

Solvay MIRATAINE® JC-HA Surfactant

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

Material Notes:

Description: Biodegradable proprietary Aminopropionate (42% solids). Very low foaming amphoteric surfactant. Excellent product for bottle wash and in situ equipment exleaning. Very good hydrotrope and wetting agent, extremely clean rinsing. Compliant with the EU's detergent biodegradability regulation. Chemical Name: AQUEOUS SOLUTION OF SODIUM OCTYLAMINOPROPIONATECAS: 68610-44-6, 67-56-1, 7732-18-5Available in: Europe, Latin America and North America Applications: MIRATAINE JC-HA is a low foam hydrotropic detergent with good cleaning properties used in metal cleaning 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-JC-HA-Surfactant.php

Physical Properties	Metric	English	Comments
Solids Content	41 - 45 %	41 - 45 %	Oven (100-%Moisture-%Methaol)
pH	10 - 11	10 - 11	RP-0420

Processing Properties	Metric	English	Comments
Moisture Content	49 - 51 %	49 - 51 %	Karl Fisher; RP-0327
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Composition	Methanol	6-8%, RP-0327

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