

Solvay RHODAPEX® ESC-70/AB Surfactant

Category : Fluid , Other Engineering Material , Additive/Filler for Polymer

Material Notes:

Chemical Name: Sodium Laureth Sulfate CAS: 68585-34-2 Available in: Asia Pacific, Europe, Latin America and North America Applications: RHODAPEX ESC-70/AB is used in the formulation of high quality shampoos, bath products, liquid soaps and related cosmetic products. The viscosity of these sodium lauryl ethoxy sulfate based formulations can be adjusted by the addition of inorganic salts, Rhodamox OB/EBA, Mirataine BET C-30, and/or Alkamide DC-212/S. The mildness of a product formulated with RHODAPEX ESC-70/AB may be improved by the inclusion of cocoamphoacetates, like Miranol C2M-NP or high purity amphoterics like the Miranol Ultra. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-RHODAPEX-ESC-70AB-Surfactant.php

Physical Properties	Metric	English	Comments
Density	1.08 g/cc	0.0390 lb/in ³	
pH	7.0 - 9.0	7.0 - 9.0	4% Solution; RP-17601

Optical Properties	Metric	English	Comments
Transmission, Visible	>= 90 % @Wavelength 440 nm	>= 90 % @Wavelength 440 nm	RP-17605

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Hazy, Viscous Liquid	RP-17620
Composition	Active	69-71%, MW 429, RP-17501
	Sodium Chloride	<0.5%, MW 58.5, RP-17504
	Sodium Sulfate	<2%, MW 142, RP-17503
	Un sulfate Matter	<2.5%, RP 17303
Odor	Characteristic	
Setting point	6°C	

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