ea | 507377 |
| | Vials, screw top, graduated, open-top cap, preassembled, volume 7 mL, clear glass vial, thread 15-425, O.D. × H 17 mm × 60 mm | 27524 |
| | Vials, screw top, graduated, open-top cap, preassembled, volume 22 mL, clear glass vial, thread 20-400, O.D. × H 23 mm × 85 mm | 27526 |
| | Vials, screw top, graduated, open-top cap, preassembled, volume 40 mL, clear glass vial, thread 24-400, O.D. × H 29 mm × 82 mm, barrier liner (silicone bonded to aluminum) | 27527 |
| | Vials, screw top, graduated, open-top cap, preassembled, volume 4 mL, clear glass vial, thread 13-425, O.D. × H 15 mm × 45 mm, THERMOSEAL® septum | 27500-U |
| | Vials, screw top, graduated, open-top cap, preassembled, volume 2 mL, clear glass vial, thread 8-425, O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, PTFE/silicone septum | 27516 |
| | Vials, screw top, graduated, open-top cap, preassembled, volume 4 mL, clear glass vial, thread 13-425, O.D. × H 15 mm × 45 mm, PTFE/silicone septum | 27517 |
| | Vials, screw top, graduated, open-top cap, preassembled, volume 7 mL, clear glass vial, thread 15-425, O.D. × H 17 mm × 60 mm, PTFE/silicone septum | 27518 |
| | Vials, screw top, graduated, open-top cap, preassembled, volume 15 mL, clear glass vial, thread 18-400, O.D. × H 21 mm × 70 mm, PTFE/silicone septum | 27519 |
| | Vials, screw top, graduated, open-top cap, preassembled, volume 22 mL, clear glass vial, thread 20-400, O.D. × H 23 mm × 85 mm, PTFE/silicone septum | 27520-U |
| | Vials, screw top, graduated, open-top cap, preassembled, volume 40 mL, clear glass vial, O.D. × H 29 mm × 82 mm, thread 24-400, PTFE/silicone septum | 27521 |

| * | Name | Catalog Number |
|---|---|---|
| | Vials, screw top, graduated, solid cap, preassembled, volume 2 mL, clear glass vial, thread 8-425, PTFE liner | 27505-U |
| | Vials, screw top, graduated, solid cap, preassembled, volume 4 mL, clear glass vial, thread 13-425, O.D. × H 15 mm × 45 mm, PTFE liner | 27506-U |
| | Vials, screw top, graduated, solid cap, preassembled, volume 7 mL, clear glass vial, thread 15-425, O.D. × H 17 mm × 60 mm, PTFE liner | 27507 |
| | Vials, screw top, graduated, solid cap, preassembled, volume 15 mL, clear glass vial, thread 18-400, O.D. × H 21 mm × 70 mm, PTFE liner | 27508 |
| | Vials, screw top, graduated, solid cap, preassembled, volume 22 mL, clear glass vial, thread 20-400, O.D. × H 23 mm × 85 mm, PTFE liner | 27509 |
| | Vials, open-top screw cap, 2 mL large opening with closures, unassembled convenience packs, volume 2 mL, clear glass vial, thread 10-425, black polypropylene cap, PTFE/rubber septa, pkg of × 100 ea | 29116-U |
| | Vials, open-top screw cap, 2 mL large opening with closures, unassembled convenience packs, volume 2 mL, clear glass vial, thread 10-425, black polypropylene cap, PTFE/silicone septa, pkg of × 100 ea | 29118-U |
| | Vials, open-top screw cap, 2 mL large opening with closures, unassembled convenience packs, volume 2 mL, clear glass vial, thread 10-425, black polypropylene cap, PTFE/silicone/PTFE septa, pkg of × 100 ea | 29120-U |
| | Vials, open-top screw cap, 2 mL large opening with closures, unassembled convenience packs, volume 2 mL, amber glass vial, thread 10-425, black polypropylene cap, PTFE/rubber septa, pkg of × 100 ea | 29117-U |
| | Vials, open-top screw cap, 2 mL large opening with closures, unassembled convenience packs, volume 2 mL, amber glass vial, thread 10-425, black polypropylene cap, PTFE/silicone septa, pkg of × 100 ea | 29119-U |
| | Vials, open-top screw cap, 2 mL large opening with closures, unassembled convenience packs, volume 2 mL, amber glass vial, thread 10-425, black polypropylene cap, PTFE/silicone/PTFE septa | 29121-U |
| | Vials, open-top screw cap, 2 mL standard opening with closures, convenience pack, unassembled, clear glass vial, PTFE/silicone septum, pkg of × 100 ea | 29104-U |
| | Vials, open-top screw cap, 2 mL standard opening with closures, convenience pack, unassembled, clear glass vial, PTFE/silicone/PTFE, O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, pkg of × 100 ea | 29107-U |
| | Vials, open-top screw cap, 2 mL standard opening with closures, convenience pack, unassembled, amber glass vial, PTFE/silicone, pkg of × 100 ea | 29106-U |
| | Vials, open-top screw cap, 2 mL standard opening with closures, convenience pack, unassembled, amber glass vial, PTFE/silicone/PTFE, pkg of × 100 ea | 29108-U |
| | Vials, screw top, polypropylene, volume 0.1 mL, O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, thread 8-425, pkg of 200 ea | 24712 |
| | Vials, screw top, polypropylene, volume 0.1 mL, diam. × H × I.D. 12 mm × 32 mm × 6 mm, thread 9 mm, pkg of 100 ea | 29016-U |
| | Vials, screw top, polypropylene, volume 0.5 mL, O.D. × H × I.D. 12 mm × 32 mm × 6 mm, conical bottom, large opening, thread 10-425, pkg of 100 ea | 27410 |
| | Vials, screw top, polypropylene, volume 0.5 mL, O.D. × H × I.D. 12 mm × 32 mm × 6 mm, thread 9 mm, pkg of × 100 ea | 29018-U |
| | Vials, screw top, polypropylene, volume 0.75 mL, O.D. × H × I.D. 12 mm × 32 mm × 6 mm, thread 10-425, pkg of 100 ea | 27411 |
| | Vials, screw top, polypropylene, volume 0.3 mL, O.D. × H 12 mm × 32 mm, thread 8-425, pkg of 1000 ea | Z162523-1PAK |
| | Vials, screw top, polypropylene, volume 0.75 mL, O.D. × H 12 mm × 32 mm, thread 8-425, pkg of 100 ea | 24709 |
| | Vials, screw top, polypropylene, volume 0.75 mL, O.D. × H 12 mm × 32 mm, thread 8-425, pkg of 1000 ea | 24710 |
| | Vials, screw top, polypropylene, volume 1 mL, O.D. × H 12 mm × 32 mm, large opening, thread 10-425, pkg of 100 ea | 27269 |

| * | Name | Catalog Number |
|---|---|---|
| | Vials, screw top, polypropylene, volume 0.1 mL, natural polypropylene vial, pkg of 1000 ea | 24713 |
| | Vials, screw top, polypropylene, volume 1 mL, O.D. × H 12 mm × 32 mm, large opening, thread 10-425, pkg of 1000 ea | 27270-U |
| | Vials, screw top, R.A.M.™ (9 mm thread), large opening, 12 x 32 mm, volume 2 mL, amber glass vial, pkg of × 100 ea | 29004-U |
| | Vials, screw top, R.A.M.™ (9 mm thread), large opening, 12 x 32 mm, volume 2 mL, clear glass vial, pkg of × 100 ea | 29000-U |
| | Vials, screw top, R.A.M.™ (9 mm thread), large opening, 12 x 32 mm, volume 2 mL, clear glass vial (with graduated marking spot), pkg of × 100 ea | 29007-U |
| | Vials, screw top, R.A.M.™ (9 mm thread), large opening, 12 x 32 mm, volume 2 mL, clear glass vial (with graduated marking spot), pkg of 1000 ea | 29009-U |
| | Vials, screw top, R.A.M.™ (9 mm thread), large opening, 12 x 32 mm, volume 2 mL, amber glass vial (with graduated marking spot), pkg of × 100 ea | 29010-U |
| | Vials, screw top, R.A.M.™ (9 mm thread), large opening, 12 x 32 mm, volume 2 mL, amber glass vial (with graduated marking spot), pkg of × 1000 ea | 29011-U |
| | Vials, screw top, silane-treated, volume 2 mL, clear glass vial, O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm | 27030 |
| | Vials, screw top, silane-treated, volume 2 mL, amber glass vial, O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm | 27238 |
| | Vials, screw top, silane-treated, volume 2 mL, amber glass vial, O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, standard opening | 27219 |
| | Vials, screw top, silane-treated, volume 4 mL, clear glass vial, O.D. × H × I.D. 15 mm × 45 mm × 8 mm | 27114 |
| | Vials, screw top, silane-treated, volume 4 mL, amber glass vial, O.D. × H × I.D. 15 mm × 45 mm × 8 mm, thread 13-425 | 27217 |
| | Vials, screw top, silane-treated, volume 2 mL, clear glass vial, O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, thread 8-425 | 27029-U |
| | Vials, screw top, silane-treated, volume 4 mL, clear glass vial, O.D. × H × I.D. 15 mm × 45 mm × 8 mm, thread 13-425 | 27220-U |
| | Vials, screw top, silane-treated, volume 2 mL, amber glass, O.D. × H × I.D. 12 mm × 32 mm × 6 mm, thread 9 mm | 28304-U |
| | Vials, screw top vial & insert kit, volume 4 mL, clear glass vial, pre-assembled | 27110 |
| | Vials, screw top V-Vials® with open-top cap, volume 0.3 mL, thread 13-425, diam. × H 13 mm × 35 mm | Z115126-12EA |
| | Vials, screw top V-Vials® with open-top cap, volume 1 mL, thread 13-425, diam. × H 13 mm × 44 mm | Z115134-12EA |
| | Vials, screw top V-Vials® with open-top cap, volume 3 mL, thread 20-400, diam. × H 20 mm × 50 mm | Z115142-12EA |
| | Vials, screw top V-Vials® with open-top cap, volume 5 mL, thread 20-400, diam. × H 20 mm × 65 mm | Z115150-12EA |
| | Vials, screw-top V-Vials® with solid top cap, volume 0.3 mL, thread 13-425, diam. × H 13 mm × 35 mm, pkg of 12 ea | Z115053-12EA |
| | Vials, screw-top V-Vials® with solid top cap, volume 1 mL, thread 13-425, diam. × H 13 mm × 44 mm, pkg of 12 ea | Z115061-12EA |
| | Vials, screw-top V-Vials® with solid top cap, volume 2 mL, thread 15-415, diam. × H 17 mm × 61 mm, pkg of 12 ea | Z115088-12EA |
| | Vials, screw-top V-Vials® with solid top cap, volume 3 mL, thread 20-400, diam. × H 20 mm × 50 mm | Z115096-12EA |
| | Vials, screw-top V-Vials® with solid top cap, volume 5 mL, thread 20-400, diam. × H 20 mm × 65 mm, pkg of 12 ea | Z115118-12EA |
| | Vials, screw top with black polypropylene hole cap (10-425 thread), large opening, pre-assembled, volume 2 mL, clear glass vial, red PTFE/silicone septum, pkg of 100 ea | 27531 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Vials, screw top with black polypropylene hole cap (10-425 thread), large opening, pre-assembled, volume 2 mL, clear glass vial, PTFE/silicone septum (with slit), pkg of 100 ea | 27534 |
| | Vials, screw top with black polypropylene hole cap (10-425 thread), large opening, pre-assembled, volume 2 mL, clear glass vial, PTFE/silicone/PTFE septum, pkg of 100 ea | 27533 |
| | Vials, screw top with black polypropylene hole cap (10-425 thread), large opening, pre-assembled, volume 2 mL, amber glass vial, red PTFE/silicone septum, pkg of 100 ea | 27532 |
| | Vials, screw top with black polypropylene hole cap (10-425 thread), large opening, pre-assembled, volume 2 mL, amber glass vial, PTFE/silicone (with slit), pkg of 100 ea | 27536 |
| | Vials, screw top with black polypropylene hole cap (10-425 thread), large opening, pre-assembled, volume 2 mL, amber glass vial, PTFE/silicone/PTFE septum, pkg of 100 ea | 27535 |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 2 mL, clear glass vial (standard opening - 4.6 mm), O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, red PTFE/white silicone septum | 27124-U |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 4 mL, clear glass vial, O.D. × H 15 mm × 45 mm, tan PTFE/silicone septum | 27136 |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 7 mL, clear glass vial, O.D. × H 17 mm × 60 mm, tan PTFE/silicone septum | 27148 |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 15 mL, clear glass vial, O.D. × H 21 mm × 70 mm, tan PTFE/silicone septum | 27159 |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 22 mL, clear glass vial, O.D. × H 23 mm × 85 mm, tan PTFE/silicone septum | 27170 |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 40 mL, clear glass vial, O.D. × H 29 mm × 82 mm, tan PTFE/silicone septum | 27180 |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 40 mL, clear glass vial, O.D. × H 27.5 mm × 95 mm, tan PTFE/silicone septum | 27089-U |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 2 mL, amber glass vial (standard opening - 4.6 mm), O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, red PTFE/silicone septum | 27005 |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 4 mL, amber glass vial, O.D. × H 15 mm × 45 mm, tan PTFE/silicone septum | 27006 |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 7 mL, amber glass vial, O.D. × H 17 mm × 60 mm, tan PTFE/silicone septum | 27007 |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 15 mL, amber glass vial, O.D. × H 21 mm × 70 mm, tan PTFE/silicone septum | 27008 |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 22 mL, amber glass vial, O.D. × H 23 mm × 85 mm, tan PTFE/silicone septum | 27009-U |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 40 mL, amber glass vial, O.D. × H 29 mm × 82 mm, tan PTFE/silicone septum | 27010-U |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 40 mL, amber glass vial, O.D. × H 27.5 mm × 95 mm, tan PTFE/silicone septum | 27121-U |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 2 mL, clear glass vial (standard opening - 4.6 mm), O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, PTFE/red rubber septum | 27123-U |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 4 mL, clear glass vial, O.D. × H 15 mm × 45 mm, PTFE/red rubber septum | 27135 |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 7 mL, clear glass vial, O.D. × H 17 mm × 60 mm, PTFE/red rubber septum | 27147 |

| * | Name | Catalog Number |
|---|---|---|
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 15 mL, clear glass vial, O.D. × H 21 mm × 70 mm, PTFE/red rubber septum | 27158 |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 2 mL, amber glass vial (standard opening - 4.6 mm), O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, PTFE/red rubber septum | 27011 |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 4 mL, amber glass vial, O.D. × H 15 mm × 45 mm, PTFE/red rubber septum | 27012 |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 7 mL, amber glass vial, O.D. × H 17 mm × 60 mm, PTFE/red rubber septum | 27013 |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 15 mL, amber glass vial, O.D. × H 21 mm × 70 mm, PTFE/red rubber septum | 27014-U |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 22 mL, amber glass vial, O.D. × H 23 mm × 85 mm, PTFE/red rubber septum | 27015 |
| | Vials, screw top with phenolic open-top cap, pre-assembled, volume 10 mL, clear glass vial, O.D. × H 24.5 mm × 52 mm, PTFE/silicone septum | 27529 |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 2 mL, clear glass vial (standard opening - 4.6 mm), red PTFE/silicone septum | 27208-U |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 4 mL, clear glass vial, O.D. × H 15 mm × 45 mm, tan PTFE/silicone septum | 27209-U |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 7 mL, clear glass vial, O.D. × H 17 mm × 60 mm, tan PTFE/silicone septum | 27210 |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 15 mL, clear glass vial, tan PTFE/silicone septum | 27211 |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 22 mL, clear glass vial, O.D. × H 23 mm × 85 mm, tan PTFE/silicone septum | 27212 |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 40 mL, clear glass vial, O.D. × H 29 mm × 82 mm, tan PTFE/silicone septum | 27213 |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 2 mL, amber glass vial (standard opening - 4.6 mm), PTFE/silicone septum | 27046-U |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 4 mL, amber glass vial, O.D. × H 15 mm × 45 mm, tan PTFE/silicone septum | 27047 |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 7 mL, amber glass vial, O.D. × H 17 mm × 60 mm, PTFE/silicone septum | 27048-U |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 15 mL, amber glass vial, O.D. × H 21 mm × 70 mm, PTFE/silicone septum | 27049 |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 22 mL, amber glass vial, O.D. × H 23 mm × 85 mm, PTFE/silicone septum | 27050-U |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 40 mL, amber glass vial, O.D. × H 29 mm × 82 mm, tan PTFE/silicone septum | 27051 |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 2 mL, clear glass vial (standard opening - 4.6 mm), PTFE/red rubber septum | 27202-U |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 4 mL, clear glass vial, O.D. × H 15 mm × 45 mm, PTFE/red rubber septum | 27203-U |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 7 mL, clear glass vial, O.D. × H 17 mm × 60 mm, PTFE/red rubber septum | 27204 |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 15 mL, clear glass vial, O.D. × H 21 mm × 70 mm, PTFE/red rubber septum | 27205 |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 2 mL, amber glass vial (standard opening - 4.6 mm), PTFE/red rubber septum | 27040-U |

| * | Name | Catalog Number |
|---|---|---|
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 4 mL, amber glass vial, O.D. × H 15 mm × 45 mm, PTFE/red rubber septum | 27041 |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 7 mL, amber glass vial, O.D. × H 17 mm × 60 mm, PTFE/red rubber septum | 27042-U |
| | Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100, volume 22 mL, amber glass vial, O.D. × H 23 mm × 85 mm, PTFE/red rubber septum | 27044-U |
| | Vials, screw top with solid cap with aluminum liner, preassembled, pkg of 100, volume 2 mL, clear glass vial, O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, thread 8-425 | 27125-U |
| | Vials, screw top with solid cap with aluminum liner, preassembled, pkg of 100, volume 4 mL, clear glass vial, O.D. × H 15 mm × 45 mm, thread 13-425 | 27137 |
| | Vials, screw top with solid cap with aluminum liner, preassembled, pkg of 100, volume 7 mL, clear glass vial, O.D. × H 17 mm × 60 mm, thread 15-425 | 27149 |
| | Vials, screw top with solid cap with aluminum liner, preassembled, pkg of 100, volume 15 mL, clear glass vial, O.D. × H 21 mm × 70 mm, thread 18-400 | 27160-U |
| | Vials, screw top with solid cap with aluminum liner, preassembled, pkg of 100, volume 22 mL, clear glass vial, O.D. × H 23 mm × 85 mm, thread 20-400 | 27171 |
| | Vials, screw top with solid cap with aluminum liner, preassembled, pkg of 100, volume 2 mL, amber glass vial (standard opening - 4.6 mm), O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, thread 8-425 | 27468-U |
| | Vials, screw top with solid cap with aluminum liner, preassembled, pkg of 100, volume 7 mL, amber glass vial, O.D. × H 17 mm × 60 mm, thread 15-425 | 27470-U |
| | Vials, screw top with solid cap with aluminum liner, preassembled, pkg of 100, volume 22 mL, amber glass vial, O.D. × H 23 mm × 85 mm, thread 20-400 | 27472 |
| | Vials, screw top with solid green Melamine cap with PTFE liner, preassembled, pkg of 100, volume 2 mL, clear glass vial (standard opening - 4.6 mm), O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, thread 8-425 | 27134 |
| | Vials, screw top with solid green Melamine cap with PTFE liner, preassembled, pkg of 100, volume 4 mL, clear glass vial, O.D. × H 15 mm × 45 mm, thread 13-425 | 27138 |
| | Vials, screw top with solid green Melamine cap with PTFE liner, preassembled, pkg of 100, volume 7 mL, clear glass vial, O.D. × H 17 mm × 60 mm, thread 15-425 | 27150-U |
| | Vials, screw top with solid green Melamine cap with PTFE liner, preassembled, pkg of 100, volume 15 mL, clear glass vial, O.D. × H 21 mm × 70 mm, thread 18-400 | 27161 |
| | Vials, screw top with solid green Melamine cap with PTFE liner, preassembled, pkg of 100, volume 22 mL, clear glass vial, O.D. × H 23 mm × 85 mm, thread 20-400 | 27172-U |
| | Vials, screw top with solid green Melamine cap with PTFE liner, preassembled, pkg of 100, volume 40 mL, clear glass vial, O.D. × H 29 mm × 82 mm, PTFE liner | 27181 |
| | Vials, screw top with solid green Melamine cap with PTFE liner, preassembled, pkg of 100, volume 2 mL, amber glass vial (standard opening - 4.6 mm), O.D. × H × I.D. 12 mm × 32 mm × 4.6 mm, thread 8-425 | 27000 |
| | Vials, screw top with solid green Melamine cap with PTFE liner, preassembled, pkg of 100, volume 4 mL, amber glass vial, O.D. × H 15 mm × 45 mm, thread 13-425 | 27001-U |
| | Vials, screw top with solid green Melamine cap with PTFE liner, preassembled, pkg of 100, volume 7 mL, amber glass vial, O.D. × H 17 mm × 60 mm, thread 15-425 | 27002-U |
| | Vials, screw top with solid green Melamine cap with PTFE liner, preassembled, pkg of 100, volume 15 mL, amber glass vial, O.D. × H 21 mm × 70 mm, thread 18-400 | 27003 |

| * | Name | Catalog Number |
|---|---|---|
| | Vials, screw top with solid green Melamine cap with PTFE liner, preassembled, pkg of 100, volume 22 mL, amber glass vial, O.D. × H 23 mm × 85 mm, thread 20-400 | 27004 |
| | Vials, screw top with solid green Melamine cap with PTFE liner, preassembled, pkg of 100, volume 40 mL, amber glass vial, O.D. × H 29 mm × 82 mm, thread 24-400 | 27182 |
| | Wheaton closed-top seals , size 13 mm, PTFE-faced rubber septa | Z114197-20EA<br>Z114197-200EA |
| | Wheaton closed-top seals , size 20 mm, PTFE-faced rubber septa | Z114200-20EA<br>Z114200-200EA |
| | Wheaton closed-top seals , size 13 mm, Tear-off seals only | Z114138-100EA |
| | Wheaton closed-top seals , Tear-off seals only, diam. 20 mm, (no septa) | Z114146-100EA |
| | Wheaton glass serum bottle, volume 1.5 mL, clear, O. D. 11 mm, diam. × H 12 mm × 32 mm | Z113948-100EA<br>Z113948-1000EA |
| | Wheaton glass serum bottle, volume 5 mL, clear, O.D. 20 mm, diam. × H 23 mm × 47 mm | Z113964-24EA<br>Z113964-288EA |
| | Wheaton glass serum bottle, volume 10 mL, clear, O. D. 20 mm, diam. × H 25 mm × 54 mm | Z113972-24EA<br>Z113972-288EA |
| | Wheaton glass serum bottle, volume 30 mL, clear, O. D. 20 mm, diam. × H 37 mm × 63 mm | Z113980-12EA<br>Z113980-288EA |
| | Wheaton glass serum bottle, volume 50 mL, clear, O. D. 20 mm, diam. × H 43 mm × 73 mm | Z113999-12EA<br>Z113999-288EA |
| | Wheaton glass serum bottle, volume 100 mL, clear, O. D. 20 mm, diam. × H 52 mm × 95 mm | Z114006-12EA<br>Z114006-144EA |
| | Wheaton glass serum bottle, volume 125 mL, clear, O. D. 20 mm, diam. × H 54 mm × 107 mm | Z114014-12EA<br>Z114014-144EA |
| | Wheaton glass serum bottle, volume 10 mL, amber, O. D. 20 mm, diam. × H 23 mm × 47 mm | Z114030-12EA<br>Z114030-288EA |
| | Wheaton glass serum bottle, volume 30 mL, amber, O. D. 20 mm, diam. × H 37 mm × 63 mm | Z114049-12EA<br>Z114049-288EA |
| | Wheaton glass serum bottle, volume 50 mL, amber, O. D. 20 mm, diam. × H 43 mm × 73 mm | Z114057-12EA<br>Z114057-288EA |
| | Wheaton glass serum bottle, volume 100 mL, amber, O.D. 20 mm, diam. × H 52 mm × 95 mm | Z114065-12EA<br>Z114065-144EA |
| | Wheaton open-top seals, size 8 mm, aluminum cap, PTFE/silicone septum | Z114170-20EA<br>Z114170-200EA |
| | Wheaton open-top seals, size 11 mm, PTFE/silicone septum | Z114189-10EA<br>Z114189-100EA |
| | Wheaton open-top seals, size 11 mm, PTFE/red rubber septum | Z114154-100EA |
| | Wheaton open-top seals, size 13 mm, rubber septum | Z166006-100EA<br>Z166006-1000EA |
| | Wheaton PP autosampler vials, Snap Ring, volume 0.1 mL, natural polypropylene vial, 5 × 11 serum finish, thread 11 mm | Z162515-.1PAK<br>Z162515-1PAK |
| | Wheaton sample vials, clear, volume 2 mL, screw-cap size, 8 - 425, diam. × H 12 mm × 36 mm | Z188697-1PAK |
| | Wheaton sample vials, clear, volume 4 mL, screw-cap size, 13 - 425, diam. × H 15 mm × 46 mm | Z188700-1PAK |
| | Wheaton sample vials, clear, volume 8 mL, screw-cap size, 15 - 425, diam. × H 17 mm × 61 mm | Z188719-1PAK |
| | Wheaton sample vials, clear, volume 12 mL, screw-cap size, 15 - 425, diam. × H 19 mm × 66 mm | Z188727-1PAK |
| | Wheaton sample vials, clear, volume 16 mL, screw-cap size, 18 - 400, diam. × H 21 mm × 71 mm | Z188735-1PAK |
| | Wheaton sample vials, clear, volume 24 mL, screw-cap size, 20 - 400, diam. × H 23 mm × 86 mm | Z188743-1PAK |
| | Wheaton sample vials, amber, volume 2 mL, screw-cap size, 8 - 425, diam. × H 12 mm × 36 mm | Z188778-1PAK |
| | Wheaton sample vials, amber, volume 4 mL, screw-cap size, 13 - 425, diam. × H 15 mm × 46 mm | Z188786-1PAK |
| | Wheaton sample vials, amber, volume 8 mL, screw-cap size, 15 - 425, diam. × H 17 mm × 61 mm | Z188794-1PAK |
| | Wheaton sample vials with rubber lined caps, clear glass vial, volume 2 mL, thread 8-425 | Z256056-1PAK |
| | Wheaton sample vials with rubber lined caps, clear glass vial, volume 4 mL, thread 13-425 | Z256064-1PAK |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

# 2: Labware

**Syringes & Vials**

Vials

| * | Name | Catalog Number |
|---|---|---|
| | Wheaton sample vials with rubber lined caps, clear glass vial (white marking area), volume 4 mL, thread 13-425 | Z256250-1PAK |
| | Wheaton sample vials with rubber lined caps, clear glass vial, volume 8 mL, thread 15-425 | Z256161-1PAK |
| | Wheaton sample vials with rubber lined caps, clear glass vial (white marking area), volume 8 mL, thread 15-425 | Z256269-1PAK |
| | Wheaton sample vials with rubber lined caps, clear glass vial, volume 12 mL, thread 15-425 | Z256188-1PAK |
| | Wheaton sample vials with rubber lined caps, clear glass vial, volume 16 mL, thread 18-400 | Z256196-1PAK |
| | Wheaton sample vials with rubber lined caps, clear glass vial, volume 20 mL, thread 24-400 | Z256218-1PAK |
| | Wheaton sample vials with rubber lined caps, clear glass vial, volume 24 mL, thread 20-400 | Z256226-1PAK |
| | Wheaton sample vials with rubber lined caps, clear glass vial, volume 25 mL, thread 24-400 | Z256234-1PAK |
| | Wheaton sample vials with rubber lined caps, clear glass vial, volume 40 mL, thread 24-400 | Z256242-1PAK |
| | Wheaton sample vials with rubber lined caps, volume 2 mL, amber glass vial, thread 8-425 | Z256277-1PAK |
| | Wheaton sample vials with rubber lined caps, amber glass vial, volume 4 mL, thread 13-425 | Z256285-1PAK |
| | Wheaton sample vials with rubber lined caps, amber glass vial, volume 8 mL, thread 15-425 | Z256293-1PAK |
| | WISP™ 48-position autosampler vials, clear screw-thread vials, pkg of 100 ea, thread 13-425 | Z291811-1PAK |
| | WISP™ 48-position autosampler vials, Polypropylene cap convenience pack, PTFE liner | Z291927-1PAK |
| | WISP™ 48-position autosampler vials, PP caps preas-sembled pack, PTFE liner | Z291935-1PAK |
| | WISP™ 96-position autosampler vials, volume 1 mL, clear glass vial | Z291994-1PAK |
| | Work Station, nine-drawer, unfilled (cabinet only) | 27263 |
| | Work Station, nine-drawer, filled, with 2000 screw top vials and closures, vial volume 2 mL, clear glass vial, kit of 1 ea | 27264-U |

