

Product Data Sheet

CAPB

Cocamidopropyl betaine

Applications:

Betaine is used as foam booster and Viscosity Builder. It also serves as an antistatic agent and be able to compatible with all kinds of surfactants. It is used in wide range of products such as skin care products, hair conditioners, Shampoos , liquid soaps, Hand Soaps, Baby Products and Cleansing Creams & Lotions.

Typical Properties

Characteristic	Specification
Appearance	Pale yellow, Transparent Liquid
Active Amphoteric Matter, %	29-31
Dry Matter (105 °C), %	Max 39
NaCl, %	Max 6
Free Amido Amine, %	Max 0.5
Direct pH	4.5-6
Color at 30°C, Gardner	Max 2.5
SMCA, ppm	Max 5
SDCA, ppm	Max 10