

Solvay MIRATAINE® H2C-HA Surfactant

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

Material Notes:

Description: Biodegradable Sodium Laurimino Dipropionate (30%). Moderate foaming amphoteric surfactant, Excellent for cleaning hard surfaces. Stable in acidic and alkaline formulations. Very good hydrotrope. Compliant with the EU's detergent biodegradability regulation

Chemical Name: SODIUM LAURIMINO DIPROPIONATE CAS: 14960-06-6

Compatibility: Compatible with anionic, cationic, and nonionic surfactants. Hard water compatible.

Character: Amphoteric

Stability: Excellent acid and alkaline stability. Available in: Europe, Latin America and North America

Applications: MIRATAINE ® H-30 is a high foaming betaine surfactant that demonstrates excellent stability properties over broad pH ranges. Typically used as a secondary surfactant in anionic based systems, MIRATAINE ® H-30 improves overall foam quality and also helps improve formulation mildness.

Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-MIRATAINE-H2C-HA-Surfactant.php

Physical Properties	Metric	English	Comments
Solids Content	28 - 31 %	28 - 31 %	Microwave; RP-0531
pH	6.0 - 7.0	6.0 - 7.0	RP-0420

Chemical Properties	Metric	English	Comments
Total Acid Number	42 - 55	42 - 55	RP-0007

Processing Properties	Metric	English	Comments
Moisture Content	69 - 72 %	69 - 72 %	
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Composition	Total Active	28-31%, Solids

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