

Kazanorgsintez Synthanol ALM-10

Category : Fluid , Solvent

Material Notes:

Production Method: Obtained by oxyethylation of primary higher alcohols C12-C14 fractions. Application: Synthanol ALM-10 is used as a penetrating agent, emulsifying agent for degreasing of raw wool and metallic surfaces, as well as an effective surface active agent in the production of detergents. Information Provided by Kazanorgsintez

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kazanorgsintez-Synthanol-ALM-10.php

Physical Properties	Metric	English	Comments
pH	6.0 - 9.0	6.0 - 9.0	pH of aqueous solution of preparation with mass fraction of base substance of 10%

Descriptive Properties	Value	Comments
Appearance	Dough from white to light-yellow color	
Cloud Point Temperature of Aqueous Solution with Mass Content of 1% (°C)	84-92	
Color	6	Melt chromaticity by Iodine scale, mg of J2 per 100 cm ³ of at 39 to 41 °C
Mass Content (%)	4	Mass content of polyethylene glycols
	8.5	Mass content of substance extracted with hexane

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