

## Kazanorgsintez Ethyleneglycol

Category : Fluid , Solvent

### Material Notes:

Production Method: Obtained by hydration of ethylene oxide. Application: Intended for use in the production of synthetic fibers, resins, solvents, low-freezing and hydraulic fluids, and for other purposes. Information Provided by Kazanorgsintez

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Kazanorgsintez-Ethyleneglycol.php](http://www.lookpolymers.com/polymer_Kazanorgsintez-Ethyleneglycol.php)

Optical Properties	Metric	English	Comments
Refractive Index	1.43 - 1.432	1.43 - 1.432	First Class
	1.431 - 1.432	1.431 - 1.432	Premium Quality
UV Transmittance	>= 75 %	>= 75 %	Premium Quality
	@Wavelength 220 nm	@Wavelength 220 nm	
	>= 95 %	>= 95 %	Premium Quality
	@Wavelength 275 nm	@Wavelength 275 nm	
	>= 100 %	>= 100 %	Premium Quality
	@Wavelength 350 nm	@Wavelength 350 nm	

Descriptive Properties	Value	Comments
Color	20	Hazen units, in an ordinary state, First Class
	20	Hazen units, after boiling with hydrochloric acid, Premium Quality
	5	Hazen units, in an ordinary state, Premium Quality
Mass Content (%)	0.0006	Mass content of acids in conversion to acetic acid, Premium Quality
	0.001	Mass content of residue after calcination, Premium Quality
	0.002	Mass content of residue after calcination, First Class
	0.005	Mass content of acids in conversion to acetic acid, First Class
	0.05	Mass content of diethylene glycol, Premium Quality
	1	Mass content of diethylene glycol, First Class
	98.5	Mass content of ethylene glycol, First Class
	99.8	Mass content of ethylene glycol, Premium Quality

## Contact Songhan Plastic Technology Co.,Ltd.

Website : [www.lookpolymers.com](http://www.lookpolymers.com)

Email : [sales@lookpolymers.com](mailto:sales@lookpolymers.com)

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China