

Kazanorgsintez Triethyleneglycol, Industrial

Category : Fluid , Solvent

Material Notes:

Production Method: Obtained by means of ethylene oxide irritation. Application: Industrial triethylene glycol of A Grade is used as a feedstock for production of oligoetheracrylates, polyetheracrylates and plasticizers as well as other organic synthesis products
Information Provided by Kazanorgsintez

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kazanorgsintez-Triethyleneglycol-Industrial.php

Physical Properties	Metric	English	Comments
Density	>= 1.121 g/cc	>= 0.04050 lb/in ³	B Grade
	@Temperature 20.0 °C	@Temperature 68.0 °F	
	1.123 - 1.124 g/cc	0.04057 - 0.04061 lb/in ³	A Grade
	@Temperature 20.0 °C	@Temperature 68.0 °F	

Component Elements Properties	Metric	English	Comments
Free Water	<= 0.10 %	<= 0.10 %	Grade A
	<= 0.30 %	<= 0.30 %	Grade B

Descriptive Properties	Value	Comments
Appearance	Clear liquid, free of mechanical impurities	
Color	180	Hazen units, after boiling with hydrochloric acid, Grade A
	20	Hazen units, Grade A
Mass Content (%)	0.001	Mass content of acids on conversion to acetic acid, Grade A
	0.005	Mass content of peroxidates on conversion to iodine, Grade A
	0.01	Mass content of aldehyde on conversion to acetaldehyde, Grade A
	0.1	Mass content of monoethyleneglycol, Grade A
	0.8	Mass content of monoethyleneglycol, Grade B
	10	Mass content of sum of mono, di, and triethyleneglycol, Grade B
	2	Mass content of sum of mono, di, and triethyleneglycol, Grade A

Descriptive Properties	90 Value	Mass content of triethylene glycol, Grade B Comments
	98	Mass content of triethylene glycol, Grade A

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