

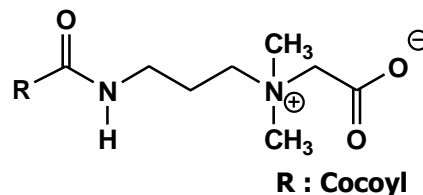
# TECHNICAL DATA SHEET

Surfactant

## Product Name : AKTAINETM CAPB-35

**AKTAINETM CAPB-35** was synthesized from Coconut fatty acid and DMAPA(Dimethylaminopropylamine). And then, the Intermediate(Amid C) was reacted with SMCA(Sodiummonochloroacetate). AKTAINETM CAPB-35 is used as foaming agents, foam booster and foam stabilizer in shampoos and bath products.

### Molecular Structure



CAS NO. 61789-40-0

Items	Specifications
Appearance(at 25°C)	Clear Liquid
pH(5% soln.)	4.50 ~ 5.50
N.V.M(%)	35.00 Min.
Color(APHA)	50 Max.
NaCl content(%)	4.50 ~ 6.00

\* Preservative = Sodium benzoate

**AKTAINETM CAPB-35** has great versatility and finds use in many applications:

Foam stabilizers, booster  
Foaming agent for shampoo, lotion  
Liquid dishwashing detergents  
Foam drilling and unloading gas wells

- Avoid contact with skin and eyes
- Do not breathe product vapor
- Store in a cool, dry and well ventilated place
- Keep containers tightly closed when not in use

- Drum/Lorry

Product Description

Specifications

Application

Storage & Packing