



Cola[®]Teric SLAA

CTFA/INCI NAME: Sodium Lauroamphoacetate
CAS: 68608-66-2

DESCRIPTION

Cola[®]Teric SLAA is a mild surfactant designed for use in personal care applications. Compatible with anionic and cationic surfactants, **Cola[®]Teric SLAA** is suggested for shampoos, bubble baths, bath gels and body washes. **Cola[®]Teric SLAA** will increase foam, mildness and viscosity in most anionic/amphoteric formulations.

TYPICAL PROPERTIES

Appearance	Clear yellow viscous liquid
Odor	Typical
pH (10% Aq)	9.5 – 10.5
Viscosity @ 25°C	5000 cps maximum
Sodium chloride %	6.5 – 7.5
Solids %	35.0 – 37.0

SHAMPOO FORMULATION

Colonial ALES-2 (25%)	30.0
Colonial ALS (28%)	20.0
Cola [®] Teric SLAA	12.0
Cetyltrimonium Chloride	0.8
Water	36.2
Glycol Distearate	<u>1.0</u>
Total	100.0

PROCEDURE

Blend ingredients, heat to 65 – 70°C, stir. Cool to 30 – 35°C. Adjust pH to 6.0 +/- .5 with 50% citric acid.

Appearance	Pearlized Viscous Liquid
Viscosity @ 25°C	11,000 cps

LAST UPDATED 07/17/2006

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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