



Cola[®]Teric 2CM

CTFA/INCI Name: Disodium Cocoamphodipropionate

Global Inventories: TSCA, DSL, EINECS, AICS, ECL, PICCS, ASIA-PAC

DESCRIPTION

Cola[®]Teric 2CM, a coconut oil derived alkyl imidazoline dicarboxylic acid amphoteric, displays multi-functional properties which include mild detergency, counter-irritancy, light conditioning, and lime soap dispersing. This product is ideal for use in shampoos, bath products, skin cleansers, and other mild personal care products. For industrial applications, **Cola[®]Teric 2CM** provides detergency, wetting, and hydrotrope attributes. This product is also compatible and stable in acids and concentrated electrolytes.

TYPICAL FORMULATIONS

Medium Duty All Purpose Detergent

	<u>% by wt.</u>
Water	86.60
Sodium Metasilicate Anhydrous	6.00
Cola [®] Teric 2CM	1.40
Surfonic N-95 (Huntsman)	4.00
Cola [®] Terge APDC	<u>2.00</u>
	100.00

Low Foam Transportation Cleaner

	<u>% by wt.</u>
Water	54.0
Sodium Metasilicate Pentahydrate	9.0
Sodium Carbonate	22.0
Cola [®] Teric 2CM	3.0
Cola [®] Teric 2COSF	10.0
Butyl Carbitol (Union Carbide)	<u>2.0</u>
	100.0

Recommended use dilution: 2-5 oz./gal.

Recommended use dilution: 2-8 oz./gal.

TYPICAL PROPERTIES

Appearance	Amber Liquid
pH (10% Solution)	8.5
Specific Gravity (25°C)	1.05
% Activity	39

LAST UPDATED 10/06/2006

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.

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