



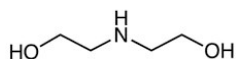
PRODUCT SPECIFICATION

Trade Name: Allamine DEA 80, aqueous solution

Description: Diethanolamine 80% is a low freezing grade of diethanolamine. The freezing point will occur at -10°C Compared to diethanolamine pure which freezes at 27°C.

Chemical Name: diethanolamine 80% aqueous solution

Synonyms: DELA80%, DEA 80%, 2-2'-aminodiethanol 80%



Uses: DEA is used as a surfactant and a corrosion inhibitor. It is used to remove hydrogen sulfide and carbon dioxide from natural gas.

Version: 1PS2101

Parameter	Minimum Value	Maximum Value
Appearance	Clear liquid (may discolour in contact with air)	
Diethanolamine %wt	79.5	80.5
Monoethanolamine % wt	0	0.5
Water % wt	19.5	20.5
Colour Hazen	0	20