

Solvay MIRANOL[®] ULTRA L 32 E Surfactant

Category : Fluid

Material Notes:

Description: Functions as a mild emulsifier, solubilizer and foaming agent. Its high foaming property and ability to reduce the irritation of other surfactants finds use in both liquid dish detergents and liquid hand soaps. Due to its wide pH stability it can be used in a variety of acidic or alkaline hard surface cleaners. C.T.F.A. /I.N.C.I. Name: SODIUM LAUROAMPHOACETATE CAS: 68608-66-2 EINECS: 271-6794 Available in: Asia Pacific, Europe, Latin America and North America Stability: Stable with strong acids, neutral, strong alkalis. Solubility: Water, ethanol Compatibility: Compatible with electrolyte solutions and with anionic, cationic, non-ionic surfactants. Ionic character: Amphoteric Applications: Aqueous solution of an amphoteric surfactant from a Lauric base. Ultra pure mild surfactant, that can reduce the irritancy of other surfactants (like commonly used anionic :SLES, SLS). Recommended for use in baby shampoos, baby bath products. Exceptional foam quality in blends with sulfates surfactants as compared to betaines. Synergie with cationic guar. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-MIRANOL-ULTRA-L-32-E-Surfactant.php

Physical Properties	Metric	English	Comments
Density	1.10 g/cc	0.0397 lb/in ³	
Solids Content	38 - 39.5 %	38 - 39.5 %	L250
pH	9.0 - 10	9.0 - 10	20% aq. Sol.; L115
Viscosity	<= 10000 cP	<= 10000 cP	calculated: Solids-(NaCl + Sodium Glycolate); L170

Optical Properties	Metric	English	Comments
Gardner Color Number	<= 3.0	<= 3.0	L039/L038

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clear clean liquid	
Composition	Active	30-32%, L401
	Na Glycolate	<1.8%, L403
	Sodium Chloride	<7.6%, L400
Foam Volume	360 cm ³	at pH 6, 0.1 active materials, in hard or distilled water, N.F.T. standard 73404
Odor	Faint, characteristic	

Descriptive Properties	Value	Comments
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