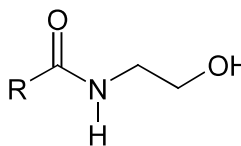




✓ IRAMID CM

Chemical name : Coconut Fatty Acid Monoethanol Amide



Features

IRAMID CM is foam booster and viscosity enhancer even at low concentrations of electrolytes.

This product has also softening properties. Its particular features are mentioned as:

1. Not having the odor of methyl ester
2. The absence of methanol
3. The absence of Nitrosamine
4. Causing more softening, foam, viscosity in comparison to other alkanolamides

Applications

Shampoos, bath cleansers, hand-washing liquid, liquid detergents, hair dye and...

Storage and stability

IRAMID CM can be stored at least for one year 5-40 °C during storage it should be protected from moisture.

Physicochemical properties

Appearance (25 °C)	Light yellow solid
Active matter (MW=260)	84 % Min
Free amine (MW=61)	3 % Max
pH of 1 % solution	9-11
Freezing point (°C)	45