

Solvay RHODAQUAT[®] M-242B/99 Surfactant

Category : Fluid

Material Notes:

Description: Rhodaquat[®] M-242B/99 is high purity cationic surfactant A free flowing crystalline powder has unique property of static and tangling elimination, imparting soft and elegant feel to hair thus enabling preparation of premium quality cream rinse hair conditioners

Chemical Name: CETRYLTRIMETHYLAMMONIUM BROMIDE CAS: 57-09-0 Use Concentration: 0.1-2.0% Available in: Asia Pacific, Europe, Latin America and North America

Applications: RHODAQUAT[®] M-242B/99 is a high purity cationic surfactant ideally suited for use in the preparation of premium quality cr me rinse conditioners. A free flowing crystalline powder, RHODAQUAT[®] M-242B/99 eliminates static and tangling while imparting a soft, elegant feel to the hair.

Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-RHODAQUAT-M-242B99-Surfactant.php

Physical Properties	Metric	English	Comments
Density	0.500 g/cc	0.0181 lb/in ³	

Thermal Properties	Metric	English	Comments
Melting Point	230 ^o C	446 ^o F	

Processing Properties	Metric	English	Comments
Shelf Life	60.0 Month	60.0 Month	

Descriptive Properties	Value	Comments
Appearance	White Free Flowing Powder	RP-0064
Assay	99-101%, MW364.5, RP-0032	
Composition	Amine Hydrobromide	<0.12%, MW 350, RP-0990
	Free Amine	<0.1%, MW 270, RP-0990
	Sulphate Ash	<0.5%, RP-0929
Ionic Charge	Cationic	

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