

Solvay MIRACARE® SLB-365/G Surfactant

Category : Fluid

Material Notes:

Description: Miracare® SLB-365/G is a complete formulated system containing mild anionic and amphoteric foaming surfactants and a structuring agent in an easy to use lamellar concentrate. Upon dilution and processing this performance concentrate can form spherulitic structures which can be used to provide desirable suspension and sensorial properties. I.N.C.I. Name: WATER, SODIUM TRIDECETH SULFATE, SODIUM LAUROAMPHOACETATE, COCAMIDE MEA, SODIUM CHLORIDE, DMDM HYDANTOIN. CAS: 7732-18-5, 25446-78-0, 68608-66-2, 68140-00-1, 7647-14-5, 6440-58-0 Available in: Asia Pacific, Europe, Latin America and North America

Applications: MIRACARE® SLB-365/G is a free flowing, high active surfactant concentrate used in the preparation of structured liquids. It is a surfactant base used to stabilize additives applied in a variety of personal care cleansing products. Typical applications are moisturizing body washes, caring skin cleansers, hair repair shampoos, color protection shampoos, hair moisturizing shampoos, and other type of multi-benefit cleansing formulations. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-MIRACARE-SLB-365G-Surfactant.php

Physical Properties	Metric	English	Comments
Density	1.00 - 1.10 g/cc	0.0361 - 0.0397 lb/in ³	RP-17617
Solids Content	48 - 52 %	48 - 52 %	RP-17628
	@Temperature 105 Â°C, Time 7200 sec	@Temperature 221 Â°F, Time 2.00 hour	
pH	9.0 - 9.5	9.0 - 9.5	10% Solution; RP-17601
Viscosity	<= 5000 cP	<= 5000 cP	LVT SP #3, 12 rpm; RP-17619

Optical Properties	Metric	English	Comments
Gardner Color Number	<= 4.0	<= 4.0	RP-17602

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Hazy, Pourable Liquid	RP-0064
Composition	Active	38-42%, MW 434, RP-17501
	Free Oil	<3.0%, RP-17608
	Glydant	0.2-0.3%, RP-17504
	Sodium Chloride	<2.5%, RP-17504

Descriptive Properties	Value	Comments
	Sodium Sulfate	40.0%, RP-17503
	Total Plate Count	<10 cfu/ml, RP-1370
Foreign Matter	Free of Foreign Matter	

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