

Solvay MIRATAINEÂ® CAB AS Surfactant

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

Material Notes:

Description: Cocamidopropyl Betaine (30% solids). Foam boosters, foaming agents, thickeners and conditioners. Compatible with anionic surfactants and most cationic polymers. Glycerine free
 Chemical Name: COCAMIDOPROPYL BETAINE
 CAS: 70851-07-9
 Available in: North America
 Applications: Mirataine CAB AS is an amphoteric surfactant that imparts mildness to shampoo & skin cleanser products. Mirataine CAB AS will boost foam and aid in formulation viscosity. Mirataine CAB AS is stable over a wide pH range and is compatible with anionic surfactants and most cationic polymers.
 Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-MIRATAINE-CAB-AS-Surfactant.php

Physical Properties	Metric	English	Comments
pH	4.0 - 5.5	4.0 - 5.5	5% in DW; RP-0420

Processing Properties	Metric	English	Comments
Moisture Content	61 - 65 %	61 - 65 %	RP-0327
Shelf Life	24.0 Month	24.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clear, slightly yellow	
Assay	29-31%	
Color	<200	APHA, RP-0134
Composition	Free Amidoamine	<0.5%, RP-1326
	Free Coconut Fatty Acid	<0.5%
	Microorganisms	<500 cfu/ml, RP-1370
	Sodium Chloride	4.5-6%, RP-0097
	Sodium Glycolate	<0.7%, RP-0108
	Total Chloroacetic Acids	<150
Foreign Matter	Free of foreign material	

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