

Solvay MIRACARE® 1673 Surfactant

Category : Fluid

Material Notes:Description: High performance base for the preparation of mild DEA free cleansing products
Chemical Name: SKIN CLEANSER

CONCENTRATE I.N.C.I.. Name: Water (and) Sodium Laureth Sulfate (and) Disodium Laureth Sulfosuccinate (and) Sodium Laureth-6

Carboxylate (and) Ammonium Chloride (and) Cocamidopropyl Betaine Available in: Asia Pacific, Europe, Latin America and North

America
Applications: MIRACARE® 1673 is a specially formulated skin cleanser base. This concentrate utilizes licensed European

technology which takes advantage of the low skin irritation potential of cryptoanionics. These ultra-pure cosmetic quality alkyl polyethoxy carboxylates are supported in their cleansing, foaming and viscosity building characteristics by synergistic combination with selected alkyl

polyethoxy sulfosuccinates and sulfates. MIRACARE® 1673 is designed for easy use by simple let-down with water to give a crystal clear,

water-white end product useful for facial scrub, skin and body cleansing and/or shampoo. The resulting end products utilizing MIRACARE®

1673 will yield very mild products with low skin and eye irritation. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-MIRACARE-1673-Surfactant.php

Physical Properties	Metric	English	Comments
Solids Content	34 - 36 % @Temperature 105 °C, Time 7200 sec	34 - 36 % @Temperature 221 °F, Time 2.00 hour	Sand; RP-0544
pH	5.5 - 6.5	5.5 - 6.5	10% Solution; RP-0420
Viscosity	8300 cP	8300 cP	

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clear Liquid	RP-0064
Color	<100	APHA, 50% Solution, RP-0134
Foreign Matter	Free of Foreign Matter	RP-0636

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