

## Solvay MIRANOLÂ® H2M CONC Surfactant

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

**Material Notes:**

Description: MIRANOL H2M CONC is a mild amphoteric surfactant derived from lauric acid. High foaming in greasy soils. Provides reduction in irritation in combination with anionics. I.N.C.I. Name: DISODIUM LAUROAMPHODIACETATE CAS: 68608-66-2, Available in: Asia Pacific, Europe, Latin America and North America

Applications: MIRANOL H2M CONC is a mild amphoteric surfactant derived from lauric acid. High foaming in greasy soils. Provides reduction in irritation in combination with anionics. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Solvay-MIRANOL-H2M-CONC-Surfactant.php](http://www.lookpolymers.com/polymer_Solvay-MIRANOL-H2M-CONC-Surfactant.php)

Physical Properties	Metric	English	Comments
Solids Content	49 - 51 %	49 - 51 %	Moisture Balance; RP-0536
pH	8.0 - 8.5 @Temperature 30.0 Â°C	8.0 - 8.5 @Temperature 86.0 Â°F	20% Solution; RP-0420

Processing Properties	Metric	English	Comments
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Composition	Active	>37%, =%Solids-%Sodium Chloride
	Diamide	<0.5%
	Sodium Chloride	11.2-12.2, RP-0097

## Contact Songhan Plastic Technology Co.,Ltd.

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