

Solvay MACKAMÂ® MEJ Surfactant

Category : Fluid , Other Engineering Material , Additive/Filler for Polymer

Material Notes:

Product Description: Mackam MEJ is an amphoteric wetting agent produced from caprylic imidazoline. It is stable in high alkaline systems, compatible with phosphate builders and provides low, stable foam in formulations. Mackam MEJ effectively couples other surfactants into highly built hard surface cleanser and is a functional equivalent to SXS. When formulated in glass and hard surface cleaners Mackam MEJ is noted for its low film and streak properties. **Uses:** All Purpose Cleaners, Glass Cleaners, Hard Surface Cleaners and Grill Cleaners. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-MACKAM-MEJ-Surfactant.php

Physical Properties	Metric	English	Comments
Density	1.10 - 1.15 g/cc	0.0397 - 0.0415 lb/inÂ³	
Solids Content	33 - 35 %	33 - 35 %	Moisture Balance
pH	9.5 - 10.5	9.5 - 10.5	

Optical Properties	Metric	English	Comments
Gardner Color Number	<= 7.0	<= 7.0	

Processing Properties	Metric	English	Comments
Shelf Life	24.0 Month	24.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clear Liquid	
Caustic Solubility	<25%	
Composition	Methanol	0.02
	Sodium Chloride	5.2-5.8%

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