

High Performance, General Purpose Agarose

Agarose™ D1 Low EEOO


intronbio.com


- Multi-purpose, High purity
- Enhanced resolution and clarity
- Reduced Background
- Low EEOO/increased electrophoretic mobility
- RNase, DNase, Protease-free
- High hysteresis, improved thermal stability
- Ideal for gel electrophoresis, chromatographic separations, and other life science applications

Technical Data

EEO	< 0.13
Gelling Point	36°C±1.5°C (1.5% gel)
Melting Point	88°C±1.5°C (1.5% gel)
Solubility	Clear colorless solution at 1gr in 100ml water
Moisture	10%
Sulfate	0.20%
Gel Strength	>1200 g/cm ² (1% Gel)
Gel Strength	>2500 g/cm ² (1,5% Gel)
Dnase & RNase	None Detected
Protease	None Detected
Endonuclease	None Detected

Order Information

CODE	DESCRIPTION	PRESENTATION
E1000	Agarose D1 Low EEOO	1 Kg (2x500)
E5000	Agarose D1 Low EEOO	500 gr

** 18% I.V.A. NO INCLUIDO EN LOS PRECIOS

Distribuidor