# Whatman

| * | Name | Catalog Number |
|---|---|---|
| | ColiCheck with MUG, P/A test kit with sample bottles | Z752088-30EA |
| | Dilution bottle, Butterfield's Buffer, pack of 72 × 99 mL | Z699462-72EA |
| | Harris Uni-Core, I.D. 2.0 mm, pack of 4 ea (plus 2 cutting mats) | WHAWB100029 |
| | Harris Uni-Core, I.D. 3.0 mm, pack of 4 ea (plus 2 cutting mats) | WHAWB100039 |
| | Harris Uni-Core, I.D. 6.0 mm, pack of 4 ea (plus 2 cutting mats) | WHAWB100040 |
| | Klari-Flex® filtration system filter discs, fits 500 mL and 1000 mL filter funnels, diam. 90 mm | WHA1841090 |
| | Mannitol Salt Broth, pack of 50 × 2 mL | Z752029-50EA |
| | Microflex® HSCE4-879 latex glove, size 6 | Z769134-125EA |
| | Monitor, white with black grid, pore size 0.2 µm, volume 100 mL, grid size 56 mm | Z769126-50EA |
| | Whatman® Seed Testing Papers, Grade 3621, L × W 140 mm × 200 mm, pack of 100 sheets | WHA10342579 |
| | Swabs and SwabChecks, Coliform SwabCheck | Z699438-25EA |
| | Whatman® 850-DS 8-channel filter plate, PTFE membrane, pore size 0.45 µm, pack of 50 ea | WHA77073000 |
| | Whatman® 850-DS 8-channel filter plate, Nylon membrane, pore size 0.45 µm, pack of 50 ea | WHA77073100 |
| | Whatman® 850-DS 8-channel filter plate, polyether-sulfone membrane, pore size 0.45 µm, pack of 50 ea | WHA77073200 |
| | Whatman® 850-DS 8-channel filter plate, glass microfiber membrane, pore size 0.45 µm, pack of 50 ea | WHA77073300 |
| | Whatman® 850-DS 8-channel filter plate, PTFE membrane, pore size 0.2 µm, pack of 50 | WHA77073400 |
| | Whatman® 850-DS 8-channel filter plate, Nylon membrane, pore size 0.2 µm, pack of 50 | WHA77073500 |
| | Whatman® 850-DS 8-channel filter plate, polyether-sulfone membrane, pore size 0.2 µm, pack of 50 | WHA77073600 |
| | Whatman® acid treated low metal TCLP circles, diam. 142 mm | WHA1810142 |
| | Whatman® acid treated low metal TCLP circles, diam. 110 mm | WHA1810110 |
| | Whatman® acid treated low metal TCLP circles, diam. 125 mm | WHA1810125 |
| | Whatman® acid treated low metal TCLP circles, diam. 47 mm | WHA1810047 |
| | Whatman® acid treated low metal TCLP circles, diam. 90 mm | WHA1810090 |
| | Whatman® acid treated low metal TCLP circles, diam. 150 mm | WHA1810150 |
| | Whatman® Anodisc inorganic filter membrane, supported, diam. 25 mm, pore size 0.02 µm, autoclavable: No | WHA68096002 |
| | Whatman® Anodisc inorganic filter membrane, supported, diam. 25 mm, pore size 0.1 µm, autoclavable: No | WHA68096012 |
| | Whatman® Anodisc inorganic filter membrane, supported, diam. 25 mm, pore size 0.2 µm, autoclavable: No | WHA68096022 |
| | Whatman® Anodisc inorganic filter membrane, supported, diam. 47 mm, pore size 0.02 µm, autoclavable: No | WHA68095002 |
| | Whatman® Anodisc inorganic filter membrane, supported, diam. 47 mm, pore size 0.1 µm, autoclavable: No | WHA68095012 |
| | Whatman® Anodisc inorganic filter membrane, supported, diam. 47 mm, pore size 0.2 µm, autoclavable: No | WHA68095022 |
| | Whatman® Anodisc inorganic filter membrane, unsupported, diam. 13 mm, pore size 0.02 µm, autoclavable | WHA68097003 |
| | Whatman® Anodisc inorganic filter membrane, unsupported, diam. 13 mm, pore size 0.1 µm, autoclavable | WHA68097013 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Anodisc inorganic filter membrane, unsupported, diam. 13 mm, pore size 0.2 µm, autoclavable | WHA68097023 |
| | Whatman® Anodisc inorganic filter membrane, unsupported, diam. 47 mm, pore size 0.02 µm, autoclavable: No | WHA68095502 |
| | Whatman® Anodisc inorganic filter membrane, unsupported, diam. 47 mm, pore size 0.2 µm, autoclavable: No | WHA68095522 |
| | Whatman® Anotop® IC and LC syringe filter, Anotop 10 IC Syringe Filter, pore size 0.2 µm, polypropylene housing | WHA68099232 |
| | Whatman® Anotop® IC and LC syringe filter, Anotop 25 IC Syringe Filter, pore size 0.2 µm, polypropylene housing | WHA68099244 |
| | Whatman® Anotop® IC and LC syringe filter, Anotop 25 LC Syringe Filter, pore size 0.2 µm, polypropylene housing | WHA20025100 |
| | Whatman® Anotop® IC and LC syringe filter, Anotop 10 IC Syringe Filter, pore size 0.2 µm, polypropylene housing | WHA68099235 |
| | Whatman® Anotop® IC and LC syringe filter, Anotop 10 LC Syringe Filter, pore size 0.2 µm, polypropylene housing, pkg of 100 ea | WHA20010100 |
| | Whatman® Anotop® IC and LC syringe filter, Anotop 10 LC Syringe Filter, pore size 0.2 µm, polypropylene housing | WHA20010200 |
| | Whatman® Anotop® IC and LC syringe filter, Anotop 25 LC Syringe Filter, pore size 0.2 µm, polypropylene housing | WHA20025200 |
| | Whatman® Anotop® IC and LC syringe filter, Anotop 10 IC Syringe Filter, pore size 0.2 µm, polypropylene housing | WHA68099233 |
| | Whatman® Anotop® IC and LC syringe filter, Anotop 10 IC Syringe Filter, pore size 0.2 µm, polypropylene housing | WHA68099234 |
| | Whatman® Anotop® 25 Plus syringe filter, pore size 0.02 µm, glass microfiber prefilter, sterile | WHA68094102 |
| | Whatman® Anotop® 25 Plus syringe filter, pore size 0.02 µm, glass microfiber prefilter | WHA68094002 |
| | Whatman® Anotop® 25 Plus syringe filter, pore size 0.1 µm, glass microfiber prefilter | WHA68094012 |
| | Whatman® Anotop® 25 Plus syringe filter, pore size 0.1 µm, glass microfiber prefilter, sterile | WHA68094112 |
| | Whatman® Anotop® 25 Plus syringe filter, pore size 0.2 µm, glass microfiber prefilter, sterile | WHA68094024 |
| | Whatman® Anotop® 25 Plus syringe filter, pore size 0.2 µm, glass microfiber prefilter | WHA68094022 |
| | Whatman® Anotop® 25 Plus syringe filter, pore size 0.2 µm, glass microfiber prefilter, sterile | WHA68094122 |
| | Whatman® Anotop® 10 Plus syringe filters, diam. 10 mm, pore size 0.02 µm | WHA68093002 |
| | Whatman® Anotop® 10 Plus syringe filters, diam. 10 mm, pore size 0.2 µm, non-sterile, glass microfiber prefilter, pack of 50 | WHA68093022 |
| | Whatman® Anotop® 10 Plus syringe filters, diam. 10 mm, pore size 0.2 µm, sterile, glass microfiber prefilter, pack of 50 | WHA68093122 |
| | Whatman® Anotop® 10 Plus syringe filters, pore size 0.02 µm, diam. 10 mm, sterile, glass microfiber prefilter | WHA68093102 |
| | Whatman® Anotop® 10 Plus syringe filters, pore size 0.1 µm, alumina based membrane | WHA68093012 |
| | Whatman® Anotop® 10 Plus syringe filters, diam. 10 mm, pore size 0.1 µm (with glass microfiber prefilter), sterile | WHA68093112 |
| | Whatman® Anotop® 10 syringe filter, sterile, 0.1 µm, 50/pk | WHA68091112 |
| | Whatman® Anotop® 10 syringe filter, 0.02 µm, 50/pk | WHA68091002 |
| | Whatman® Anotop® 10 syringe filter, sterile, 0.2 µm, 50/pk | WHA68091122 |
| | Whatman® Anotop® 10 syringe filter, sterile, 0.02 µm, 50/pk | WHA68091102 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Anotop® 10 syringe filter, 0.2 µm, 50/pk | WHA68091022 |
| | Whatman® Anotop® 10 syringe filter, 0.1 µm, 50/pk | WHA68091012 |
| | Whatman® Anotop® 25 syringe filters, sterile 0.2 µm, 50/pk | WHA68092122 |
| | Whatman® Anotop® 25 syringe filters, 0.02 µm, 50/pk | WHA68092002 |
| | Whatman® Anotop® 25 syringe filters, 0.2 µm, 50/pk | WHA68092022 |
| | Whatman® Anotop® 25 syringe filters, sterile 0.02 µm, 50/pk | WHA68092102 |
| | Whatman® Anotop® 25 syringe filters, sterile 0.1 µm, 50/pk | WHA68092112 |
| | Whatman® Anotop® 25 syringe filters, 0.1 µm, 50/pk | WHA68092012 |
| | Whatman® Anotop® 25 syringe filters, 0.2 µm, 200/pk | WHA68092024 |
| | Whatman® Antibiotic Assay Discs, diam. 13 mm | WHA2017013 |
| | Whatman® Antibiotic Assay Discs, diam. 6 mm | WHA2017006 |
| | Whatman® Antibiotic Assay Discs, diam. 9 mm | WHA2017009 |
| | Whatman® application specific filter, activated carbon loaded paper, Grade 72, circles, diam. 55 mm, pack of 100 | WHA1872055 |
| | Whatman® application specific filter, activated carbon loaded paper, Grade 72, circles, diam. 47 mm, pack of 100 | WHA1872047 |
| | Whatman® application specific filter, food industry mat, cellulose/polyester, Grade 0048, circles, diam. 32 mm, pack of 1000 | WHA10348903 |
| | Whatman® application specific filter, prepleated qualitative filter paper, Grade 2555 ½, circles, diam. 320 mm, pack of 100 | WHA10313953 |
| | Whatman® application specific filter, prepleated qualitative filter paper, Grade 2555 ½, circles, diam. 185 mm, pack of 100 | WHA10313947 |
| | Whatman® application specific filter, prepleated qualitative filter paper, Grade 2555 ½, circles, diam. 240 mm, pack of 100 | WHA10313951 |
| | Whatman® application specific filter, prepleated qualitative filter paper, Grade 287 ½, circles, diam. 185 mm, pack of 50 | WHA10310247 |
| | Whatman® application specific filter, prepleated qualitative filter paper, Grade 287 ½, circles, diam. 125 mm, pack of 50 | WHA10310244 |
| | Whatman® application specific filter, prepleated qualitative filter paper, Grade 287 ½, circles, diam. 150 mm, pack of 50 | WHA10310245 |
| | Whatman® application specific filter, prepleated soil analysis filter paper, Grade 512 ½, circles, diam. 150 mm, pack of 100 | WHA10310645 |
| | Whatman® application specific filter, prepleated soil analysis filter paper, Grade 512 ½, circles, diam. 110 mm, pack of 100 | WHA10310643 |
| | Whatman® application specific filter, prepleated soil analysis filter paper, Grade 512 ½, circles, diam. 185 mm, pack of 100 | WHA10310647 |
| | Whatman® application specific filter, prepleated soil anlaysis filter paper, Grade 0790 ½, circles, diam. 150 mm, pack of 100 | WHA10301645 |
| | Whatman® application specific filter, prepleated soil anlaysis filter paper, Grade 0790 ½, circles, diam. 185 mm, pack of 100 | WHA10301647 |
| | Whatman® application specific filter, venema unit filter paper, Grade 3459, creped, circles, diam. 230 mm, pack of 1000 | WHA10316619 |
| | Whatman® ashless filter aids | WHA1703050 |
| | Whatman® AUTOCUP disposable filter funnel, nylon, 0.45 µm, 250/pk | Z672459-250EA |
| | Whatman® Autovials™ syringeless filters, autovial 12 syringeless filter, glass prefilter, nylon, 0.2 µm, 50/pk | WHAAV125ENAO |
| | Whatman® Autovials™ syringeless filters, autovial 12 syringeless filter, glass prefilter, PVDF, 0.2 µm, 50/pk | WHAAV125EAQU |
| | Whatman® Autovials™ syringeless filters, autovial 12 syringeless filter, glass prefilter, PTFE, 0.2 µm, 50/pk | WHAAV125EORG |
| | Whatman® Autovials™ syringeless filters, autovial 12 syringeless filter, glass prefilter, nylon, 0.45 µm, 50/pk | WHAAV125UNAO |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Autovials™ syringeless filters, autovial 12 syringeless filter, glass prefilter, PVDF, 0.45 µm, 50/pk | WHAAV125UAQU |
| | Whatman® Autovials™ syringeless filters, autovial 12 syringeless filter, glass prefilter, PTFE, 0.45 µm, 50/pk | WHAAV125UORG |
| | Whatman® Autovials™ syringeless filters, autovial 5 syringeless filter, no prefilter, PTFE, 0.45 µm, 50/pk | WHAAV115NPUORG |
| | Whatman® Autovials™ syringeless filters, autovial 5 syringeless filter, no prefilter, nylon, 0.45 µm, 50/pk | WHAAV115NPUNYL |
| | Whatman® Autovials™ syringeless filters, autovial 5 syringeless filter, no prefilter, GMF, 0.45 µm, 50/pk | WHAAV115UGMF |
| | Whatman® Autovials™ syringeless filters, autovial 12 syringeless filter, no prefilter, PVDF, 0.45 µm, 50/pk | WHAAV125NPUAQU |
| | Whatman® Autovials™ syringeless filters, autovial 12 syringeless filter, polypropylene prefilter, PP, 0.2 µm, 50/pk | WHAAV125EPP |
| | Whatman® Autovials™ syringeless filters, autovial 12 syringeless filter, glass prefilter, GMF, 0.45 µm, 50/pk | WHAAV125UGMF |
| | Whatman® Autovials™ syringeless filters, autovial 12 syringeless filter, glass prefilter, PTFE, 0.45 µm, 1000/pk | WHAAV525UORG |
| | Whatman® Autovials™ syringeless filters, autovial 5 syringeless filter, no prefilter, PVDF, 0.45 µm, 50/pk | WHAAV115NPUAQU |
| | Whatman® Autovials™ syringeless filters, autovial 5 syringeless filter, no prefilter, PTFE, 0.2 µm, 50/pk | WHAAV115NPEORG |
| | Whatman® Autovials™ syringeless filters, autovial 12 syringeless filter, glass prefilter, sterile, nylon, 0.2 µm, 40/pk | WHAAV125SNAO |
| | Whatman® Autovials™ syringeless filters, autovial 12 syringeless filter, glass prefilter, PVDF, 0.45 µm, 1000/pk | WHAAV525UAQU |
| | Whatman® Autovials™ syringeless filters, autovial 12 syringeless filter, polypropylene prefilter, PP, 0.45 µm, 50/pk | WHAAV125UPP |
| | Whatman® Autovials™ syringeless filters, capacity 12 mL, pore size 0.2 µm, PVDF | WHAAV125SAQU |
| | Whatman® Autovials™ syringeless filters, capacity 12 mL, pore size 0.45 µm, cellulose acetate | WHAAV125UCA |
| | Whatman® Autovials™ syringeless filters, capacity 12 mL, pore size 0.45 µm, Nylon | WHAAV525UNAO |
| | Whatman® Autovials™ syringeless filters, capacity 12 mL, pore size 1.0 µm | WHAAV525BGMF |
| | Whatman® Autovials™ syringeless filters, capacity 12 mL, pore size 0.2 µm, PTFE | WHAAV125SORG |
| | Whatman® Autovials™ syringeless filters, capacity 12 mL, pore size 0.45 µm, with no pre-filter | WHAAV125NPUPSU |
| | Whatman® Benchkote® surface protector, Benchkote surface protector, sheets, 460 x 570mm, 50/pk | WHA2300916 |
| | Whatman® Benchkote® surface protector, Benchkote surface protector, pad, 460 x 570 mm, 50/pk | WHA2300594 |
| | Whatman® Benchkote® surface protector, Benchkote surface protector, reel, 460 mm x 50 m, 1/pk | WHA2300731 |
| | Whatman® Benchkote® surface protector, Benchkote surface protector, reel, 920 mm x 50 m, 1/pk | WHA2300772 |
| | Whatman® Benchkote® surface protector, Benchkote Plus surface protector, sheets, 500 x 600 mm, 50/pk | WHA23016150 |
| | Whatman® Benchkote® surface protector, Benchkote Plus surface protector, reel, 600 mm x 50 m, 1/pk | WHA23016160 |
| | Whatman® Benchkote® surface protector, Benchkote surface protector, sheets, 460 x 570 mm, 100/pk | WHA2300917 |
| | Whatman® Benchkote® surface protector, Benchkote surface protector, pad, 460 x 570 mm, 50 sheets per pad, 1/pk (available in EU) | WHA2300599 |
| | Whatman® Capmat, round format capmat for 300 µL, 750 µL, and 800 µL microplates, 96 wells, silicone | WHA77040105 |
| | Whatman® carbon/HEPA filter capsule, Carbon Cap 75 | WHA67047500 |
| | Whatman® carbon/HEPA filter capsule, Carbon Cap 150 | WHA67041500 |
| | Whatman® cellulose acetate membranes, cellulose acetate circles (OE 66), 0.2 µm, 25 mm 100/pk | WHA10404106 |
| | Whatman® cellulose acetate membranes, cellulose acetate circles (OE 67), 0.45 µm, 142 mm 25/pk | WHA10404031 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® cellulose acetate membranes, cellulose acetate circles (ST 69), 0.45 µm, 25 mm 100/pk | WHA70000002 |
| | Whatman® cellulose acetate membranes, cellulose acetate circles (CA), 0.45 µm, 47 mm 100/pk | WHA70000004 |
| | Whatman® cellulose acetate membranes, cellulose acetate circles (CA 67), 0.2 µm, 47 mm 100/pk | WHA70010004 |
| | Whatman® cellulose acetate membranes, cellulose acetate circles (OE 66), 0.2 µm, 142 mm 25/pk | WHA10404131 |
| | Whatman® cellulose acetate membranes, cellulose acetate circles (OE 66), 0.2 µm, 47 mm 100/pk | WHA10404112 |
| | Whatman® cellulose acetate membranes, cellulose acetate circles (OE 66), 0.2 µm, 50 mm 100/pk | WHA10404114 |
| | Whatman® cellulose acetate membranes, cellulose acetate circles (OE 66), 0.2 µm, 300 x 600 mm 5/pk | WHA10404180 |
| | Whatman® cellulose acetate membranes, cellulose acetate circles (OE 67), 0.45 µm, 25 mm 100/pk | WHA10404006 |
| | Whatman® cellulose acetate membranes, cellulose acetate circles (OE 67), 0.45 µm, 47 mm 100/pk | WHA10404012 |
| | Whatman® cellulose acetate membranes, cellulose acetate circles (OE 67), 0.45 µm, 85 mm 50/pk | WHA10404044 |
| | Whatman® cellulose acetate membranes, cellulose acetate circles (ST 68), 0.8 µm, 47 mm 100/pk | WHA10403112 |
| | Whatman® cellulose acetate membranes, cellulose acetate circles (ST 69), 1.2 µm, 47 mm 100/pk | WHA10403012 |
| | Whatman® cellulose acetate membranes, cellulose acetate circles (OE 67), 0.45 µm, 50 mm 100/pk | WHA10404014 |
| | Whatman® cellulose acetate membranes, cellulose acetate circles (OE 67), 0.45 µm, 110 mm 50/pk | WHA10404026 |
| | Whatman® cellulose acetate membranes, OE66 membrane circles, cellulose acetate, pore size 0.2 µm, diam. 110 mm | WHA10404126 |
| | Whatman® cellulose acetate membranes, OE67 membrane circles, cellulose acetate, pore size 0.45 µm, diam. 13 mm | WHA10404001 |
| | Whatman® cellulose acetate membranes, OE66 membrane circles, cellulose acetate, pore size 0.2 µm, diam. 293 mm | WHA10404139 |
| | Whatman® cellulose acetate membranes, OE66 membrane circles, cellulose acetate, pore size 0.2 µm, diam. 47 mm | WHA10404170 |
| | Whatman® cellulose chromatography papers, 1 Chr sheets, 20 x 20 cm, 100/pk | WHA3001861 |
| | Whatman® cellulose chromatography papers, 1 Chr sheets, 46 x 57 cm, 100/pk | WHA3001917 |
| | Whatman® cellulose chromatography papers, 1 Chr roll, 10.0 cm x 100 m, 1/pk | WHA3001672 |
| | Whatman® cellulose chromatography papers, 2 Chr sheets, 46 x 57 cm, 100/pk | WHA3002917 |
| | Whatman® cellulose chromatography papers, 3MM Chr sheets, 20 x 20 cm, 100/pk | WHA3030861 |
| | Whatman® cellulose chromatography papers, 3MM Chr sheets, 46 x 57 cm, 100/pk | WHA3030917 |
| | Whatman® cellulose chromatography papers, 3MM Chr roll, 10 cm x 100 m, 1/pk | WHA3030672 |
| | Whatman® cellulose chromatography papers, 4 Chr sheets, 46 x 57 cm, 100/pk | WHA3004917 |
| | Whatman® cellulose chromatography papers, 2668 Chr sheets, 58 x 60 cm, 100/pk | WHA10382461 |
| | Whatman® cellulose chromatography papers, 3MM Chr sheets, 58 x 68 cm, 100/pk | WHA3030931 |
| | Whatman® cellulose chromatography papers, 17 CHR, W × L 460 mm × 570 mm, pkg of 25 ea | WHA3017915 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 4 in. × 5.25 in., pkg of 100 ea | WHA30306189 |
| | Whatman® cellulose chromatography papers, 4 CHR Roll, W × L 20 mm × 100 m | WHA3004614 |
| | Whatman® cellulose chromatography papers, SG81 Sheets, W × L 460 mm × 570 mm | WHA3668915 |
| | Whatman® cellulose chromatography papers, 1 CHR Rol, W × L 20 mm × 100 m, pkg of 1 roll | WHA3001614 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® cellulose chromatography papers, 1 CHR Rol, W × L 50 mm × 100 m, pkg of 1 roll | WHA3001653 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 12 cm × 14 cm, pkg of 100 ea | WHA30306132 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 12.5 cm × 100 m, pkg of 1 roll | WHA3030675 |
| | Whatman® cellulose chromatography papers, 1 CHR Rol, W × L 10 mm × 100 m, pkg of 1 roll | WHA3001604 |
| | Whatman® cellulose chromatography papers, 1 CHR Rol, W × L 50 mm × 100 m, pkg of 1 roll | WHA3001681 |
| | Whatman® cellulose chromatography papers, 1 CHR Rol, W × L 30 mm × 100 m, pkg of 1 roll | WHA3001640 |
| | Whatman® cellulose chromatography papers, 1 CHR Rol, W × L 40 mm × 100 m, pkg of 1 roll | WHA3001652 |
| | Whatman® cellulose chromatography papers, 1 CHR Sheets, W × L 100 mm × 300 mm, pkg of 100 ea | WHA3001845 |
| | Whatman® cellulose chromatography papers, 1 CHR Sheets, W × L 250 mm × 250 mm, pkg of 100 ea | WHA3001878 |
| | Whatman® cellulose chromatography papers, 1 CHR Strips, CRL, W × L 11 cm × 21.3 cm , as 12 strips of 15 mm, pkg of 100 ea | WHA3001964 |
| | Whatman® cellulose chromatography papers, 17 CHR, W × L 460 mm × 570 mm, pkg of 100 ea | WHA3017917 |
| | Whatman® cellulose chromatography papers, 17 CHR, W × L 70 mm × 90 mm, pkg of 100 ea | WHA3017820 |
| | Whatman® cellulose chromatography papers, 2727-CHR Sheets, W × L 190 mm × 190 mm | WHA10382581 |
| | Whatman® cellulose chromatography papers, 3 CHR, W × L 460 mm × 570 mm, pkg of 100 ea | WHA3003917 |
| | Whatman® cellulose chromatography papers, 31ET CHR Chroma Reel, W × L 15 cm × 100 cm | WHA3031681 |
| | Whatman® cellulose chromatography papers, 31ET CHR, W × L 460 mm × 570 mm, pkg of 25 ea | WHA3031915 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 11 cm × 14 cm, pkg of 100 ea | WHA30306185 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 15 cm × 17.5 cm, pkg of 100 ea | WHA3030153 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 18 cm × 34 cm, pkg of 100 ea | WHA3030221 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 20.32 cm × 25.4 cm, pkg of 100 ea | WHA3030866 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 26 cm × 41 cm, pkg of 100 ea | WHA30306461 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 31.5 cm × 35.5 cm, pkg of 100 ea | WHA3030335 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 35 cm × 43 cm, pkg of 100 ea | WHA3030347 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 35 cm × 45 cm, pkg of 100 ea | WHA3030392 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 6 in. × 8 in., pkg of 100 ea | WHA30306187 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 15 cm × 100 m, pkg of 1 roll | WHA3030681 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 23 cm × 100 m, pkg of 1 roll | WHA3030700 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 27 cm × 100 m, pkg of 1 roll | WHA3030704 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 2 cm × 100 m, pkg of 1 roll | WHA3030614 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 7.5 cm × 100 m, pkg of 1 roll | WHA3030662 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 19 cm × 100 m, pkg of 1 roll | WHA3030690 |
| | Whatman® cellulose chromatography papers, 54 SFC Roll, W × L 1.5 in. × 300 ft | WHA3454651 |
| | Whatman® cellulose chromatography papers, 3MM CHR, W × L 15 cm × 20 cm, pkg of 100 ea | WHA30306188 |
| | Whatman® cellulose chromatography papers, 17-chr, L × W 25 mm × 220 mm | WHA30178793 |
| | Whatman® cellulose chromatography papers, 2727 sheets, L × W 580 mm × 600 mm | WHA10382562 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® cellulose chromatography papers, 2727 circles, diam. 185 mm | WHA10382514 |
| | Whatman® cellulose chromatography papers, 31ET sheets, L × W 20 mm × 50 mm | WHA3031901 |
| | Whatman® cellulose chromatography papers, 1-chr, L × W 580 mm × 680 mm | WHA3001931 |
| | Whatman® cellulose chromatography papers, 17-chr, L × W 30 m × 25 mm | WHA3017621 |
| | Whatman® cellulose chromatography papers, 3 mm blotting paper, diam. 24 mm | WHA1030024 |
| | Whatman® cellulose chromatography papers, 3 mm blotting paper, diam. 25 mm | WHA1030025 |
| | Whatman® cellulose chromatography papers, 4 CHR Roll, W × L 20 mm × 100 m, with certificate of conformity, pkg of 1 ea | WHA30048098 |
| | Whatman® cellulose chromatography papers, 20 CHR sheets, W × L 460 mm × 570 mm, pack of 100 | WHA3020917 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 33 x 100 mm - thickness 1.5 mm, 25/pk | WHA10350243 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 33 x 118 mm - thickness 1.5 mm, 25/pk | WHA10350245 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 35 x 150 mm -thickness 1.5 mm, 25/pk | WHA10350255 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 33 x 205 mm - thickness 1.5 mm, 25/pk | WHA10350250 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 33 x 130 mm - thickness 1.5 mm, 25/pk | WHA10350247 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 30 x 80 mm - thickness 1.5 mm, 25/pk | WHA10350234 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 30 x 100 mm - thickness 1.5 mm, 25/pk | WHA10350236 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 28 x 80 mm - thickness 1.5 mm, 25/pk | WHA10350226 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 28 x 60 mm - thickness 1.5 mm, 25/pk | WHA10350225 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 28 x 100 mm - thickness 1.5 mm, 25/pk | WHA10350227 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 25 x 100 mm - thickness 1.5 mm, 25/pk | WHA10350219 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 22 x 80 mm - thickness 1.5 mm, 25/pk | WHA10350211 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 33 x 94 mm - thickness 1.5 mm, 25/pk | WHA10350242 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 25 x 80 mm - thickness 1.5 mm, 25/pk | WHA10350217 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 26 x 60 mm - thickness 1.5 mm, 25/pk | WHA10350220 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 75 x 250 mm - thickness 2.5 mm, 25/pk | WHA10350287 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 44 x 230 mm - thickness 2.0 mm, 25/pk | WHA10350275 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 41 x 123 mm - thickness 2.0 mm, 25/pk | WHA10350265 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 25 x 60 mm - thickness 1.5 mm 25/pk | WHA10350215 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 33 x 60 mm - thickness 1.5 mm, 25/pk | WHA10350238 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 48 x 145 mm - thickness 2.0 mm, 25/pk | WHA10350273 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 33 x 90 mm - thickness 1.5 mm, 25/pk | WHA10350241 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 34 x 130 mm - thickness 1.5 mm, 25/pk | WHA10350252 |
| | Whatman® cellulose extraction thimbles, 603 Cellulose thimbles, 33 x 80 mm - thickness 1.5 mm, 25/pk | WHA10350240 |
| | Whatman® cellulose extraction thimbles, L × W 31 mm × 80 mm, thickness 1.0 mm | WHA10350437 |
| | Whatman® cellulose extraction thimbles, L × W 40 mm × 85 mm, thickness 2.0 mm | WHA10350261 |
| | Whatman® cellulose extraction thimbles, L × W 48 mm × 200 mm, thickness 2.0 mm | WHA10350274 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® cellulose extraction thimbles, L × W 22 mm × 60 mm, thickness 2.0 mm | WHA10350306 |
| | Whatman® cellulose extraction thimbles, L × W 27 mm × 80 mm, thickness 1.5 mm | WHA10350223 |
| | Whatman® Celtron 30/0, 2 CA-GF92 | WHA10462252 |
| | Whatman® Celtron 30/0.45, CA-GF92 Filter | WHA10462259 |
| | Whatman® Celtron 30/0.45, RC-GF55 Filter | WHA10462281 |
| | Whatman® Celtron 30/0.45, CN-GF51 Filter | WHA10462270 |
| | Whatman® Celtron 30/0.45, 45 CA-GF92 | WHA10462257 |
| | Whatman® Celtron 30/0.45, 45 CA-GF91 | WHA10462274 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, cyclopore PC circles, 0.4 µm, 47 mm, 100/pk | WHA70604704 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, cyclopore PC circles, 1.0 µm, 47 mm, 100/pk | WHA70604710 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, cyclopore PC circles, 5.0 µm, 25 mm, 100/pk | WHA70602513 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, cyclopore PC circles, 0.2 µm, 25 mm, 100/pk | WHA70602502 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, cyclopore PC circles, 3.0 µm, 47 mm, 100/pk. | WHA70604712 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, cyclopore PC circles, 0.1 µm, 47 mm, 100/pk | WHA70604701 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, cyclopore PC circles, 0.1 µm, 25 mm, 100/pk | WHA70602501 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, cyclopore PC circles, 0.2 µm, 47 mm, 100/pk | WHA70604702 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, cyclopore PC circles, 0.4 µm, 25 mm, 100/pk | WHA70602504 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, cyclopore PC circles, 5.0 µm, 47 mm, 100/pk | WHA70604713 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, PC, pore size 0.4 µm, diam. 13 mm | WHA70601304 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, PC, pore size 5 µm, diam. 25 mm | WHA70622513 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, PC, pore size 12 µm, diam. 47 mm | WHA70604716 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, PC, pore size 8 µm, diam. 47 mm | WHA70604714 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, PC, pore size 10 µm, diam. 47 mm | WHA70604715 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, cyclopore PC circles, pore size 0.2 µm, diam. 25 mm, black | WHA70632502 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, cyclopore PC circles, pore size 2.0 µm, diam. 25 mm, pack of 100 ea | WHA70602511 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, cyclopore PC circles, pore size 8.0 µm, diam. 25 mm, pack of 100 ea | WHA70602514 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, cyclopore PC circles, pore size 12.0 µm, diam. 25 mm, pack of 100 ea | WHA70602516 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, cyclopore PC circles, pore size 0.4 µm, diam. 25 mm, black, pack of 100 ea | WHA70632504 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, cyclopore PC circles, pore size 0.2 µm, diam. 47 mm, black, pack of 100 ea | WHA70634702 |
| | Whatman® Cyclopore® polycarbonate and polyester membranes, cyclopore PC circles, pore size 10.0 µm, diam. 47 mm, pack of 100 ea | WHA70914710 |
| | Whatman® drain disc, diam. 10 mm | WHA230300 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® drain disc, diam. 25 mm | WHA230600 |
| | Whatman® drain disc, diam. 37 mm | WHA230800 |
| | Whatman® drain disc, diam. 47 mm | WHA231100 |
| | Whatman® drying pad | WHA10310992 |
| | Whatman® EasiCollect™ device, pkg of 50 ea | WHAWB120462 |
| | Whatman® Elutrap electroelution system, ELUTRAP BT-1 Membranes | WHA10404090 |
| | Whatman® Elutrap electroelution system, ELUTRAP BT-2 Membranes | WHA10404092 |
| | Whatman® Elutrap electroelution system, ELUTRAP starter kit | WHA10447700 |
| | Whatman® EPM2000 air sampling filters, W × L 8 in. × 10 in. | WHA1882866 |
| | Whatman® EPM2000 air sampling filters, diam. 47 mm | WHA1882047 |
| | Whatman® extraction thimbles for DIONEX ASE 200 extraction cell, 11ml 25/pk | WHA10350106 |
| | Whatman® extraction thimbles for DIONEX ASE 200 extraction cell, diam. 22 mL | WHA10350108 |
| | Whatman® filter discs, Grade 740E, size 12.7 mm | WHA10328170 |
| | Whatman™ filter paper, Grade 2W, circles, diam. 90 mm (3.5 in.), pkg of 500 ea | WHA97489930 |
| | Whatman® filter paper, Grade 0965, circles, diam. 110 mm, pack of 100 | WHA10340810 |
| | Whatman® filter paper, Grade 201, circles, diam. 90 mm (3.5 in.), pkg of 100 ea | WHA5201090 |
| | Whatman® filter paper, Grade 201, circles, diam. 110 mm (4.3 in.), pkg of 100 ea | WHA5201110 |
| | Whatman® filter paper, Grade 201, circles, diam. 150 mm (5.9 in.), pkg of 100 ea | WHA5201150 |
| | Whatman® filter paper, Grade 201, circles, diam. 185 mm (7.3 in.), pkg of 100 ea | WHA5201185 |
| | Whatman® filter paper, Grade 201, circles, diam. 240 mm (9.4 in.), pkg of 100 ea | WHA5201240 |
| | Whatman® filter paper, Grade 201, circles, diam. 330 mm (13.0 in.), pkg of 100 ea | WHA5201330 |
| | Whatman® filter paper, Grade 201, sheets, W × L 140 mm (5.5 in.) × 190 mm (7.5 in.), pkg of 100 ea | WHA5201911 |
| | Whatman® filter paper, Grade 201, sheets, W × L 580 mm (22.8 in.) × 580 mm (22.8 in.), pkg of 500 ea | WHA5201935 |
| | Whatman® filter paper, Grade 201, sheets, W × L 470 mm (18.5 in.) × 580 mm (22.8 in.), pkg of 500 ea | WHA5201940 |
| | Whatman® filter paper, Grade 202, creped, circles, diam. 90 mm (3.5 in.), pkg of 100 ea | WHA5202090 |
| | Whatman® filter paper, Grade 202, creped, circles, diam. 110 mm (4.3 in.), pkg of 100 ea | WHA5202110 |
| | Whatman® filter paper, Grade 202, creped, circles, diam. 125 mm (4.9 in.), pkg of 100 ea | WHA5202125 |
| | Whatman® filter paper, Grade 202, creped, circles, diam. 150 mm (5.9 in.), pkg of 100 ea | WHA5202150 |
| | Whatman® filter paper, Grade 202, creped, circles, diam. 185 mm (7.3 in.), pkg of 100 ea | WHA5202185 |
| | Whatman® filter paper, Grade 202, creped, circles, diam. 200 mm (7.9 in.), pkg of 100 ea | WHA5202200 |
| | Whatman® filter paper, Grade 202, creped, circles, diam. 240 mm (9.4 in.), pkg of 100 ea | WHA5202240 |
| | Whatman® filter paper, Grade 202, creped, circles, diam. 250 mm (9.8 in.), pkg of 100 ea | WHA5202250 |
| | Whatman® filter paper, Grade 202, creped, circles, diam. 330 mm (13.0 in.), pkg of 100 ea | WHA5202330 |
| | Whatman® filter paper, Grade 226, creped, grey, circles, diam. 330 mm (13.0 in.), pkg of 100 ea | WHA5226330 |
| | Whatman® filter paper, Grade 230, creped, circles, diam. 100 mm (3.9 in.), pkg of 50 ea | WHA5230110 |
| | Whatman® filter paper, Grade 230, creped, circles, diam. 125 mm (4.9 in.), pkg of 50 ea | WHA5230125 |
| | Whatman® filter paper, Grade 230, creped, circles, diam. 150 mm (5.9 in.), pkg of 50 ea | WHA5230150 |
| | Whatman® filter paper, Grade 230, creped, circles, diam. 185 mm (7.3 in.), pkg of 50 ea | WHA5230185 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® filter paper, Grade 230, creped, circles, diam. 240 mm (9.4 in.), pkg of 50 ea | WHA5230240 |
| | Whatman® filter paper, Grade 230, creped, circles, diam. 250 mm (9.8 in.), pkg of 50 ea | WHA5230250 |
| | Whatman® filter paper, Grade 230, creped, circles, diam. 330 mm (13.0 in.), pkg of 50 ea | WHA5230330 |
| | Whatman® filter paper, Grade 230, creped, circles, diam. 500 mm (19.7 in.), pkg of 50 ea | WHA5230500 |
| | Whatman® filter paper, Grade 470, roll, white glass, W × L 1.5 in. (38.1 mm) × 450 ft (137.2 m), pkg of 1 ea | WHA10539028 |
| | Whatman® filter paper, Grade 989, circles, diam. 110 mm, pack of 100 | WHA10308210 |
| | Whatman® filter paper, Grade 995, circles, diam. 320 mm (12.6 in.), pkg of 100 ea | WHA10318622 |
| | Whatman® FP 025/1 filter holder | WHA10461000 |
| | Whatman® FP 050/0 Filter holder | WHA10461100 |
| | Whatman® FP 050/0 filter holder, FP050/0, upper section only | WHA10461300 |
| | Whatman® FP 050/0 filter holder, connector for M12 hose nipple | WHA10461118 |
| | Whatman® FP 050/0 filter holder, polysulfone, for 50 mm filters | WHA10461200 |
| | Whatman® FP 050/0 filter holder, polysulfone, for In-line filtration 25 mm | WHA10461400 |
| | Whatman® FTA® archiving products, Desiccant with indicator in 1g packets, pkg of 1000 ea | WHAWB100003 |
| | Whatman® FTA® archiving products, Multi-Barrier Pouch, large, 9 x 15 cm, pkg of 100 ea | WHAWB100037 |
| | Whatman® FTA® archiving products, Multi-Barrier Pouch, small 8 x 7 cm, pkg of 100 ea | WHAWB100036 |
| | Whatman® FTA® card technology, CloneSaver Card, 96 well format, 5 µL maximum volume/sample area, 480 µL maximum total volume/card, pkg of 5 ea | WHAWB120028 |
| | Whatman® FTA® card technology, FTA classic card with 4 sample areas per card, 125 µL maximum volume/sample area, 500 µL maximum total volume/card, pkg of 25 ea | WHAWB120305 |
| | Whatman® FTA® card technology, FTA Gene Card with 3 sample areas per card, 75 µL maximum volume/sample area, 225 µL maximum total volume/card, pkg of 100 ea | WHAWB120208 |
| | Whatman® FTA® card technology, FTA Micro Card with 1 sample area per card, 125 µL maximum volume/sample area, 125 µL maximum total volume/card, pkg of 25 ea | WHAWB120310 |
| | Whatman® FTA® card technology, FTA Mini Card with 2 sample areas per card, 125 µL maximum volume/sample area, 250 µL maximum total volume/card, pkg of 25 ea | WHAWB120355 |
| | Whatman® FTA® card technology, Indicating FTA Classic Card with 4 sample areas per card, 125 µl maximum volume/sample area, 500 µl maximum total volume/card, pkg of 25 ea | WHAWB120306 |
| | Whatman® FTA® card technology, Indicating FTA Micro Card with 1 sample area per card, 125 µL maximum volume/sample area, 125 µL maximum total volume/card, pkg of 25 ea | WHAWB120311 |
| | Whatman® FTA® card technology, Indicating FTA Mini Card with 2 sample areas per card, 125 µL maximum volume/sample area, 250 µL maximum total volume/card, pkg of 25 ea | WHAWB120356 |
| | Whatman® FTA® card technology, CloneSaver Resealable Multi-Barrier Pouch, pkg of 50 ea | WHAWB100024 |
| | Whatman® FTA® card technology, PlantSaver card with 4 sample areas per card, pkg of 25 ea | WHAWB120365 |
