

Solvay MIRATAINE® CAB-A Surfactant

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

Material Notes:

Description: Secondary surfactant used as a foam booster, foam stabilizer, thickening agent. MIRATAINE CAB/A functions as well as a mollifying agent for anionic based formulations and is recommended for baby and mild personal care products. C.T.F.A. /I.N.C.I. Name: COCAMIDOPROPYL BETAINE CAS: 70851-07-9 Use level: 1 - 10% Compatibility: All Surfactant Classes Available in: Latin America Applications: Mirataine CAB/A is a glycerine free betaine derived from coconut fatty acids. Used primarily as a secondary surfactant in shampoos, skin cleansers and related high foaming personal care products, MIRATAINE CAB/A serves as a foam booster and foam stabilizer. MIRATAINE CAB/A also functions as a thickening agent and irritation mollifying agent for anionic based formulations. 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-A-Surfactant.php

Physical Properties	Metric	English	Comments
Solids Content	34 - 36 %	34 - 36 %	L250
pH	7.0 - 8.0	7.0 - 8.0	L120

Optical Properties	Metric	English	Comments
Gardner Color Number	<= 4.0	<= 4.0	L039

Processing Properties	Metric	English	Comments
Shelf Life	24.0 Month	24.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clear, clean liquid	
Composition	Active	29-31%, Solids-Sodium Chloride, L401
	Sodium Chloride	<5.5%, L400

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