

Solvay SIPOMERÂ® COPS-I Sodium 1-Allyloxy-2-Hydroxypropane Sulfonate

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

Material Notes:

Description: Co-surfactant monomer
 Chemical Name: SODIUM 1-ALLYLOXY-2-HYDROXYPROPANE SULFONATE
 CAS: 52556-42-0, 7732-18-5, 106-92-3, 106-89-8
 Available in: Asia Pacific, Europe, Latin America and North America
 Applications: SIPOMER COPS-I is a Co-polymerizable stabilizer. At low use levels and in combination with conventional surfactants, provides improved latex solubility at low surfactant levels. Improves water resistance and bleach resistance, reduces blocking tendency and reduces loss of adhesion on wetting.
 Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-SIPOMER-COPS-I-Sodium-1-Allyloxy-2-Hydroxypropane-Sulfonate.php

Physical Properties	Metric	English	Comments
Solids Content	40 - 41 %	40 - 41 %	
pH	6.0 - 9.0	6.0 - 9.0	RP-0420
Brookfield Viscosity	60 cP	60 cP	
Surface Tension	52.5 dynes/cm	52.5 dynes/cm	

Processing Properties	Metric	English	Comments
Shelf Life	24.0 Month	24.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clear, clean liquid	RP-0064
Color	<100	APHA, RP-0134
Composition	Active	39-42%
	AGE	<0.3%, RP-0146
	Conv	0.995
	Sodium Bisulfite	<0.1%, RP-0511
	Wet Coagulum	0.05%, BOTL
Stability	>30 days	Thermal, at 60Â°C
	>5 cycles	F/T
	>5 min	Mechanical, Warning Blender

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