



Cola[®]Teric COAB (ME)

Standard Betaine

INCI

Cocamidopropyl Betaine

Cola[®]Teric COAB (ME) is a high foaming amphoteric surfactant derived from plants and is useful in personal care and industrial applications. For industrial products, Cola[®]Teric COAB (ME) provides wetting, effective lime-soap dispersing, and viscosity building properties in various cleaner formulations. For personal care, it contributes mild cleansing and excellent viscosity building in anionic-based systems.

APPLICATIONS

- Bubble baths and baby products
- Shampoos
- Cleansing creams and lotions
- Hand soaps and shower gels
- Pet shampoos

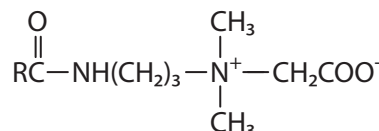
BENEFITS

- Serves as a primary or secondary surfactant
- Powerful foam booster
- Viscosity builder
- Humectant
- Antistatic agent
- Compatible with anionics, nonionics and cationics
- DfE approved and listed in CleanGredients
- USDA Biopreferred Product

Feedstock: C₈–C₁₈ Triglyceride

TYPICAL PROPERTIES

Appearance	Clear Yellow Liquid
Color, Gardner '98	3 Max.
pH (5% aq.)	4.5 – 6.5
% Solids	35.0 – 37.0
% NaCl	4.8 – 5.3
% Actives	29.7 – 32.2
% Dichloroacetic Acid	10 ppm Max.
Total aerobic plate content	100 C.F.U./gr Max.
Non-conforming organism	None Recovered



STORAGE AND HANDLING

Cola[®]Teric COAB (ME) should be stored in closed containers. Shelf life is 24 months from date of manufacture. Cola[®]Teric COAB (ME) is shipped in poly drums, net weight 218 kg and totes, net weight 1043 kgs. Safety Data Sheet may be downloaded at www.colonialchem.me.



**Colonial
Chemical**
M.E. ARABIA