

## Solvay SIPOMERÂ® BEM Ethoxylated Behenyl Methacrylate

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

### Material Notes:

Description: Specialty monomer for Rheology modification  
Chemical Name: ETHOXYLATED BEHENYL METHACRYLATE  
CAS: 125441-87-4  
Available in: Asia Pacific, Europe, Latin America and North America  
Applications: SIPOMERÂ® BEM is useful as a copolymerizable surfactant in acrylic latex systems. SIPOMERÂ® BEM may be useful in the preparation of associative thickening, carboxylated, acrylic latex systems. These latexes have high solution viscosities which decrease rapidly at low shear. References to these latex polymers are described in patent literature by Dow Chemical, Aventis and others. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Solvay-SIPOMER-BEM-Ethoxylated-Behenyl-Methacrylate.php](http://www.lookpolymers.com/polymer_Solvay-SIPOMER-BEM-Ethoxylated-Behenyl-Methacrylate.php)

Physical Properties	Metric	English	Comments
pH	3.0 - 4.0	3.0 - 4.0	RP-0420

Optical Properties	Metric	English	Comments
Gardner Color Number	<= 3.0	<= 3.0	RP-0138

Processing Properties	Metric	English	Comments
Moisture Content	25 - 27 %	25 - 27 %	Karl fisher; RP-0327
Shelf Life	12.0 Month	12.0 Month	

Descriptive Properties	Value	Comments
Appearance	Hazy Liquid	RP-0064
Composition	MEHQ	900-1000 ppm, RP-0301
	Methacrylic Acid	22-24%, EQ WT 86, RP-0008
	Sipomer BEM	49-53%, Solids-Methacrylic Acid

## Contact Songhan Plastic Technology Co.,Ltd.

Website : [www.lookpolymers.com](http://www.lookpolymers.com)

Email : [sales@lookpolymers.com](mailto:sales@lookpolymers.com)

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

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