| | Whatman® FTA® card technology, FTA Gene Card with 3 sample areas per card, 75 µL maximum volume/sample area, 225 µL maximum total volume/card, pkg of 25 ea | WHAWB120308 |
| | Whatman® FTA® card technology, FTA classic card with 4 sample areas per card, 125 µL maximum volume/sample area, 500 µL maximum total volume/card, pkg of 100 ea | WHAWB120205 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® FTA® card technology, indicating FTA classic card with 4 sample areas per card, 125 µL maximum volume/sample area, 500 µL maximum total volume/card, pkg of 100 ea | WHAWB120206 |
| | Whatman® FTA® card technology, FTA mini card with 2 sample areas per card, 125 µL maximum volume/ sample area, 250 µL maximum total volume/card, pkg of 100 ea | WHAWB120055 |
| | Whatman® FTA® card technology, indicating FTA mini card with 2 sample areas per card, 125 µL maximum volume/sample area, 250 µL maximum total volume/ card, pkg of 100 ea | WHAWB120056 |
| | Whatman® FTA® card technology, FTA micro card with 1 sample area per card, 125 µL maximum volume/ sample area, 125 µL maximum total volume/card, pkg of 100 ea | WHAWB120210 |
| | Whatman® FTA® card technology, indicating FTA micro card with 1 sample area per card, 125 µL maximum volume/sample area, 125 µL maximum total volume/card, pkg of 100 ea | WHAWB120211 |
| | Whatman® FTA® card technology, PlantSaver FTA card in a classic card format with 4 sample areas per card, pkg of 100 ea | WHAWB120065 |
| | Whatman® FTA® card technology, FTA classic card with 4 sample areas per card, 125 µL maximum volume/sample area, 500 µL maximum total volume/ card, pkg of 250 ea | WHAWB120312 |
| | Whatman® FTA® card technology, FTA mini card with 2 sample areas per card, 125 µL maximum volume/ sample area, 250 µL maximum total volume/card, pkg of 250 ea | WHAWB120313 |
| | Whatman® FTA® card technology, FTA micro card with 1 sample area per card, 125 µL maximum volume/ sample area, 125 µL maximum total volume/card, pkg of 250 ea | WHAWB120316 |
| | Whatman® FTA® card technology, Indicating FTA mini card with 2 sample areas per card, 125 µL maximum volume/sample area, 250 µL maximum total volume/ card, pkg of 250 ea | WHAWB120317 |
| | Whatman® FTA® card technology, Indicating FTA micro card with 1 sample area per card, 125 µL maximum volume/sample area, 125 µL maximum total volume/card, pkg of 250 ea | WHAWB120318 |
| | Whatman® FTA® card technology, Spot holder | WHAWB100034 |
| | Whatman® FTA® collection products, blood stain cards, pkg of 100 ea | WHAWB100014 |
| | Whatman® FTA® collection products, Sterile Foam Tipped Applicators, pkg of 100 ea | WHAWB100032 |
| | Whatman® FTA® collection products, Sterile Omni Swab, pkg of 100 ea | WHAWB100035 |
| | Whatman® FTA® DMPK cards, FTA DMPK-A card, 4 sample areas per card, white, pack of 100 | WHAWB129241 |
| | Whatman® FTA® DMPK cards, FTA DMPK-B card, 4 sample areas per card, white, pack of 100 | WHAWB129242 |
| | Whatman® FTA® DMPK cards, FTA DMPK-C card, 4 sample areas per card, white, pack of 100 | WHAWB129243 |
| | Whatman® FTA® Elute, FTA Elute Micro Card with 4 sample areas per card, pkg of 100 ea | WHAWB120410 |
| | Whatman® FTA® Elute, Indicating FTA Elute Micro Card with 1 sample area per card, pkg of 100 ea | WHAWB120411 |
| | Whatman® FTA® Elute, FTA Elute Micro Card with 4 sample areas per card, pkg of 25 ea | WHAWB120401 |
| | Whatman® FTA® Elute, Indicating FTA Elute Micro Card with 1 sample area per card, pkg of 25 ea | WHAWB120412 |
| | Whatman® FTA® purification reagent, nucleic acid purification reagent, 500 ml bottle, 1/pk | WHAWB120204 |
| | Whatman® GD/X syringe filters, cellulose acetate membrane, pore size 0.2 µm, diam. 25 mm, sterile, pk of 50 ea | WHA69012502 |
| | Whatman® GD/X syringe filters, cellulose acetate membrane, pore size 0.45 µm, diam. 25 mm, sterile, pk of 50 ea | WHA69012504 |
| | Whatman® GD/X syringe filters, Nylon membrane, pore size 0.2 µm, diam. 13 mm, non-sterile, pkg of 150 ea | WHA68701302 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® GD/X syringe filters, Nylon membrane, pore size 0.2 µm, diam. 25 mm, non-sterile, pkg of 150 ea | WHA68702502 |
| | Whatman® GD/X syringe filters, Nylon membrane, pore size 0.45 µm, diam. 13 mm, non-sterile, pkg of 150 ea | WHA68701304 |
| | Whatman® GD/X syringe filters, Nylon membrane, pore size 0.45 µm, diam. 25 mm, non-sterile, pkg of 150 ea | WHA68702504 |
| | Whatman® GD/X syringe filters, Nylon membrane, pore size 0.45 µm, diam. 25 mm, non-sterile, pkg of 1500 ea | WHA68712504 |
| | Whatman® GD/X syringe filters, polyethersulfone membrane, pore size 0.2 µm, diam. 25 mm, sterile, pk of 50 ea | WHA68962502 |
| | Whatman® GD/X syringe filters, polyethersulfone membrane, pore size 0.45 µm, diam. 25 mm, sterile, pk of 50 ea | WHA68962504 |
| | Whatman® GD/X syringe filters, polypropylene membrane, pore size 0.2 µm, diam. 13 mm, non-sterile, pk of 150 ea | WHA68781302 |
| | Whatman® GD/X syringe filters, polypropylene membrane, pore size 0.2 µm, diam. 25 mm, non-sterile, pk of 150 ea | WHA68782502 |
| | Whatman® GD/X syringe filters, polypropylene membrane, pore size 0.45 µm, diam. 13 mm, non-sterile, pk of 150 ea | WHA68781304 |
| | Whatman® GD/X syringe filters, polypropylene membrane, pore size 0.45 µm, diam. 25 mm | WHA68782504 |
| | Whatman® GD/X syringe filters, polysulfone membrane, pore size 0.2 µm, diam. 13 mm, non-sterile, pk of 150 ea | WHA68761302 |
| | Whatman® GD/X syringe filters, polysulfone membrane, pore size 0.2 µm, diam. 25 mm, non-sterile, pk of 50 ea | WHA68762502 |
| | Whatman® GD/X syringe filters, polysulfone membrane, pore size 0.45 µm, diam. 13 mm, non-sterile, pk of 50 ea | WHA68761304 |
| | Whatman® GD/X syringe filters, polysulfone membrane, pore size 0.45 µm, diam. 25 mm, non-sterile, pk of 50 ea | WHA68762504 |
| | Whatman® GD/X syringe filters, PTFE membrane, pore size 0.2 µm, diam. 13 mm, non-sterile, pk of 150 ea | WHA68741302 |
| | Whatman® GD/X syringe filters, PTFE membrane, pore size 0.2 µm, diam. 25 mm, non-sterile, pk of 150 ea | WHA68742502 |
| | Whatman® GD/X syringe filters, PTFE membrane, pore size 0.45 µm, diam. 13 mm, non-sterile, pk of 150 ea | WHA68741304 |
| | Whatman® GD/X syringe filters, PTFE membrane, pore size 0.45 µm, diam. 25 mm, non-sterile, pkg of 150 ea | WHA68742504 |
| | Whatman® GD/X syringe filters, PTFE membrane, pore size 0.45 µm, diam. 25 mm, non-sterile, pk of 1500 ea | WHA68752504 |
| | Whatman® GD/X syringe filters, PVDF membrane, pore size 0.2 µm, diam. 13 mm, non-sterile, pk of 150 ea | WHA68721302 |
| | Whatman® GD/X syringe filters, PVDF membrane, pore size 0.2 µm, diam. 25 mm, non-sterile, pk of 150 ea | WHA68722502 |
| | Whatman® GD/X syringe filters, PVDF membrane, pore size 0.45 µm, diam. 25 mm, non-sterile, pk of 150 ea | WHA68722504 |
| | Whatman® GD/X syringe filters, PVDF membrane, pore size 0.45 µm, diam. 25 mm, non-sterile, pkg of 1500 ea | WHA68732504 |
| | Whatman® GD/X syringe filters, PVDF membrane, pore size 0.2 µm, diam. 25 mm, sterile, pk of 50 ea | WHA69002502 |
| | Whatman® GD/X syringe filters, PVDF membrane, pore size 0.45 µm, diam. 25 mm, sterile, pk of 50 ea | WHA69002504 |
| | Whatman® GD/X syringe filters, glass microfiber membrane, pore size 0.45 µm, diam. 13 mm, non-sterile, pk of 150 ea | WHA68941304 |
| | Whatman® GD/X syringe filters, glass microfiber membran, pore size 0.45 µm, diam. 25 mm, non-sterile, pk of 150 ea | WHA68942504 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® GD/X syringe filters, glass microfiber membrane, pore size 0.45 µm, diam. 25 mm, sterile, pk of 50 ea | WHA69022504 |
| | Whatman® GD/X syringe filters, cellulose acetate membrane, pore size 0.45 µm, diam. 13 mm, non-sterile, pk of 150 ea | WHA68801304 |
| | Whatman® GD/X syringe filters, Nylon membrane, pore size 0.45 µm, diam. 13 mm, non-sterile, pkg of 1500 ea | WHA68711304 |
| | Whatman® GD/X syringe filters, PVDF membrane, pore size 0.45 µm, diam. 13 mm, non-sterile, pkg of 1500 ea | WHA68731304 |
| | Whatman® GD/X syringe filters, GF/F membrane, pore size 0.7 µm, diam. 13 mm, non-sterile, pk of 150 ea | WHA68901307 |
| | Whatman® GD/X syringe filters, GF/B membrane, pore size 1 µm, diam. 13 mm, non-sterile, pkg of 150 ea | WHA68841310 |
| | Whatman® GD/X syringe filters, GF/A membrane, pore size 1.6 µm, diam. 13 mm, non-sterile, pk of 150 ea | WHA68821316 |
| | Whatman® GD/X syringe filters, regenerated cellulose membrane, pore size 2.0 µm, diam. 25 mm, non-sterile, pkg of 150 ea | WHA68872502 |
| | Whatman® GD/X syringe filters, cellulose acetate membrane, non-sterile, pore size 0.2 µm, diam. 25 mm | WHA68802502 |
| | Whatman® GD/X syringe filters, Nylon membrane, pore size 0.2 µm, diam. 25 mm, non-sterile, pkg of 1500 ea | WHA68712502 |
| | Whatman® GD/X syringe filters, PTFE membrane, pore size 0.2 µm, diam. 25 mm, non-sterile, pk of 1500 ea | WHA68752502 |
| | Whatman® GD/X syringe filters, PVDF membrane, pore size 0.2 µm, diam. 25 mm, non-sterile, pk of 1500 ea | WHA68732502 |
| | Whatman® GD/X syringe filters, cellulose acetate membrane, pore size 0.45 µm, diam. 25 mm, non-sterile, pk of 150 ea | WHA68802504 |
| | Whatman® GD/X syringe filters, cellulose acetate membrane, pore size 0.45 µm, diam. 25 mm, non-sterile, pk of 1500 ea | WHA68812504 |
| | Whatman® GD/X syringe filters, glass microfiber membrane, pore size 0.45 µm, diam. 25 mm, non-sterile, pk of 1500 ea | WHA68952504 |
| | Whatman® GD/X syringe filters, polypropylene membrane, pore size 0.45 µm, diam. 25 mm, non-sterile, pk of 1500 ea | WHA68792504 |
| | Whatman® GD/X syringe filters, regenerated cellulose membrane, pore size 0.45 µm, diam. 25 mm, non-sterile, pk of 1500 ea | WHA68832504 |
| | Whatman® GD/X syringe filters, regenerated cellulose membrane, pore size 0.45 µm, diam. 25 mm, non-sterile, pk of 150 ea | WHA68822504 |
| | Whatman® GD/X syringe filters, GF/F membrane, pore size 0.7 µm, diam. 25 mm, non-sterile, pk of 150 ea | WHA68902507 |
| | Whatman® GD/X syringe filters, GF/F membrane, pore size 0.7 µm, diam. 25 mm, non-sterile, pkg of 1500 ea | WHA68912507 |
| | Whatman® GD/X syringe filters, GF/B membrane, pore size 1 µm, diam. 25 mm, non-sterile, pkg of 150 ea | WHA68842510 |
| | Whatman® GD/X syringe filters, GF/C membrane, pore size 1.2 µm, diam. 25 mm, non-sterile, pkg of 150 ea | WHA68862512 |
| | Whatman® GD/X syringe filters, GF/A membrane, pore size 1.6 µm, diam. 25 mm, non-sterile, pk of 150 ea | WHA68822516 |
| | Whatman® GD/X syringe filters, Nylon membrane, pore size 5 µm, diam. 25 mm, non-sterile, pkg of 150 ea | WHA68702550 |
| | Whatman® GD/X syringe filters, polyethersulfone membrane, pore size 0.2 µm, diam. 25 mm, sterile, pkg of 500 ea | WHA68972502 |
| | Whatman® GD/X syringe filters, Nylon membrane, pore size 0.45 µm, diam. 25 mm, non-sterile, pk of 500 ea | WHA68972504 |
| | Whatman® GD/X syringe filters, PTFE membrane, pore size 0.45 µm, diam. 13 mm, non-sterile, pk of 1500 ea | WHA68751304 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® GD/X syringe filters, Nylon membrane, pore size 0.2 µm, diam. 25 mm, non-sterile, pkg of 150 ea | WHA68692502 |
| | Whatman® GD/X syringe filters, polyethersulfone membrane, pore size 0.45 µm, diam. 25 mm, non-sterile, pkg of 1500 ea | WHA69052504 |
| | Whatman® GD/X syringe filters, 934AH membrane, pore size 1.5 µm, diam. 25 mm, non-sterile, pk of 150 ea | WHA68922515 |
| | Whatman® GD/X syringe filters, GF/D membrane, pore size 2.7 µm, diam. 13 mm, non-sterile, pkg of 150 ea | WHA68881327 |
| | Whatman® GD/X syringe filters, Nylon membrane, pore size 0.45 µm, diam. 25 mm, non-sterile, pkg of 150 ea | WHA68692504 |
| | Whatman® GD/X syringe filters, GF/D membrane, pore size 2.7 µm, diam. 25 mm, non-sterile, pk of 150 ea | WHA68882527 |
| | Whatman® GD/X syringe filters, cellulose acetate membrane, pore size 0.2 µm, diam. 13 mm, non-sterile, pk of 150 ea | WHA68801302 |
| | Whatman® GD/X syringe filters, Nylon membrane, pore size 0.23 µm, diam. 13 mm, non-sterile, pkg of 1500 ea | WHA68711302 |
| | Whatman® GD/X syringe filters, glass microfiber membrane, pore size 1.2 µm, diam. 13 mm, non-sterile, pk of 150 ea | WHA68861312 |
| | Whatman® GD/X syringe filters, glass microfiber membrane, pore size 1.6 µm, diam. 25 mm, non-sterile, pk of 1500 ea | WHA68832516 |
| | Whatman® GD/X syringe filters, PTFE membrane, pore size 0.2 µm, diam. 13 mm, non-sterile, pk of 1500 ea | WHA68751302 |
| | Whatman® GD/XP syringe filters, Nylon membrane | WHA69702504 |
| | Whatman® GD/XP syringe filters, PVDF membrane | WHA69722504 |
| | Whatman® GD/XP syringe filters, PTFE membrane | WHA69742504 |
| | Whatman® GD/XP syringe filters, polypropylene membrane | WHA69782504 |
| | Whatman® GD/XP syringe filters, polyethersulfone membrane | WHA69942504 |
| | Whatman® GD/XP syringe filters, polyethersulfone membrane | WHA69952504 |
| | Whatman® GD/XP syringe filters, pore size 0.45 µm, PVDF membrane | WHA69732504 |
| | Whatman® GD/XP syringe filters, #25, pore size 0.2 µm, Nylon membrane | WHA69052502 |
| | Whatman® GD/XP syringe filters, Nylon membrane | WHA69712504 |
| | Whatman® GD/XP syringe filters | WHA69932504 |
| | Whatman® gel blotting paper, Grade GB003, GB003 blotting sheets, 15 x 15 cm, 100/pk | WHA10427810 |
| | Whatman® gel blotting paper, Grade GB003, GB003 blotting sheets, W × L 110 mm × 140 mm | WHA10427804 |
| | Whatman® gel blotting paper, Grade GB003, GB003 blotting sheets, W × L 200 mm × 250 mm | WHA10547922 |
| | Whatman® gel blotting paper, Grade GB003, GB003 blotting sheets, 46 x 57 cm, 100/pk | WHA10427826 |
| | Whatman® gel blotting paper, Grade GB003, GB003 blotting sheets, 15 x 20 cm, 100/pk | WHA10427812 |
| | Whatman® gel blotting paper, Grade GB003, GB003 blotting sheets, 16 x 18 cm, 100/pk | WHA10427813 |
| | Whatman® gel blotting paper, Grade GB003, GB003 blotting sheets, 20 x 20 cm, 100/pk | WHA10427818 |
| | Whatman® gel blotting paper, Grade GB003, GB003 blotting sheets, 30 x 60 cm, 25/pk | WHA10426890 |
| | Whatman® gel blotting paper, Grade GB003, GB003 blotting sheets, 10 x 10 cm, 50/pk | WHA10426880 |
| | Whatman® gel blotting paper, Grade GB003, GB003 blotting sheets, W × L 10 cm × 15 cm, pkg of 100 ea | WHA10427805 |
| | Whatman® gel blotting paper, Grade GB003, GB003 blotting sheets, W × L 70 mm × 100 mm, pack of 100 | WHA10427806 |
| | Whatman® gel blotting papers, Grade GB005, GB005 blotting sheets, 20 x 20 cm, 25/pk | WHA10426981 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® gel blotting papers, Grade GB005, GB005 blotting sheets, 58 x 58 cm, 25/pk | WHA10426994 |
| | Whatman® gel blotting papers, Grade GB005, GB005 blotting sheets, 15 x 15 cm, 25/pk | WHA10426972 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, Grade GF/C circles, 21 mm, 100/pk | WHA1822021 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, Grade GF/C circles, 24 mm, 100/pk | WHA1822024 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, Grade GF/C circles, 25 mm, 100/pk | WHA1822025 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, Grade GF/C circles, 37 mm, 100/pk | WHA1822037 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, Grade GF/C circles, 42.5 mm, 100/pk | WHA1822042 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, Grade GF/C circles, 47 mm, 100/pk | WHA1822047 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, Grade GF/C circles, 55 mm, 100/pk | WHA1822055 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, Grade GF/C circles, 70 mm, 100/pk | WHA1822070 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, Grade GF/C circles, 90 mm, 100/pk | WHA1822090 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, Grade GF/C circles, 110 mm, 100/pk | WHA1822110 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, Grade GF/C circles, 125 mm, 100/pk | WHA1822125 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, Grade GF/C circles, 150 mm, 100/pk | WHA1822150 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, Grade GF/C circles, 50 mm, 100/pk | WHA1822050 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, Grade GF/C sheets, 460 x 570 mm, 25/pk | WHA1822915 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, Grade GF/C Sheets, 102 x 254 mm, 50/pk | WHA1822849 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, Grade GF/C circles, 100 mm, 100/pk | WHA1822100 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, circles, diam. 25 mm | WHA18226580 |
| | Whatman® glass microfiber filters, binder free, Grade GF/C, sheets, L × W 8 in. × 10 in. | WHA1822866 |
| | Whatman® glass microfiber filters, Grade 31, diam. 55 mm | WHA10372803 |
| | Whatman® glass microfiber filters, Grade 32, size 4 in. × 12 in. | WHA10372968 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 21 mm | WHA1827021 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 24 mm | WHA1827024 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 25 mm | WHA1827025 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 30 mm | WHA1827030 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 32 mm | WHA1827032 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 35 mm | WHA1827035 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 37 mm | WHA1827037 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 42.5 mm | WHA1827042 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 47 mm | WHA1827047 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 55 mm | WHA1827055 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 70 mm | WHA1827070 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 82 mm | WHA1827082 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 85 mm | WHA1827085 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 90 mm | WHA1827090 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 105 mm | WHA1827105 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 110 mm | WHA1827110 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 125 mm | WHA1827125 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 150 mm | WHA1827150 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 185 mm | WHA1827185 |
| | Whatman® glass microfiber filters, Grade 934-AH®, circles, diam. 240 mm | WHA1827240 |
| | Whatman® glass microfiber filters, Grade 934-AH®, sheets, W × L 8 in. × 10 in. | WHA1827866 |
| | Whatman® glass microfiber filters, Grade 934-AH®, sheets, W × L 19 in. × 28 in. | WHA1827957 |
| | Whatman® glass microfiber filters, Grade 934-AH® RTU, circles, diam. 42.5 mm, barcoded aluminium pan | WHA9907042 |
| | Whatman® glass microfiber filters, Grade 934-AH® RTU, circles, diam. 47 mm, barcoded aluminium pan | WHA9907047 |
| | Whatman® glass microfiber filters, Grade 934-AH® RTU, circles, diam. 55 mm, barcoded aluminium pan | WHA9907055 |
| | Whatman® glass microfiber filters, Grade 934-AH® RTU, circles, diam. 90 mm, barcoded aluminium pan | WHA9907090 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 21 mm, pack of 100 | WHA1820021 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 24 mm, pack of 100 | WHA1820024 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 25 mm, pack of 100 | WHA1820025 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 37 mm, pack of 100 | WHA1820037 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 42.5 mm, pack of 100 | WHA1820042 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 47 mm, pack of 100 | WHA1820047 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 55 mm, pack of 100 | WHA1820055 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 70 mm, pack of 100 | WHA1820070 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 90 mm, pack of 100 | WHA1820090 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 110 mm, pack of 100 | WHA1820110 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 125 mm, pack of 100 | WHA1820125 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 150 mm, pack of 100 | WHA1820150 |
| | Whatman® glass microfiber filters, Grade GF/A, sheets, W × L 203 mm × 254 mm, pack of 100 | WHA1820866 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 81 mm, pack of 100 | WHA18206537 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 60 mm, pack of 100 | WHA1820060 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 50 mm, pack of 100 | WHA1820050 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 13 mm, pack of 100 | WHA18208013 |
| | Whatman® glass microfiber filters, Grade GF/A, sheets, W × L 460 mm × 570 mm, pack of 25 | WHA1820915 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 240 mm, pack of 100 | WHA1820240 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 60 mm, pack of 50 | WHA1820061 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 34 mm , in holder, pack of 80 | WHA1820900086 |
| | Whatman® glass microfiber filters, Grade GF/A, circles, diam. 32 mm , in holder, pack of 100 | WHA18208296 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® glass microfiber filters, Grade GF/B, Grade GF/B circles, 21 mm, 100/pk | WHA1821021 |
| | Whatman® glass microfiber filters, Grade GF/B, Grade GF/B circles, 24 mm, 100/pk | WHA1821024 |
| | Whatman® glass microfiber filters, Grade GF/B, Grade GF/B circles, 25 mm, 100/pk | WHA1821025 |
| | Whatman® glass microfiber filters, Grade GF/B, Grade GF/B circles, 37 mm, 100/pk | WHA1821037 |
| | Whatman® glass microfiber filters, Grade GF/B, Grade GF/B circles, 42.5 mm, 100/pk | WHA1821042 |
| | Whatman® glass microfiber filters, Grade GF/B, Grade GF/B circles, 47 mm, 100/pk | WHA1821047 |
| | Whatman® glass microfiber filters, Grade GF/B, Grade GF/B circles, 55 mm, 100/pk | WHA1821055 |
| | Whatman® glass microfiber filters, Grade GF/B, Grade GF/B circles, 70 mm, 100/pk | WHA1821070 |
| | Whatman® glass microfiber filters, Grade GF/B, Grade GF/B circles, 90 mm, 25/pk | WHA1821090 |
| | Whatman® glass microfiber filters, Grade GF/B, Grade GF/B circles, 110 mm, 25/pk | WHA1821110 |
| | Whatman® glass microfiber filters, Grade GF/B, Grade GF/B circles, 125 mm, 25/pk | WHA1821125 |
| | Whatman® glass microfiber filters, Grade GF/B, Grade GF/B circles, 150 mm, 25/pk | WHA1821150 |
| | Whatman® glass microfiber filters, Grade GF/B, Grade GF/B sheets, 460 x 570 mm, 25/pk | WHA1821915 |
| | Whatman® glass microfiber filters, Grade GF/B, Grade GF/B circles, 185 mm, 25/pk | WHA1821185 |
| | Whatman® glass microfiber filters, Grade GF/B, sheets, L × W 2.25 in. × 12.25 in. | WHA1821271 |
| | Whatman® glass microfiber filters, Grade GF/B, sheets, L × W 460 mm × 570 mm | WHA1821914 |
| | Whatman® glass microfiber filters, Grade GF/D, diam. 2.1 cm | WHA1823021 |
| | Whatman® glass microfiber filters, Grade GF/D, diam. 2.4 cm | WHA1823024 |
| | Whatman® glass microfiber filters, Grade GF/D, diam. 2.5 cm | WHA1823025 |
| | Whatman® glass microfiber filters, Grade GF/D, diam. 4.25 cm | WHA1823042 |
| | Whatman® glass microfiber filters, Grade GF/D, diam. 4.7 cm | WHA1823047 |
| | Whatman® glass microfiber filters, Grade GF/D, diam. 5.5 cm | WHA1823055 |
| | Whatman® glass microfiber filters, Grade GF/D, diam. 7.0 cm | WHA1823070 |
| | Whatman® glass microfiber filters, Grade GF/D, diam. 9.0 cm | WHA1823090 |
| | Whatman® glass microfiber filters, Grade GF/D, diam. 11.0 cm | WHA1823110 |
| | Whatman® glass microfiber filters, Grade GF/D, diam. 12.5 cm | WHA1823125 |
| | Whatman® glass microfiber filters, Grade GF/D, diam. 15.0 cm | WHA1823150 |
| | Whatman® glass microfiber filters, Grade GF/D, diam. 257 mm | WHA1823257 |
| | Whatman® glass microfiber filters, Grade GF/D, diam. 10 mm | WHA1823010 |
| | Whatman® glass microfiber filters, Grade GF/D, diam. 142 mm | WHA1823142 |
| | Whatman® glass microfiber filters, Grade GF/D, diam. 35 mm | WHA1823035 |
| | Whatman® glass microfiber filters, Grade GF/D, circles, diam. 7 mm | WHA1823007 |
| | Whatman® glass microfiber filters, Grade GF/D, sheets, L × W 460 mm × 570 | WHA1823915 |
| | Whatman® glass microfiber filters, Grade GF/F, Grade GF/F circles, 21 mm, 100/pk | WHA1825021 |
| | Whatman® glass microfiber filters, Grade GF/F, Grade GF/F circles, 24 mm, 100/pk | WHA1825024 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® glass microfiber filters, Grade GF/F, Grade GF/F circles, 25 mm, 100/pk | WHA1825025 |
| | Whatman® glass microfiber filters, Grade GF/F, Grade GF/F circles, 42.5 mm, 100/pk | WHA1825042 |
| | Whatman® glass microfiber filters, Grade GF/F, Grade GF/F circles, 47 mm, 100/pk | WHA1825047 |
| | Whatman® glass microfiber filters, Grade GF/F, Grade GF/F circles, 55 mm, 100/pk | WHA1825055 |
| | Whatman® glass microfiber filters, Grade GF/F, Grade GF/F circles, 70 mm, 100/pk | WHA1825070 |
| | Whatman® glass microfiber filters, Grade GF/F, Grade GF/F circles, 90 mm, 25/pk | WHA1825090 |
| | Whatman® glass microfiber filters, Grade GF/F, Grade GF/F circles, 110 mm, 25/pk | WHA1825110 |
| | Whatman® glass microfiber filters, Grade GF/F, Grade GF/F circles, 125 mm, 25/pk | WHA1825125 |
| | Whatman® glass microfiber filters, Grade GF/F, Grade GF/F circles, 150 mm, 25/pk | WHA1825150 |
| | Whatman® glass microfiber filters, Grade GF/F, Grade GF/F circles, 257 mm, 25/pk | WHA1825257 |
| | Whatman® glass microfiber filters, Grade GF/F, Grade GF/F sheets, 460 x 570 mm, 25/pk | WHA1825915 |
| | Whatman® glass microfiber filters, Grade GF/F, Grade GF/F circles, 142 mm, 25/pk | WHA1825142 |
| | Whatman® glass microfiber filters, Grade GF/F, circles, diam. 293 mm | WHA1825293 |
| | Whatman® glass microfiber filters, Grade GF/F, circles, diam. 37 mm | WHA1825037 |
| | Whatman® glass microfiber filters, Grade GF/F, circles, diam. 15 mm | WHA1825015 |
| | Whatman® glass microfiber filters Multigrade GMF 150, diam. 47 mm, pore size 1 µm | WHA1841047 |
| | Whatman® glass microfiber filters Multigrade GMF 150, diam. 47 mm, pore size 2 µm | WHA1842047 |
| | Whatman® glass microfiber filters Multigrade GMF 150, diam. 90 mm, pore size 2 µm | WHA1842090 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 6, diam. 100 mm | WHA10370020 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 6, diam. 110 mm | WHA10370006 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 6, diam. 50 mm | WHA10370002 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 6, diam. 55 mm | WHA10370003 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 6, diam. 70 mm | WHA10370004 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 6, diam. 90 mm | WHA10370005 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 6, diam. 25 mm | WHA10370018 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 6, diam. 47 mm | WHA10370019 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 6, diam. 125 mm | WHA10370007 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 6, diam. 150 mm | WHA10370008 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 6, diam. 200 mm | WHA10370011 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 6, diam. 240 mm | WHA10370012 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 8, W × L 60 mm × 90 mm | WHA10370172 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 8, diam. 90 mm | WHA10370105 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 8, diam. 47 mm | WHA10370119 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 8, diam. 200 mm | WHA10370111 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 9, diam. 90 mm | WHA10370205 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 9, diam. 50 mm | WHA10370202 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 9, diam. 110 mm | WHA10370206 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 92, diam. 47 mm | WHA10421026 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 92, diam. 50 mm | WHA10421030 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 92, diam. 42 mm | WHA10421019 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 92, diam. 100 mm | WHA10421043 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 92, diam. 135 mm | WHA10421057 |
| | Whatman® glass microfiber filters with inorganic binder, Grade GF 92, size 142 mm | WHA10421060 |
| | Whatman® glass microfiber filters with organic binder, Grade GF 10, circles, diam. 100 mm, pack of 100 | WHA10370320 |
| | Whatman® glass microfiber filters with organic binder, Grade GF 10, circles, diam. 47 mm, pack of 200 | WHA10370319 |
| | Whatman® glass microfiber filters with organic binder, Grade GF 10, circles, diam. 50 mm, pack of 200 | WHA10370302 |
| | Whatman® glass microfiber filters with organic binder, Grade GF 10, roll, W × L 50 mm × 100 m, pack of 1 | WHA10370394 |
| | Whatman® glass microfiber filters with organic binder, Grade GF 10, circles, diam. 90 mm, pack of 100 | WHA10370305 |
| | Whatman® glass microfiber filters with organic binder, Grade GF 10, roll, W × L 60 mm × 42 m, pack of 1 | WHA10370391 |
| | Whatman® glass microfiber filters with organic binder, Grade GF 10, roll, W × L 40 mm × 42 m, pack of 1 | WHA10370393 |
| | Whatman® glass microfiber filters with organic binder, Grade GF 10, roll, W × L 30 mm × 20 m, pack of 1 | WHA10370381 |
| | Whatman® glass microfiber filters with organic binder, Grade GF 10, roll, W × L 70 mm × 50 m, pack of 1 | WHA10370384 |
| | Whatman® glass microfiber filters with organic binder, Grade GF 10, roll, W × L 35 mm × 30 m, pack of 1 | WHA10370392 |
| | Whatman® glass microfiber filtration funnel, Filter Funnel, 3-piece, volume 115 mL, diam. 70 mm | WHA1950007 |
| | Whatman® glass microfiber filtration funnel, Filter Funnel, 3-piece, volume 200 mL, diam. 90 mm | WHA1950009 |
| | Whatman® glass microfiber filtration funnel, Filter Funnel, 3-piece, volume 210 mL, diam. 70 mm | WHA1950017 |
| | Whatman® glass microfiber filtration funnel, Filter Funnel, 3-piece, volume 36 mL, diam. 47 mm | WHA1950004 |
| | Whatman® glass microfiber filtration funnel, Filter Funnel, 3-piece, volume 530 mL, diam. 125 mm | WHA1950012 |
| | Whatman® glass microfiber filtration funnel, Filter Funnel, 3-piece, volume 16 mL, diam. 25 mm | WHA1950002 |
| | Whatman® glass microfiber filtration funnel, Replacement 210 mL Reservoir, volume 400 mL, diam. 70 mm | WHA1950217 |
| | Whatman® glass microfiber filtration funnel, 3-piece, capacity 400 mL, diam. 70 mm | WHA1950027 |
| | Whatman® glass microfiber filtration funnel, capacity 200 mL , reservoir, diam. 90 mm | WHA1950209 |
| | Whatman® glass microfiber filtration funnel, capacity 115 mL , reservoir, diam. 70 mm | WHA1950207 |
| | Whatman® glass microfiber filtration funnel, polypro-pylene plate, diam. 90 mm | WHA1950109 |
| | Whatman® glass microfiber filtration funnel, PTFE plate, diam. 70 mm | WHA1950117 |
| | Whatman® glass microfiber filtration funnel, PTFE plate, diam. 47 mm | WHA1950114 |
| | Whatman® glass microfiber membrane holder, Glass Reservoir, volume 300 mL, diam. 47 mm | WHA1961054 |
| | Whatman® glass microfiber membrane holder, Glass Support, volume 50 mL, diam. 25 mm | WHA1960032 |
| | Whatman® glass microfiber membrane holder, Glass Support, volume 300 mL, diam. 47 mm | WHA1960004 |
| | Whatman® glass microfiber membrane holder, Glass Reservoir, volume 25 mL, diam. 25 mm | WHA1960002 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® glass microfiber membrane holder, Stainless Steel Syringe Filter Type, diam. 25 mm | WHA1980002 |
| | Whatman® glass microfiber membrane holder, Glass Support, volume 1000 mL, diam. 90 mm | WHA1960009 |
| | Whatman® glass microfiber membrane holder, Stainless Steel Syringe Filter Type, diam. 13 mm | WHA1980001 |
| | Whatman® glass microfiber membrane holder, Stainless Steel Support, volume 300 mL, diam. 47 mm | WHA1960054 |
| | Whatman® glass microfiber membrane holder, stainless steel membrane holder, capacity 25 mL | WHA1960052 |
| | Whatman® glass vacuum filtration device, GV050/0/01, funnel without cap, 250 ml, 1/pk | WHA10442001 |
| | Whatman® glass vacuum filtration device, GV 050/0, glass frit filter, rubber stopper connection, 1/pk | WHA10442000 |
| | Whatman® glass vacuum filtration device, GV050/0/03, glass frit for GV050-series, 1/pk | WHA10442003 |
| | Whatman® glass vacuum filtration device, GV050/0/02, lower part for GV050/0, 1/pk | WHA10442002 |
| | Whatman® glass vacuum filtration device, GV050/2/12, lower part, glass, NS45, for GV050/2, 1/pk | WHA10442212 |
| | Whatman® glass vacuum filtration device, GV 050/1, sieve filter, rubber stopper connection, 1/pk | WHA10442100 |
| | Whatman® glass vacuum filtration device, GV 050/2, glass frit filter, hose coupling connection, Erlenmeyer flask 1000 ml (NS45), 1/pk | WHA10442200 |
| | Whatman® glass vacuum filtration device, GV050 series, GV050/2/08 Erlenmeyer flask, NS29, 1000 mL | WHA10442203 |
| | Whatman® glass vacuum filtration device, GV050 series, GV050/0/12 rubber cap | WHA10442006 |
| | Whatman® glass vacuum filtration device, GV100 series, GV100/0/10 rubber stopper for SF100 | WHA10446004 |
| | Whatman® glass vacuum filtration device, GV050 series, GV050/0/10 rubber stopper for SF100 | WHA10446002 |
| | Whatman® glass vacuum filtration device, GV100 series, GV100/1/03 PTFE support screen | WHA10443101 |
| | Whatman® glass vacuum filtration device, GV100 series, GV100/1 vacuum filter holder, 500 mL, sieve, 100 mm | WHA10443100 |
| | Whatman® glass vacuum filtration device, GV100 series, GV100/0/03 glass frit | WHA10443003 |
| | Whatman® glass vacuum filtration device, GV025 series, GV025/0 vacuum filter holder, glass, capacity 60 mL, 25 mm, glass frit | WHA10441000 |
| | Whatman® glass vacuum filtration device, GV025 series, GV025/0/1 funnel, capacity 60 mL | WHA10441001 |
| | Whatman® glass vacuum filtration device, GV025 series, GV025/0/03 glass frit, diam. 25 mm | WHA10441003 |
| | Whatman® glass vacuum filtration device, GV025 series, GV025/0/05 PTFE centering ring | WHA10441004 |
| | Whatman® glass vacuum filtration device, GV025 series, GV025/0/06 spring-action clamp | WHA10441005 |
| | Whatman® glass vacuum filtration device, GV025 series, GV025/2 vacuum filter holder & flask | WHA10441200 |
| | Whatman® glass vacuum filtration device, GV025 series, GV025/2/02 hose connector RD14 | WHA10441201 |
| | Whatman® glass vacuum filtration device, GV025 series, GV025/2/08 Erlenmeyer flask | WHA10441203 |
| | Whatman® glass vacuum filtration device, GV050 series, GV050/0/05 PTFE centering ring to be used with GV050/0/03 glass frit | WHA10442004 |
| | Whatman® glass vacuum filtration device, GV050 series, GV050/1/03 support screen | WHA10442101 |
| | Whatman® glass vacuum filtration device, GV050 series, GV050/2/02 lower part for GV050/02, NS29 | WHA10442201 |
| | Whatman® glass vacuum filtration device, GV050 series, GV050/2/13 Erlenmeyer flask, NS45, 1000 mL | WHA10442213 |
| | Whatman® glass vacuum filtration device, GV050 series, GV050/3 vacuum filter holder & flask, 250 mL, 47/50 mm, sieve, 1000 mL Erlenmeyer | WHA10442300 |
| | Whatman® glass vacuum filtration device, GV100 series, GV100/0 vacuum filter holder, 250 mL, 100 mm, glass frit | WHA10443000 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® glass vacuum filtration device, GV100 series, GV100/0/01 funnel, 500 mL | WHA10443001 |
| | Whatman® glass vacuum filtration device, GV100 series, GV100/0/02 lower part for GV1000 | WHA10443002 |
| | Whatman® glass vacuum filtration device, GV100 series, GV100/0/06 locking clamp with silicone o-ring, pack of 1 | WHA104473005 |
| | Whatman® glass vacuum filtration device, GV100 series, GV100/0/06 locking clamp with silicone seal, pack of 1 | WHA10443005 |
