

## Kazanorgsintez Demulsifying Reagent of Reapon-4B Grade

Category : Fluid

**Material Notes:**

Production Method: Obtained by alcoholate polymerization of propylene oxide with propylene glycol (or ethylene glycol) with further end copolymerization with ethylene oxide. Application: The product is intended to be used for field oil treating. Information Provided by Kazanorgsintez

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Kazanorgsintez-Demulsifying-Reagent-of-Reapon-4B-Grade.php](http://www.lookpolymers.com/polymer_Kazanorgsintez-Demulsifying-Reagent-of-Reapon-4B-Grade.php)

Physical Properties	Metric	English	Comments
Kinematic Viscosity	25 - 40 cSt @Temperature 25.0 °C	25 - 40 cSt @Temperature 77.0 °F	

Descriptive Properties	Value	Comments
Appearance	Transparent liquid free of mechanical impurities, from light-yellow to light-brown color	
Clearing Point (°C)	45-65	
Congelation Temperature	-50	
Mass Content (%)	50-60	Mass content of solid residue

## Contact Songhan Plastic Technology Co.,Ltd.

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