

Product Specification

Product Name: Acrylamide M-Bis 49.5% 32/1 solution
Prop-2-enamide

Item Nr.: 1808

MW:

CAS Nr.:

E.C.Nr.:

EINECS:

Parameter	Method	Specification	Unit
Appearance	visual	clear colorless solution	
Clarity of solution	Nephelometry	0	NTU
Coloration of sol.	Gardner	1	
Components	M-Bis	15	g/l
Components	Acrylamide	480	g/l
Conductivity	undiluted at 20°C	≤ 60	μS/cm
Polymerisation	Standard Test	Passes standard test	
Relative density	20°C	<1.04	g/cm ³
A320	undiluted	≤ 0.10	

Storage: Keep well closed at 4 °C in a dark and dry place. No increase of viscosity is observed over 6 months.

For professional use only. Not intended for pharmaceutical use. We do not warrant suitability for any particular application. Consult Safety Data Sheet.

Version/Latest update: 03/27.08.2019