| | Whatman® Grade 8 ruled circles, size 45 mm | WHA10347033 |
| | Whatman® Grade 8 ruled circles, size 70 mm | WHA10347008 |
| | Whatman® Grade 8 ruled circles, size 55 mm | WHA10347009 |
| | Whatman® Grade 8 ruled circles, diam. 45 mm | WHA10347004 |
| | Whatman® high performance cellulose extraction thimbles, I.D. × H 10 mm × 50 mm | WHA2800105 |
| | Whatman® high performance cellulose extraction thimbles, I.D. × H 22 mm × 65 mm | WHA2800226 |
| | Whatman® high performance cellulose extraction thimbles, I.D. × H 22 mm × 80 mm | WHA2800228 |
| | Whatman® high performance cellulose extraction thimbles, I.D. × H 25 mm × 80 mm | WHA2800258 |
| | Whatman® high performance cellulose extraction thimbles, I.D. × H 25 mm × 90 mm | WHA2800259 |
| | Whatman® high performance cellulose extraction thimbles, I.D. × H 25 mm × 100 mm | WHA2800250 |
| | Whatman® high performance cellulose extraction thimbles, I.D. × H 26 mm × 60 mm | WHA2800266 |
| | Whatman® high performance cellulose extraction thimbles, I.D. × H 28 mm × 80 mm | WHA2800288 |
| | Whatman® high performance cellulose extraction thimbles, I.D. × H 30 mm × 80 mm | WHA2800308 |
| | Whatman® high performance cellulose extraction thimbles, I.D. × H 30 mm × 100 mm | WHA2800300 |
| | Whatman® high performance cellulose extraction thimbles, I.D. × H 33 mm × 80 mm | WHA2800338 |
| | Whatman® high performance cellulose extraction thimbles, I.D. × H 33 mm × 94 mm | WHA2800339 |
| | Whatman® high performance cellulose extraction thimbles, I.D. × H 33 mm × 118 mm | WHA2800331 |
| | Whatman® high performance cellulose extraction thimbles, I.D. × H 41 mm × 123 mm | WHA2800412 |
| | Whatman® high performance cellulose extraction thimbles, I.D. × H 60 mm × 180 mm | WHA2800608 |
| | Whatman® high performance cellulose extraction thimbles, double thickness, I.D. × H 43 mm × 123 mm | WHA2810432 |
| | Whatman® high performance cellulose extraction thimbles, double thickness, I.D. × H 22 mm × 80 mm | WHA2810228 |
| | Whatman® high performance cellulose extraction thimbles, double thickness, I.D. × H 16 mm × 60 mm | WHA2810166 |
| | Whatman® high performance cellulose extraction thimbles, single thickness, I.D. × H 33 mm × 100 mm | WHA2800330 |
| | Whatman® high performance cellulose extraction thimbles, single thickness, I.D. × H 37 mm × 130 mm | WHA2800373 |
| | Whatman® high performance cellulose extraction thimbles, double thickness, I.D. × H 25 mm × 80 mm | WHA2810258 |
| | Whatman® high performance cellulose extraction thimbles, double thickness, I.D. × H 33 mm × 80 mm | WHA2810338 |
| | Whatman® high performance cellulose extraction thimbles, double thickness, I.D. × H 33 mm × 94 mm | WHA2810339 |
| | Whatman® high performance cellulose extraction thimbles, single thickness, I.D. × H 43 mm × 123 mm | WHA2800432 |
| | Whatman® high performance cellulose extraction thimbles, single thickness, I.D. × H 28 mm × 100 mm | WHA2800280 |
| | Whatman® high performance cellulose extraction thimbles, single thickness, I.D. × H 19 mm × 90 mm | WHA2800199 |
| | Whatman® high performance cellulose extraction thimbles, single thickness, I.D. × H 18 mm × 55 mm | WHA2800185 |
| | Whatman® high performance cellulose extraction thimbles, double thickness, L × W 26 mm × 60 mm | WHA2810266 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® high performance cellulose extraction thimbles, single thickness, L × W 28 mm × 120 mm | WHA2800282 |
| | Whatman® high performance cellulose extraction thimbles, single thickness, L × W 28 mm × 120 mm | WHA2800260 |
| | Whatman® high-purity glass microfiber extraction thimbles, glass thimbles, HP, 19 x 90 mm, 25/pk | WHA2814199 |
| | Whatman® high-purity glass microfiber extraction thimbles, glass thimbles, HP, 30 x 100 mm, 25/pk | WHA2814300 |
| | Whatman® high-purity glass microfiber extraction thimbles, glass thimbles, HP, 43 x 123 mm, 25/pk | WHA2814432 |
| | Whatman® high-purity glass microfiber extraction thimbles, glass thimbles, HP, tapered, 25 x 90 mm, 25/pk | WHA2814259 |
| | Whatman® high-purity glass microfiber extraction thimbles, silica thimbles, tapered, 25 x 90 mm, 10/pk | WHA2812259 |
| | Whatman® hybridization reaction folders | WHA10483064 |
| | Whatman® indicator papers, Acid Alkali Test Papers, Litmus Blue | WHA2600201A |
| | Whatman® indicator papers, Acid Alkali Test Papers, Litmus Blue | WHA2600601 |
| | Whatman® indicator papers, Indicator paper, Litmus blue pH 8-5 | WHA10360300 |
| | Whatman® indicator papers, Indicator paper, pH range 0-14, non-bleeding | WHA10362000 |
| | Whatman® indicator papers, pH Indicators, 1.0 to 11.0 range | WHA2600500 |
| | Whatman® indicator papers, pH Indicators, Integral Comparison Strip, 1.8 to 3.8 range | WHA2626990 |
| | Whatman® indicator papers, pH Indicators, Integral Comparison Strip, 3.8 to 5.5 range | WHA2627990 |
| | Whatman® indicator papers, pH Indicators, Integral Comparison Strip, 5.2 to 6.8 range | WHA2628990 |
| | Whatman® indicator papers, pH Indicators, Integral Comparison Strip, 6.0 to 8.1 range | WHA2629990 |
| | Whatman® indicator papers, pH Indicators, Integral Comparison Strip, 8.0 to 9.7 range | WHA2630990 |
| | Whatman® indicator papers, pH Indicators, Standard Full Range, 1.0 to 14.0 range | WHA2600100A |
| | Whatman® indicator papers, pH Indicators, Standard Narrow Range, 6.4 to 8.0 range | WHA2600103A |
| | Whatman® indicator papers, pH Indicators, Three Colors, 1.0 to 11.0 range | WHA2611628 |
| | Whatman® indicator papers, Specialized Test Papers, Lead Acetate | WHA2602501A |
| | Whatman® indicator papers, Specialized Test Papers, Potassium Iodide | WHA2602500A |
| | Whatman® indicator papers, Acid Alkali Test Papers, Litmus Red | WHA2600602 |
| | Whatman® indicator papers, pH Indicators, Integral Comparison Strip, 1.0 to 12.0 range | WHA2612990 |
| | Whatman® indicator papers, pH Indicators, Standard Narrow Range, 0.5 to 5.5 range | WHA2600101A |
| | Whatman® indicator papers, pH Indicators, Colour Bonded, 4.5 to 10.0 range | WHA2614991 |
| | Whatman® indicator papers, pH Indicators, Standard Narrow Range, 4.0 to 7.0 range | WHA2600102A |
| | Whatman® indicator papers, pH Indicators, Colour Bonded, 0.0 to 14.0 range | WHA2613991 |
| | Whatman® indicator papers, pH Indicators, Standard Narrow Range, 8.0 to 10.0 range | WHA2600104A |
| | Whatman® indicator papers, Acid Alkali Test Papers, Phenophthalein | WHA2600204A |
| | Whatman® indicator papers, pH range 2-9, non-bleeding | WHA10362010 |
| | Whatman® indicator papers, Acid alkali, reel, Litmus Red | WHA2600202A |
| | Whatman® indicator papers, pH range 0-11 | WHA10362030 |
| | Whatman® indicator papers, Starch iodide test paper book, book of 20 strips | WHA2651500 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® indicator papers, pH indicators, integral comparison strip, 9.5 to 12.0 range | WHA2631990 |
| | Whatman® in-line filter / degassers (IFD), Aqueous IFD for tubing diam 0.8 to 4 mm | WHA67265002 |
| | Whatman® in-line filter / degassers (IFD), Solvent IFD for tubing diam 0.8 to 4 mm | WHA67255002 |
| | Whatman® in-line filter / degassers (IFD), Aqueous IFD for tubing diam 1/8" only | WHA67265002A |
| | Whatman® in-line filter / degassers (IFD), IFD end fitting kit | WHA67265000 |
| | Whatman® in-line filter / degassers (IFD), Solvent IFD, polypropylene membrane | WHA67255002A |
| | Whatman® in-line HEPA filtration units, Hepa-Cap 150, inlet for 1/4 to 3/8 inch stepped barb, outlet for 1/4 to 3/8 inch stepped barb | WHA67029500 |
| | Whatman® in-line HEPA filtration units, Hepa-Cap 36, inlet for 1/4 to 3/8 inch stepped barb, outlet for 1/4 to 3/8 inch stepped barb | WHA67023600 |
| | Whatman® in-line HEPA filtration units, Hepa-Vent 50mm Disc, inlet for 1/4 to 3/8 inch stepped barb, outlet for 1/4 to 3/8 inch stepped barb | WHA67235000 |
| | Whatman® in-line HEPA filtration units, Hepa-Cap 75, inlet for 1/4 to 3/8 inch stepped barb, outlet for 1/4 to 3/8 inch stepped barb | WHA67027500 |
| | Whatman® in-line HEPA filtration units, Hepa-Cap 75, inlet for 3/8 inch FNPT, outlet for 3/8 inch FNP | WHA2709T |
| | Whatman® in-line HEPA filtration units, Hepa-Cap 36, inlet for 3/8 inch FNPT, outlet for 3/8 inch FNP | WHA2609T |
| | Whatman® lens cleaning tissue, Grade 105, size 200 mm × 300 mm, pkg of 100 ea | WHA2105862 |
| | Whatman® lens cleaning tissue, Grade 105, W × L 460 mm × 570 mm, pkg of 500 ea | WHA2105918 |
| | Whatman® lens cleaning tissue, Grade 105, W × L 100 mm × 150 mm, pkg of (25 wallets of 25 sheets) | WHA2105841 |
| | Whatman® MembraClear membrane for asbestos fiber analysis, diam. 25 mm | WHA7141025 |
| | Whatman® MembraClear membrane for asbestos fiber analysis, diam. 47 mm | WHA7141047 |
| | Whatman® Membrane-Butler accessories, Manual Butler for dispensing filtration membranes | WHA10477100 |
| | Whatman® membrane filters mixed cellulose ester, ME 25, diam. 47 mm | WHA10401612 |
| | Whatman® membrane filters mixed cellulose ester, ME 25/21, diam. 47 mm | WHA10406870 |
| | Whatman® membrane filters mixed cellulose ester, ME 25, diam. 50 mm | WHA10401614 |
| | Whatman® membrane filters mixed cellulose ester, ME 25/21, diam. 50 mm | WHA10406872 |
| | Whatman® membrane filters mixed cellulose ester, ME 25/41, diam. 50 mm | WHA10409472 |
| | Whatman® membrane filters mixed cellulose ester, pore size 0.2 µm, diam. 25 mm | WHA10401706 |
| | Whatman® membrane filters mixed cellulose ester, ME25, diam. 90 mm, pore size 0.45 µm | WHA10401618 |
| | Whatman® membrane filters mixed cellulose ester, pore size 0.45 µm, diam. 47 mm, White Gridded, Sterile Autoclave pack | WHA7141204 |
| | Whatman® membrane filters mixed cellulose ester, ME28, diam. 50 mm, pore size 3 µm | WHA10400714 |
| | Whatman® membrane filters mixed cellulose ester, ME28, diam. 47 mm, pore size 3 µm | WHA10400712 |
| | Whatman® membrane filters mixed cellulose ester, ME28, diam. 25 mm, pore size 3 µm | WHA10400706 |
| | Whatman® membrane filters mixed cellulose ester, ME27, diam. 50 mm, pore size 1.2 µm | WHA10400814 |
| | Whatman® membrane filters mixed cellulose ester, ME27, diam. 47 mm, pore size 1.2 µm | WHA10400812 |
| | Whatman® membrane filters mixed cellulose ester, ME27, diam. 25 mm, pore size 1.2 µm | WHA10400806 |
| | Whatman® membrane filters mixed cellulose ester, ME27, diam. 47 mm, pore size 0.8 µm | WHA10400912 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® membrane filters mixed cellulose ester, ME27, diam. 37 mm, pore size 0.8 µm | WHA10400909 |
| | Whatman® membrane filters mixed cellulose ester, ME26, diam. 47 mm, pore size 0.6 µm | WHA10401512 |
| | Whatman® membrane filters mixed cellulose ester, ME26, diam. 25 mm, pore size 0.6 µm | WHA10401506 |
| | Whatman® membrane filters mixed cellulose ester, ME25, diam. 50 mm, pore size 0.45 µm | WHA10401664 |
| | Whatman® membrane filters mixed cellulose ester, ME25, diam. 50 mm, pore size 0.45 µm | WHA10401672 |
| | Whatman® membrane filters mixed cellulose ester, ME25, diam. 47 mm, pore size 0.45 µm | WHA10401670 |
| | Whatman® membrane filters mixed cellulose ester, ME25, diam. 25 mm, pore size 0.45 µm | WHA10401606 |
| | Whatman® membrane filters mixed cellulose ester, ME25, diam. 142 mm, pore size 0.45 µm | WHA10401631 |
| | Whatman® membrane filters mixed cellulose ester, ME25, diam. 110 mm, pore size 0.45 µm | WHA10401626 |
| | Whatman® membrane filters mixed cellulose ester, ME25, diam. 100 mm, pore size 0.45 µm | WHA10401621 |
| | Whatman® membrane filters mixed cellulose ester, pore size 0.2 µm, diam. 50 mm | WHA10401714 |
| | Whatman® membrane filters mixed cellulose ester, pore size 0.2 µm, diam. 47 mm | WHA10401712 |
| | Whatman® membrane filters mixed cellulose ester, pore size 0.2 µm, diam. 142 mm | WHA10401731 |
| | Whatman® membrane filters mixed cellulose ester, pore size 0.45 µm, diam. 47 mm, White Gridded, Sterile Autoclave pack | WHA7141154 |
| | Whatman® membrane filters mixed cellulose ester, ME27, diam. 50 mm, pore size 0.8 µm | WHA10400914 |
| | Whatman® membrane filters mixed cellulose ester, pore size 0.45 µm, diam. 47 mm | WHA7140104 |
| | Whatman® membrane filters mixed cellulose ester, pore size 0.2 µm, diam. 47 mm, White Gridded, Sterile Autoclave pack | WHA10401770 |
| | Whatman® membrane filters mixed cellulose ester, ME27, diam. 47 mm, pore size 0.6 µm | WHA10400906 |
| | Whatman® membrane filters mixed cellulose ester, ME26, diam. 50 mm, pore size 0.6 µm | WHA10401514 |
| | Whatman® membrane filters mixed cellulose ester, ME24, diam. 100 mm, pore size 0.2 µm | WHA10401721 |
| | Whatman® membrane filters mixed cellulose ester, ME27, diam. 100 mm, pore size 0.8 µm | WHA10400921 |
| | Whatman® membrane filters mixed cellulose ester, ME28, diam. 100 mm, pore size 1.2 µm | WHA10400821 |
| | Whatman® membrane filters mixed cellulose ester, ME29, diam. 50 mm, pore size 3 µm | WHA10400772 |
| | Whatman® membrane filters mixed cellulose ester, ME24, diam. 110 mm, pore size 0.2 µm | WHA10401726 |
| | Whatman® membrane filters mixed cellulose ester, WME, gridded, pore size 0.8 µm, diam. 25 mm, white | WHA7148002 |
| | Whatman® membrane filters mixed cellulose ester, ME24, diam. 50 mm, pore size 0.26 µm | WHA10401772 |
| | Whatman® membrane filters nylon, pore size 0.2 µm, diam. 13 mm | WHA7402001 |
| | Whatman® membrane filters nylon, pore size 0.2 µm, diam. 25 mm | WHA7402002 |
| | Whatman® membrane filters nylon, pore size 0.2 µm, diam. 47 mm | WHA7402004 |
| | Whatman® membrane filters nylon, pore size 0.2 µm, diam. 90 mm | WHA7402009 |
| | Whatman® membrane filters nylon, pore size 1 µm, diam. 47 mm | WHA7410004 |
| | Whatman® membrane filters nylon, pore size 0.45 µm, diam. 25 mm | WHA7404002 |
| | Whatman® membrane filters nylon, pore size 0.45 µm, diam. 47 mm | WHA7404004 |
| | Whatman® membrane filters nylon, pore size 0.45 µm, diam. 90 mm | WHA7404009 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® membrane filters nylon, pore size 0.8 µm, diam. 47 mm | WHA7408004 |
| | Whatman® membrane filters nylon, pore size 0.45 µm, diam. 13 mm | WHA7404001 |
| | Whatman® membrane filters polypropylene, circles, 0.45 µm, 47 mm, 100/pk | WHA70020447 |
| | Whatman® membrane filters PTFE, pore size 0.2 µm, diam. 25 mm | WHA7582002 |
| | Whatman® membrane filters PTFE, pore size 1 µm, diam. 47 mm | WHA7590004 |
| | Whatman® membrane filters PTFE, pore size 0.5 µm, diam. 47 mm | WHA7585004 |
| | Whatman® membrane filters PTFE, pore size 0.2 µm, diam. 47 mm | WHA7582004 |
| | Whatman® membrane filters PTFE, pore size 1 µm, diam. 25 mm | WHA7590002 |
| | Whatman® membrane marking pen | WHA10499001 |
| | Whatman® ME membranes for microbiological control, ME25/21, diam. 47 mm, pore size 0.45 µm, white with black grid | WHA10406871 |
| | Whatman® ME membranes for microbiological control, ME24/21, diam. 47 mm, pore size 0.2 µm, white with black grid | WHA10406970 |
| | Whatman® ME membranes for microbiological control, ME24/21 ST, diam. 50 mm, pore size 0.2 µm, white with black grid, sterile | WHA10406972 |
| | Whatman® ME membranes for microbiological control, ME25/41 STL membrane circles green, diam. 50 mm, pore size 0.45 µm, black grid, sterile | WHA10407372 |
| | Whatman® ME membranes for microbiological control, ME25/20 membrane circles white, diam. 50 mm, pore size 0.45 µm, black grid | WHA10407324 |
| | Whatman® ME membranes for microbiological control, ME25/21, diam. 47 mm, pore size 0.45 µm, white with black grid | WHA10406812 |
| | Whatman® ME membranes for microbiological control, ME25/21, diam. 50 mm, pore size 0.45 µm, white with black grid | WHA10406814 |
| | Whatman® ME membranes for microbiological control, ME25/21 STL membrane circles white, diam. 47 mm, pore size 0.45 µm, black grid, sterile | WHA10407312 |
| | Whatman® ME membranes for microbiological control, ME25/21 STL membrane circles white, diam. 50 mm, pore size 0.45 µm, black grid, sterile | WHA10407314 |
| | Whatman® ME membranes for microbiological control, ME25/31 STL, diam. 47 mm, pore size 0.45 µm, black with white grid, sterile | WHA10409770 |
| | Whatman® ME membranes for microbiological control, ME25/31 STL, diam. 50 mm, pore size 0.45 µm, black with white grid, sterile | WHA10409772 |
| | Whatman® ME membranes for microbiological control, ME25/31 STL membrane circles black, diam. 47 mm, pore size 0.45 µm, white grid, sterile | WHA10407332 |
| | Whatman® ME membranes for microbiological control, ME25/31 STL membrane circle black, diam. 50 mm, pore size 0.45 µm, white grid, sterile | WHA10407334 |
| | Whatman® ME membranes for microbiological control, ME25/41, diam. 50 mm, pore size 0.45 µm, green with black grid | WHA10409414 |
| | Whatman® ME membranes for microbiological control, ME25/41 ST membrane circles green, diam. 47 mm, pore size 0.45 µm, black grid, sterile | WHA10409470 |
| | Whatman® ME membranes for microbiological control, ME25/41 STL membrane circles green, diam. 47 mm, pore size 0.45 µm, black grid, sterile | WHA10407370 |
| | Whatman® ME membranes for microbiological control, ME25/41 ST, diam. 47 mm, pore size 0.45 µm, white with black grid, sterile | WHA10407970 |
| | Whatman® ME membranes for microbiological control, ME28/41 ST, diam. 50 mm, pore size 1.2 µm, black grid, sterile | WHA10408472 |
| | Whatman® ME membranes for microbiological control, ME24/21 ST membrane circle white, diam. 50 mm, pore size 0.2 µm, black grid, sterile | WHA10408714 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® ME membranes for microbiological control, ME25/20, diam. 47 mm, pore size 0.45 µm, white with black grid | WHA10406512 |
| | Whatman® ME membranes for microbiological control, ME27/61, 3.1 mm grid, pore size 0.8 µm, black grid, diam. 47 mm | WHA10409970 |
| | Whatman® ME membranes for microbiological control, ME20/25, 5 mm grid, pore size 0.45 µm, black grid (5 mm grid), diam. 50 mm | WHA10406572 |
| | Whatman® ME membranes for microbiological control, ME24/21, without interleaving paper, pore size 0.2 µm, black grid, diam. 50 mm | WHA10408712 |
| | Whatman® ME membranes for microbiological control, ME27/21 STL, 3.1 mm grid, for Membrane-Butler, pore size 0.8 µm, black grid, diam. 47 mm | WHA10408970 |
| | Whatman® ME membranes for microbiological control, ME25/31, 3.1 mm grid, pore size 0.45 µm, white grid, diam. 50 mm | WHA10409714 |
| | Whatman® ME membranes for microbiological control, ME26/31, 3.1 mm grid, for Membrane-Butler, pore size 0.6 µm, white grid, diam. 50 mm | WHA10409834 |
| | Whatman® ME membranes for microbiological control, ME26/31, 3.1 mm grid, pore size 0.6 µm, white grid, diam. 50 mm | WHA10409870 |
| | Whatman® ME membranes for microbiological control, ME26/31, 3.1 mm grid, pore size 0.6 µm, white grid, diam. 50 mm | WHA10409872 |
| | Whatman® ME membranes for microbiological control, ME25/Select 21 ST membrane circles white, diam. 50 mm, pore size 0.45 µm, black grid, sterile, pkg of 100 ea | WHA10406800 |
| | Whatman® ME membranes for microbiological control, ME25/Select 21 ST membrane circles white, diam. 47 mm, pore size 0.45 µm, black grid, sterile, pkg of 100 ea | WHA10406801 |
| | Whatman® ME membranes for microbiological control, ME25/Select 21 STL membrane circles white, diam. 50 mm, pore size 0.45 µm, black grid, sterile, pkg of 400 ea | WHA10406802 |
| | Whatman® ME membranes for microbiological control, ME25/Select 21 STL membrane circles white, pore size 0.45 µm, black grid, sterile, pkg of 400 ea | WHA10406803 |
| | Whatman® ME membranes for microbiological control, ME 25/91, diam. 50 mm, pore size 0.45 µm, pack of 100 | WHA10407992 |
| | Whatman® microbiological filtration system MBS, Automatic Dispenser for 100 ml and 350 ml funnels for MBS I | WHA10445870 |
| | Whatman® microbiological filtration system MBS, MBS I plastic funnel of PP, autoclavable, 350 mL | WHA10445866 |
| | Whatman® microbiological filtration system MBS, MBS II 100 ml PP-funnels with integrated membrane / ME, 0.2 µm, white | WHA10445903 |
| | Whatman® microbiological filtration system MBS, Steel frit with ring for AS220 | WHA10445863 |
| | Whatman® microbiological filtration system MBS, MBS II 100 ml PP-funnels with integrated membrane / NC, 0.45 µm, white | WHA10445900 |
| | Whatman® microbiological filtration system MBS, AS220 2-place Vacuum filtration manifold for MBS I | WHA10445890 |
| | Whatman® microbiological filtration system MBS, MBS I plastic funnel of PP, autoclavable,100 mL | WHA10445861 |
| | Whatman® microbiological filtration system MBS, Autoclaving bags for MBS-1 plastic funnels, pack of 20 | WHA10445868 |
| | Whatman® microbiological filtration system MBS, tc-seal for AS220/AS230 | WHA10445894 |
| | Whatman® microplate lid, Clear polystyrene universal lid | WHA77041001 |
| | Whatman® MicroPlus STL membranes for microbiological control, MicroPlus-21 STL membrane circles white, for Membrane-Butler, cellulose nitrate, diam. 47 mm, pore size 0.45 µm, black grid, sterile, pkg of 400 ea | WHA10407112 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® MicroPlus STL membranes for microbiological control, MicroPlus-21 STL membrane circles white, for Membrane-Butler, cellulose nitrate, diam. 50 mm, pore size 0.45 µm, black grid, sterile, pkg of 400 ea | WHA10407114 |
| | Whatman® MicroPlus STL membranes for microbiological control, MicroPlus-41 STL membrane circles green, for Membrane-Butler, cellulose nitrate, diam. 50 mm, pore size 0.45 µm, black grid, sterile, pkg of 400 ea | WHA10407172 |
| | Whatman® MicroPlus STL membranes for microbiological control, MicroPlus-31 STL membrane circles black, for Membrane-Butler, cellulose nitrate, diam. 47 mm, pore size 0.45 µm, white grid, sterile, pkg of 400 ea | WHA10407132 |
| | Whatman® MicroPlus STL membranes for microbiological control, MicroPlus-31 STL membrane circles black, for Membrane-Butler, cellulose nitrate, diam. 50 mm, pore size 0.45 µm, white grid, sterile, pkg of 400 ea | WHA10407134 |
| | Whatman® MicroPlus STL membranes for microbiological control, MicroPlus-41 STL membrane circles green, for Membrane-Butler, cellulose nitrate, diam. 47 mm, pore size 0.45 µm, black grid, sterile, pkg of 400 ea | WHA10407170 |
| | Whatman® MicroPlus ST membranes for microbiological control, MicroPlus-21 ST membrane circles white, cellulose nitrate, diam. 47 mm, pore size 0.45 µm, black grid, sterile, pkg of 100 ea | WHA10407713 |
| | Whatman® MicroPlus ST membranes for microbiological control, MicroPlus-31 ST membrane circles black, cellulose nitrate, diam. 50 mm, pore size 0.45 µm, white grid, sterile, pkg of 100 ea | WHA10407734 |
| | Whatman® MicroPlus ST membranes for microbiological control, MicroPlus-21 ST membrane circles white, cellulose nitrate, diam. 50 mm, pore size 0.45 µm, black grid, sterile, pkg of 100 ea | WHA10407714 |
| | Whatman® Mini-UniPrep® G2 hand compressor, 1 position, pack of 1 | WAMUPG2HCPWC1 |
| | Whatman® Mini-UniPrep® G2 hand compressor, 8 position, pack of 1 | WAMUPG2MCPWC8-1EA<br>WAMUPG2MCPWC8 |
| | Whatman® Mini-UniPrep® G2 hand compressor, 8 position tray, pack of 1 | WHAMUPG2MCWT8-1EA<br>WHAMUPG2MCWT8 |
| | Whatman® Mini-UniPrep® G2 slit septum, Nylon membrane, pore size 0.2 µm, clear vial, pack of 100 | GS203NPENYL |
| | Whatman® Mini-UniPrep® G2 slit septum, Nylon membrane, pore size 0.2 µm, clear vial, pack of 1000 | GS503NPENYL |
| | Whatman® Mini-UniPrep® G2 slit septum, polypropylene membrane, pore size 0.2 µm, clear vial, pack of 100 | GS203NPEPP |
| | Whatman® Mini-UniPrep® G2 slit septum, PTFE membrane, pore size 0.2 µm, clear vial, pack of 100 | GS203NPEORG |
| | Whatman® Mini-UniPrep® G2 slit septum, PTFE membrane, pore size 0.2 µm, clear vial, pack of 1000 | GS503NPEORG |
| | Whatman® Mini-UniPrep® G2 slit septum, PVDF membrane, pore size 0.2 µm, clear vial, pack of 100 | GS203NPEAQU |
| | Whatman® Mini-UniPrep® G2 slit septum, PVDF membrane, pore size 0.2 µm, clear vial, pack of 1000 | GS503NPEAQU |
| | Whatman® Mini-UniPrep® G2 slit septum, glass microfiber membrane, pore size 0.45 µm, clear vial, pack of 100 | GS203NPUGMF |
| | Whatman® Mini-UniPrep® G2 slit septum, PTFE membrane, pore size 0.45 µm, clear vial, pack of 100 | GS203NPUORG |
| | Whatman® Mini-UniPrep® G2 slit septum, PTFE membrane, pore size 0.45 µm, clear vial, pack of 1000 | GS503NPUORG |
| | Whatman® Mini-UniPrep® G2 slit septum, PVDF membrane, pore size 0.45 µm, clear vial, pack of 100 | GS203NPUAQU |
| | Whatman® Mini-UniPrep® G2 slit septum, PVDF membrane, pore size 0.45 µm, clear vial, pack of 1000 | GS503NPUAQU |
| | Whatman® Mini-UniPrep® G2 slit septum starter pack, supplied with single vial compressor, PTFE membrane, pore size 0.2 µm, clear vial color, pack of 100 | WHAGS203NPEORGSP |
| | Whatman® Mini-UniPrep® G2 slit septum starter pack, supplied with single vial compressor, PTFE membrane, pore size 0.45 µm, clear vial color, pack of 100 | WHAGS203NPUORGSP |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Mini-UniPrep® G2 slit septum starter pack, supplied with single vial compressor, Nylon membrane, pore size 0.2 µm, clear vial, pack of 100 | GS203NPENYLSP |
| | Whatman® Mini-UniPrep® G2 slit septum starter pack, supplied with single vial compressor, polypropylene membrane, pore size 0.2 µm, clear vial, pack of 100 | GS203NPEPPSP |
| | Whatman® Mini-UniPrep® G2 slit septum starter pack, supplied with single vial compressor, PVDF membrane, pore size 0.20 µm, clear vial, pack of 100 | GS203NPEAQUSP |
| | Whatman® Mini-UniPrep® G2 slit septum starter pack, supplied with single vial compressor, glass microfiber membrane, pore size 0.45 µm, clear vial, pack of 100 | GS203NPUGMFSP |
| | Whatman® Mini-UniPrep® G2 slit septum starter pack, supplied with single vial compressor, PVDF membrane, pore size 0.45 µm, clear vial, pack of 100 | GS203NPUAQUSP |
| | Whatman® Mini-UniPrep® G2 standard septum, PVDF membrane, pore size 0.2 µm, clear vial color, pack of 100 | WHAGN203NPEAQU |
| | Whatman® Mini-UniPrep® G2 standard septum, PTFE membrane, pore size 0.2 µm, clear vial color, pack of 100 | WHAGN203NPEORG |
| | Whatman® Mini-UniPrep® G2 standard septum, polypropylene membrane, pore size 0.2 µm, clear vial color, pack of 100 | WHAGN203NPEPP |
| | Whatman® Mini-UniPrep® G2 standard septum, PVDF membrane, pore size 0.45 µm, clear vial color, pack of 100 | WHAGN203NPUAQU |
| | Whatman® Mini-UniPrep® G2 standard septum, PTFE membrane, pore size 0.45 µm, clear vial color, pack of 100 | WHAGN203NPUORG |
| | Whatman® Mini-UniPrep® G2 standard septum, Nylon membrane, pore size 0.2 µm, clear vial, pack of 100 | GN203NPENYL |
| | Whatman® Mini-UniPrep® G2 standard septum, Nylon membrane, pore size 0.2 µm, clear vial, pack of 1000 | GN503NPENYL |
| | Whatman® Mini-UniPrep® G2 standard septum, polypropylene membrane, pore size 0.2 µm, clear vial, pack of 1000 | GN503NPEPP |
| | Whatman® Mini-UniPrep® G2 standard septum, PTFE membrane, pore size 0.2 µm, clear vial, pack of 1000 | GN503NPEORG |
| | Whatman® Mini-UniPrep® G2 standard septum, PVDF membrane, pore size 0.2 µm, clear vial, pack of 1000 | GN503NPEAQU |
| | Whatman® Mini-UniPrep® G2 standard septum, regenerated cellulose membrane, pore size 0.2 µm, clear vial, pack of 100 | GN203NPERC |
| | Whatman® Mini-UniPrep® G2 standard septum, regenerated cellulose membrane, pore size 0.2 µm, clear vial, pack of 1000 | GN503NPERC |
| | Whatman® Mini-UniPrep® G2 standard septum, PTFE membrane, pore size 0.2 µm, amber vial, pack of 100 | GN203APEORG |
| | Whatman® Mini-UniPrep® G2 standard septum, PVDF membrane, pore size 0.2 µm, amber vial, pack of 100 | GN203APEAQU |
| | Whatman® Mini-UniPrep® G2 standard septum, glass microfiber membrane, pore size 0.45 µm, clear vial, pack of 100 | GN203NPUGMF |
| | Whatman® Mini-UniPrep® G2 standard septum, glass microfiber membrane, pore size 0.45 µm, clear vial, pack of 1000 | GN503NPUGMF |
| | Whatman® Mini-UniPrep® G2 standard septum, PTFE membrane, pore size 0.45 µm, clear vial, pack of 1000 | GN503NPUORG |
| | Whatman® Mini-UniPrep® G2 standard septum, PVDF membrane, pore size 0.45 µm, clear vial, pack of 1000 | GN503NPUAQU |
| | Whatman® Mini-UniPrep® G2 standard septum, regenerated cellulose membrane, pore size 0.45 µm, clear vial, pack of 100 | GN203NPURC |
| | Whatman® Mini-UniPrep® G2 standard septum, regenerated cellulose membrane, pore size 0.45 µm, clear vial, pack of 1000 | GN503NPURC |
| | Whatman® Mini-UniPrep® G2 standard septum starter pack, supplied with single vial compressor, PVDF membrane, pore size 0.2 µm, amber vial color, pack of 100 | WHAGN203APEAQUSP |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Mini-UniPrep® G2 standard septum starter pack, supplied with single vial compressor, PTFE membrane, pore size 0.2 µm, amber vial color, pack of 100 | WHAGN203APEORGSP |
| | Whatman® Mini-UniPrep® G2 standard septum starter pack, supplied with single vial compressor, PVDF membrane, pore size 0.2 µm, clear vial color, pack of 100 | WHAGN203NPEAQUSP |
| | Whatman® Mini-UniPrep® G2 standard septum starter pack, supplied with single vial compressor, PTFE membrane, pore size 0.2 µm, clear vial color, pack of 100 | WHAGN203NPEORGSP |
| | Whatman® Mini-UniPrep® G2 standard septum starter pack, supplied with single vial compressor, polypropylene membrane, pore size 0.2 µm, clear vial color, pack of 100 | WHAGN203NPEPPSP |
| | Whatman® Mini-UniPrep® G2 standard septum starter pack, supplied with single vial compressor, Nylon membrane, pore size 0.2 µm, clear vial color, pack of 100 | WHAGN203NPENYLSP |
| | Whatman® Mini-UniPrep® G2 standard septum starter pack, supplied with single vial compressor, PVDF membrane, pore size 0.45 µm, clear vial color, pack of 100 | WHAGN203NPUAQUSP |
| | Whatman® Mini-UniPrep® G2 standard septum starter pack, supplied with single vial compressor, PTFE membrane, pore size 0.45 µm, clear vial color, pack of 100 | WHAGN203NPUORGSP |
| | Whatman® Mini-UniPrep® G2 standard septum starter pack, supplied with single vial compressor, regenerated cellulose membrane, pore size 0.2 µm, clear vial, pack of 100 | GN203NPERCSP |
| | Whatman® Mini-UniPrep® G2 standard septum starter pack, supplied with single vial compressor, glass microfiber membrane, pore size 0.45 µm, clear vial, pack of 100 | GN203NPUGMFSP |
| | Whatman® Mini-UniPrep® G2 standard septum starter pack, supplied with single vial compressor, regenerated cellulose membrane, pore size 0.45 µm, clear vial, pack of 100 | GN203NPURCSP |
| | Whatman® Mini-UniPrep® syringeless filters, PP, 0.2 µm, 100/pk or 1000/pk | WHAUN503NPEPP |
| | Whatman® Mini-UniPrep® syringeless filters, PP, 0.45 µm, 100/pk or 1000/pk | WHAUN503NPUPP |
| | Whatman® Mini-UniPrep® syringeless filters, PP, 0.45 µm, 1000/pk | WHAUN503NPUDPP |
| | Whatman® Mini-UniPrep® syringeless filters, Nylon, 0.2 µm, 1000/pk | WHAUN503NPENYL |
| | Whatman® Mini-UniPrep® syringeless filters, Nylon, 0.45 µm, or 1000/pk | WHAUN503NPUNYL |
| | Whatman® Mini-UniPrep® syringeless filters, amber, Nylon, 0.2 µm, 100/pk | WHAUN203APENYL |
| | Whatman® Mini-UniPrep® syringeless filters, PTFE, 0.2 µm, 1000/pk | WHAUN503NPEORG |
| | Whatman® Mini-UniPrep® syringeless filters, PTFE, 0.45 µm, 1000/pk | WHAUN503NPUORG |
| | Whatman® Mini-UniPrep® syringeless filters, amber, PTFE, 0.45 µm, 100/pk | WHAUN203APUAQU |
| | Whatman® Mini-UniPrep® syringeless filters, PVDF, 0.2 µm, 1000/pk | WHAUN503NPEAQU |
| | Whatman® Mini-UniPrep® syringeless filters, PVDF, 0.45 µm, 100/pk or 1000/pk | WHAUN503NPUAQU |
| | Whatman® Mini-UniPrep® syringeless filters, amber, PVDF, 0.45 µm, 100/pk | WHAUN203APUORG |
| | Whatman® Mini-UniPrep® syringeless filters, PES, 0.2 µm, 100/pk or 1000/pk | WHAUN503NPEPES |
| | Whatman® Mini-UniPrep® syringeless filters, PES, 0.45 µm, 100/pk or 1000/pk | WHAUN503NPUPES |
| | Whatman® Mini-UniPrep® syringeless filters, GMF, 0.45 µm, 100/pk or 1000/pk | WHAUN503NPUGMF |
| | Whatman® Mini-UniPrep® syringeless filters, amber, PTFE, 0.2 µm, 100/pk | WHAUN203APEORG |
| | Whatman® Mini-UniPrep® syringeless filters, RC, 0.2 µm, 100/pk | WHAUN203NPERC |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Mini-UniPrep® syringeless filters, amber, PTFE, 0.2 µm, 100/pk | WHAUN203APEAQU |
| | Whatman® Mini-UniPrep® syringeless filters, regenerated cellulose, pore size 0.45 µm | WHAUN503NPURC |
| | Whatman® Mini-UniPrep® syringeless filters, regenerated cellulose, pore size 0.2 µm | WHAUN503NPERC |
| | Whatman® Mini-UniPrep® syringeless filters, amber glass microfiber, pore size 0.45 µm | WHAUN203APUGMF |
| | Whatman® Mini-UniPrep® syringeless filters, amber Nylon, pore size 0.45 µm | WHAUS203APUNYL |
| | Whatman® Mini-UniPrep® syringeless filters, amber polypropylene, pore size 0.45 µm | WHAUN203APUPP |
| | Whatman® Mini-UniPrep® syringeless filters, amber polyethersulfone, pore size 0.45 µm | WHAUN203APUPES |
| | Whatman® Mini-UniPrep® syringeless filters, amber Nylon, pore size 0.45 µm | WHAUN203APUNYL |
| | Whatman® Mini-UniPrep® syringeless filters, amber polypropylene, pore size 0.45 µm | WHAUN203APUDPP |
| | Whatman® Mini-UniPrep® syringeless filters, amber polyethersulfone, pore size 0.2 µm | WHAUN203APEPES |
| | Whatman® Mini-UniPrep® syringeless filters, amber polypropylene, pore size 0.2 µm | WHAUN203APEPP |
| | Whatman® Mini-UniPrep® syringeless filters, PP, 0.45 µm, 100/pk | WHAUN203NPUDPP |
| | Whatman® Mini-UniPrep® syringeless filters, Nylon, 0.45 µm, or 100/pk | WHAUN203NPUNYL |
| | Whatman® Mini-UniPrep® syringeless filters, PTFE, 0.45 µm, 100/pk | WHAUN203NPUORG |
| | Whatman® Mini-UniPrep® syringeless filters, PVDF, 0.45 µm, 100/pk | WHAUN203NPUAQU |
| | Whatman® Mini-UniPrep® syringeless filters, PP, 0.45 µm, 100/pk | WHAUN203NPUPP |
| | Whatman® Mini-UniPrep® syringeless filters, GMF, 0.45 µm, 100/pk | WHAUN203NPUGMF |
| | Whatman® Mini-UniPrep® syringeless filters, PES, 0.45 µm, 100/pk | WHAUN203NPUPES |
| | Whatman® Mini-UniPrep® syringeless filters, Nylon, 0.2 µm, 100/pk | WHAUN203NPENYL |
| | Whatman® Mini-UniPrep® syringeless filters, PTFE, 0.2 µm, 100/pk | WHAUN203NPEORG |
| | Whatman® Mini-UniPrep® syringeless filters, PP, 0.2 µm, 100/pk | WHAUN203NPEPP |
| | Whatman® Mini-UniPrep® syringeless filters, PVDF, 0.2 µm, 100/pk | WHAUN203NPEAQU |
| | Whatman® Mini-UniPrep® syringeless filters, PES, 0.2 µm, 100/pk | WHAUN203NPEPES |
| | Whatman® Mini-UniPrep® syringeless filters accessories, 6-place compressor, pack of 1 | WHACR0000006 |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, nylon, 0.2 µm, 1000/pk | WHAUS503NPENYL |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, nylon, 0.45 µm, 100/pk or 1000/pk | WHAUS503NPUNYL |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PTFE, 0.2 µm, 1000/pk | WHAUS503NPEORG |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PTFE, 0.45 µm, 100/pk or 1000/pk | WHAUS503NPUORG |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PP, 0.2 µm, 1000/pk | WHAUS503NPEPP |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PP, 0.45 µm, 1000/pk | WHAUS503NPUPP |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PVDF, 0.2 µm, 1000/pk | WHAUS503NPEAQU |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PVDF, 0.45 µm, 1000/pk | WHAUS503NPUAQU |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PES, 0.2 µm, 1000/pk | WHAUS503NPEPES |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PES, 0.45 µm, 1000/pk | WHAUS503NPUPES |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PP, 0.45 µm, 1000/pk | WHAUS503NPUDPP |

