

Technical Data Sheet

Cola® Liquid DCT



CHEMICAL NAME Modified Cocamide DIPA and Tall Oil Soap
CAS NUMBER 68855-69-6 (Cocamide DIPA); 68953-28-6 (Tallate DIPA)
EINECS NUMBER (None for Cocamide DIPA); 273-196-0 (Tallate DIPA)
LISTINGS TSCA, DSL, ECL

DESCRIPTION

Cola® Liquid DCT is a Modified Cocamide DIPA and Tall Oil Soap. Cola® Liquid DCT is an excellent substitute for 2:1 DEA amides. Colonial Chemical's Cola® Liquid products consist of completely liquid, consumer acceptable non-DEA amides that perform like traditional alkanolamide surfactants. Cola® Liquid DCT can be used in any application where traditional alkanolamide surfactants have been used. Cola® Liquid DCT is effective in a wide variety of household and industrial products, including:

- Floor Cleaners
- Corrosion Inhibitor
- Tire Cleaners
- All Purpose Cleaners
- Viscosity Builder

BENEFITS

- Modified 2:1 Cocamide DIPA and Tall Oil Soap
- Completely liquid non-ionic
- Excellent compatibility with inorganic builders and alkalis in aqueous systems
- Use as a detergent, wetting agent and emulsifier
- Viscosity builder in aqueous and non-aqueous systems

SPECIFICATIONS

Appearance Clear Liquid
Color, Gardner 8 Max.
Acid Value 65.0 – 75.0
Alkali Value 65.0 – 75.0

STORAGE AND HANDLING

Cola® Liquid DCT should be stored in closed containers. Frozen material may be thawed in a warm room, venting drums while warming. A Safety Data Sheet is available upon request.

PACKAGING

Cola® Liquid DCT is shipped in 55 gal. closed-head steel drums.



1 min. 5 mins. 10 mins.

Shake Foam Test	Cola® Liquid DCT
1 min.	55 mm
3 min.	42 mm
5 min.	38 mm
10 min	36 mm

(1 g Test Material into 50 mL DI-water)

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