

Kazanorgsintez Proxamine 385, 50%

Category : Fluid , Solvent

Material Notes:

Production Method: Obtained by interaction of propylene oxide with ethylenediamine with subsequent oxyethylation. Application: 50%

Proxamine 385 is used as an effective and universal demulsifying agent of oil emulsions, in the textile industry as a low-foaming penetrating agent of the peroxide stoving and dyeing process, for the artificial fiber industry as a reducing dye fouling agent, in the spinning process of bulk dyed viscose silk, and as modifiers of high-strength viscose cord production. Information Provided by Kazanorgsintez

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kazanorgsintez-Proxamine-385-50.php

Descriptive Properties	Value	Comments
Appearance	Transparent or muddy liquid of yellow color	
Congelation Temperature	-45	
Mass Content (%)	48-52	Mass content of active material
Temperature Limits, Solution Blooming, 100g/l Aqueous Solution of NaCl; 50 g/l (Å°C)	50-60	

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