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| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, GMF, 0.45 µm, 1000/pk | WHAUS503NPUGMF |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, Nylon, 0.2 µm, 100/pk | WHAUS203NPENYL |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, Nylon, 0.45 µm, 100/pk | WHAUS203NPUNYL |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PTFE, 0.2 µm, 100/pk | WHAUS203NPEORG |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PTFE, 0.45 µm, 100/pk | WHAUS203NPUORG |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PP, 0.2 µm, 100/pk | WHAUS203NPEPP |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PP, 0.45 µm, 100/pk | WHAUS203NPUPP |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PVDF, 0.2 µm, 100/pk | WHAUS203NPEAQU |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PVDF, 0.45 µm, 100/pk | WHAUS203NPUAQU |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PES, 0.2 µm, 100/pk | WHAUS203NPEPES |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PES, 0.45 µm, 100/pk | WHAUS203NPUPES |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, PP, 0.45 µm, 100/pk | WHAUS203NPUDPP |
| | Whatman® Mini-UniPrep® syringeless filters with slit septa, GMF, 0.45 µm, 100/pk | WHAUS203NPUGMF |
| | Whatman® multiple vacuum filtration device, 6-place, AS600/3, stainless steel, capacity 500 mL, 47/50, support screen | WHA10444830 |
| | Whatman® multiple vacuum filtration device, 6-place, AS610/3, stainless steel, capacity 500 mL, 47/50, support screen | WHA10444835 |
| | Whatman® multiple vacuum filtration device, 6-place, AS600/5, stainless steel, capacity 100 mL, 47/50, support screen | WHA10444850 |
| | Whatman® multiple vacuum filtration device, 6-place, AS003/0/05, cap with hose nipple for filter bottles | WHA10445708 |
| | Whatman® multiple vacuum filtration device, 3-place, AS300/3, stainless steel, capacity 500 mL, 47/50, support screen | WHA10445830 |
| | Whatman® multiple vacuum filtration device, 3-place, AS310/3, stainless steel, capacity 500 mL, 47/50, support screen | WHA10445835 |
| | Whatman® multiple vacuum filtration device, 3-place, 3-place manifold, stainless steel | WHA10498761 |
| | Whatman® multiple vacuum filtration device, 6-place, 6-place manifold, stainless steel | WHA10498762 |
| | Whatman® multiple vacuum filtration device, 3-place, AS300/5, stainless steel, capacity 100 mL, 47/50, support screen | WHA10445850 |
| | Whatman® nitrocellulose membrane filters, NC 45, pore size 0.45 µm | WHA10401114 |
| | Whatman® nitrocellulose membrane filters, white gridded, pore size 0.45 µm, diam. 47 mm, pack of 100 ea | WHA7141004 |
| | Whatman® nitrocellulose membrane filters, white gridded, pore size 0.45 µm, diam. 47 mm, sterile | WHA7141104 |
| | Whatman® nitrocellulose membrane filters, white gridded, pore size 0.45 µm, diam. 47 mm, sterile | WHA7141124 |
| | Whatman® nitrocellulose membrane filters, white gridded (without pad), pore size 0.45 µm, diam. 47 mm, sterile | WHA7141114 |
| | Whatman® nitrocellulose membrane filters, pore size 0.1 µm, white plain, diam. 25 mm | WHA7181002 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 0.1 µm, diam. 47 mm | WHA7181004 |
| | Whatman® nitrocellulose membrane filters | WHA7182014 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 0.2 µm, diam. 25 mm | WHA7182002 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 0.2 µm, diam. 47 mm | WHA7182004 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® nitrocellulose membrane filters, (white/black grid), pore size 0.2 µm, diam. 47 mm, sterile | WHA7187114 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 0.2 µm, diam. 90 mm | WHA7182009 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 0.45 µm, diam. 13 mm | WHA7184001 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 0.45 µm, diam. 25 mm | WHA7184002 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 0.45 µm, diam. 47 mm | WHA7184004 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 0.45 µm, diam. 50 mm | WHA7184005 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 0.45 µm, diam. 90 mm | WHA7184009 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 0.65 µm, diam. 47 mm | WHA7186004 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 0.8 µm, diam. 25 mm | WHA7188002 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 0.8 µm, diam. 37 mm | WHA7188003 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 0.8 µm, diam. 47 mm | WHA7188004 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 1.2 µm, diam. 50 mm | WHA7191005 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 1 µm, diam. 25 mm | WHA7190002 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 1 µm, diam. 47 mm | WHA7190004 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 3 µm, diam. 25 mm | WHA7193002 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 3 µm, diam. 47 mm | WHA7193004 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 5 µm, diam. 25 mm | WHA7195002 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 5 µm, diam. 47 mm | WHA7195004 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 5 µm, diam. 90 mm | WHA7195009 |
| | Whatman® nitrocellulose membrane filters, NC10 Membrane Circles, diam. 47 mm, pore size 0.1 µm | WHA10402012 |
| | Whatman® nitrocellulose membrane filters, NC10 Membrane Circles, diam. 50 mm, pore size 0.1 µm | WHA10402014 |
| | Whatman® nitrocellulose membrane filters, NC20 Membrane Circles, diam. 25 mm, pore size 0.2 µm | WHA10401306 |
| | Whatman® nitrocellulose membrane filters, NC20 Membrane Circles, diam. 47 mm, pore size 0.2 µm | WHA10401312 |
| | Whatman® nitrocellulose membrane filters, NC20 Membrane Circles, diam. 50 mm, pore size 0.2 µm | WHA10401314 |
| | Whatman® nitrocellulose membrane filters, NC45 Membrane Circles, diam. 100 mm, pore size 0.45 µm | WHA10401121 |
| | Whatman® nitrocellulose membrane filters, NC45 Membrane Circles, diam. 25 mm, pore size 0.45 µm | WHA10401106 |
| | Whatman® nitrocellulose membrane filters, NC45 Membrane Circles, diam. 47 mm, pore size 0.45 µm | WHA10401112 |
| | Whatman® nitrocellulose membrane filters, NC45 Membrane Circles, diam. 90 mm, pore size 0.45 µm | WHA10401118 |
| | Whatman® nitrocellulose membrane filters, NC45 Membrane Circles, diam. 142 mm, pore size 0.45 µm | WHA10401131 |
| | Whatman® nitrocellulose membrane filters, pore size 12 µm, diam. 50 mm, pack of 100 ea | WHA10400014 |
| | Whatman® nitrocellulose membrane filters, with hydrophobic rim, pore size 8 µm, diam. 50 mm, pack of 100 ea | WHA10405079 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 0.2 µm, diam. 13 mm | WHA7182001 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 0.45 µm, diam. 142 mm | WHA7184014 |
| | Whatman® nitrocellulose membrane filters, NC45 Membrane Circles, diam. 47 mm, pore size 0.45 µm | WHA10401170 |
| | Whatman® nitrocellulose membrane filters, pore size 12 µm, diam. 47 mm, pack of 100 ea | WHA10400012 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® nitrocellulose membrane filters, pore size 5 µm, diam. 25 mm, pack of 100 ea | WHA10400206 |
| | Whatman® nitrocellulose membrane filters, pore size 5 µm, diam. 47 mm, pack of 100 ea | WHA10400212 |
| | Whatman® nitrocellulose membrane filters, pore size 5 µm, diam. 50 mm, pack of 100 ea | WHA10400214 |
| | Whatman® nitrocellulose membrane filters, pore size 8 µm, diam. 25 mm, pack of 100 ea | WHA10400106 |
| | Whatman® nitrocellulose membrane filters, pore size 8 µm, diam. 47 mm, pack of 100 ea | WHA10400112 |
| | Whatman® nitrocellulose membrane filters, pore size 8 µm, diam. 50 mm, pack of 100 ea | WHA10400114 |
| | Whatman® nitrocellulose membrane filters, black gridded, pore size 0.45 µm, diam. 47 mm, sterile | WHA7153104 |
| | Whatman® nitrocellulose membrane filters, circles, diam. 110 mm, pore size 0.45 µm | WHA10401126 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 0.8 µm, size 90 mm | WHA7188009 |
| | Whatman® nitrocellulose membrane filters, white plain, pore size 1.2 µm, size 142 mm | WHA7191014 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 19 mm, pore size 1.0 µm, polycarbonate | WHA800319 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 19 mm, pore size 0.03 µm, polycarbonate | WHA800307 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 13 mm, pore size 0.8 µm, gold coated | WHA800195 |
| | Whatman® Nuclepore™ Track-Etched Membranes, W × L 13 mm, pore size 0.015 µm, polycarbonate | WHA110401 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 13 mm, pore size 0.1 µm, polycarbonate | WHA110405 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 13 mm, pore size 0.2 µm, polycarbonate | WHA110406 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 13 mm, pore size 0.4 µm, polycarbonate | WHA110407 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 13 mm, pore size 0.8 µm, polycarbonate | WHA110409 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 13 mm, pore size 1 µm, polycarbonate | WHA110410 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 0.015 µm, polycarbonate | WHA110601 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 0.8 µm, polycarbonate | WHA110609 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 5 µm, polycarbonate | WHA110613 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 47 mm, pore size 0.4 µm, polycarbonate | WHA111107 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 47 mm, pore size 3 µm, polycarbonate | WHA111112 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 90 mm, pore size 0.1 µm, polycarbonate | WHA111705 |
| | Whatman® Nuclepore™ Track-Etched Membranes, W × L 25 mm × 80 mm, pore size 0.8 µm, polycarbonate - PVP free | WHA155846 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 19 mm, pore size 0.8 µm, polycarbonate | WHA800284 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 13 mm, pore size 10 µm, polycarbonate | WHA110415 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 13 mm, pore size 8 µm, polycarbonate | WHA110414 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 0.4 µm, polycarbonate | WHA110607 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 37 mm, pore size 0.8 µm, polycarbonate | WHA110809 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 47 mm, pore size 1 µm, polycarbonate | WHA111110 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 90 mm, pore size 0.05 µm, polycarbonate | WHA111703 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 13 mm, pore size 3 µm, polycarbonate | WHA110412 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 13 mm, pore size 5 µm, polycarbonate | WHA110413 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 142 mm, pore size 0.2 µm, polycarbonate | WHA112106 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 0.03 µm, polycarbonate | WHA110602 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 0.05 µm, polycarbonate | WHA110603 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 0.08 µm, polycarbonate | WHA110604 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 0.1 µm, polycarbonate | WHA110605 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 0.2 µm, polycarbonate | WHA110606 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 0.6 µm, polycarbonate | WHA110608 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 1 µm, polycarbonate | WHA110610 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 10 µm, polycarbonate | WHA110615 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 12 µm, polycarbonate | WHA110616 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 2 µm, polycarbonate | WHA110611 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 3 µm, polycarbonate | WHA110612 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 8 µm, polycarbonate | WHA110614 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 47 mm, pore size 0.015 µm, polycarbonate | WHA111101 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 47 mm, pore size 0.050 µm, polycarbonate | WHA111103 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 47 mm, pore size 0.08 µm, polycarbonate | WHA111104 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 47 mm, pore size 0.1 µm, polycarbonate | WHA111105 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 47 mm, pore size 0.2 µm, polycarbonate | WHA111106 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 47 mm, pore size 0.6 µm, polycarbonate | WHA111108 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 47 mm, pore size 0.8 µm, polycarbonate | WHA111109 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 47 mm, pore size 10 µm, polycarbonate | WHA111115 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 47 mm, pore size 12 µm, polycarbonate | WHA111116 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 47 mm, pore size 2 µm, polycarbonate | WHA111111 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 47 mm, pore size 5 µm, polycarbonate | WHA111113 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 47 mm, pore size 8 µm, polycarbonate | WHA111114 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 50 mm, pore size 0.2 µm, polycarbonate | WHA111206 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 50 mm, pore size 0.4 µm, polycarbonate | WHA111207 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 50 mm, pore size 12.0 µm, polycarbonate | WHA111216 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 90 mm, pore size 0.2 µm, polycarbonate | WHA111706 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 90 mm, pore size 0.4 µm, polycarbonate | WHA111707 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 0.4 µm, polycarbonate - AOX | WHA110637 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 47 mm, pore size 0.4 µm, polycarbonate - AOX | WHA111137 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 13 mm, pore size 8.0 µm, polycarbonate - PVP free | WHA150446 |
| | Whatman® Nuclepore™ Track-Etched Membranes, W × L 19 mm × 42 mm, pore size 5.0 µm, polycarbonate | WHA113313 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 19 mm, pore size 0.05 µm, polycarbonate | WHA800308 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 19 mm, pore size 0.1 µm, polycarbonate | WHA800309 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 19 mm, pore size 0.2 µm, polycarbonate | WHA800281 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 19 mm, pore size 0.4 µm, polycarbonate | WHA800282 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 293 mm, pore size 1.0 µm | WHA112810 |
| | Whatman® Nuclepore™ Track-Etched Membranes, PVP-free, diam. 13 mm, pore size 5.0 µm | WHA150445 |
| | Whatman® Nuclepore™ Track-Etched Membranes, PVP-free, L × W 25 mm × 80 mm, pore size 5.0 µm | WHA155845 |
| | Whatman® Nuclepore™ Track-Etched Membranes, L × W 8 in. × 10 in., pore size 0.2 µm | WHA113506 |
| | Whatman® Nuclepore™ Track-Etched Membranes, L × W 8 in. × 10 in., pore size 0.03 µm | WHA113502 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 142 mm, pore size 0.1 µm | WHA112105 |
| | Whatman® Nuclepore™ Track-Etched Membranes, polyethersulfone, diam. 47 mm, pore size 0.8 µm | WHA111164 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 90 mm, pore size 1.0 µm | WHA111710 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 90 mm, pore size 2.0 µm | WHA111711 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 90 mm, pore size 3.0 µm | WHA111712 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 142 mm, pore size 0.08 µm | WHA112104 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 142 mm, pore size 1.0 µm | WHA112110 |
| | Whatman® Nuclepore™ Track-Etched Membranes, size 25 mm, pore size 0.2 µm, polycarbonate, black, pkg of 100 ea | WHA110656 |
| | Whatman® Nuclepore™ Track-Etched Membranes, size 25 mm, pore size 0.4 µm, polycarbonate, black, pkg of 100 ea | WHA110657 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 25 mm, pore size 0.8 µm, polycarbonate, black, pkg of 100 ea | WHA110659 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 47 mm, pore size 0.2 µm, polycarbonate, black, pkg of 100 ea | WHA111156 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 50 mm, pore size 5.0 µm, polycarbonate, pack of 100 ea | WHA111213 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 76 mm, pore size 0.05 µm, polycarbonate, pack of 100 ea | WHA111503 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 13 mm, pore size 12.0 µm, polycarbonate, pack of 100 ea | WHA110416 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 293 mm, pore size 0.05 µm | WHA112803 |
| | Whatman® Nuclepore™ Track-Etched Membranes, diam. 293 mm, pore size 0.1 µm | WHA112805 |
| | Whatman® Nytran™ N nylon blotting membranes, W × L 30 cm × 3 m, pore size 0.2 µm, pkg of 1 roll | WHA10416096 |
| | Whatman® Nytran™ SuPerCharge (SPC) nylon blotting membranes, 0.45 µm nylon blotting membranes 20 cm x 3 m roll 1/pk | WHA10416294 |
| | Whatman® Nytran™ SuPerCharge (SPC) nylon blotting membranes, diam. 30 cm × 3 m, pore size 0.45 µm, pkg of 1 roll | WHA10416296 |
| | Whatman® Nytran™ SuPerCharge (SPC) nylon blotting membranes, W × L 11 cm × 14 cm, pore size 0.45 µm, pkg of 10 ea | WHA10416230 |
| | Whatman® Nytran™ SuPerCharge (SPC) TurboBlotter, W × L 11 cm × 14 cm, pore size 0.45 µm, pkg of 1 ea | WHA10416304 |
| | Whatman® Panpeha™ pH indicator strips, pH range 0 to 14, 200/pk | WHA10360005 |
| | Whatman® 1PS phase separator filter papers, circles, diam. 70 mm, pack of 100 | WHA2200070 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® 1PS phase separator filter papers, circles, diam. 90 mm, pack of 100 | WHA2200090 |
| | Whatman® 1PS phase separator filter papers, circles, diam. 110 mm, pack of 100 | WHA2200110 |
| | Whatman® 1PS phase separator filter papers, circles, diam. 125 mm, pack of 100 | WHA2200125 |
| | Whatman® 1PS phase separator filter papers, circles, diam. 150 mm, pack of 100 | WHA2200150 |
| | Whatman® 1PS phase separator filter papers, circles, diam. 185 mm, pack of 100 | WHA2200185 |
| | Whatman® 1PS phase separator filter papers, circles, diam. 240 mm, pack of 100 | WHA2200240 |
| | Whatman® 1PS phase separator filter papers, circles, diam. 27 cm, pack of 100 | WHA2200270 |
| | Whatman® plastic filter holders, Pop-Top Holder, diam. 13 mm | WHA420100 |
| | Whatman® plastic filter holders, Swin-Lok Holder, diam. 47 mm | WHA420400 |
| | Whatman® plastic filter holders, Swin-Lok Holder, diam. 25 mm | WHA420200 |
| | Whatman® PM 2.5 air monitoring membrane | WHA7592104 |
| | Whatman® polyamide membrane filters, polyamide membrane circles, (NL16), 0.2 µm, 25 mm, 100/pk | WHA10414006 |
| | Whatman® polyamide membrane filters, polyamide membrane circles, (NL16), 0.2 µm, 47 mm, 100/pk | WHA10414012 |
| | Whatman® polyamide membrane filters, polyamide membrane circles, (NL17), 0.45 µm, 25 mm, 100/pk | WHA10414106 |
| | Whatman® polyamide membrane filters, polyamide membrane circles, (NL17), 0.45 µm, 47 mm, 100/pk | WHA10414112 |
| | Whatman® polyamide membrane filters, polyamide membrane circles, (NL17), 0.45 µm, 50 mm, 100/pk | WHA10414114 |
| | Whatman® polyamide membrane filters, polyamide membrane circles, (NL16), 0.2 µm, 50 mm, 100/pk | WHA10414014 |
| | Whatman® Polycap AS encapsulated filter for aqueous solutions, Polycap AS 36, pore size 0.2 µm, half-stepped barb inlet, half-stepped barb outlet | WHA67083602 |
| | Whatman® Polycap AS encapsulated filter for aqueous solutions, Polycap AS 36, pore size 0.2 µm, stepped barb inlet, stepped barb outlet, sterile | WHA67053602 |
| | Whatman® Polycap AS encapsulated filter for aqueous solutions, Polycap AS 36, pore size 0.2 µm, inlet male NPT, stepped barb outlet | WHA67093602 |
| | Whatman® Polycap AS encapsulated filter for aqueous solutions, Polycap AS 36 with filling bell, pore size 0.2 µm, stepped barb inlet, stepped barb outlet | WHA67063602 |
| | Whatman® Polycap AS encapsulated filter for aqueous solutions, Polycap AS 36, pore size 0.45 µm, stepped barb inlet, stepped barb outlet | WHA67053604 |
| | Whatman® Polycap AS encapsulated filter for aqueous solutions, Polycap AS 75, pore size 0.2 µm, non-sterile, Inlet: 0.125 inch FNPT, Outlet: 0.125 inch FNPT | WHA2706T |
| | Whatman® Polycap AS encapsulated filter for aqueous solutions, Polycap AS 75, pore size 0.45 µm, non-sterile, Inlet: 0.25 to 0.125 inch SB, Outlet: 0.25 to 0.125 inch SB | WHA2707NS |
| | Whatman® Polycap AS encapsulated filter for aqueous solutions, Polycap AS 36, pore size 0.2 µm, non-sterile, Inlet: 0.125 inch FNPT, Outlet: 0.125 inch FNPT | WHA2606T |
| | Whatman® Polycap GW encapsulated filter for ground water samples, Polycap GW 75, pore size 0.45 µm, polyethersulfone | WHA67146004 |
| | Whatman® Polycap GW encapsulated filter for ground water samples, Polycap GW75, pore size 0.45 µm | WHA67246004 |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 36, pore size 10 µm | WHA67033611 |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 75, pore size 10 µm | WHA67037511 |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 75, pore size 5 µm | WHA67037550 |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 75, pore size 20 µm | WHA67037521 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 75, pore size 0.2-0.45 µm | WHA2710 |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 150, pore size 0.2-0.45 µm | WHA2810T |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 150, pore size 10.0-20.0 µm | WHA2814T |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 36, pore size 0.2-0.45 µm | WHA2610T |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 36, pore size 0.45-1.0 µm | WHA2611T |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 36, pore size 1 µm | WHA67033610 |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 36, pore size 1.0-5.0 µm | WHA2612T |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 36, pore size 10.0-20.0 µm | WHA2614T |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 36, pore size 20.0 µm | WHA67033621 |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 36, pore size 5 µm | WHA67033650 |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 75, pore size 1 µm | WHA67037510 |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 75, pore size 1.0-5.0 µm | WHA2712T |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 75, pore size 20.0 µm | WHA2714T |
| | Whatman® Polycap HD heavy duty encapsulated filter, HD 150, pore size 0.2-0.45 µm | WHA2810 |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 75, pore size 5.0-10.0 µm, Inlet 0.125 in. FNPT, Outlet 0.0125 in. FNPT | WHA2713T |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 150, pore size 1.0-5.0 µm, Inlet: 0.125 inch FNPT, Outlet: 0.125 inch FNPT | WHA2812T |
| | Whatman® Polycap HD heavy duty encapsulated filter, HD 36, pore size 5.0-10.0 µm, Inlet: 0.125 inch FNPT, Outlet: 0.125 inch FNPT | WHA2613T |
| | Whatman® Polycap HD heavy duty encapsulated filter, HD 150, pore size 5.0-10.0 µm, Inlet: ½ Hosebarb, Outlet: ½ Hosebarb | WHA2813 |
| | Whatman® Polycap HD heavy duty encapsulated filter, HD 75, pore size 5.0-10.0 µm, Inlet: ½ Hosebarb, Outlet: ½ Hosebarb | WHA2714 |
| | Whatman® Polycap HD heavy duty encapsulated filter, HD 75, pore size 5.0-10.0 µm, Inlet: ½ Hosebarb, Outlet: ½ Hosebarb | WHA2713 |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 75, pore size 1.0-5.0 µm, Inlet: 0.25 inch MNPT, Outlet: 0.25 inch MNPT | WHA2712M |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 75, pore size 0.45-1.0 µm, Inlet: 0.125 inch FNPT, Outlet: 0.125 inch FNPT | WHA2711T |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 150, pore size 5.0-10.0 µm, Inlet: 0.125 inch FNPT, Outlet: 0.125 inch FNPT | WHA2813T |
| | Whatman® Polycap HD heavy duty encapsulated filter, Polycap HD 36, pore size 0.45-1.0 µm, pack of 5 | WHA2611 |
| | Whatman® Polycap PES 36 heavy duty in-line filter, PES 36, pore size 0.2 µm | WHA2642 |
| | Whatman® Polycap SPF serum pre- filter, encapsulated, Polycap SPF 36, pore size 1 µm | WHA67053600 |
| | Whatman® Polycap SPF serum pre- filter, encapsulated, Polycap SPF 75, pore size 1 µm | WHA67057500 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 150, pore size 0.65-0.45 µm, half-stepped barb inlet, half-stepped barb outlet, sterile | WHA67179504 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 36 with filling bell, pore size 0.8-0.2 µm, stepped barb inlet, stepped barb outlet, sterile | WHA67153682 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 75, pore size 0.2 µm, stepped barb inlet, stepped barb outlet, sterile | WHA67147502 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 75 with filling bell, pore size 0.2 µm, stepped barb inlet, stepped barb outlet, sterile | WHA67157502 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 75 with filling bell, pore size 0.2 µm, half-stepped barb inlet, half-stepped barb outlet, sterile | WHA67189502 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 75 with filling bell, pore size 0.8-0.2 µm, stepped barb inlet, stepped barb outlet, sterile | WHA67157582 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 36 with filling bell, pore size 0.6-0.45 µm, stepped barb inlet, stepped barb outlet, sterile | WHA67153604 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 150, pore size 0.2 µm, half-stepped barb inlet, half-stepped barb outlet, sterile | WHA67179502 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 150 with filling bell, pore size 0.8-0.2 µm, half-stepped barb inlet, half-stepped barb outlet, sterile | WHA67189582 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 36 with filling bell, pore size 0.2-0.1 µm, stepped barb inlet, stepped barb outlet, sterile | WHA67153601 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 36 with filling bell, pore size 0.2 µm, inlet male NPT, stepped barb outlet, sterile | WHA67163602 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 36, pore size 0.2 µm, stepped barb inlet, stepped barb outlet, sterile | WHA67143602 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 36 with filling bell, pore size 0.2 µm, stepped barb inlet, stepped barb outlet, sterile | WHA67153602 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 36, pore size 0.65-0.45 µm, stepped barb inlet, stepped barb outlet, sterile | WHA67143604 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 75, pore size 0.2-0.1 µm, stepped barb inlet, stepped barb outlet, sterile | WHA67147501 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TF 150, pore size 0.2 µm, sterile, 1 ½ in. sanitary inlet and outlet | WHA67049502 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 150, pore size 0.1 µm, sterile, ½ SB inlet and outlet | WHA67179501 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 36, pore size 0.1 µm, sterile, SB inlet and outlet | WHA67143601 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 75, pore size 1.0 µm, sterile, ½ SB inlet and outlet | WHA67177510 |
| | Whatman® Polycap TC encapsulated filter for critical aqueous solutions, Polycap TC 75, pore size 0.45 µm, sterile, ½ SB inlet and outlet | WHA67177504 |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 36, pore size 0.45 µm, inlet ¼ in. male NPT, stepped barb outlet (for 6 to 10 mm (1/4 to 3/8 in.) tubing) | WHA67113604 |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 75, pore size 1 µm, Inlet Stepped barb for 10 to 12 mm (3/8 to 1/2 in.) tubing<br>Outlet Stepped barb for 10 to 12 mm (3/8 to 1/2 in.) tubing | WHA67017510 |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 36, pore size 1 µm, Inlet 1/4 - 3/8 in. (6-9 mm) Stepped Hose Barb<br>Outlet 1/4 - 3/8 in. (6-9 mm) Stepped Hose Barb | WHA67003610 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 36, pore size 0.1 µm, inlet 1/4 in. male NPT, stepped barb outlet (for 6 to 10 mm (1/4 to 3/8 in.) tubing) | WHA67113601 |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 36, pore size 0.2 µm, Inlet 1/4 - 3/8 in. (6-9 mm) Stepped Hose Barb<br>Outlet 1/4 - 3/8 in. (6-9 mm) Stepped Hose Barb | WHA67003602 |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 36, pore size 0.2 µm, Inlet Stepped barb for 10 to 12 mm (3/8 to 1/2 in.) tubing<br>Outlet Stepped barb for 10 to 12 mm (3/8 to 1/2 in.) tubing | WHA67103602 |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 36, pore size 0.2 µm, inlet 1/4 in. male NPT, stepped barb outlet (for 6 to 10 mm (1/4 to 3/8 in.) tubing) | WHA67113602 |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 36, pore size 0.2 µm, inlet 3/8 in. female NPT, outlet 3/8 in. female NPT | WHA2601T |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 36, inlet for 1 - 1 1/2in. (6-9 mm) Stepped Hose Barb, outlet for 1 - 1 1/2in. (6-9 mm) Stepped Hose Barb | WHA2602S |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 75, pore size 0.1 µm, Inlet 1/4 - 3/8 in. (6-9 mm) Stepped Hose Barb<br>Outlet 1/4 - 3/8 in. (6-9 mm) Stepped Hose Barb | WHA67007501 |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 75, pore size 0.2 µm, Inlet 1/4 - 3/8 in. (6-9 mm) Stepped Hose Barb<br>Outlet 1/4 - 3/8 in. (6-9 mm) Stepped Hose Barb | WHA67007502 |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 75, pore size 0.2 µm, Inlet Stepped barb for 10 to 12 mm (3/8 to 1/2 in.) tubing<br>Outlet Stepped barb for 10 to 12 mm (3/8 to 1/2 in.) tubing | WHA67107502 |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 75, pore size 0.2 µm, inlet 1/4 in. male NPT, stepped barb outlet (for 6 to 10 mm (1/4 to 3/8 in.) tubing) | WHA67117502 |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 75, pore size 0.2 µm, inlet 3/8 in. female NPT, outlet 3/8 in. female NPT | WHA2702T |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 75, pore size 0.2 µm, inlet 1/4 in. male NPT, outlet 1/4 in. male NPT | WHA2702M |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 75, pore size 0.45 µm, Inlet 1/4 - 3/8 in. (6-9 mm) Stepped Hose Barb<br>Outlet 1/4 - 3/8 in. (6-9 mm) Stepped Hose Barb | WHA67007504 |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 36, pore size 1 µm, inlet 3/8 in. female NPT, outlet 3/8 in. female NPT | WHA2603T |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 150, pore size 0.2 µm, Inlet 1 - 1 1/2 in. (6-9 mm) Stepped Hose Barb<br>Outlet 1 - 1 1/2 in. (6-9 mm) Stepped Hose Barb | WHA2801 |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 150, pore size 0.45 µm, Inlet: 3/8 inch FNPT, Outlet: 3/8 inch FNPT | WHA2803T |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 150, pore size 1.0 µm, Inlet: 3/8 inch FNPT, Outlet: 3/8 inch FNPT | WHA2804T |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 150, pore size 0.2 µm, Inlet: 3/8 inch FNPT, Outlet: 3/8 inch FNPT | WHA2802T |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 36, pore size 0.2 µm, Inlet 1/4 - 3/8 in. (6-9 mm) Stepped Hose Barb<br>Outlet 1/4 - 3/8 in. (6-9 mm) Stepped Hose Barb | WHA2601 |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 75, pore size 0.45 µm, Inlet: 3/8 inch FNPT, Outlet: 3/8 inch FNPT | WHA2703T |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 75, pore size 0.1 µm, Inlet: 3/8 inch FNPT, Outlet: 3/8 inch FNPT | WHA2700T |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 36, pore size 1.0 µm, Inlet 1/4 - 3/8 in. (6-9 mm) Stepped Hose Barb<br>Outlet 1/4 - 3/8 in. (6-9 mm) Stepped Hose Barb | WHA2603 |
| | Whatman® Polycap TF encapsulated filter for organic solvents, Polycap TF 150, pore size 0.1 µm, Inlet: 3/8 inch FNPT, Outlet: 3/8 inch FNPT | WHA2800T |
| | Whatman® Polydisc GW in-line filter for ground water, pore size 0.45 µm, Nylon with Quartz Fiber prefilter, pkg of 20 ea | WHA10463400 |
| | Whatman® Polydisc GW in-line filter for ground water, pore size 0.45 µm, Nylon with Quartz Fiber prefilter, pkg of 50 ea | WHA10463401 |
| | Whatman® Polydisc GW in-line filter for ground water, pore size 0.45 µm, Nylon with Quartz Fiber prefilter, pack of 250 | WHA10463402 |
| | Whatman® Polydisc HD heavy duty in-line filter, pore size 5 µm | WHA67285050 |
| | Whatman® Polydisc HD heavy duty in-line filter, pore size 5.0-10.0 µm | WHA2228 |
| | Whatman® Polydisc HD heavy duty in-line filter, pore size 1.0-5.0 µm | WHA2227 |
| | Whatman® Polydisc HD heavy duty in-line filter, pore size 10 µm | WHA67285100 |
| | Whatman® Polydisc AS in-line filter for aqueous solutions, pore size 0.2 µm | WHA67245002 |
| | Whatman® Polydisc AS in-line filter for aqueous solutions, pore size 0.45 µm | WHA67245145 |
| | Whatman® Polydisc AS in-line filter for aqueous solutions, pore size 0.45 µm | WHA67245045 |
| | Whatman® Polydisc SPF in-line filter for aqueous solutions, pore size 1.0 µm, sterile | WHA67245000 |
| | Whatman® Polydisc TF Chemical resistant in-line filter, pore size 0.1 µm | WHA67205001 |
| | Whatman® Polydisc TF Chemical resistant in-line filter, pore size 1 µm | WHA67215010 |
| | Whatman® Polydisc TF Chemical resistant in-line filter, pore size 0.45 µm | WHA67205045 |
| | Whatman® Polydisc TF Chemical resistant in-line filter, pore size 0.2 µm | WHA67205002 |
| | Whatman® PolyVENT and Sterivent intregal filters, PolyVENT 500, inlet 1/4 to 3/8 inch SB, outlet 1/4 to 3/8 inch SB | WHA67135036 |
| | Whatman® PolyVENT and Sterivent intregal filters, Sterivent 150, inlet 3/8 to 1/2 inch, outlet Stepped Hosebarb Outlet | WHA2107 |
| | Whatman® PolyVENT and Sterivent intregal filters, PolyVENT 4, inlet female Luer lock, outlet male Luer | WHA67130425 |
| | Whatman® PolyVENT and Sterivent intregal filters, Sterivent 36, inlet 3/8 to 1/2 inch, outlet Stepped Hosebarb Outlet | WHA2103 |
| | Whatman® PolyVENT and Sterivent intregal filters, PolyVENT 1000, inlet 3/8 to 1/2 inch SB, outlet 3/8 to 1/2 inch SB | WHA67131075 |
| | Whatman® PolyVENT and Sterivent intregal filters, PolyVENT 16, inlet 1/4 to 3/8 inch SB, outlet 1/4 to 3/8 inch SB | WHA67131651 |
| | Whatman® PolyVENT and Sterivent intregal filters, Sterivent 150, inlet 1 1/2 inch Sanitary Outlet, outlet 1 1/2 inch Sanitary Outlet | WHA2108 |
| | Whatman® PolyVENT and Sterivent intregal filters, PolyVENT 16, inlet 1/4 to 3/8 inch SB, outlet 1/4 to 3/8 inch SB | WHA67131650 |
| | Whatman® prepleated filter paper, Grade 802, creped, circles, diam. 125 mm (4.9 in.), pkg of 100 ea | WHA5802125 |
| | Whatman® prepleated filter paper, Grade 802, creped, circles, diam. 150 mm (5.9 in.), pkg of 100 ea | WHA5802150 |
| | Whatman® prepleated filter paper, Grade 802, creped, circles, diam. 185 mm (7.3 in.), pkg of 100 ea | WHA5802185 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® prepleated filter paper, Grade 802, creped, circles, diam. 240 mm (9.4 in.), pkg of 100 ea | WHA5802240 |
| | Whatman® prepleated filter paper, Grade 802, creped, circles, diam. 320 mm (12.6 in.), pkg of 100 ea | WHA5802320 |
| | Whatman® prepleated filter paper, Grade 802, creped, circles, diam. 385 mm (15.2 in.), pkg of 100 ea | WHA5802385 |
| | Whatman® prepleated qualitative filter paper for technical use, Grade 0858 ½, grained, circles, diam. 150 mm, pack of 100 | WHA10334345 |
| | Whatman® prepleated qualitative filter paper for technical use, Grade 0858 ½, grained, circles, diam. 185 mm, pack of 100 | WHA10334347 |
| | Whatman® prepleated qualitative filter paper for technical use, Grade 0858 ½, grained, circles, diam. 240 mm, pack of 100 | WHA10334351 |
| | Whatman® prepleated qualitative filter paper for technical use, Grade 0858 ½, grained, circles, diam. 320 mm, pack of 100 | WHA10334353 |
| | Whatman® prepleated qualitative filter paper for technical use, Grade 0858 ½, grained, circles, diam. 270 mm, pack of 100 | WHA10334352 |
| | Whatman® prepleated qualitative filter paper for technical use, Grade 0860 ½, circles, diam. 185 mm, pack of 100 | WHA10334547 |
| | Whatman® prepleated qualitative filter paper for technical use, Grade 0860 ½, circles, diam. 320 mm, pack of 100 | WHA10334553 |
| | Whatman® prepleated qualitative filter paper for technical use, Grade 0860 ½, circles, diam. 240 mm, pack of 100 | WHA10334551 |
| | Whatman® prepleated qualitative filter paper for technical use, Grade 1574 ½, circles, diam. 125 mm, pack of 100 | WHA10314844 |
| | Whatman® prepleated qualitative filter paper for technical use, Grade 1574 ½, roll, W × L 70 mm × 100 m, pack of 4 | WHA10314871 |
| | Whatman® prepleated qualitative filter paper for technical use, Grade 520a ½, creped, circles, diam. 240 mm, pack of 100 | WHA10331451 |
| | Whatman® prepleated qualitative filter paper for technical use, Grade 520a ½, creped, circles, diam. 500 mm, pack of 100 | WHA10331456 |
| | Whatman® prepleated qualitative filter paper for technical use, Grade 520b ½, creped, circles, diam. 240 mm, pack of 50 | WHA10331551 |
| | Whatman® prepleated qualitative filter paper for technical use, Grade 520b ½, creped, circles, diam. 320 mm, pack of 50 | WHA10331553 |
| | Whatman® prepleated qualitative filter paper for technical use, Grade 520b ½, creped, circles, diam. 385 mm, pack of 50 | WHA10331554 |
| | Whatman® prepleated qualitative filter paper for technical use, Grade 520b ½, creped, circles, diam. 500 mm, pack of 50 | WHA10331556 |
| | Whatman® Prepleated Qualitative Filter Paper, Grade 1V, circles, diam. 32 cm, pack of 100 | WHA1201320 |
| | Whatman® Prepleated Qualitative Filter Paper, Grade 1V, circles, diam. 24 cm, pack of 100 | WHA1201240 |
| | Whatman® Prepleated Qualitative Filter Paper, Grade 1V, circles, diam. 15 cm, pack of 100 | WHA1201150 |
| | Whatman® Prepleated Qualitative Filter Paper, Grade 1V, circles, diam. 12.5 mm, pack of 100 | WHA1201125 |
| | Whatman® Prepleated Qualitative Filter Paper, Grade 1V, circles, diam. 18.5 mm, pack of 100 | WHA1201185 |
| | Whatman® Prepleated Qualitative Filter Paper, Grade 1V, circles, diam. 27 mm, pack of 100 | WHA1201270 |
| | Whatman® prepleated qualitative filter paper, Grade 2V, circles, diam. 125 mm, pack of 100 | WHA1202125 |
| | Whatman® prepleated qualitative filter paper, Grade 2V, circles, diam. 150 mm, pack of 100 | WHA1202150 |
| | Whatman® prepleated qualitative filter paper, Grade 2V, circles, diam. 185 mm, pack of 100 | WHA1202185 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® prepleated qualitative filter paper, Grade 2V, circles, diam. 240 mm, pack of 100 | WHA1202240 |
| | Whatman® prepleated qualitative filter paper, Grade 2V, circles, diam. 270 mm, pack of 100 | WHA1202270 |
| | Whatman® prepleated qualitative filter paper, Grade 2V, circles, diam. 320 mm, pack of 100 | WHA1202320 |
| | Whatman® prepleated qualitative filter paper, Grade 2V, circles, diam. 400 mm, pack of 100 | WHA1202400 |
| | Whatman® prepleated qualitative filter paper, Grade 2V, circles, diam. 385 mm, pack of 100 | WHA1202385 |
| | Whatman® prepleated qualitative filter paper, Grade 2V, circles, diam. 500 mm, pack of 100 | WHA1202500 |
| | Whatman® Prepleated Qualitative Filter Paper, Grade 4V, circles, diam. 32 cm, pack of 100 | WHA1204320 |
| | Whatman® Prepleated Qualitative Filter Paper, Grade 4V, circles, diam. 24 cm, pack of 100 | WHA1204240 |
| | Whatman® Prepleated Qualitative Filter Paper, Grade 4V, circles, diam. 15 cm, pack of 100 | WHA1204150 |
| | Whatman® Prepleated Qualitative Filter Paper, Grade 4V, circles, diam. 12.5 mm, pack of 100 | WHA1204125 |
| | Whatman® Prepleated Qualitative Filter Paper, Grade 4V, circles, diam. 18.5 mm, pack of 100 | WHA12040185 |
| | Whatman® Prepleated Qualitative Filter Paper, Grade 4V, circles, diam. 27 mm, pack of 14 | WHA1204270 |
| | Whatman® prepleated qualitative filter paper, Grade 5V, circles, diam. 185 mm, pack of 100 | WHA1205185 |
| | Whatman® prepleated qualitative filter paper, Grade 113V, creped, circles, diam. 125 mm, pack of 100 | WHA1213125 |
| | Whatman® prepleated qualitative filter paper, Grade 113V, creped, circles, diam. 150 mm, pack of 100 | WHA1213150 |
| | Whatman® prepleated qualitative filter paper, Grade 113V, creped, circles, diam. 185 mm, pack of 100 | WHA1213185 |
| | Whatman® prepleated qualitative filter paper, Grade 113V, creped, circles, diam. 240 mm, pack of 100 | WHA1213240 |
| | Whatman® prepleated qualitative filter paper, Grade 113V, creped, circles, diam. 270 mm, pack of 100 | WHA1213270 |
| | Whatman® prepleated qualitative filter paper, Grade 113V, creped, circles, diam. 320 mm, pack of 100 | WHA1213320 |
| | Whatman® prepleated qualitative filter paper, Grade 113V, creped, circles, diam. 500 mm, pack of 100 | WHA1213500 |
| | Whatman® prepleated qualitative filter paper, Grade 114V, circles, diam. 150 mm, pack of 100 | WHA1214150 |
| | Whatman® prepleated qualitative filter paper, Grade 114V, circles, diam. 125 mm, pack of 100 | WHA1214125 |
| | Whatman® prepleated qualitative filter paper, Grade 114V, circles, diam. 185 mm, pack of 100 | WHA1214185 |
| | Whatman® prepleated qualitative filter paper, Grade 114V, circles, diam. 240 mm, pack of 100 | WHA1214240 |
| | Whatman® prepleated qualitative filter paper, Grade 114V, circles, diam. 320 mm, pack of 100 | WHA1214320 |
| | Whatman® prepleated qualitative filter paper, Grade 1573 ½, circles, diam. 150 mm, pack of 100 | WHA10314745 |
| | Whatman® prepleated qualitative filter paper, Grade 1573 ½, circles, diam. 125 mm, pack of 100 | WHA10314744 |
| | Whatman® prepleated qualitative filter paper, Grade 1573 ½, circles, diam. 270 mm, pack of 100 | WHA10314752 |
| | Whatman® prepleated qualitative filter paper, Grade 1573 ½, circles, diam. 240 mm, pack of 100 | WHA10314751 |
| | Whatman® prepleated qualitative filter paper, Grade 1573 ½, circles, diam. 185 mm, pack of 100 | WHA10314747 |
| | Whatman® prepleated qualitative filter paper, Grade 1573 ½, circles, diam. 320 mm, pack of 100 | WHA10314753 |
| | Whatman® prepleated qualitative filter paper, Grade 593, diam. 240 mm, pack of 100 | WHA10311451 |
| | Whatman® prepleated qualitative filter paper, Grade 593, circles, diam. 185 mm, pack of 100 | WHA10311447 |
| | Whatman® prepleated qualitative filter paper, Grade 594 1/2, circles, diam. 185 mm, pack of 100 | WHA10311547 |
| | Whatman® prepleated qualitative filter paper, Grade 595 ½, circles, diam. 110 mm, pack of 100 | WHA10311643 |

