

Kazanorgsintez Oleox-7

Category: Fluid, Solvent

Material Notes:

Production Method: Obtained by oxyethylation of oleic acid. Application: Oleox-7 is used as an emulsifier, dispersing, and antistatic agent, as well as a component of avivage1, washing, and cleaning agents in the textile industry. 1 Avivage agents are compositional chemicals for improvement of the spinning preparation process at the expense of static characteristic friction decrease and increase of textile fiber elasticity when mechanically processed. Information Provided by Kazanorgsintez

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kazanorgsintez-Oleox-7.php

Descriptive Properties	Value	Comments
Appearance	Transparent liquid from light-yellow to fawn-colored color, free of mechanical impurities	
Saponification Number, mg of KOH/g Oleox-7	95-105	

Contact Songhan Plastic Technology Co.,Ltd.

Website: www.lookpolymers.com Email: sales@lookpolymers.com

Tel: +86 021-51131842 Mobile: +86 13061808058

Skype: lookpolymers

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