

Kazanorgsintez Oxanol CS-100

Category : Fluid , Solvent

Material Notes:

Production Method: Obtained by oxyethylation of primary alcohols of fractions C18-C20 obtained by alumoorganic synthesis. Application: Oxanol CS-100 is used for enzyme production in its pelletized form. Information Provided by Kazanorgsintez

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kazanorgsintez-Oxanol-CS-100.php

Physical Properties	Metric	English	Comments
pH	6.0 - 8.0	6.0 - 8.0	Hydrogen ions activity of aqueous solution with mass content of 1%
Kinematic Viscosity	190 - 230 cSt @Temperature 70.0 Â°C	190 - 230 cSt @Temperature 158 Â°F	

Thermal Properties	Metric	English	Comments
Crystallization Temperature	48.0 - 52.0 Â°C	118 - 126 Â°F	

Descriptive Properties	Value	Comments
Appearance	Appearance of aqueous solution with preparation mass content of 10%: Transparent, almost colorless solution, free of mechanical impurities	
	Solid white scales	
Color	3	Iodine scale at 70Â°C

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