

Kazanorgsintez Diethanolamine, Technical

Category : Fluid , Solvent

Material Notes:

Production Method: Obtained by ammonia oxyethylation with further rectification. Application: For implementation in the organic synthesis process as a sorbing agent for natural gas treatment; in washing agent industry, cosmetic preparations, the production of emulsifiers for pharmaceutical substances, and corrosion inhibitors. Information Provided by Kazanorgsintez

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kazanorgsintez-Diethanolamine-Technical.php

Physical Properties	Metric	English	Comments
Density	1.094 - 1.11 g/cc	0.03952 - 0.0401 lb/in ³	B Grade

Descriptive Properties	Value	Comments
Amount of impurities [pcs]	1	
Appearance	First Class, A Grade: Transparent viscous liquid or crystals, of light-yellow color without mechanical impurities B Grade: Viscous transparent liquid without mechanical impurities.	

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