

Solvay MIRAPOL® 550 P Surfactant

Category: Fluid

Material Notes:

Description: Mirapol 550 P can be used effectively in shampoos and conditioners at typical use levels of 0.5% (copolymer solids) to provide excellent lubricity, softeness light hair conditioning and combability improvements to hair without excessive build-up. Compatible with most surfactants systems, Mirapol 550 P could be used for transparent formulation for shower, bath gel, 2- in- 1 product, shampoo and rinse off conditionners. Mirapol 550 P is preserved with 0.1% of phenonip.C.T.F.A. /I.N.C.I. Name: POLYQUATERNIUM â€" 7CAS: 26590 â€" 05 â€" 6Available in: Asia Pacific, Europe, Latin America and North AmericaSolubility: Soluble in waterUse level: 0.2-5%Applications: MIRAPOL 550 P can be used effectively in shampoos and conditioners at typical use levels of 0.5% (copolymer solids) to provide excellent lubricity, softness, light hair conditioning and combability improvements to hair without excessive build-up. Compatible with most surfactants systems, MIRAPOL 550 P could be used for transparent formulation for shower, bath gel, 2- in-1 product, shampoo and rinseoff conditioners. MIRAPOL 550 P is preserved with 0.1% phenonip.Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-MIRAPOL-550-P-Surfactant.php

Physical Properties	Metric	English	Comments
рН	6.5 - 7.5	6.5 - 7.5	540MA3C1E
Viscosity	7500 - 15000 cP	7500 - 15000 cP	540MA3C52

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clear viscous liquid	540MA3C1F
Color	<25	Apha, 540MA3C1D
Composition	Actives	8.5-9.5%, 540MA3C09
	Residual acrylamide	<5 ppm, 540MA3C53

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