

Agarose LE



- High purity and reduced background
- Green Choice - free from organic solvents
- Enhanced resolution and clarity
- Use for analyses of proteins and nucleic acids of various sizes (150 bp to 6 kbp)
- Low EEO promotes increased electrophoretic mobility for improved resolution & shorter run times
- Applications: variety of molecular biology as well as multi-purpose use
- High hysteresis, improved thermal stability

	M111113	M111114	M111115
Size:	25 g	100 g	500 g
Moisture:	≤ 7%		
EEO (electroendosmosis):	≤ 0.13 - mr		
Sulfate:	≤ 0.2%		
Gelling Temp. (at 1.5%):	36° ± 1.5°C		
Melting Temp. (at 1.5%):	88° ± 1.5°C		
Gel Strength (at 1.0%) / at (1.5%):	1200 g / cm ² / 2500g / cm ²		
Dnase / RNase, Protease, Endonuclease:	None Detected		



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