

Solvay MIRATAINEÂ® BET C-30 Surfactant

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

Material Notes:

Description: Coconut oil derived amphoteric surfactant with good foaming/foam boosting properties. Economical betaine that is compatible with all surfactant classes. Irritation mollifying agent. Chemical Name: COCAMIDOPROPYL BETAINE CAS: 70851-07-9; 56-81-5
Available in: Asia Pacific, Europe, Latin America and North America Compatibility: All Surfactant Classes Use level: 1-10% Applications: MIRATAINEÂ® BET C-30 is an economical grade of Cocamidopropyl Betaine that is universally used in diverse personal care applications. Derived from coconut oil, MIRATAINEÂ® BET C-30 is commonly used as a secondary surfactant in shampoos, skin cleansers, and bath products to help improve foam quality and thicken 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-BET-C-30-Surfactant.php

Physical Properties	Metric	English	Comments
Solids Content	34 - 37 %	34 - 37 %	Moisture Balance; RP-0536
pH	6.0 - 7.0	6.0 - 7.0	RP-0420

Processing Properties	Metric	English	Comments
Shelf Life	24.0 Month	24.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clean, Clear Liquid	RP-0064
Color	<125	APHA, RP-0134
Composition	Active	29-32%, Solids-Sodium Chloride
	Sodium Chloride	<5.25%, RP-0097

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