

Solvay RHODACALÂ® A-246/L Surfactant

Category : Fluid

Material Notes:

Description: X High-foaming detergent and emulsifier. Alkali stable. Also used as a foam booster, dispersant and wetter in dishwashing, car- wash products and general- purpose cleaners. Chemical Name: SODIUM C14-C16 SULFONATESolubility: Clear in a 10% water solution at 25Â°C Available in: Asia Pacific, Europe, Latin America and North America Applications: RHODACAL A-246/L is an effective APE-free anionic surfactant for making small particle size acrylic, and styrene/acrylic latexes. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-RHODACAL-A-246L-Surfactant.php

Physical Properties	Metric	English	Comments
Solids Content	40 %	40 %	
pH	8.0 - 9.0	8.0 - 9.0	10% Solution; RP-17601
Viscosity	<= 500 cP	<= 500 cP	RP-17619
Surface Tension	29 dynes/cm	29 dynes/cm	at CMC

Chemical Properties	Metric	English	Comments
Ionic Impurities - Fe (Iron)	<= 5.0 ppm	<= 5.0 ppm	RP-17610

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clear Amber Liquid	
Color	<100	Klett, 5% Active, RP-17604
Composition	Active	38-40%, EQ.WT 315, RP-17102
	Formalin	0.13-0.27, RP-17612
	Sodium Chloride	<1%, RP-17504
	Sodium Sulfate	<2.0%, RP-17503
	Total Plate Count	<10 cfu/g, RP-17635
Critical Micelle Concentration	0.0007	
Ionic Charge	Anionic	

Descriptive Properties	Value	Comments
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