

Solvay MIRATAINEÂ® CBS Surfactant

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

Material Notes:

Description: Coconut acid derived amphoteric surfactant with good foaming/foam boosting properties. Displays excellent performance properties over broad pH ranges. Viscosity builder for anionic based formulations. Compatible with all surfactant classes. Irritation mollifying agent. Chemical Name: COCAMIDOPROPYL HYDROXYSULTAINECAS: 70851-08-0EINECS: 274-925-5Compatibility: Compatible with all surfactant classesUse level: 1-10%Available in: Asia Pacific, Europe, Latin America and North AmericaApplications: MIRATAINEÂ® CBS is a high foaming amphoteric surfactant derived from coconut fatty acids. An excellent foaming agent over broad pH ranges, MIRATAINEÂ® CBS greatly improves the foam quality of formulated systems. MIRATAINE CBS is commonly used in premium quality shampoos, skin cleansers, and high foaming bath and toiletry products. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

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

Physical Properties	Metric	English	Comments
Density	1.09 g/cc	0.0394 lb/inÂ³	
Solids Content	49 - 51 %	49 - 51 %	Moisture Balance; RP-0536
pH	7.5 - 8.5	7.5 - 8.5	RP-0420

Optical Properties	Metric	English	Comments
Gardner Color Number	<= 2.5	<= 2.5	RP-0138

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clear, Slightly Yellow liquid	
Composition	Sodium Chloride	5.5-7%, RP-0097

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