Solvay MACKANATE® OPV-N Surfactant

Category : Fluid

Material Notes:

Product Description: Mackanate OPV-N is a vegetable derived, amido type monoester sulfosuccinate. It is a high foaming surfactant, mild to both eyes and skin with thickening properties. Mackanate OPV-N can be formulated with a variety of different anionics to produce high foaming skin cleaners with reduced irritation potential to both skin and eyes. Mackanate OPV-N also responds readily to viscosity builders such as amides, betaines and salts, allowing high viscosity products to be easily formulated. This product has no formaldehyde donors and contains no parabens. INCI Name: Disodium Oleamido MIPA Sulfosuccinate CAS: 43154-85-4 EINECS: 256-120-0 Uses: Mild Shampoos, Baby Shampoos, Sulfate Free Formulations and Body WashInformation provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link: http://www.lookpolymers.com/polymer_Solvay-MACKANATE-OPV-N-Surfactant.php

Physical Properties	Metric	English	Comments
Density	1.11 g/cc	0.0401 lb/in³	
Solids Content	36.5 - 39.5 %	36.5 - 39.5 %	Moisture Balance
рН	5.0 - 7.5	5.0 - 7.5	5% Solution
Viscosity	<= 2000 cP	<= 2000 cP	#3 SP @ 12 rpm

Optical Properties	Metric	English	Comments	
Gardner Color Number	<= 6.0	<= 6.0		

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clear Liquid	
Composition	Total Plate Count	<10 cfu/g
Preservative	Methylisothiazolinone	95 ppm

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