



# Cola<sup>®</sup>Teric COAB-HP(ME)

Glycerin-Free, Premium Amphoteric Surfactant with Superior Viscosity Building

**INCI** Cocamidopropyl Betaine

**Cola<sup>®</sup>Teric COAB-HP (ME)** is a high foaming, premium performance amphoteric surfactant derived from coconut fatty acid and useful in personal care applications. For personal care, it contributes mild cleansing and excellent viscosity building in anionic-based systems. Cola<sup>®</sup>Teric COAB-HP (ME) contains no glycerin from fatty acids for superior viscosity building.

## APPLICATIONS

- Bubble Baths and Baby Products
- Hair Conditioners and Cream Rinses
- Shampoos
- Cleansing Creams and Lotions
- Hand Soaps and Shower Gels
- Pet Shampoo

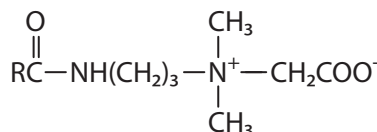
## BENEFITS

- Serves as a primary or secondary surfactant
- No glycerin from fatty acid
- Powerful foam booster
- Superior viscosity builder
- Humectant
- Antistatic agent
- Compatible with anionics, nonionics and cationics

Preservative: Kathon  
Feedstock: C<sub>12</sub>-C<sub>18</sub> Fatty Acid

## TYPICAL PROPERTIES

|                       |                     |
|-----------------------|---------------------|
| Appearance            | Clear Yellow Liquid |
| Color, Gardner '98    | 3 Max.              |
| pH (10% aq.)          | 5 – 7               |
| % Solids              | 35.0 – 36.0         |
| % NaCl                | 5.5 – 6.5           |
| % Actives             | 29.7 – 32.2         |
| % Dichloroacetic Acid | 10 ppm Max.         |



## STORAGE AND HANDLING

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

