



# Cola<sup>®</sup>Teric CB

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CTFA/INCI NAME: Coco-Betaine  
CAS #: 68424-94-2  
EINECS #: 270-329-4

## DESCRIPTION

**Cola<sup>®</sup>Teric CB** is a coco-betaine made from a natural cocoamine source. **Cola<sup>®</sup>Teric CB** is functional in industrial and household formulations as well as personal care products. **Cola<sup>®</sup>Teric CB** is soluble in both acid and alkaline pH. This biodegradable, high foamer is an excellent choice for formulating "green" products.

## APPLICATIONS

### Personal Care:

Shampoos  
Shower gels  
Liquid hand soaps

### Industrial:

Air entraining agent  
Foaming high pH cleaner  
Agricultural foam market  
Liquid hand dish wash

## TYPICAL PROPERTIES

Appearance	Clear liquid
Oven Solids, %	35.0 – 37.0
Color Gardner	3 Maximum
Odor	Typical
pH (10% Aqueous)	4.5 – 6.5
Sodium Chloride, %	4.8 – 6.3

## AVAILABILITY

**Cola<sup>®</sup>Teric CB** is available in 450 pound net 55 gallon drums.

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### WARRANTY

Colonial Chemical guarantees that its products meet published specifications. No other warranties or guarantees are expressed or implied because the use of this material is beyond the control of Colonial Chemical.

**Colonial Chemical, Inc.**

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