

Solvay MACKAMINEÂ® LA Surfactant

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

Material Notes:

Product Description: Mackamine LA is a vegetable derived grade of lauramine oxide that provides excellent foam boosting and foam stability. Mackamine LA is compatible with most surfactants, contains no amide or ester groups and will not hydrolyze in acid systems. Mackamine LA is also stable in highly alkaline products. INCI Name: Lauramine OxideCAS: 70592-80-2EINECS: 274-80-2Infrared Spectrum: Matches StandardUses: Bleach Cleaners, Alkaline/Acid Cleaners, Liquid Dishwash, Shampoos and Skin CleansersInformation provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-MACKAMINE-LA-Surfactant.php

Physical Properties	Metric	English	Comments
Density	0.970 g/cc	0.0350 lb/inÂ³	
pH	7.0 - 9.0	7.0 - 9.0	10% Aqueous

Optical Properties	Metric	English	Comments
Gardner Color Number	<= 1.0	<= 1.0	

Processing Properties	Metric	English	Comments
Shelf Life	24.0 Month	24.0 Month	

Descriptive Properties	Value	Comments
Appearance	Clear Liquid	
Composition	Amine Oxide	29-31%, MW=240
	Free Amine	<1%, MW=224
	Hydrogen Peroxide	<0.2%
	Total Plate Count	<10 cfu/g

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215,Fengxian District, Shanghai City,China