

Kazanorgsintez OS-20 Textile Auxiliary Agent

Category : Fluid , Solvent

Material Notes:

Production Method: Obtained by interaction of higher synthetic fatty alcohols with ethylene oxide. Application: Grade A is used in the chemical industry as a surface-active materialtant. Grade B is used in the textile industry as an antistatic agent and as a leveling agent in the painting process.Information Provided by Kazanorgsintez

Order this product through the following link:
http://www.lookpolymers.com/polymer_Kazanorgsintez-OS-20-Textile-Auxiliary-Agent.php

Physical Properties	Metric	English	Comments
pH	8.0 - 10.5	8.0 - 10.5	pH value of aqueous solution with OS-20 mass fraction of 10%, Highest Quality and 1st Quality
Ash	<= 0.20 %	<= 0.20 %	

Optical Properties	Metric	English	Comments
Optical Density	0.40	0.40	Optical density of aqueous solution with OS-20 mass fraction of 10%

Component Elements Properties	Metric	English	Comments
Iron, Fe	<= 0.0020 %	<= 0.0020 %	
	<= 0.0030 %	<= 0.0030 %	

Descriptive Properties	Value	Comments
Appearance	At room temperature: Grade A: Waxy scales of white to yellow color Grade B: Waxy solid mass, from yellow to light-brown color.	
Cloud Point of Os-20; 1% in Sodium Chloride Solution; Base Substance of 5% (Â°C)	86-96	1st Quality
	90-96	Highest Quality
Color	6	Melt chromaticity by Iodine scale, mg of J2 per 100 cm3
Hydroxyl Number, mg of KOH/g of PEG-4	1st Quality	
	Highest Quality	

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