

## Solvay MIRATAINEÂ® BET CU Surfactant

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

**Material Notes:**

Description: Coconut oil derived amphoteric surfactant with good foaming/foam boosting properties. Economical betaine that is compatible with all surfactant classes. Irritation mollifying agent. Chemical Name: COCOAMIDOPROPYL BETAINECAS: 70851-07-9; 56-81-5 Available in: Asia Pacific Applications: MIRATAINEÂ© BET/CU is a 30% active Cocamidopropyl Betaine. Designed for use in Shampoo, Foaming Bath Products, and Shower Gel formulations. MIRATAINEÂ© BET/CU will boost foam, and impart viscosity to cleansing rinse off formulations. MIRATAINEÂ© BET/CU is stable over a wide pH range, compatible with anionic surfactants and most cationic polymers. Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Solvay-MIRATAINE-BET-CU-Surfactant.php](http://www.lookpolymers.com/polymer_Solvay-MIRATAINE-BET-CU-Surfactant.php)

| Physical Properties | Metric    | English   | Comments                  |
|---------------------|-----------|-----------|---------------------------|
| Solids Content      | 34 - 37 % | 34 - 37 % | Moisture Balance; RP-0536 |
| pH                  | 4.0 - 7.0 | 4.0 - 7.0 | RP-0420                   |

| Processing Properties | Metric     | English    | Comments |
|-----------------------|------------|------------|----------|
| Shelf Life            | 24.0 Month | 24.0 Month |          |

| Descriptive Properties | Value           | Comments                       |
|------------------------|-----------------|--------------------------------|
| Appearance             | Clear Liquid    | at 30Â°C, RP-0064              |
| Color                  | <125            | APHA, RP-0134                  |
| Composition            | Active          | 27.2-29.2%                     |
|                        | DCA             | <400 ppm, 100% Active, RP-0108 |
|                        | Free Amidoamine | <0.5%, RP-1326                 |
|                        | Free Fatty Acid | <0.5%, RP-0007                 |
|                        | MCA             | <300 ppm, 100% Active, RP-0108 |
|                        | Microorganisms  | <10 cfu/ml, RP-1370            |
|                        | Sodium Chloride | <5.25% RP-0098                 |

## Contact Songhan Plastic Technology Co.,Ltd.

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