

Kazanorgsintez Stearox-6

Category : Fluid , Solvent

Material Notes:

Production Method: Obtained by interaction of stearic acid with ethylene oxide. Application: Stearox-6 is used to impart soft tracery to semi-woolen, viscose and cotton fabrics, as a finishing agent in the production of man-made fibers, as an emulsifier in oiling agents' compositions for weaving of man-made fibers. Information Provided by Kazanorgsintez

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kazanorgsintez-Stearox-6.php

Physical Properties	Metric	English	Comments
pH	7.0 - 9.0	7.0 - 9.0	pH of water dispersion with mass content of 1%
Ash	<= 0.50 %	<= 0.50 %	

Component Elements Properties	Metric	English	Comments
Free Water	<= 0.30 %	<= 0.30 %	Extra Class
	<= 0.50 %	<= 0.50 %	1st Class
Iron, Fe	<= 0.0030 %	<= 0.0030 %	
	<= 0.0050 %	<= 0.0050 %	

Descriptive Properties	Value	Comments
Appearance	At 18Â°C to 22Â°C: Extra: Vaseline-like mass with cream color	
	First Class: Syrupy or pasty mass of yellow or light-brown color	
	Appearance of melted product: Extra: Viscous mass of light-brown color, free of mechanical impurities	
	First Class: v	
Saponification Number, mg of KOH/ g of Stearox-6	80-88	

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