



# Cola<sup>®</sup>Teric 35UL

High Viscosity, High Foam Development Betaine

<b>INCI</b>	Cocamidopropyl Betaine
<b>CAS</b>	61789-40-0
<b>LISTINGS</b>	US (TSCA), EU (REACH), Australia (AICS), Canada (DSL), Korea (KECI), China (IECSC & IECIC), Philippines (PICCS), New Zealand (NZIoC), Taiwan (NECI)

**Cola<sup>®</sup>Teric 35UL** is a high viscosity, high foam development betaine with no unsaturation. It contributes outstanding viscosity-building and foam-boosting to personal care and HI&I formulations. Cola<sup>®</sup>Teric 35UL is stable over a broad pH range and compatibility with anionic and cationic surfactants. It contributes mildness to formulations and is fully biodegradable.

## APPLICATIONS

### Personal Care

Shampoos	3%-15%
Bath Products	5%-15%
Liquid Hand Soaps	2%-10%

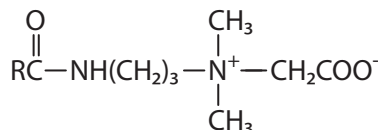
### Industrial & Institutional

Liquid Hand Dishwash	5%-15%
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Preservative:	Kathon
Feedstock:	92° Coconut Oil

## SPECIFICATION / STRUCTURE

Appearance	Clear Yellow Liquid
Color, APHA	200 Max.
Specific Gravity @ 25°C	1.034 – 1.058 g/mL
pH (as is)	5.0 – 7.0
% Solids	34.0 – 36.0
% NaCl	4.5 – 6.0
% Actives	27.2 – 29.2
% Free Amine	0.3 Max.
% Dichloroacetic Acid	10 ppm Max.
% MCA	100 ppm Max.
% DMAPA	10 ppm Max.
Total aerobic plate content	10 C.F.U./gr Max.
Non-conforming organism	None Recovered



## STORAGE AND HANDLING

Cola<sup>®</sup>Teric 35UL should be stored in closed containers. Shelf life is 24 months from date of manufacture. Cola<sup>®</sup>Teric 35UL is shipped in poly 55-gal drums, net weight 480 lbs (218 kg). Safety Data Sheet may be downloaded at [www.colonialchem.com](http://www.colonialchem.com).

## Colonial Chemical

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*Innovative Specialty Surfactants*