

Agarose standard
DNA-Grade
Ref. LE-8200

“LE-8200 Agarose standard”, extracted from the Gelidium species of seaweed, is a high purity agarose characterized by low sulfate content. “LE-8200 Agarose standard” provides very firm gels at low concentrations, and is recommended for both preparative and analytic nucleic acid electrophoresis.

Lot N°:

Moisture:	7.2 %
Sulfate:	0.06 %
Gel strength (g/cm²):	1407
Gel strength (g/cm²) 1.5%:	2431
Electroendosmosis –Mr:	0.11
Ash:	0.5 %
Gelling temp. (1.5%):	37 °C
DNA binding:	None detected
DNase, RNase activity:	None detected

Storage: Room temperature

Safety: Not classified

Cette substance n'est pas classée comme dangereuse au sens de la Directive 67/548/CEE.