

Solvay MACKAMÂ® OAB Surfactant

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

Material Notes:

Product Description: Mackam OAB is a 30% active aqueous solution of caprylamidopropyl betaine. It acts as an effective hydrotrope to couple nonionic surfactants into systems containing moderate amounts of electrolyte. Mackam OAB is a low foamer that provides good detergency in systems that require high cloud points. Mackam OAB is not available in the UK and certain other countries. **INCI Name:** Caprylamidopropyl Betaine **CAS:** 73772-46-0 **EINECS:** 277-600-6 **Infrared Spectrum:** Matches Standard **Foam:** Time-30sec Max and Height-80mL Max **Uses:** All Purpose Cleaners, Car Washes, Wax Strippers and Acid Bowl 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-OAB-Surfactant.php

Physical Properties	Metric	English	Comments
Density	1.05 g/cc	0.0379 lb/in ³	
Solids Content	36 - 38 %	36 - 38 %	Moisture Balance
pH	6.5 - 8.0	6.5 - 8.0	

Optical Properties	Metric	English	Comments
Gardner Color Number	<= 3.0	<= 3.0	

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clear Liquid	
Composition	Bacteria Counts	<10
	Gram Negative Bacteria	Absent
	Sodium Chloride	6-7%

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