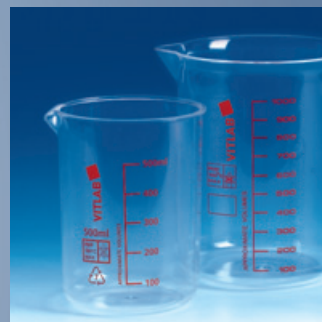


# Competence in lab plastics

PRECISE RESULTS WITH MICROVOLUMES

**NEW NOW!**  
10 ml plastic  
volumetric flask.



**VITLAB**  
Competence in Labware

# 10 ml volumetric flasks

## Now also available in plastic!

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VITLAB manufactures high-quality plastic laboratory products using injection and blow moulding techniques. The range of volumetric flasks from 25 ml to 1000 ml has now been extended by adding a 10 ml model, making VITLAB the first manufacturer on the market to offer the 10 ml volumetric flask in high-grade plastics.

The precision of VITLAB plastic volumetric flasks is comparable to that of glass. The 10 ml volumetric flasks are calibrated for glass in accordance with DIN EN ISO 1042 and available in Class A or Class B.

The advantages speak for themselves: the resistance to breakage, the light weight and the affordable price

make the 10 ml volumetric flasks an absolute must for every laboratory. The new 10 ml volumetric flasks ensure the highest level of precision for microvolumes of volumetric solutions. Dilution errors, which are often caused by downscaling, are considerably reduced. The user can work with the precise volume of a volumetric solution that is actually needed and will consequently reduce the quantities of expensive reagents. The tedious transfer to and storage in other containers is no longer required and the contamination of the volumetric solution is thus prevented.

The VITLAB 10 ml volumetric flasks are available in PFA, PMP or PP.