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| * | Name | Catalog Number |
|---|---|---|
| | Whatman® prepleated qualitative filter paper, Grade 595 ½, circles, diam. 125 mm, pack of 100 | WHA10311644 |
| | Whatman® prepleated qualitative filter paper, Grade 595 ½, circles, diam. 150 mm, pack of 100 | WHA10311645 |
| | Whatman® prepleated qualitative filter paper, Grade 595 ½, circles, diam. 185 mm, pack of 100 | WHA10311647 |
| | Whatman® prepleated qualitative filter paper, Grade 595 ½, circles, diam. 240 mm, pack of 100 | WHA10311651 |
| | Whatman® prepleated qualitative filter paper, Grade 595 ½, circles, diam. 270 mm, pack of 100 | WHA10311652 |
| | Whatman® prepleated qualitative filter paper, Grade 595 ½, circles, diam. 320 mm, pack of 100 | WHA10311653 |
| | Whatman® prepleated qualitative filter paper, Grade 595 ½, circles, diam. 385 mm, pack of 100 | WHA10311654 |
| | Whatman® prepleated qualitative filter paper, Grade 595 ½, circles, diam. 500 mm, pack of 100 | WHA10311656 |
| | Whatman® prepleated qualitative filter paper, Grade 595 ½, circles, diam. 70 mm, pack of 100 | WHA10311641 |
| | Whatman® prepleated qualitative filter paper, Grade 595 ½, circles, diam. 90 mm, pack of 100 | WHA10311642 |
| | Whatman® prepleated qualitative filter paper, Grade 595 ½, circles, diam. 210 mm, pack of 100 | WHA10311649 |
| | Whatman® prepleated qualitative filter paper, Grade 597 ½, circles, diam. 110 mm, pack of 100 | WHA10311843 |
| | Whatman® prepleated qualitative filter paper, Grade 597 ½, circles, diam. 125 mm, pack of 100 | WHA10311844 |
| | Whatman® prepleated qualitative filter paper, Grade 597 ½, circles, diam. 150 mm, pack of 100 | WHA10311845 |
| | Whatman® prepleated qualitative filter paper, Grade 597 ½, circles, diam. 185 mm, pack of 100 | WHA10311847 |
| | Whatman® prepleated qualitative filter paper, Grade 597 ½, circles, diam. 240 mm, pack of 100 | WHA10311851 |
| | Whatman® prepleated qualitative filter paper, Grade 597 ½, circles, diam. 270 mm, pack of 100 | WHA10311852 |
| | Whatman® prepleated qualitative filter paper, Grade 597 ½, circles, diam. 320 mm, pack of 100 | WHA10311853 |
| | Whatman® prepleated qualitative filter paper, Grade 597 ½, circles, diam. 385 mm, pack of 100 | WHA10311854 |
| | Whatman® prepleated qualitative filter paper, Grade 597 ½, circles, diam. 500 mm, pack of 100 | WHA10311856 |
| | Whatman® prepleated qualitative filter paper, Grade 597 ½, circles, diam. 70 mm, pack of 100 | WHA10311841 |
| | Whatman® prepleated qualitative filter paper, Grade 597 ½, circles, diam. 90 mm, pack of 100 | WHA10311842 |
| | Whatman® prepleated qualitative filter paper, Grade 598 ½, circles, diam. 500 mm, pack of 50 | WHA10312256 |
| | Whatman® prepleated qualitative filter paper, Grade 598 ½, circles, diam. 125 mm, pack of 50 | WHA10312244 |
| | Whatman® prepleated qualitative filter paper, Grade 598 ½, circles, diam. 240 mm, pack of 50 | WHA10312251 |
| | Whatman® prepleated qualitative filter paper, Grade 598 ½, circles, diam. 185 mm, pack of 50 | WHA10312247 |
| | Whatman® prepleated qualitative filter paper, Grade 602 h ½, circles, diam. 125 mm, pack of 100 | WHA10312644 |
| | Whatman® prepleated qualitative filter paper, Grade 602 h ½, circles, diam. 150 mm, pack of 100 | WHA10312645 |
| | Whatman® prepleated qualitative filter paper, Grade 602 h ½, circles, diam. 185 mm, pack of 100 | WHA10312647 |
| | Whatman® prepleated qualitative filter paper, Grade 602 h ½, circles, diam. 240 mm, pack of 100 | WHA10312651 |
| | Whatman® prepleated qualitative filter paper, Grade 602 h ½, circles, diam. 90 mm, pack of 100 | WHA10312642 |
| | Whatman® prepleated qualitative filter paper, Grade 604 ½, circles, diam. 150 mm, pack of 100 | WHA10312745 |
| | Whatman® prepleated qualitative filter paper, Grade 604 ½, circles, diam. 240 mm, pack of 100 | WHA10312751 |
| | Whatman® prepleated qualitative filter paper, Grade 604 ½, circles, diam. 125 mm, pack of 100 | WHA10312744 |
| | Whatman® prepleated qualitative filter paper, Grade 604 ½, circles, diam. 185 mm, pack of 100 | WHA10312747 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® prepleated qualitative filter paper, Grade 604 ½, circles, diam. 320 mm, pack of 100 | WHA10312753 |
| | Whatman® prepleated quantitative filter paper, ashless, Grade 589/1 ½ black ribbon, circles, diam. 150 mm, pack of 100 | WHA10300045 |
| | Whatman® prepleated quantitative filter paper, ashless, Grade 589/2 ½ white ribbon, circles, diam. 110 mm, pack of 100 | WHA10300143 |
| | Whatman® prepleated quantitative filter paper, ashless, Grade 589/2 ½ white ribbon, circles, diam. 150 mm, pack of 100 | WHA10300145 |
| | Whatman® pressure filtration devices, MD 142/5/3 Pressure filtration apparatus, stainless steel, 2200 mL infusion vessel, 142 mm | WHA10451610 |
| | Whatman® pressure filtration devices, MD 142/7/3 PTFE filter holder, 1500 mL infusion vessel, capacity 142 mm | WHA10451710 |
| | Whatman® pressure filtration devices, MD 142/0/66 Silicon O-ring, size 134 mm × 5 mm | WHA10452006 |
| | Whatman® pressure filtration devices, MD 142/2/03 PTFE sieve for MD 142/5 and MD 142/6 series | WHA10452003 |
| | Whatman® pressure filtration devices, MD 142/2/03 PTFE support sieve | WHA10452004 |
| | Whatman® pressure filtration devices, MD 050, MD 050/0/03 support screen | WHA10450003 |
| | Whatman® pressure filtration devices, MD 050, MD 050/0/12, Connector R ⅜ inch on both sides, SV004 | WHA10453000 |
| | Whatman® pressure filtration devices, MD 050, MD 050/0/12, rapid seal coupling, SV003B and SV003C | WHA10453001 |
| | Whatman® pressure filtration devices, MD 050, MD 050/0/13, Connector olive external diam. 13 to 15 mm, for pressure hoses | WHA10453002 |
| | Whatman® pressure filtration devices, MD 050, MD 050/0/18, Connector olive external diam. 9 to 11 mm, for pressure hoses | WHA10453007 |
| | Whatman® pressure filtration devices, MD 050, MD 050/0/31 silicone O-ring, size 43 mm × 4 mm | WHA10450009 |
| | Whatman® pressure filtration devices, MD 050, MD 050/0/04 PTFE support screen | WHA10450004 |
| | Whatman® pressure filtration devices, MD 050, MD 050/4 Pressure filtration apparatus, stainless steel, 200 mL infusion vessel, 50 mm | WHA10450450 |
| | Whatman® protein saver card accessories, Foil barrier reusable bags, pack of 100 ea | WHA10534321 |
| | Whatman® protein saver card accessories, Plastic ziploc bags 4 in. x 6 in., pack of 100 ea | WHA10548232 |
| | Whatman® protein saver card accessories, Glassine envelopes 8cm x 12cm, pack of 100 ea | WHA10548236 |
| | Whatman® protein saver card accessories, 903 Dry rack without velcro, pack of 10 ea | WHA10537173 |
| | Whatman® protein saver card accessories, 903 Dry rack with velcro, pack of 10 ea | WHA10539521 |
| | Whatman® protein saver card accessories, Biohazard labels, pack of 1000 ea | WHA10534150 |
| | Whatman® protein saver card accessories, dessicant without indicator in 1g packs, pkg of 100 ea | WHA10548234 |
| | Whatman® protein saver cards, 903 Protein saver snap apart card, pkg of 100 ea | WHA10534320 |
| | Whatman® protein saver cards, 903 Protein saver card (EU), pkg of 100 ea | WHA10531018 |
| | Whatman® protein saver cards, 903 Protein saver card (US), pkg of 100 ea | WHA10534612 |
| | Whatman® PTFE membrane filters, PTFE membrane circles, (TE 35), 0.2 µm, 25 mm, 50/pk | WHA10411405 |
| | Whatman® PTFE membrane filters, PTFE membrane circles, (TE 36), 0.45 µm, 25 mm, 50/pk | WHA10411305 |
| | Whatman® PTFE membrane filters, PTFE membrane circles, (TE 35), 0.2 µm, 47 mm, 50/pk | WHA10411411 |
| | Whatman® PTFE membrane filters, PTFE membrane circles, (TE 36), 0.45µm, 47 mm, 50/pk | WHA10411311 |
| | Whatman® PTFE membrane filters, TE 35 (circles), 0.2 µm, 50 mm, 50/pk | WHA10411413 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® PTFE membrane filters, TE 36 (circles), 0.45 µm, 50 mm, 50/pk | WHA10411313 |
| | Whatman® PTFE membrane filters, TE 37 (circles), 1.0 µm, 25 mm, 50/pk | WHA10411205 |
| | Whatman® PTFE membrane filters, PTFE membrane circles, (TE 38), 5 µm, 50 mm, 50/pk | WHA10411113 |
| | Whatman® PTFE membrane filters, PTFE membrane circles, (TE 38), 5 µm, 47 mm, 50/pk | WHA10411111 |
| | Whatman® PTFE membrane filters, PTFE membrane circles, (TE 38), 5 µm, 37 mm, 50/pk | WHA10411108 |
| | Whatman® PTFE membrane filters, PTFE membrane circles, (TE 37), 1 µm, 47 mm, 50/pk | WHA10411211 |
| | Whatman® PTFE membrane filters, PTFE membrane circles, (TE 37), 1 µm, 50 mm, 50/pk | WHA10411213 |
| | Whatman® PTFE membrane filters, TE38 circles, pore size 5 µm, diam. 90 mm | WHA10411116 |
| | Whatman® PTFE membrane filters, TE38 circles, pore size 5 µm, diam. 150 mm | WHA10411130 |
| | Whatman® Puradisc AQUA, 30 Syringe Filter, cellulose acetate, 0.45 µm, 50/pk | WHA10462656 |
| | Whatman® Puradisc AQUA, 30 Syringe Filter, cellulose acetate, 0.45 µm, 100/pk | WHA10462655 |
| | Whatman® Puradisc AQUA, 30 Syringe Filter, cellulose acetate, 0.45 µm, 500/pk | WHA10462650 |
| | Whatman® Puradisc 4 syringe filters, Puradisc 4 syringe filter, 0.2 µm, PTFE, 100/pk | WHA67840402 |
| | Whatman® Puradisc 4 syringe filters, Puradisc 4 syringe filter, 0.2 µm, PTFE, 500/pk | WHA67830402 |
| | Whatman® Puradisc 4 syringe filters, Puradisc 4 syringe filter, with tube tip, 0.2 µm, PVDF, 50/pk | WHA67770402 |
| | Whatman® Puradisc 4 syringe filters, Puradisc 4 syringe filter, 0.2 µm, PVDF, 100/pk | WHA67790402 |
| | Whatman® Puradisc 4 syringe filters, Puradisc 4 syringe filter, 0.2 µm, PVDF, 500/pk | WHA67920402 |
| | Whatman® Puradisc 4 syringe filters, pore size 0.45 µm, Nylon membrane, pack of 500 | WHA67900404 |
| | Whatman® Puradisc 4 syringe filters, Puradisc 4 syringe filter, 0.45 µm, PTFE, 100/pk | WHA67840404 |
| | Whatman® Puradisc 4 syringe filters, Puradisc 4 syringe filter, 0.45 µm, PTFE, 500/pk | WHA67830404 |
| | Whatman® Puradisc 4 syringe filters, Puradisc 4 syringe filter, with tube tip, 0.45 µm, PVDF, 50/pk | WHA67770404 |
| | Whatman® Puradisc 4 syringe filters, Puradisc 4 syringe filter, 0.45 µm, PVDF, 100/pk | WHA67790404 |
| | Whatman® Puradisc 4 syringe filters, Puradisc 4 syringe filter, 0.45 µm, PVDF, 500/pk | WHA67920404 |
| | Whatman® Puradisc 4 syringe filters, Puradisc 4 syringe filter, sterile 0.2 µm, PVDF, 50/pk | WHA67910402 |
| | Whatman® Puradisc 4 syringe filters, Puradisc 4 syringe filter, 0.45 µm, nylon, 100/pk | WHA67890404 |
| | Whatman® Puradisc 4 syringe filters, Puradisc 4 syringe filter, 0.2 µm, nylon, 100/pk | WHA67890402 |
| | Whatman® Puradisc 4 syringe filters, pore size 0.2 µm, Nylon membrane, non-sterile, pack of 500 | WHA67900402 |
| | Whatman® Puradisc 4 syringe filters, pore size 0.2 µm, Nylon membrane, sterile, pack of 50 | WHA67860402 |
| | Whatman® Puradisc 13 syringe filters, 0.2 µm, PTFE, 100/pk | WHA67841302 |
| | Whatman® Puradisc 13 syringe filters, 0.2 µm, PTFE, 500/pk | WHA67831302 |
| | Whatman® Puradisc 13 syringe filters, with tube tip, 0.2 µm, PVDF, 50/pk | WHA67771302 |
| | Whatman® Puradisc 13 syringe filters, 0.2 µm, PVDF, 100/pk | WHA67791302 |
| | Whatman® Puradisc 13 syringe filters, 0.2 µm, PVDF, 500/pk | WHA67921302 |
| | Whatman® Puradisc 13 syringe filters, 0.2 µm, nylon, 100/pk | WHA67891302 |
| | Whatman® Puradisc 13 syringe filters, 0.2 µm, nylon, 500/pk | WHA67901302 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Puradisc 13 syringe filters, 0.45 µm, PTFE, 100/pk | WHA67841304 |
| | Whatman® Puradisc 13 syringe filters, pore size 0.45 µm, PTFE membrane, pack of 500 | WHA67831304 |
| | Whatman® Puradisc 13 syringe filters, with tube tip, 0.45 µm, PVDF, 50/pk | WHA67771304 |
| | Whatman® Puradisc 13 syringe filters, 0.45 µm, PVDF, 100/pk | WHA67791304 |
| | Whatman® Puradisc 13 syringe filters, 0.45 µm, PVDF, 500/pk | WHA67921304 |
| | Whatman® Puradisc 13 syringe filters, 0.45 µm, nylon, 100/pk | WHA67891304 |
| | Whatman® Puradisc 13 syringe filters, Puradisc 13 syringe filter, 0.45 µm, nylon, 500/pk | WHA67901304 |
| | Whatman® Puradisc 13 syringe filters, 0.45 µm, polypropylene, 100/pk | WHA67881304 |
| | Whatman® Puradisc 13 syringe filters, 0.45 µm, polypropylene, 500/pk | WHA67851304 |
| | Whatman® Puradisc 13 syringe filters, 5.0 µm, PTFE, 100/pk | WHA67841350 |
| | Whatman® Puradisc 13 syringe filters, 0.2 µm, RC, sterile with mini-tip, 50/pk | WHA10462940 |
| | Whatman® Puradisc 13 syringe filters, 0.1 µm, nylon, 100/pk | WHA67891301 |
| | Whatman® Puradisc 13 syringe filters, 0.1 µm, PTFE, 100/pk | WHA67841301 |
| | Whatman® Puradisc 13 syringe filters, 0.2 µm, nylon, 2000/pk | WHA67681302 |
| | Whatman® Puradisc 13 syringe filters, 0.2 µm, polyethersulfone, 100/pk | WHA67821302 |
| | Whatman® Puradisc 13 syringe filters, 0.2 µm, polypropylene, 100/pk | WHA67881302 |
| | Whatman® Puradisc 13 syringe filters, 0.2 µm, PTFE, 2000/pk | WHA67661302 |
| | Whatman® Puradisc 13 syringe filters, 0.2 µm, PVDF, 2000/pk | WHA67651302 |
| | Whatman® Puradisc 13 syringe filters, 0.45 µm, nylon, 2000/pk | WHA67681304 |
| | Whatman® Puradisc 13 syringe filters, 0.45 µm, polyethersulfone, 100/pk | WHA67821304 |
| | Whatman® Puradisc 13 syringe filters, 0.45 µm, PTFE, 2000/pk | WHA67661304 |
| | Whatman® Puradisc 13 syringe filters, 0.7 µm, GF/F, 100/pk | WHA68251307 |
| | Whatman® Puradisc 13 syringe filters, 1.0 µm, GF/B, 100/pk | WHA68211310 |
| | Whatman® Puradisc 13 syringe filters, 1.0 µm, PTFE, 100/pk | WHA67841310 |
| | Whatman® Puradisc 13 syringe filters, 1.2 µm, GF/C, 100/pk | WHA68221312 |
| | Whatman® Puradisc 13 syringe filters, 1.6 µm, GF/A, 100/pk | WHA68201316 |
| | Whatman® Puradisc 13 syringe filters, 1.6 µm, GF/A, 500/pk | WHA68061316 |
| | Whatman® Puradisc 13 syringe filters, pore size 2.7 µm, GF/D membrane | WHA68231327 |
| | Whatman® Puradisc 13 syringe filters, sterile 0.1 µm, nylon, 50/pk | WHA67861301 |
| | Whatman® Puradisc 13 syringe filters, sterile 0. 2µm, nylon, 50/pk | WHA67861302 |
| | Whatman® Puradisc 13 syringe filters, sterile 0.2 µm, PVDF, 50/pk | WHA67911302 |
| | Whatman® Puradisc 13 syringe filters, sterile 0.45 µm, PVDF, 50/pk | WHA67911304 |
| | Whatman® Puradisc 13 syringe filters, sterile, 0.2 µm, polyethersulfone, 50/pk | WHA67801302 |
| | Whatman® Puradisc 13 syringe filters, sterile, 0.45 µm, polyethersulfone, 50/pk | WHA67801304 |
| | Whatman® Puradisc 13 syringe filters, with tube tip, 0.2 µm, PVDF, 50/pk | WHA67781302 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Puradisc 13 syringe filters, with tube tip, 0.45 µm, PTFE, 50/pk | WHA67751304 |
| | Whatman® Puradisc 13 syringe filters | WHA67751302 |
| | Whatman® Puradisc 13 syringe filters, polypropylene membrane, pore size 0.2 µm | WHA67851302 |
| | Whatman® Puradisc 13 syringe filters, GMF, pore size 0.45 µm | WHA68181304 |
| | Whatman® Puradisc 13 syringe filters, 934AH, pore size 1.5 µm | WHA68271315 |
| | Whatman® Puradisc 13 syringe filters, polysulfone membrane, pore size 0.45 µm | WHA67811304 |
| | Whatman® Puradisc 13 syringe filters, cellulose acetate membrane, pore size 0.45 µm, pk of 2000 | WHA67631304 |
| | Whatman® Puradisc 13 syringe filters, FP 13 mm, pore size 0.2 µm, sterile, regenerated cellulose membrane | WHA10462945 |
| | Whatman® Puradisc 13 syringe filters, cellulose acetate membrane, pore size 0.45 µm, pk of 100 | WHA67711304 |
| | Whatman® Puradisc 13 syringe filters, pore size 0.45 µm, PVDF membrane, pkg of 2000 ea | WHA67651304 |
| | Whatman® Puradisc 25 syringe filters, 0.2 µm, nylon, 50/pk | WHA67502502 |
| | Whatman® Puradisc 25 syringe filters, 0.2 µm, nylon, 200/pk | WHA67512502 |
| | Whatman® Puradisc 25 syringe filters, 0.2 µm, PVDF, 50pk | WHA67462502 |
| | Whatman® Puradisc 25 syringe filters, 0.2 µm, PVDF, 200/pk | WHA67472502 |
| | Whatman® Puradisc 25 syringe filters, 0.2 µm, PTFE, 50/pk | WHA67842502 |
| | Whatman® Puradisc 25 syringe filters, 0.45 µm, nylon, 50/pk | WHA67502504 |
| | Whatman® Puradisc 25 syringe filters, 0.45 µm, nylon, 200/pk | WHA67512504 |
| | Whatman® Puradisc 25 syringe filters, 0.45 µm, PVDF, 50pk | WHA67462504 |
| | Whatman® Puradisc 25 syringe filters, 0.45 µm, PVDF, 200/pk | WHA67472504 |
| | Whatman® Puradisc 25 syringe filters, 0.45 µm, PTFE, 50/pk | WHA67842504 |
| | Whatman® Puradisc 25 syringe filters, 0.45 µm, depth polypropylene, 200/pk | WHA67882504 |
| | Whatman® Puradisc 25 syringe filters, 1.0 µm, nylon, 1000/pk | WHA67532510 |
| | Whatman® Puradisc 25 syringe filters, 1.0 µm, nylon, 50/pk | WHA67502510 |
| | Whatman® Puradisc 25 syringe filters, 1.0 µm, polyethersulfone, 200/pk | WHA67812510 |
| | Whatman® Puradisc 25 syringe filters, 1.0 µm, PTFE, 1000/pk | WHA67982510 |
| | Whatman® Puradisc 25 syringe filters, 1.0 µm, PTFE, 50/pk | WHA67842510 |
| | Whatman® Puradisc 25 syringe filters, 2.0 µm, GD2, 100/pk | WHA67832520 |
| | Whatman® Puradisc 25 syringe filters, 0.2 µm, PES sterile, 50/pk | WHA67802502 |
| | Whatman® Puradisc 25 syringe filters, 0.2 µm, polyethersulfone, 1000/pk | WHA67942502 |
| | Whatman® Puradisc 25 syringe filters, 0.2 µm, PTFE, 200/pk | WHA67852502 |
| | Whatman® Puradisc 25 syringe filters, 0.45 µm, PTFE, 1000/pk | WHA67982504 |
| | Whatman® Puradisc 25 syringe filters, 1.0 µm, nylon, 200/pk | WHA67512510 |
| | Whatman® Puradisc 25 syringe filters, 0.45 µm, PES sterile, 50/pk | WHA67802504 |
| | Whatman® Puradisc 25 syringe filters, 1.0 µm, PES sterile, 50/pk | WHA67802510 |
| | Whatman® Puradisc 25 syringe filters, 0.45 µm, polyethersulfone, 1000/pk | WHA67942504 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Puradisc 25 syringe filters, 0.1 µm, PTFE, 1000/pk | WHA67982501 |
| | Whatman® Puradisc 25 syringe filters, Puradisc 25 syringe filter, 0.1 µm, PTFE, 50/pk | WHA67842501 |
| | Whatman® Puradisc 25 syringe filters, 0.2 µm, nylon, 1000/pk | WHA67532502 |
| | Whatman® Puradisc 25 syringe filters, 0.2 µm, polyethersulfone, sterile 1000/pk | WHA67942512 |
| | Whatman® Puradisc 25 syringe filters, 0.2 µm, polyethersulfone, 200/pk | WHA67812502 |
| | Whatman® Puradisc 25 syringe filters, 0.2 µm, polypropylene, 200/pk | WHA67882502 |
| | Whatman® Puradisc 25 syringe filters, 0.2 µm, polypropylene, 50/pk | WHA67862502 |
| | Whatman® Puradisc 25 syringe filters, 0.2 µm, polypropylene, 1000/pk | WHA67902502 |
| | Whatman® Puradisc 25 syringe filters, 0.2 µm, PTFE, 1000/pk | WHA67982502 |
| | Whatman® Puradisc 25 syringe filters, 0.45 µm, depth polypropylene, 1000/pk | WHA67902504 |
| | Whatman® Puradisc 25 syringe filters, 0.45 µm, depth polypropylene, 50/pk | WHA67862504 |
| | Whatman® Puradisc 25 syringe filters, 0.45 µm, nylon, 1000/pk | WHA67532504 |
| | Whatman® Puradisc 25 syringe filters, 0.45 µm, nylon, 500/pk | WHA67522504 |
| | Whatman® Puradisc 25 syringe filters, 0.45 µm, nylon, 500/pk | WHA67992504 |
| | Whatman® Puradisc 25 syringe filters, 0.45 µm, polyethersulfone, 200/pk | WHA67812504 |
| | Whatman® Puradisc 25 syringe filters, 0.45 µm, PTFE, 200/pk | WHA67852504 |
| | Whatman® Puradisc 25 syringe filters, 0.45 µm, PVDF, 1000pk | WHA67492504 |
| | Whatman® Puradisc 25 syringe filters, 0.7 µm, GF/F, 1000/pk | WHA67872520 |
| | Whatman® Puradisc 25 syringe filters, 0.7 µm, GF/F, 200/pk | WHA68252527 |
| | Whatman® Puradisc 25 syringe filters, 0.7 µm, GF/F, 50/pk | WHA68252517 |
| | Whatman® Puradisc 25 syringe filters, 1.0 µm, GD1, 100/pk | WHA67832510 |
| | Whatman® Puradisc 25 syringe filters, polyethersulfone membrane, pore size 0.45 µm | WHA67942514 |
| | Whatman® Puradisc 25 syringe filters, polyethersulfone membrane, pore size 1.0 µm | WHA67942510 |
| | Whatman® Puradisc 25 syringe filters, GD1, pore size 1.0 µm | WHA67922510 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose acetate, 0.2 µm, sterile, 50/pk | WHA10462200 |
| | Whatman® Puradisc 30 syringe filters, Puradisc FP 30, PTFE, 0.2 µm, sterile, 50/pk | WHA10462300 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose acetate, 0.45 µm, sterile, 50/pk | WHA10462100 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose acetate, 0.8 µm, sterile, 50/pk | WHA10462240 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose acetate 1.2 µm, sterile, 50/pk | WHA10462260 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose nitrate, 5.0 µm, sterile, 50/pk | WHA10462000 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose acetate, 0.2 µm, 50/pk | WHA10462701 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose acetate, 0.2 µm, 500/pk | WHA10462700 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose acetate, 0.2 µm, luer-lock outlet, 500/pk | WHA10462206 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose acetate, 0.45 µm, 500/pk | WHA10462600 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose acetate, 0.8 µm, 50/pk | WHA10462241 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose acetate, 1.2 µm, 500/pk | WHA10462263 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose nitrate, 5.0 µm, 50/pk | WHA10462520 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose acetate, 0.2 µm, luer-lock outlet, sterile, 50/pk | WHA10462205 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose acetate, 0.8 µm, 500/pk | WHA10462243 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose acetate, 0.2 µm, 100/pk | WHA10462710 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose nitrate, 5.0 µm, 100/pk | WHA10462510 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose acetate, 0.45 µm, 100/pk | WHA10462610 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose nitrate, 5.0 µm, 500/pk | WHA10462500 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose acetate, 0.45 µm, 50/pk | WHA10462601 |
| | Whatman® Puradisc 30 syringe filters, Puradisc 30 syringe filter, cellulose acetate, 1.2 µm, 50/pk | WHA10462261 |
| | Whatman® QM-A quartz filters, Circles, 37 mm 100/pk | WHA1851037 |
| | Whatman® QM-A quartz filters, Circles, 47 mm 100/pk | WHA1851047 |
| | Whatman® QM-A quartz filters, Circles, 90 mm 100/pk | WHA1851090 |
| | Whatman® QM-A quartz filters, Circles, 150 mm 100/pk | WHA1851150 |
| | Whatman® QM-A quartz filters, Circles, diam. 101.6 mm | WHA1851101 |
| | Whatman® QM-A quartz filters, circles, diam. 32 mm | WHA1851032 |
| | Whatman® QM-A quartz filters, circles, diam. 550 mm | WHA1851055 |
| | Whatman® QM-A quartz filters, Sheets, 8 x 10 inches 25/pk | WHA1851865 |
| | Whatman® QM-A quartz filters, Circles, 25 mm 100/pk | WHA1851025 |
| | Whatman® QM-A quartz filters, Circles, 50 mm 100/pk | WHA1851050 |
| | Whatman® QM-A quartz filters, Circles, 8 x 10 inches Numbered 100/pk | WHA18518866 |
| | Whatman® QM-A quartz filters, Circles, 110 mm 100/pk | WHA1851110 |
| | Whatman® QM-A quartz filters, circles, diam. 118 mm | WHA1851118 |
| | Whatman® QM-A quartz filters, circles, diam. 85 mm | WHA1851085 |
| | Whatman® QM-A quartz filters, circles, diam. 82 mm | WHA1851082 |
| | Whatman® qualitative filter paper for technical use, Grade 0858, grained, sheets, W × L 390 mm × 390 mm, pack of 500 | WHA10334383 |
| | Whatman® qualitative filter paper for technical use, Grade 0858, grained, sheets, W × L 110 mm × 580 mm, pack of 500 | WHA10334365 |
| | Whatman® qualitative filter paper for technical use, Grade 0903, sheets, W × L 450 mm × 450 mm, pack of 500 | WHA10334885 |
| | Whatman® qualitative filter paper for technical use, Grade 0905, creped, sheets, W × L 580 mm × 580 mm, pack of 500 | WHA10334987 |
| | Whatman® qualitative filter paper for technical use, Grade 1575, circles, diam. 200 mm, pack of 100 | WHA10314916 |
| | Whatman® qualitative filter paper for technical use, Grade 2294, circles, diam. 110 mm, pack of 100 | WHA10342810 |
| | Whatman® qualitative filter paper for technical use, Grade 2294, circles, diam. 180 mm , with 33 mm center hole, pack of 100 | WHA10342860 |
| | Whatman® qualitative filter paper for technical use, Grade 2589a, circles, diam. 140 mm, pack of 500 | WHA10343630 |
| | Whatman® qualitative filter paper for technical use, Grade 2589a, sheets, L × W 580 mm × 580 mm, pack of 100 | WHA10343687 |
| | Whatman® qualitative filter paper for technical use, Grade 2589c, sheets, L × W 25 mm × 75 mm, pack of 100 | WHA10343876 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® qualitative filter paper for technical use, Grade 2589d, sheets, W × L 25 mm × 75 mm, pack of 100 | WHA10343976 |
| | Whatman® qualitative filter paper for technical use, Grade 520a, creped, sheets, L × W 580 mm × 580 mm, pack of 250 | WHA10331487 |
| | Whatman® qualitative filter paper for technical use, Grade 520b II, creped, sheets, L × W 580 mm × 580 mm, pack of 250 | WHA10331687 |
| | Whatman® qualitative filter paper for technical use, Grade Shark Skin®, creped, circles, diam. 90 mm, pack of 100 | WHA10347509 |
| | Whatman® qualitative filter paper for technical use, Grade Shark Skin®, creped, circles, diam. 110 mm, pack of 100 | WHA10347510 |
| | Whatman® qualitative filter paper for technical use, Grade Shark Skin®, creped, circles, diam. 125 mm, pack of 100 | WHA10347511 |
| | Whatman® qualitative filter paper for technical use, Grade Shark Skin®, creped, circles, diam. 150 mm, pack of 100 | WHA10347513 |
| | Whatman® qualitative filter paper for technical use, Grade Shark Skin®, creped, circles, diam. 185 mm, pack of 100 | WHA10347512 |
| | Whatman® qualitative filter paper for technical use, Grade Shark Skin®, creped, circles, diam. 240 mm, pack of 100 | WHA10347519 |
| | Whatman® qualitative filter paper for technical use, Grade Shark Skin®, creped, circles, diam. 320 mm, pack of 100 | WHA10347530 |
| | Whatman® qualitative filter paper for technical use, Grade Shark Skin®, creped, circles, diam. 385 mm, pack of 100 | WHA10347523 |
| | Whatman® qualitative filter paper for technical use, Grade Shark Skin®, creped, circles, diam. 500 mm, pack of 100 | WHA10347525 |
| | Whatman® qualitative filter paper for technical use, Grade Shark Skin®, creped, circles, diam. 290 mm, pack of 100 | WHA10347577 |
| | Whatman® qualitative filter paper for technical use, Grade Shark Skin®, creped, circles, diam. 270 mm, pack of 100 | WHA10347521 |
| | Whatman® qualitative filter paper for technical use, Grade Shark Skin®, creped, circles, diam. 340 mm, pack of 100 | WHA10347522 |
| | Whatman® qualitative filter paper for technical use, Grade Shark Skin®, creped, roll, W × L 21 in. × 750 ft, pack of 1 | WHA10537138 |
| | Whatman® qualitative filter paper for technical use, Grade Shark Skin®, creped, sheets, W × L 8 in. × 10 in., pack of 100 | WHA10538877 |
| | Whatman® qualitative filter paper, Grade 2, circles, diam. 42.5 mm, pack of 100 | WHA1002042 |
| | Whatman® qualitative filter paper, Grade 2, circles, diam. 55 mm, pack of 100 | WHA1002055 |
| | Whatman® qualitative filter paper, Grade 2, circles, diam. 70 mm, pack of 100 | WHA1002070 |
| | Whatman® qualitative filter paper, Grade 2, circles, diam. 90 mm, pack of 100 | WHA1002090 |
| | Whatman® qualitative filter paper, Grade 2, circles, diam. 110 mm, pack of 100 | WHA1002110 |
| | Whatman® qualitative filter paper, Grade 2, circles, diam. 125 mm, pack of 100 | WHA1002125 |
| | Whatman® qualitative filter paper, Grade 2, circles, diam. 150 mm, pack of 100 | WHA1002150 |
| | Whatman® qualitative filter paper, Grade 2, circles, diam. 185 mm, pack of 100 | WHA1002185 |
| | Whatman® qualitative filter paper, Grade 2, circles, diam. 240 mm, pack of 100 | WHA1002240 |
| | Whatman® qualitative filter paper, Grade 2, circles, diam. 320 mm, pack of 100 | WHA1002320 |
| | Whatman® qualitative filter paper, Grade 2, IP Certified, circles, diam. 150 mm, pack of 100 | WHA1002147 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® qualitative filter paper, Grade 2, circles, diam. 385 mm, pack of 100 | WHA1002385 |
| | Whatman® qualitative filter paper, Grade 2, sheets, W × L 460 mm × 570 mm, pack of 100 | WHA1002917 |
| | Whatman® qualitative filter paper, Grade 2, sheets, W × L 580 mm × 680 mm, pack of 100 | WHA1002931 |
| | Whatman® qualitative filter paper, Grade 2, sheets, W × L 600 mm × 600 mm, pack of 100 | WHA1002929 |
| | Whatman® qualitative filter paper, Grade 2, circles, diam. 47 mm, pack of 100 | WHA1002047 |
| | Whatman® qualitative filter paper, Grade 2, circles, diam. 270 mm, pack of 100 | WHA1002270 |
| | Whatman® qualitative filter paper, Grade 3, circles, diam. 55 mm, pack of 100 | WHA1003055 |
| | Whatman® qualitative filter paper, Grade 3, circles, diam. 70 mm, pack of 100 | WHA1003070 |
| | Whatman® qualitative filter paper, Grade 3, circles, diam. 90 mm, pack of 100 | WHA1003090 |
| | Whatman® qualitative filter paper, Grade 3, circles, diam. 110 mm, pack of 100 | WHA1003110 |
| | Whatman® qualitative filter paper, Grade 3, circles, diam. 125 mm, pack of 100 | WHA1003125 |
| | Whatman® qualitative filter paper, Grade 3, circles, diam. 150 mm, pack of 100 | WHA1003150 |
| | Whatman® qualitative filter paper, Grade 3, circles, diam. 185 mm, pack of 100 | WHA1003185 |
| | Whatman® qualitative filter paper, Grade 3, circles, diam. 240 mm, pack of 100 | WHA1003240 |
| | Whatman® qualitative filter paper, Grade 3, circles, diam. 320 mm, pack of 100 | WHA1003320 |
| | Whatman® qualitative filter paper, Grade 3, sheets, W × L 460 mm × 570 mm, pack of 100 | WHA1003917 |
| | Whatman® qualitative filter paper, Grade 3, circles, diam. 23 mm, pack of 100 | WHA1003323 |
| | Whatman® qualitative filter paper, Grade 4, circles, diam. 42.5 mm, pack of 100 | WHA1004042 |
| | Whatman® qualitative filter paper, Grade 4, circles, diam. 55 mm, pack of 100 | WHA1004055 |
| | Whatman® qualitative filter paper, Grade 4, circles, diam. 70 mm, pack of 100 | WHA1004070 |
| | Whatman® qualitative filter paper, Grade 4, circles, diam. 90 mm, pack of 100 | WHA1004090 |
| | Whatman® qualitative filter paper, Grade 4, circles, diam. 110 mm, pack of 100 | WHA1004110 |
| | Whatman® qualitative filter paper, Grade 4, circles, diam. 125 mm, pack of 100 | WHA1004125 |
| | Whatman® qualitative filter paper, Grade 4, circles, diam. 150 mm, pack of 100 | WHA1004150 |
| | Whatman® qualitative filter paper, Grade 4, circles, diam. 185 mm, pack of 100 | WHA1004185 |
| | Whatman® qualitative filter paper, Grade 4, circles, diam. 240 mm, pack of 100 | WHA1004240 |
| | Whatman® qualitative filter paper, Grade 4, circles, diam. 270 mm, pack of 100 | WHA1004270 |
| | Whatman® qualitative filter paper, Grade 4, circles, diam. 320 mm, pack of 100 | WHA1004320 |
| | Whatman® qualitative filter paper, Grade 4, circles, diam. 400 mm, pack of 100 | WHA1004400 |
| | Whatman® qualitative filter paper, Grade 4, sheets, W × L 460 mm × 570 mm, pack of 100 | WHA1004917 |
| | Whatman® qualitative filter paper, Grade 4, sheets, W × L 580 mm × 580, pack of 100 | WHA1004930 |
| | Whatman® qualitative filter paper, Grade 4, roll, W × L 38 mm × 114 mm, pack of 1 | WHA1004648 |
| | Whatman® qualitative filter paper, Grade 4, circles, diam. 50 mm, pack of 100 | WHA1004050 |
| | Whatman® qualitative filter paper, Grade 4, circles, diam. 47 mm, pack of 100 | WHA1004047 |
| | Whatman® qualitative filter paper, Grade 4, circles, diam. 27 mm, pack of 400 | WHA1004027 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® qualitative filter paper, Grade 4, circles, diam. 41 mm, pack of 100 | WHA1004041 |
| | Whatman® qualitative filter paper, Grade 5, circles, diam. 42.5 mm, pack of 100 | WHA1005042 |
| | Whatman® qualitative filter paper, Grade 5, circles, diam. 70 mm, pack of 100 | WHA1005070 |
| | Whatman® qualitative filter paper, Grade 5, circles, diam. 90 mm, pack of 100 | WHA1005090 |
| | Whatman® qualitative filter paper, Grade 5, circles, diam. 110 mm, pack of 100 | WHA1005110 |
| | Whatman® qualitative filter paper, Grade 5, circles, diam. 125 mm, pack of 100 | WHA1005125 |
| | Whatman® qualitative filter paper, Grade 5, circles, diam. 150 mm, pack of 100 | WHA1005150 |
| | Whatman® qualitative filter paper, Grade 5, circles, diam. 185 mm, pack of 100 | WHA1005185 |
| | Whatman® qualitative filter paper, Grade 5, circles, diam. 240 mm, pack of 100 | WHA1005240 |
| | Whatman® qualitative filter paper, Grade 5, circles, diam. 55 mm, pack of 100 | WHA1005055 |
| | Whatman® qualitative filter paper, Grade 5, circles, diam. 320 mm, pack of 100 | WHA1005320 |
| | Whatman® qualitative filter paper, Grade 5, circles, diam. 25 mm, pack of 100 | WHA1005325 |
| | Whatman® qualitative filter paper, Grade 5, circles, diam. 47 mm, pack of 100 | WHA1005047 |
| | Whatman® qualitative filter paper, Grade 6, circles, diam. 42.5 mm, pack of 100 | WHA1006042 |
| | Whatman® qualitative filter paper, Grade 6, circles, diam. 70 mm, pack of 100 | WHA1006070 |
| | Whatman® qualitative filter paper, Grade 6, circles, diam. 90 mm, pack of 100 | WHA1006090 |
| | Whatman® qualitative filter paper, Grade 6, circles, diam. 110 mm, pack of 100 | WHA1006110 |
| | Whatman® qualitative filter paper, Grade 6, circles, diam. 125 mm, pack of 100 | WHA1006125 |
| | Whatman® qualitative filter paper, Grade 6, circles, diam. 150 mm, pack of 100 | WHA1006150 |
| | Whatman® qualitative filter paper, Grade 6, circles, diam. 185 mm, pack of 100 | WHA1006185 |
| | Whatman® qualitative filter paper, Grade 6, circles, diam. 240 mm, pack of 100 | WHA1006240 |
| | Whatman® qualitative filter paper, Grade 93, circles, diam. 150 mm, pack of 1000 | WHA10936215 |
| | Whatman® qualitative filter paper, Grade 93, sheets, L × W 580 mm × 580 mm, pack of 500 | WHA1093930 |
| | Whatman® qualitative filter paper, Grade 93, circles, diam. 125 mm, pack of 100 | WHA1093125 |
| | Whatman® qualitative filter paper, Grade 93, circles, diam. 110 mm, pack of 100 | WHA1093110 |
| | Whatman® qualitative filter paper, Grade 93, circles, diam. 110 mm, pack of 1250 | WHA1093111 |
| | Whatman® qualitative filter paper, Grade 93, circles, diam. 125 mm, pack of 1250 | WHA1093126 |
| | Whatman® qualitative filter paper, Grade 93, sheets, L × W 610 mm × 610 mm, pack of 500 | WHA1093935 |
| | Whatman® qualitative filter paper, Grade 113, creped, circles, diam. 90 mm, pack of 100 | WHA1113090 |
| | Whatman® qualitative filter paper, Grade 113, creped, circles, diam. 125 mm, pack of 100 | WHA1113125 |
| | Whatman® qualitative filter paper, Grade 113, creped, circles, diam. 150 mm, pack of 100 | WHA1113150 |
| | Whatman® qualitative filter paper, Grade 113, creped, circles, diam. 185 mm, pack of 100 | WHA1113185 |
| | Whatman® qualitative filter paper, Grade 113, creped, circles, diam. 240 mm, pack of 100 | WHA1113240 |
| | Whatman® qualitative filter paper, Grade 113, creped, circles, diam. 320 mm, pack of 100 | WHA1113320 |
| | Whatman® qualitative filter paper, Grade 113, creped, sheets, L × W 460 mm × 570 mm, pack of 100 | WHA1113917 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® qualitative filter paper, Grade 113, creped, circles, diam. 110 mm, pack of 100 | WHA1113110 |
| | Whatman® qualitative filter paper, Grade 114, circles, diam. 125 mm, pack of 100 | WHA1114125 |
| | Whatman® qualitative filter paper, Grade 114, circles, diam. 400 mm, pack of 100 | WHA1114400 |
| | Whatman® qualitative filter paper, Grade 114, circles, diam. 150 mm, pack of 100 | WHA1114150 |
| | Whatman® qualitative filter paper, Grade 114, circles, diam. 90 mm, pack of 100 | WHA1114090 |
| | Whatman® qualitative filter paper, Grade 114, circles, diam. 240 mm, pack of 100 | WHA1114240 |
| | Whatman® qualitative filter paper, Grade 114, circles, diam. 185 mm, pack of 100 | WHA1114185 |
| | Whatman® qualitative filter paper, Grade 1573, roll, L × W 210 m × 25.5 mm, pack of 1 | WHA10314766 |
| | Whatman® qualitative filter paper, Grade 1573, circles, diam. 290 mm, pack of 100 | WHA10314726 |
| | Whatman® qualitative filter paper, Grade 1573, circles, diam. 185 mm, pack of 100 | WHA10314714 |
| | Whatman® qualitative filter paper, Grade 1573, circles, diam. 150 mm, pack of 100 | WHA10314712 |
| | Whatman® qualitative filter paper, Grade 2122, W × L 150 mm × 150 mm | WHA10347890 |
| | Whatman® qualitative filter paper, Grade 2122, W × L 100 mm × 100 mm | WHA10347893 |
| | Whatman® qualitative filter paper, Grade 470, sheets, L × W 460 mm × 570 mm | WHA10318493 |
| | Whatman® qualitative filter paper, Grade 470, W × L 230 mm × 305 mm, pkg of 25 ea | WHA10318489 |
| | Whatman® qualitative filter paper, Grade 591, sheets, L × W 580 mm × 580 mm, pack of 250 | WHA10311387 |
| | Whatman® qualitative filter paper, Grade 595, circles, diam. 110 mm, pack of 100 | WHA10311610 |
| | Whatman® qualitative filter paper, Grade 595, circles, diam. 150 mm, pack of 100 | WHA10311612 |
| | Whatman® qualitative filter paper, Grade 595, sheets, W × L 280 mm × 580 mm, pack of 500 | WHA10311687 |
| | Whatman® qualitative filter paper, Grade 595, circles, diam. 125 mm, pack of 100 | WHA10311611 |
| | Whatman® qualitative filter paper, Grade 597, circles, diam. 90 mm, pack of 100 | WHA10311809 |
| | Whatman® qualitative filter paper, Grade 597, circles, diam. 125 mm, pack of 100 | WHA10311811 |
| | Whatman® qualitative filter paper, Grade 597, circles, diam. 150 mm, pack of 100 | WHA10311812 |
| | Whatman® qualitative filter paper, Grade 597, circles, diam. 185 mm, pack of 100 | WHA10311814 |
| | Whatman® qualitative filter paper, Grade 597, circles, diam. 240 mm, pack of 100 | WHA10311820 |
| | Whatman® qualitative filter paper, Grade 597, sheets, W × L 580 mm × 580 mm, pack of 100 | WHA10311897 |
| | Whatman® qualitative filter paper, Grade 597, circles, diam. 55 mm, pack of 100 | WHA10311807 |
| | Whatman® qualitative filter paper, Grade 597, circles, diam. 45 mm, pack of 100 | WHA10311804 |
| | Whatman® qualitative filter paper, Grade 597, circles, diam. 12.7 mm, pack of 100 | WHA10311862 |
| | Whatman® qualitative filter paper, Grade 597, circles, diam. 110 mm, pack of 100 | WHA10311810 |
| | Whatman® qualitative filter paper, Grade 597, sheets, L × W 580 mm × 580 mm, pack of 100 | WHA10311887 |
| | Whatman® qualitative filter paper, Grade 597, circles, diam. 320 mm, pack of 100 | WHA10311822 |
| | Whatman® qualitative filter paper, Grade 597, circles, diam. 70 mm, pack of 100 | WHA10311808 |
| | Whatman® qualitative filter paper, Grade 598, circles, diam. 90 mm, pack of 100 | WHA10312209 |
| | Whatman® qualitative filter paper, Grade 602 h, circles, diam. 125 mm, pack of 100 | WHA10312611 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® qualitative filter paper, Grade 602 h, circles, diam. 240 mm, pack of 100 | WHA10312620 |
| | Whatman® qualitative filter paper, Grade 602 h, circles, diam. 185 mm, pack of 100 | WHA10312614 |
| | Whatman® qualitative filter paper, Grade 602 h, circles, diam. 150 mm, pack of 100 | WHA10312612 |
| | Whatman® qualitative filter paper, Grade 602eh ½, circles, diam. 125 mm, pack of 100 | WHA10312544 |
| | Whatman® qualitative filter paper, Grade 602eh ½, circles, diam. 150 mm, pack of 100 | WHA10312545 |
| | Whatman® qualitative filter paper, Grade CF 12, sheets, W × L 210 mm × 297 mm, pack of 100 | WHA10535097 |
| | Whatman® qualitative filter paper, Grade CF 12, sheets, W × L 580 mm × 580 mm, pack of 100 | WHA10538018 |
| | Whatman® qualitative filter paper, Grade 91, creped, circles, diam. 185 mm, pack of 1000 | WHA1091185 |
| | Whatman® qualitative filter paper, Grade 91, creped, circles, diam. 150 mm, pack of 1000 | WHA1091150 |
| | Whatman® qualitative filter paper, Grade 91, creped, sheets, W × L 610 mm × 610 mm, pack of 500 | WHA1091935 |
| | Whatman® qualitative filter paper, Grade 91, creped, sheets, W × L 580 mm × 580 mm, pack of 500 | WHA1091930 |
| | Whatman® qualitative filter paper, Grade 91, creped, circles, diam. 240 mm, pack of 1000 | WHA1091240 |
| | Whatman® qualitative filter paper, Grade 91, creped, circles, diam. 165 mm, pack of 1000 | WHA1091165 |
| | Whatman® qualitative filter paper, Grade 91, creped, circles, diam. 125 mm, pack of 4000 | WHA1091125 |
| | Whatman® qualitative filter paper, Grade 91, creped, circles, diam. 110 mm, pack of 4000 | WHA1091110 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 10 mm, pack of 500 | WHA10016508 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 15 mm, pack of 500 | WHA10010155 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 25 mm, pack of 100 | WHA1001325 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 42.5 mm, pack of 100 | WHA1001042 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 55 mm, pack of 100 | WHA1001055 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 70 mm, pack of 100 | WHA1001070 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 90 mm, pack of 100 | WHA1001090 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 110 mm, pack of 100 | WHA1001110 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 125 mm, pack of 100 | WHA1001125 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 150 mm, pack of 100 | WHA1001150 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 185 mm, pack of 100 | WHA1001185 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 240 mm, pack of 100 | WHA1001240 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 270 mm, pack of 100 | WHA1001270 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 320 mm, pack of 100 | WHA1001320 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 400 mm, pack of 100 | WHA1001400 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 500 mm, pack of 100 | WHA1001500 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 20 mm, pack of 400 | WHA1001020 |
| | Whatman® qualitative filter paper, Grade 1, sheets, W × L 600 mm × 600 mm, pack of 100 | WHA1001929 |
| | Whatman® qualitative filter paper, Grade 1, sheets, W × L 460 mm × 570 mm, pack of 500 | WHA1001918 |
| | Whatman® qualitative filter paper, Grade 1, sheets, W × L 580 mm × 680 mm, pack of 100 | WHA1001931 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® qualitative filter paper, Grade 1, sheets, W × L 75 mm × 100 mm, pack of 500 | WHA1001824 |
| | Whatman® qualitative filter paper, Grade 1, sheets, W × L 460 mm × 570 mm, pack of 100 | WHA1001917 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 30 mm, pack of 100 | WHA1001329 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 32 mm, pack of 100 | WHA1001032 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 47 mm, pack of 100 | WHA1001047 |
| | Whatman® qualitative filter paper, Grade 1, sheets, W × L 26 mm × 31 mm, pack of 1000 | WHA1001813 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 30 mm, pack of 400 | WHA1001030 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 25 mm, pack of 400 | WHA1001025 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 85 mm, pack of 100 | WHA1001085 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 385 mm, pack of 100 | WHA1001385 |
| | Whatman® qualitative filter paper, Grade 1, circles, diam. 45 mm, pack of 100 | WHA1001045 |
| | Whatman® qualitative filter paper, Grade 1, sheets, W × L 580 mm × 680 mm, pack of 500 | WHA1001932 |
| | Whatman® quantitative filter paper, ashless, Grade 40, circles, diam. 42.5 mm, pack of 100 | WHA1440042 |
| | Whatman® quantitative filter paper, ashless, Grade 40, circles, diam. 55 mm, pack of 100 | WHA1440055 |
| | Whatman® quantitative filter paper, ashless, Grade 40, circles, diam. 70 mm, pack of 100 | WHA1440070 |
| | Whatman® quantitative filter paper, ashless, Grade 40, circles, diam. 90 mm, pack of 100 | WHA1440090 |
| | Whatman® quantitative filter paper, ashless, Grade 40, circles, diam. 110 mm, pack of 100 | WHA1440110 |
| | Whatman® quantitative filter paper, ashless, Grade 40, circles, diam. 125 mm, pack of 100 | WHA1440125 |
| | Whatman® quantitative filter paper, ashless, Grade 40, circles, diam. 150 mm, pack of 100 | WHA1440150 |
| | Whatman® quantitative filter paper, ashless, Grade 40, circles, diam. 185 mm, pack of 100 | WHA1440185 |
| | Whatman® quantitative filter paper, ashless, Grade 40, circles, diam. 240 mm, pack of 100 | WHA1440240 |
| | Whatman® quantitative filter paper, ashless, Grade 40, sheets, W × L 460 mm × 570 mm, pack of 100 | WHA1440917 |
| | Whatman® quantitative filter paper, ashless, Grade 40, circles, diam. 47 mm, pack of 100 | WHA1440047 |
| | Whatman® quantitative filter paper, ashless, Grade 40, circles, diam. 12.7 mm, pack of 400 | WHA1440012 |
| | Whatman® quantitative filter paper, ashless, Grade 40, circles, diam. 32 mm, pack of 100 | WHA1440032 |
| | Whatman® quantitative filter paper, ashless, Grade 40, circles, diam. 320 mm, pack of 100 | WHA1440320 |
| | Whatman® quantitative filter paper, ashless, Grade 40, circles, diam. 30 mm, pack of 100 | WHA1440329 |
| | Whatman® quantitative filter paper, ashless, Grade 40, circles, diam. 450 mm, pack of 100 | WHA14406168 |
| | Whatman® quantitative filter paper, ashless, Grade 41, circles, diam. 42.5 mm, pack of 100 | WHA1441042 |
| | Whatman® quantitative filter paper, ashless, Grade 41, circles, diam. 55 mm, pack of 100 | WHA1441055 |
| | Whatman® quantitative filter paper, ashless, Grade 41, circles, diam. 70 mm, pack of 100 | WHA1441070 |
| | Whatman® quantitative filter paper, ashless, Grade 41, circles, diam. 90 mm, pack of 100 | WHA1441090 |
| | Whatman® quantitative filter paper, ashless, Grade 41, circles, diam. 110 mm, pack of 100 | WHA1441110 |
| | Whatman® quantitative filter paper, ashless, Grade 41, circles, diam. 125 mm, pack of 100 | WHA1441125 |
| | Whatman® quantitative filter paper, ashless, Grade 41, circles, diam. 150 mm, pack of 100 | WHA1441150 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® quantitative filter paper, ashless, Grade 41, circles, diam. 185 mm, pack of 100 | WHA1441185 |
| | Whatman® quantitative filter paper, ashless, Grade 41, circles, diam. 240 mm, pack of 100 | WHA1441240 |
| | Whatman® quantitative filter paper, ashless, Grade 41, circles, diam. 60 mm, pack of 100 | WHA1441060 |
| | Whatman® quantitative filter paper, ashless, Grade 41, circles, diam. 47 mm, pack of 100 | WHA1441047 |
| | Whatman® quantitative filter paper, ashless, Grade 41, sheets, W × L 460 mm × 570 mm, pack of 100 | WHA1441917 |
| | Whatman® quantitative filter paper, ashless, Grade 41, circles, diam. 320 mm, pack of 100 | WHA1441320 |
| | Whatman® quantitative filter paper, ashless, Grade 41, sheets, W × L 203 mm × 254 mm, pack of 100 | WHA1441866 |
| | Whatman® quantitative filter paper, ashless, Grade 41, circles, diam. 50 mm, pack of 100 | WHA1441050 |
| | Whatman® quantitative filter paper, ashless, Grade 42, circles, diam. 42.5 mm, pack of 100 | WHA1442042 |
| | Whatman® quantitative filter paper, ashless, Grade 42, circles, diam. 55 mm, pack of 100 | WHA1442055 |
| | Whatman® quantitative filter paper, ashless, Grade 42, circles, diam. 70 mm, pack of 100 | WHA1442070 |
| | Whatman® quantitative filter paper, ashless, Grade 42, circles, diam. 90 mm, pack of 100 | WHA1442090 |
| | Whatman® quantitative filter paper, ashless, Grade 42, circles, diam. 110 mm, pack of 100 | WHA1442110 |
| | Whatman® quantitative filter paper, ashless, Grade 42, circles, diam. 125 mm, pack of 100 | WHA1442125 |
| | Whatman® quantitative filter paper, ashless, Grade 42, circles, diam. 150 mm, pack of 100 | WHA1442150 |
| | Whatman® quantitative filter paper, ashless, Grade 42, circles, diam. 185 mm, pack of 100 | WHA1442185 |
| | Whatman® quantitative filter paper, ashless, Grade 42, circles, diam. 240 mm, pack of 100 | WHA1442240 |
| | Whatman® quantitative filter paper, ashless, Grade 42, sheets, W × L 460 mm × 570 mm, pack of 100 | WHA1442917 |
| | Whatman® quantitative filter paper, ashless, Grade 42, circles, diam. 47 mm, pack of 100 | WHA1442047 |
| | Whatman® quantitative filter paper, ashless, Grade 42, circles, diam. 320 mm, pack of 100 | WHA1442320 |
| | Whatman® quantitative filter paper, ashless, Grade 42, sheets, W × L 25.4 mm × 90 mm, pack of 100 | WHA14426551 |
| | Whatman® quantitative filter paper, ashless, Grade 43, circles, diam. 90 mm, pack of 100 | WHA1443090 |
| | Whatman® quantitative filter paper, ashless, Grade 43, circles, diam. 110 mm, pack of 100 | WHA1443110 |
| | Whatman® quantitative filter paper, ashless, Grade 43, circles, diam. 185 mm, pack of 100 | WHA1443185 |
| | Whatman® quantitative filter paper, ashless, Grade 43, circles, diam. 150 mm, pack of 100 | WHA1443150 |
| | Whatman® quantitative filter paper, ashless, Grade 43, circles, diam. 125 mm, pack of 100 | WHA1443125 |
| | Whatman® quantitative filter paper, ashless, Grade 44, circles, diam. 70 mm, pack of 100 | WHA1444070 |
| | Whatman® quantitative filter paper, ashless, Grade 44, circles, diam. 90 mm, pack of 100 | WHA1444090 |
| | Whatman® quantitative filter paper, ashless, Grade 44, circles, diam. 110 mm, pack of 100 | WHA1444110 |
| | Whatman® quantitative filter paper, ashless, Grade 44, circles, diam. 125 mm, pack of 100 | WHA1444125 |
| | Whatman® quantitative filter paper, ashless, Grade 44, circles, diam. 150 mm, pack of 100 | WHA1444150 |
| | Whatman® quantitative filter paper, ashless, Grade 44, circles, diam. 185 mm, pack of 100 | WHA1444185 |
| | Whatman® quantitative filter paper, ashless, Grade 44, circles, diam. 240 mm, pack of 100 | WHA1444240 |
| | Whatman® quantitative filter paper, ashless, Grade 589/3 blue ribbon, circles, diam. 110 mm, pack of 100 | WHA10300210 |
| | Whatman® quantitative filter paper, ashless, Grade 589/3 blue ribbon, circles, diam. 125 mm, pack of 100 | WHA10300211 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® quantitative filter paper, ashless, Grade 589/3 blue ribbon, circles, diam. 185 mm, pack of 100 | WHA10300214 |
| | Whatman® quantitative filter paper, ashless, Grade 589/3 blue ribbon, circles, diam. 150 mm, pack of 100 | WHA10300212 |
| | Whatman® quantitative filter paper, ashless, Grade 589/3 blue ribbon, circles, diam. 12.8 mm, pack of 1000 | WHA10300263 |
| | Whatman® quantitative filter paper, ashless, Grade 589/2 white ribbon, circles, diam. 110 mm, pack of 100 | WHA10300110 |
| | Whatman® quantitative filter paper, ashless, Grade 589/2 white ribbon, circles, diam. 125 mm, pack of 100 | WHA10300111 |
| | Whatman® quantitative filter paper, ashless, Grade 589/2 white ribbon, circles, diam. 150 mm, pack of 100 | WHA10300112 |
| | Whatman® quantitative filter paper, ashless, Grade 589/2 white ribbon, circles, diam. 185 mm, pack of 100 | WHA10300114 |
| | Whatman® quantitative filter paper, ashless, Grade 589/2 white ribbon, circles, diam. 40.5 mm, pack of 100 | WHA10300103 |
| | Whatman® quantitative filter paper, ashless, Grade 589/2 white ribbon, circles, diam. 12.7 mm, pack of 1000 | WHA10300102 |
| | Whatman® quantitative filter paper, ashless, Grade 589/2 white ribbon, circles, diam. 90 mm, pack of 100 | WHA10300109 |
| | Whatman® quantitative filter paper, ashless, Grade 589/2 white ribbon, circles, diam. 55 mm, pack of 100 | WHA10300107 |
| | Whatman® quantitative filter paper, ashless, Grade 589/2 white ribbon, circles, diam. 70 mm, pack of 100 | WHA10300108 |
| | Whatman® quantitative filter paper, ashless, Grade 589/2 white ribbon, circles, diam. 50 mm, pack of 100 | WHA10300106 |
| | Whatman® quantitative filter paper, ashless, Grade 589/2 white ribbon, circles, diam. 240 mm, pack of 100 | WHA10300120 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 540, circles, diam. 42.5 mm, pack of 100 | WHA1540042 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 540, circles, diam. 55 mm, pack of 100 | WHA1540055 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 540, circles, diam. 90 mm, pack of 100 | WHA1540090 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 540, circles, diam. 110 mm, pack of 100 | WHA1540110 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 540, circles, diam. 125 mm, pack of 100 | WHA1540125 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 540, circles, diam. 150 mm, pack of 100 | WHA1540150 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 540, circles, diam. 185 mm, pack of 100 | WHA1540185 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 540, circles, diam. 240 mm, pack of 100 | WHA1540240 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 540, circles, diam. 24 mm, pack of 100 | WHA1540324 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 540, circles, diam. 21 mm, pack of 100 | WHA1540321 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 541, circles, diam. 42.5 mm, pack of 100 | WHA1541042 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 541, circles, diam. 55 mm, pack of 100 | WHA1541055 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 541, circles, diam. 70 mm, pack of 100 | WHA1541070 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 541, circles, diam. 90 mm, pack of 100 | WHA1541090 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 541, circles, diam. 110 mm, pack of 100 | WHA1541110 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 541, circles, diam. 125 mm, pack of 100 | WHA1541125 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 541, circles, diam. 150 mm, pack of 100 | WHA1541150 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 541, circles, diam. 185 mm, pack of 100 | WHA1541185 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 541, circles, diam. 240 mm, pack of 100 | WHA1541240 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 541, circles, diam. 47 mm, pack of 100 | WHA1541047 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® quantitative filter paper, hardened ashless, Grade 541, sheets, L × W 460 mm × 570 mm, pack of 100 | WHA1541917 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 541, circles, diam. 320 mm, pack of 100 | WHA1541320 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 542, circles, diam. 70 mm, pack of 100 | WHA1542070 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 542, circles, diam. 90 mm, pack of 100 | WHA1542090 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 542, circles, diam. 110 mm, pack of 100 | WHA1542110 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 542, circles, diam. 125 mm, pack of 100 | WHA1542125 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 542, circles, diam. 150 mm, pack of 100 | WHA1542150 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 542, circles, diam. 185 mm, pack of 100 | WHA1542185 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 542, circles, diam. 240 mm, pack of 100 | WHA1542240 |
| | Whatman® quantitative filter paper, hardened ashless, Grade 542, circles, diam. 55 mm, pack of 100 | WHA1542055 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 50, circles, diam. 55 mm, pack of 100 | WHA1450055 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 50, circles, diam. 70 mm, pack of 100 | WHA1450070 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 50, circles, diam. 90 mm, pack of 100 | WHA1450090 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 50, circles, diam. 110 mm, pack of 100 | WHA1450110 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 50, circles, diam. 125 mm, pack of 100 | WHA1450125 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 50, circles, diam. 150 mm, pack of 100 | WHA1450150 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 50, circles, diam. 185 mm, pack of 100 | WHA1450185 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 50, circles, diam. 240 mm, pack of 100 | WHA1450240 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 50, white smear tab, pack of 100 | WHA1450993 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 50, circles, diam. 320 mm, pack of 100 | WHA1450320 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 50, circles, diam. 42.5 mm, pack of 100 | WHA1450042 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 50, circles, diam. 500 mm, pack of 100 | WHA1450500 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 50, sheets, L × W 460 mm × 570 mm, pack of 100 | WHA1450917 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 50, sheets, L × W 150 mm × 230 mm, pack of 100 | WHA1450916 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 52, circles, diam. 90 mm, pack of 100 | WHA1452090 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 52, circles, diam. 110 mm, pack of 100 | WHA1452110 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 52, circles, diam. 125 mm, pack of 100 | WHA1452125 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 52, circles, diam. 150 mm, pack of 100 | WHA1452150 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 52, circles, diam. 240 mm, pack of 100 | WHA1452240 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 54, circles, diam. 55 mm, pack of 100 | WHA1454055 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 54, circles, diam. 70 mm, pack of 100 | WHA1454070 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 54, circles, diam. 90 mm, pack of 100 | WHA1454090 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 54, circles, diam. 110 mm, pack of 100 | WHA1454110 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 54, circles, diam. 125 mm, pack of 100 | WHA1454125 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® quantitative filter paper, hardened low-ash, Grade 54, circles, diam. 150 mm, pack of 100 | WHA1454150 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 54, circles, diam. 185 mm, pack of 100 | WHA1454185 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 54, circles, diam. 240 mm, pack of 100 | WHA1454240 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 54, circles, diam. 320 mm, pack of 100 | WHA1454320 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 54, circles, diam. 500 mm, pack of 100 | WHA1454500 |
| | Whatman® quantitative filter paper, hardened low-ash, Grade 54, sheets, L × W 460 mm × 570 mm, pack of 100 | WHA1454917 |
| | Whatman® quantitative filter papers, ashless, Grade 589/1 black ribbon, circles, diam. 125 mm, pack of 100 | WHA10300011 |
| | Whatman® quantitative filter papers, ashless, Grade 589/1 black ribbon, circles, diam. 185 mm, pack of 100 | WHA10300014 |
| | Whatman® quantitative filter papers, ashless, Grade 589/1 black ribbon, circles, diam. 150 mm, pack of 100 | WHA10300012 |
| | Whatman® quantitative filter papers, ashless, Grade 589/1 black ribbon, circles, diam. 90 mm, pack of 100 | WHA10300009 |
| | Whatman® quantitative filter papers, ashless, Grade 589/1 black ribbon, circles, diam. 110 mm, pack of 100 | WHA10300010 |
| | Whatman® quartz filter, Grade QM-H, circles, diam. 37 mm, pack of 50 | WHA185303750 |
| | Whatman® quartz filter, Grade QM-H, circles, diam. 50 mm, pack of 50 | WHA185305050 |
| | Whatman® quartz filter, Grade QM-H, circles, diam. 90 mm, pack of 50 | WHA185309050 |
| | Whatman® quartz filter, Grade QM-H, circles, diam. 47 mm, pack of 50 | WHA185304750 |
| | Whatman® quartz filter, Grade QM-H, circles, diam. 150 mm, pack of 50 | WHA185315050 |
| | Whatman® quartz filter, Grade QM-B, 42 mm | WHA1852042 |
| | Whatman® regenerated cellulose membrane filters, RC 55, pore size 0.45 µm | WHA10410214 |
| | Whatman® regenerated cellulose membrane filters, RC58 Membrane Circles, diam. 47 mm, pore size 0.2 µm | WHA10410312 |
| | Whatman® regenerated cellulose membrane filters, RC55 Membrane Circles, diam. 100 mm, pore size 0.45 µm | WHA10410219 |
| | Whatman® regenerated cellulose membrane filters, RC55 Membrane Circles, diam. 110 mm, pore size 0.45 µm | WHA10410224 |
| | Whatman® regenerated cellulose membrane filters, RC55 Membrane Circles, diam. 142 mm, pore size 0.45 µm | WHA10410229 |
| | Whatman® regenerated cellulose membrane filters, RC60 Membrane Circles, diam. 50 mm, pore size 1 µm | WHA10410014 |
| | Whatman® regenerated cellulose membrane filters, RC55 Membrane Circles, diam. 47 mm, pore size 0.45 µm | WHA10410212 |
| | Whatman® regenerated cellulose membrane filters, RC58 Membrane Circles, diam. 100 mm, pore size 0.2 µm | WHA10410319 |
| | Whatman® regenerated cellulose membrane filters, RC58 Membrane Circles, diam. 50 mm, pore size 0.2 µm | WHA10410314 |
| | Whatman® regenerated cellulose membrane filters, RC60 Membrane Circles, diam. 47 mm, pore size 1 µm | WHA10410012 |
| | Whatman® regenerated cellulose membrane filters, RC55 Membrane Circles, diam. 25 mm, pore size 0.45 µm | WHA10410206 |
| | Whatman® regenerated cellulose membrane filters, RC58 sheets, pore size 0.2 µm, L × W 300 mm × 600 mm | WHA10410380 |
| | Whatman® ReZist® syringe filter, diam. 30 mm, pore size 0.2 µm, PTFE membrane, non-sterile, pkg of 100 ea | WHA10463503 |
| | Whatman® ReZist® syringe filter, diam. 30 mm, pore size 0.45 µm, non-sterile, PTFE membrane | WHA10463513 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® ReZist® syringe filter, diam. 30 mm, pore size 0.45 µm, PTFE membrane, non-sterile | WHA10463515 |
| | Whatman® ReZist® syringe filter, 30 mm, pore size 5 µm, PTFE membrane, non-sterile, pkg of 500 ea | WHA10463535 |
| | Whatman® ReZist® syringe filter, 30 mm, pore size 5 µm, PTFE membrane, non-sterile, pkg of 100 ea | WHA10463533 |
| | Whatman® ReZist® syringe filter, 30 mm, pore size 1 µm, PTFE membrane, non-sterile, pkg of 500 ea | WHA10463525 |
| | Whatman® ReZist® syringe filter, 30 mm, pore size 1 µm, PTFE membrane, non-sterile, pkg of 100 ea | WHA10463523 |
| | Whatman® ReZist® syringe filter, 30 mm, pore size 0.2 µm, PTFE membrane, sterile, pkg of 100 ea | WHA10463500 |
| | Whatman® ReZist® syringe filter, 30 mm, GF 92 membrane, non-sterile, pkg of 500 ea | WHA10463545 |
| | Whatman® ReZist® syringe filter, 30 mm, GF 92 membrane, non-sterile, pkg of 100 ea | WHA10463543 |
| | Whatman® ReZist® syringe filter, 13 mm, pore size 0.2 µm, PTFE membrane, non-sterile, pkg of 100 ea | WHA10463703 |
| | Whatman® ReZist® syringe filter, 50 mm, pore size 0.2 µm, PTFE membrane, sterile, pkg of 10 ea | WHA10463607 |
| | Whatman® ReZist® syringe filter, 50 mm, pore size 0.2 µm, PTFE membrane, non-sterile, pkg of 50 ea | WHA10463609 |
| | Whatman® ReZist® syringe filter, 30 mm, pore size 0.2 µm, PTFE membrane, non-sterile, pkg of 100 ea | WHA10463505 |
| | Whatman® ReZist® syringe filter, diam. 50 mm, PTFE membrane, pore size 0.2 µm | WHA10463608 |
| | Whatman® ReZist® syringe filter, diam. 13 mm, pore size 0.45 µm, PTFE membrane, non-sterile, pkg of 100 ea | WHA10463713 |
| | Whatman® Roby automated filter 25 mm, pore size 0.7 µm, Glass Fiber GF55 | WHA10463815 |
| | Whatman® Roby automated filter 25 mm, pore size 0.45 µm, Regenerated Cellulose with Glass Fiber prefilter GF92 | WHA10463809 |
| | Whatman® Roby automated filter 25 mm, Glass fiber pre-filter GF92, pore size 1 µm | WHA10463801 |
| | Whatman® Roby automated filter 25 mm, regenerated cellulose with glass fiber pre-filter GF92, pore size 0.45 µm | WHA10463808 |
| | Whatman® Roby automated filter 25 mm, Glass fiber pre-filter GF92, pore size 1 µm | WHA10463800 |
| | Whatman® Roby automated filter 25 mm, Nylon membrane, pore size 0.45 µm | WHA10463802 |
| | Whatman® Roby automated filter 25 mm, Nylon membrane, pore size 0.45 µm | WHA10463803 |
| | Whatman® Roby automated filter 25 mm, Nylon with glass fiber pre-filter GF92, pore size 0.45 µm | WHA10463804 |
| | Whatman® Roby automated filter 25 mm, Nylon with glass fiber pre-filter GF92, pore size 0.45 µm | WHA10463805 |
| | Whatman® Roby automated filter 25 mm, regenerated cellulose membrane, pore size 0.45 µm | WHA10463806 |
| | Whatman® Roby automated filter 25 mm, regenerated cellulose membrane, pore size 0.45 µm | WHA10463807 |
| | Whatman® Roby automated filter 25 mm, cellulose acetate with glass fiber pre-filter GF92, pore size 0.45 µm | WHA10463813 |
| | Whatman® Roby automated filter 25 mm, glass fiber pre-filter GF55, pore size 0.7 µm | WHA10463814 |
| | Whatman® Roby automated filter 25 mm, filter validation kit | WHA10463898 |
| | Whatman® Seed testing paper, 3014 Pleated Strips White, 50 double pleats, W × L 110 mm × 20 mm , includes wrapping strips | WHA10344676 |
| | Whatman® Seed testing paper, 3014 Pleated Strips White, 25 double pleats, W × L 110 mm × 20 mm | WHA10344672 |
| | Whatman® Seed testing paper, 3645 Sheets, W × L 110 mm × 170 mm | WHA10342583 |
| | Whatman® Seed testing paper, 3236 Pleated Strips Grey, 25 double pleats, W × L 110 mm × 20 mm | WHA10345572 |
| | Whatman® Seed testing paper, Grade 3236, pleated strips grey, includes wrapping strips, L × W 110 mm × 20 mm | WHA10345576 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Seed testing paper, Grade 3644, sheets, L × W 140 mm × 200 mm | WHA10342580 |
| | Whatman® Seed testing paper, Grade 181, support filter for seed test using Copenhagen tank system, diam. 90 mm | WHA2181090 |
| | Whatman® Separation Gauze, diam. 50 mm, pore size 80 µm, pack of 100 | WHA10423029 |
| | Whatman® Spartan® HPLC certified syringe filters, Spartan 13 mm syringe filter, regenerated cellulose, 0.2 µm, with Mini-Tip outlet, 100/pk | WHA10463040 |
| | Whatman® Spartan® HPLC certified syringe filters, Spartan 13 mm syringe filter, regenerated cellulose, 0.2 µm, with Mini-Tip outlet, 500/pk | WHA10463042 |
| | Whatman® Spartan® HPLC certified syringe filters, Spartan 13 mm syringe filter, regenerated cellulose, 0.2 µm, 100/pk | WHA10463100 |
| | Whatman® Spartan® HPLC certified syringe filters, Spartan 13 mm syringe filter, regenerated cellulose, 0.2 µm, 500/pk | WHA10463102 |
| | Whatman® Spartan® HPLC certified syringe filters, Spartan 13 mm syringe filter, regenerated cellulose, 0.45 µm, with Mini-Tip outlet, 100/pk | WHA10463030 |
| | Whatman® Spartan® HPLC certified syringe filters, Spartan 13 mm syringe filter, regenerated cellulose, 0.45 µm, with Mini-Tip outlet, 500/pk | WHA10463032 |
| | Whatman® Spartan® HPLC certified syringe filters, Spartan 13 mm syringe filter, regenerated cellulose, 0.45 µm, 100/pk | WHA10463110 |
| | Whatman® Spartan® HPLC certified syringe filters, Spartan 13 mm syringe filter, regenerated cellulose, 0.45 µm, 500/pk | WHA10463112 |
| | Whatman® Spartan® HPLC certified syringe filters, Spartan 30 mm syringe filter, regenerated cellulose, 0.2 µm, 100/pk | WHA10463060 |
| | Whatman® Spartan® HPLC certified syringe filters, Spartan 30 mm syringe filter, regenerated cellulose, 0.2 µm, 500/pk | WHA10463062 |
| | Whatman® Spartan® HPLC certified syringe filters, Spartan 30 mm syringe filter, regenerated cellulose, 0.45 µm, 50/pk | WHA10463053 |
| | Whatman® Spartan® HPLC certified syringe filters, Spartan 30 mm syringe filter, regenerated cellulose, 0.45 µm, 500/pk | WHA10463052 |
| | Whatman® Spartan® HPLC certified syringe filters, Spartan 30 mm syringe filter, regenerated cellulose, 0.45 µm, sterile, 50/pk | WHA10462950 |
| | Whatman® Spartan® HPLC certified syringe filters, Spartan 30 mm syringe filter, pore size 0.2 µm, sterile, regenerated cellulose membrane | WHA10462960 |
| | Whatman® Spartan® syringe filters, Spartan 30mm syringe filter, regenerated cellulose, 0.45 µm, 100/pk | WHA10463050 |
| | Whatman® stainless steel vacuum filtration device, MV050/0 Vacuum filtration apparatus, filter volume × size 500 mL × 47/50 mm, pack of 1 | WHA10440000 |
| | Whatman® stainless steel vacuum filtration device, MV050/0 Vacuum filtration apparatus with rapid closure clamp, filter volume × size 500 mL × 47/50 mm, pack of 1 | WHA10440020 |
| | Whatman® standard glass microfiber extraction thimbles, 603G glass fiber thimble 28 x 60 mm - thickness 1.5 mm, 25/pk | WHA10371025 |
| | Whatman® standard glass microfiber extraction thimbles, 603G glass fiber thimble 33 x 94 mm - thickness 1.5 mm, 25/pk | WHA10371042 |
| | Whatman® standard glass microfiber extraction thimbles, 603G glass fiber thimble 19 x 90 mm - thickness 1.0 mm, 25/pk | WHA10371007 |
| | Whatman® standard glass microfiber extraction thimbles, 603G glass fiber thimble 22 x 80 mm - thickness 1.5 mm, 25/pk | WHA10371011 |
| | Whatman® standard glass microfiber extraction thimbles, 603G glass fiber thimble 35 x 150 mm -thickness 1.5 mm, 25/pk | WHA10371055 |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® standard glass microfiber extraction thimbles, 603G glass fiber thimble 30 x 100 mm - thickness 1.5 mm, 25/pk | WHA10371036 |
| | Whatman® standard glass microfiber extraction thimbles, 603G glass fiber thimble 25 x 100 mm - thickness 1.5 mm, 25/pk | WHA10371019 |
| | Whatman® standard glass microfiber extraction thimbles, L × W 118 mm × 33 mm, thickness 1.5 mm | WHA10371045 |
| | Whatman® standard glass microfiber extraction thimbles, L × W 100 mm × 33 mm, thickness 1.5 mm | WHA10371043 |
| | Whatman® standard glass microfiber extraction thimbles, L × W 50 mm × 16 mm, thickness 1.0 mm | WHA10371005 |
| | Whatman® standard glass microfiber extraction thimbles, L × W 308 mm × 10 mm, thickness 1.5 mm | WHA10371103 |
| | Whatman® standard glass microfiber extraction thimbles, L × W 68 mm × 23.8 mm, thickness 1.5 mm | WHA10371114 |
| | Whatman® standard glass microfiber extraction thimbles, L × W 80 mm × 30 mm , without Binder | WHA2811308 |
| | Whatman® SV003 braided pressure hose with rapid seal coupling/R 3/8 inch connection, I.D. × L 6 mm × 1.5 m, pack of 1 | WHA10471101 |
| | Whatman® UNIFILTER® plates, working volume 800 µL, with Whatman GF/B membrane | WHA77002803 |
| | Whatman® UNIFILTER® plates, working volume 800 µL, with Whatman GF/C membrane | WHA77002801 |
| | Whatman® UNIFILTER® plates, working volume 800 µL, with 25-30µm MBPP membrane | WHA77002804 |
| | Whatman® UNIFILTER® plates, working volume 2 mL, with Whatman GF/C membrane | WHA77007201 |
| | Whatman® UNIFILTER® plates, working volume 2 mL, with Whatman GF/D membrane | WHA77007211 |
| | Whatman® UNIFILTER® plates, size 96 wells, well working volume 800 µL, 0.45 µm cellulose acetate membrane | WHA77002808 |
| | Whatman® UNIFILTER® plates, 96 well, Lysate Clarification, well volume 800 µL, lysate clarification media and 0.45?m polypropylene membrane | WHA77700062 |
| | Whatman® UNIFILTER® plates, 96 well, well volume 800 µL, 0.45 µm polypropylene membrane | WHA77002805 |
| | Whatman® UNIFILTER® plates 24, 10 to 12 µm melt blown polypropylene, natural polypropylene, filter bottom with long drip director | WHA77009917 |
| | Whatman® UNIFILTER® plates 24, 25 to 30 µm melt blown polypropylene, natural polypropylene, filter bottom with long drip director | WHA77009904 |
| | Whatman® UNIFILTER® plates 24, GF/C, natural polypropylene, filter bottom with long drip director | WHA77009901 |
| | Whatman® UNIFILTER® plates 384, size 384 wells, Dye removal plate, well maximum volume 100 µL, GF/C, clear polystyrene, filter bottom with long drip director | WHA77001101 |
| | Whatman® UNIFILTER® plates 384, 384 well DNA binding plate, working volume 100 µL, filter bottom with long drip director | WHA77002110 |
| | Whatman® UNIFILTER® plates 384, 384 well, well volume 100 µL, 0.45 µm hydrophillic PVDF, filter bottom with long drip director | WHA77002106 |
| | Whatman® Uniflo® 13 syringe filters, PTFE membrane, pore size 0.45 µm, pkg of 1000 | WHA10463823 |
| | Whatman® Uniflo® 13 syringe filters, regenerated cellulose membrane, pore size 0.2 µm, pkg of 500 | WHA10463852 |
| | Whatman® Uniflo® 13 syringe filters, regenerated cellulose membrane, pore size 0.45 µm, pkg of 500 | WHA10463862 |
| | Whatman® Uniflo® 13 syringe filters, Nylon membrane, pore size 0.2 µm, pkg of 1000 | WHA10463872 |
| | Whatman® Uniflo® 13 syringe filters, regenerated cellulose membrane, pore size 0.2 µm, pkg of 1000 | WHA10463875 |
| | Whatman® Uniflo® 13 syringe filters, regenerated cellulose membrane, pore size 0.45 µm, pkg of 1000 | WHA10463876 |
| | Whatman® Uniflo® 13 syringe filters, Nylon membrane, pore size 0.2 µm, pkg of 500 | WHA10463877 |
| | Whatman® Uniflo® 13 syringe filters, Nylon membrane, pore size 0.45 µm, pkg of 1000 | WHA10463878 |

