

Solvay RHODAPEXÂ® ESB-3/A2 Surfactant

Category : Fluid

Material Notes:

Chemical Name: SODIUM ALKYL ETHOXY SULFATECAS: 68585-34-2Available in: Asia Pacific, Europe, Latin America and North America

Applications: RHODAPEXÂ® ESB-3/A2 is used in the formulation of high quality shampoos, bath products, liquid soaps, and related cosmetic products. The viscosity of these sodium lauryl ethoxy sulphate based formulations can be adjusted by the addition of inorganic salts, Rodamox OB/EBA, Miratien BET C-30, and/or Alkamide DC-212/S. The mildness of a product formulated with Rhodapex ESB-3/A2 may be improved by the inclusion of cocoamphoacetates, like Minarnol C2M-NP, or a high purity amphoteric like the Mironol Ultra series.Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-RHODAPEX-ESB-3A2-Surfactant.php

Physical Properties	Metric	English	Comments
Density	1.04 g/cc	0.0376 lb/inÂ³	
pH	6.5 - 8.0	6.5 - 8.0	10% Aqueous; RP-17601
Viscosity	<= 200 cP	<= 200 cP	RP-17619

Optical Properties	Metric	English	Comments
Transmission, Visible	>= 90 %	>= 90 %	RP-17605
	@Wavelength 420 nm	@Wavelength 420 nm	
	>= 97 %	>= 97 %	RP-17605
	@Wavelength 550 nm	@Wavelength 550 nm	

Descriptive Properties	Value	Comments
Appearance	Clear liquid	RP-17620
Cloud Point	0Â°C	RP-17616
Color	<150	APHA
Composition	Active	25-26%, MW 382, RP-17101
	Free Oil	<1.2%, RP-17303
	Sodium Chloride	<0.3%, RP-17504
Odor	Characteristic	

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