

Solvay RHODAPON® L-22 STD Surfactant

Category : Fluid

Material Notes:

Chemical Name: AMMONIUM LAURYL SULFATE CAS: 68081-96-9; 57-55-6 Available in: Asia Pacific, Europe, Latin America and North America Applications: The mildness of RHODAPON® L-22 STD is a major reason why this product is used as the active ingredient in so many cosmetic formulations. Formulation pH is generally a factor in determining mildness, it should be noted that the pH of RHODAPON® L-22 STD is close to that of the acid mantle of the skin and scalp. Making RHODAPON® L-22 STD ideal for shampoos, bubble baths, and foaming skin cleanser formulations Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-RHODAPON-L-22-STD-Surfactant.php

Physical Properties	Metric	English	Comments
pH	6.5 - 7.0	6.5 - 7.0	10% Solution; RP-0420
Viscosity	200 - 1500 cP	200 - 1500 cP	RP-0596

Optical Properties	Metric	English	Comments
Gardner Color Number	<= 2.0	<= 2.0	RP-0138

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clean, Clear to Hazy Viscous Liquid	RP-0064
Clarification Point	26°C	RP-0114
Cloud Point	<14°C	RP-0123
Composition	Ammonium Chloride	<0.40%, RP-0098
	Ammonium Sulfate	<1.0%, RP-0555
	Anionic Active	27-28.2%, RP-0033
	Unulfated Matter	0.8-1.8%, RP-17303

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