*Products not featured in EEA (European Economic Area) countries. For more details, contact your Account Manager.

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® Uniflo® 13 syringe filters, Nylon membrane, pore size 0.45 µm, pkg of 500 | WHA10463879 |
| | Whatman® Uniflo® 13 syringe filters, PTFE membrane, pore size 0.45 µm, pkg of 500 | WHA10463880 |
| | Whatman® Uniflo® 13 syringe filters, PTFE membrane, pore size 0.2 µm, pkg of 1000 | WHA10463881 |
| | Whatman® Uniflo® 13 syringe filters, PTFE membrane, pore size 0.2 µm, pkg of 500 | WHA10463882 |
| | Whatman® UNIFLO® 25 syringe filters, PTFE membrane, pore size 0.45 µm, pkg of 500 | WHA10463422 |
| | Whatman® UNIFLO® 25 syringe filters, PTFE membrane, pore size 0.2 µm, pkg of 500 | WHA10463412 |
| | Whatman® UNIFLO® 25 syringe filters, PTFE membrane, pore size 0.2 µm, pkg of 1000 | WHA10463413 |
| | Whatman® UNIFLO® 25 syringe filters, PTFE membrane, pore size 0.45 µm, pkg of 1000 | WHA10463423 |
| | Whatman® UNIFLO® 25 syringe filters, Nylon membrane, pore size 0.2 µm, pkg of 500 | WHA10463432 |
| | Whatman® UNIFLO® 25 syringe filters, Nylon membrane, pore size 0.2 µm, pkg of 1000 | WHA10463433 |
| | Whatman® UNIFLO® 25 syringe filters, Nylon membrane, pore size 0.45 µm, pkg of 1000 | WHA10463443 |
| | Whatman® UNIFLO® 25 syringe filters, regenerated cellulose membrane, pore size 0.2 µm, pkg of 500 | WHA10463452 |
| | Whatman® UNIFLO® 25 syringe filters, regenerated cellulose membrane, particle size 0.2 µm, pkg of 1000 | WHA10463453 |
| | Whatman® UNIFLO® 25 syringe filters, regenerated cellulose membrane, pore size 0.45 µm, pkg of 1000 | WHA10463463 |
| | Whatman® UNIFLO® 25 syringe filters, Nylon membrane, pore size 0.45 µm, pkg of 500, Whatman, 10463442 | WHA10463442 |
| | Whatman® UNIFLO® 25 syringe filters, regenerated cellulose membrane, pore size 0.45 µm, pack of 500 | WHA10463462 |
| | Whatman® UNIPLATE microplates, 24 well, round well bottom, well volume 10 mL, natural polypropylene | WHA77015102 |
| | Whatman® UNIPLATE microplates, 24 well, round well bottom, irradiated with lid, well volume 10 mL, natural polypropylene | WHA77015110 |
| | Whatman® UNIPLATE microplates, 48 well, flat bottom, well volume 5 mL, natural polypropylene | WHA77015500 |
| | Whatman® UNIPLATE microplates, 96 well, "V" bottom, well volume 250 µL, white polystyrene | WHA77013250 |
| | Whatman® UNIPLATE microplates, 96 well, flat bottom, well volume 650 µL, clear polystyrene | WHA77011651 |
| | Whatman® UNIPLATE microplates, 96 well, round bottom, with NC membrane, well working volume 2 mL | WHA77015200 |
| | Whatman® UniPrep® syringeless filters, PTFE membrane, pore size 0.2 µm | WHAUN113EORG |
| | Whatman® UniPrep® syringeless filters, PTFE membrane, pore size 0.45 µm | WHAUN113UORG |
| | Whatman® UniPrep® syringeless filters, Nylon membrane, pore size 0.2 µm | WHAUN113ENYL |
| | Whatman® UniPrep® syringeless filters, Nylon membrane, pore size 0.45 µm | WHAUN113UNYL |
| | Whatman® UniPrep® syringeless filters, PVDF membrane, pore size 0.2 µm | WHAUN113EAQU |
| | Whatman® UniPrep® syringeless filters, PVDF membrane, pore size 0.45 µm | WHAUN113UAQU |
| | Whatman® UniPrep® syringeless filters, membrane (GMF), pore size 0.45 µm | WHAUN113UGMF |
| | Whatman® UniPrep® syringeless filters, pore size 0.2 µm, PTFE | WHAUN513EORG |
| | Whatman® UniPrep® syringeless filters, pore size 0.45 µm, Nylon | WHAUN513UNYL |

