Solvay RHODAPON® LX-28/AF3 Surfactant

Category : Fluid

Material Notes:

Description: Rhodapon® LX-28/AF3 is Sodium Lauryl Sulfate solution based on narrow-cut primary natural alcohol. This grade is Formaldehyde preserved. It provides excellent detergency, cleansing and foaming properties.Identification: SODIUM LAURYL SULFATECAS: 68585-47-7Available in: Asia Pacific, Europe, Latin America and North AmericaApplications: RHODAPON© LX-28/AF3 is a Sodium lauryl sulfate solution based on a narrow-cut primary natural alcohol. A nominal addition 0.05% formaldehyde is made to this product to protect against microbial contamination. When it is diluted or incorporated into a formulation we recommend the addition of a preservative approved by the appropriate legislation. RHODAPON© LX-28/AF3 is a versatile toiletry raw material which combines optimum performance with excellent foaming characteristics. It is used in many personal care applications such as hair shampoo, foam baths, shower products, liquid soaps and creams.Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-RHODAPON-LX-28AF3-Surfactant.php

Physical Properties	Metric	English	Comments
Density	1.04 g/cc	0.0376 lb/in³	
рН	8.0 - 8.5	8.0 - 8.5	10% Aqueous; RP-17601
Viscosity	<= 500 cP	<= 500 cP	RP-17619

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clear Liquid	RP-17620
Cloud Point	14°C	
Color	<100	APHA, RP-17603
Composition	Active	28-30%, MW 302, RP-17501
	Formaldehyde	0.03-0.06%, RP-17612
	Sodium Chloride	<0.1%, RP-17504
	Sodium Sulphate	<0.7%, RP-17503
	Unsulfated Matter	<1.0%, RP-17303
Odor	Faint, Characteristic	



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