

Technical Data Sheet

Cola®Terge LFD-C



CHEMICAL NAME Proprietary
CAS NUMBER Proprietary
LISTINGS TSCA, NDSL, ENCS, ASIA-PAC, EINECS, ECL, IECSC

DESCRIPTION

Cola®Terge LFD-C is a low foaming detergent concentrate offering outstanding detergency, wetting and rinsing properties in acid and alkaline cleaners. Additionally, Cola®Terge LFD-C can be utilized to boost the detergency and rinsing of alkaline metal cleaner formulations based on capped low foam nonionic surfactants. Typical applications include spray, steam, and soak tank cleaning.

Cola®Terge LFD-C has been tested according to Method OECD 301D and determined to be **readily biodegradable**.

TYPICAL PROPERTIES

Appearance (25°C) Clear Liquid
pH (10% Solution) 10.0 – 11.5
Specific Gravity 1.00
% Activity 100
Alkali Value 8 – 13
Color, Gardner '98 4 Max.

STORAGE AND HANDLING

It is recommended that Cola®Terge LFD-C be stored in sealed containers at temperatures not exceeding 120°F (49°C). Shelf life is 24 months from date of manufacture. A Safety Data Sheet is available upon request.

PACKAGING

Cola®Terge LFD-C is shipped in 55 gallon poly drums, in totes or bulk.

SUGGESTED FORMULATIONS

1. Transportation Cleaner

1	Water	71.0
2	Sodium Metasilicate (Anhydrous)	1.0
3	Tetrasodium EDTA (40%)	19.0
4	Cola®Teric 2CM	6.0
5	Cola®Terge LFD-C	3.0

Recommended use dilution 1:20 with water.

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