| * | Name | Catalog Number |
|---|---|---|
| | Whatman® UniPrep® syringeless filters, pore size 0.45 µm, PVDF | WHAUN513UAQU |
| | Whatman® UNISEAL microplate seals, thin cold sealing film, adhesive backing, clear polypropylene | WHA77040001 |
| | Whatman® UniVac 3 collection vacuum manifold replacements, Viton® O-rings | WHA77050109 |
| | Whatman® VacAssist PTFE film with frame for UNIFILTER® | WHA77050112 |
| | Whatman® VACU-GUARD® inline filter devices, VACU-GUARD 150, activated carbon, 1/pk | WHA67221001 |
| | Whatman® VACU-GUARD® inline filter devices, VACU-GUARD 150, dessicant, 1/pk | WHA67221002 |
| | Whatman® VACU-GUARD® inline filter devices, VACU-GUARD 150, molecular sieve, 1/pk | WHA67221003 |
| | Whatman® VACU-GUARD® inline filter devices, VACU-GUARD 60 mm disc, 0.45 PFTE housing, 10/pk | WHA67225001 |
| | Whatman® VACU-GUARD® inline filter devices, VACU-GUARD 50 mm disc, 0.45 PFTE housing, 10/pk | WHA67225000 |
| | Whatman® Vacuum filtration apparatus accessories, WT 100 Witt's flask, with tubing nozzle, capacity | WHA10477601 |
| | Whatman® Vacuum filtration apparatus accessories, ML 050/0 in-line filter holder, stainless steel, pack of 1 | WHA10464100 |
| | Whatman® Vacuum filtration apparatus accessories, VP 003 electrical vacuum and pressure pump | WHA10470300 |
| | Whatman® Vacuum filtration apparatus accessories, MV050/0/01 stainless steel funnel complete for MV050 series, capacity 500 mL, pack of 1 | WHA10440001 |
| | Whatman® Vacuum filtration apparatus accessories, SV 006 vacuum tubing, 1 meter length | WHA10471700 |
| | Whatman® Vacuum filtration apparatus accessories, SF 100 suction flask, 1000 mL with tubing nozzle | WHA10477600 |
| | Whatman® Vacuum filtration apparatus accessories, PZ 001 tweezers, stainless steel | WHA10477602 |
| | Whatman® Vacuum filtration apparatus accessories, MV050/0/03 sieve for MV050 series, pack of 1 | WHA10440003 |
| | Whatman® Vacuum filtration apparatus accessories, MV 050/1/05 PTFE gasket for MV050 series, W × L × D 50 mm × 43 mm × 0.5 mm, pack of 1 | WHA10440102 |
| | Whatman® Vacuum filtration apparatus accessories, MV050/0/10 rubber stopper for SF100 + WT100, pack of 1 | WHA10446006 |
| | Whatman® Vacuum filtration apparatus accessories, GV/MV050/0/06 clamp for GV050 and MV050 series, pack of 1 | WHA10440004 |
| | Whatman® Vacuum filtration apparatus accessories, MV050/0/09 silicone seal for lid for MV050 series, pack of 1 | WHA10440006 |
| | Whatman® vacuum filtration apparatus accessories, ML 050/0/03 steel frit with ring, pack of 1 | WHA10464103 |
| | Whatman® weighing boats and paper, B-2 Sheets, 3 x 3 inch, 500/pk | WHA10347671 |
| | Whatman® weighing boats and paper, B-2 Sheets, 4 x 4 inch, 500/pk | WHA10347672 |
| | Whatman® weighing boats and paper, B-2 Sheets, 6 x 6 inch, 500/pk | WHA10347673 |
| | Whatman® weighing boats and paper, B-2 Sheets, W × L 12 in. × 12 in. | WHA10347670 |
| | Whatman® weighing boats and paper, 609 Kjeldahl weighing boat, 100/pk | WHA10313032 |
| | Whatman® 96 well PCR Clean-up UNIFILTER® filter plate, UNIFILTER, 96 well, 800 µl, DNA binding, clear polystyrene, filter bottom with long drip director, 25/pk | WHA77002810 |

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