

Solvay JAGUAR® C 14 S Surfactant

Category : Fluid

Material Notes:

Description: Substantive to hair and skin. Provides excellent wet combing and soft non-tacky feel to hair. Chemical Name: Guar Gum
 Derivative C.T.F.A./I.N.C.I. Name : GUAR HYDROXYPROPYLTRIMONIUM CHLORIDE CAS: 65497-29-2 Solubility: Soluble in water at 20Â°C;
 insoluble in Non-polar solvent Available in: Asia Pacific, Europe, Latin America and North America Applications: JAGUAR® C-14 S is a
 moderately charged cationic polymer. It provides excellent thickening and conditioning properties for hair and skin care products. Ideal for
 use in conditioning shampoos, cream rinses, lotions, bath and shower and other personal care products. Note: Viscosity develops
 immediately after JAGUAR C-14S has been dispersed into water under stirring and adjusted to a slightly acidic pH (pH = 3.5 â€" 5.0 with
 citric acid for example). Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-JAGUAR-C-14-S-Surfactant.php

Physical Properties	Metric	English	Comments
Bulk Density	0.700 g/cc	0.0253 lb/inÂ³	
Particle Size	>= 90 Âµm	>= 90 Âµm	150 Mesh; RP-0887
pH	9.0 - 11	9.0 - 11	Inherent; RP-0889
Viscosity	3000 - 4000 cP	3000 - 4000 cP	RP-0881
	@Time 7200 sec	@Time 2.00 hour	

Component Elements Properties	Metric	English	Comments
Nitrogen, N	1.3 - 1.7 %	1.3 - 1.7 %	RP-0350

Processing Properties	Metric	English	Comments
Moisture Content	6.0 - 13 %	6.0 - 13 %	RP-0838
Shelf Life	24.0 Month	24.0 Month	

Descriptive Properties	Value	Comments
Appearance	Creamy white fine powder	
Composition	Gram Negative Bacteria	Negative, RP-1445
	Mold	<100 cfu/g, RP-1410
	Plate Count	<500 cfu/g, RP-1445
	Staphylococcus Aureus	Negative, RP-1445
	Yeast	<100 cfu/g, RP-1445

Descriptive Properties	Value	Comments
Order	Pass	

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