

Solvay JAGUAR® C 500 Surfactant

Category : Fluid

Material Notes:Description: Light conditioning performance with enhanced volume and good wet compatibility
Chemical Name: Guar GumDerivative C.T.F.A./I.N.C.I. Name: Guar Hydroxypropyltrimonium Chloride
CAS: 65497-29-2 Available in: Asia Pacific, Europe, Latin America and North America

Applications: Jaguar C-500 is a cationic polymer derived from a natural gum with low aqueous viscosity. Jaguar C-500 is an excellent additive to aid in the deposition of actives such as silicones, oils, anti-dandruff agents on hair where viscosity build-up in the final product is not desired. Ideal application is one where deposition of actives from a shampoo or conditioner which requires little viscosifying properties. Easily and quickly dispersible in water. Recommended use levels: 0.1 - 2.0%. 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-500-Surfactant.php

Physical Properties	Metric	English	Comments
Viscosity	25 - 65 cP	25 - 65 cP	V-264-0

Component Elements Properties	Metric	English	Comments
Nitrogen, N	1.15 - 1.45 %	1.15 - 1.45 %	RP-885

Processing Properties	Metric	English	Comments
Moisture Content	5.0 - 10 %	5.0 - 10 %	RP-1429
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Off white to light yellow powder	DA-20-0
Composition	Gram Negative Bacteria	Negative, RP-1445
	Molds and yeasts	<100 cfu/g, RP-1445
	Plate Count	<500 cfu/g, RP-1410
	Staphylococcus Aureus	Negative, RP-1445
Odor	Low, characteristic	

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