

Solvay RHODAFAC® RS-610 Surfactant

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

Material Notes:

Description: Moderate foaming. Exceptional electrolyte tolerance. Versatile product with wide ranging applications. Used as emulsifier, penetrant, antistat and dry-cleaning detergent. Emulsifies pesticides in liquid fertilizer. Used in caustic boil and peroxide bleaching of cotton. Also used in alkaline detergents and pulp and paper processing. Coupling properties and hard surface detergency. Chemical Name: COMPLEX ORGANIC PHOSPHATE ESTER, FREE ACIDCAS: 9046-01-9 Available in: Asia Pacific, Europe, Latin America and North America Applications: RHODAFAC® RS-610 is a very effective APE-Free primary anionic surfactant for acrylic, styrene/acrylic, and vinyl/acrylic latex syntheses. RHODAFAC® RS-610 exhibits desirable properties in films, including corrosion inhibition, heat and light stability and clarity. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-RHODAFAC-RS-610-Surfactant.php

Physical Properties	Metric	English	Comments
Solids Content	100 %	100 %	

Chemical Properties	Metric	English	Comments
Total Acid Number	75 - 85	75 - 85	KOH to First INFL. PT.; RP-0427

Processing Properties	Metric	English	Comments
Moisture Content	<= 0.80 %	<= 0.80 %	Karl Fisher; RP-0327
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Hazy liquid	RP-0064
Color	<200	APHA, RP-0134
Composition	Nonionic Content	<10%, RP-0351
Critical Micelle Concentration	2E-05	
Ionic Charge	Anionic	

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