



Cola[®]Teric MSC-NA

Low Foaming Amphoteric Surfactant

DESCRIPTION Mixed Short Chain Dipropionate

CAS 68815-48-5

INVENTORIES US (TSCA), Canada (NDSL)

Cola[®]Teric MSC-NA is a low foaming, biodegradable, amphoteric surfactant with excellent detergency, designed for use in either low or high temperature alkaline and acid cleaners. While some foaming occurs in both alkaline and acid cleaners when used in spray tanks, it is fast breaking and does not accumulate.

Cola[®]Teric MSC-NA is a neutralized, 50% active, liquid material that is suited for use in products containing high percentages of caustic, such as heavy duty industrial cleaners. In contrast to low foaming nonionic surfactants, Cola[®]Teric MSC-NA exhibits low foaming properties even at low temperatures while still maintaining good detergent properties.

Cola[®]Teric MSC-NA can be incorporated directly into aqueous alkaline systems.

BENEFITS

- Low and fast-breaking foam
- Effective wetting
- Detergency
- Rinsibility in acid and alkaline systems

APPLICATIONS

- High pressure spray cleaners
- Hard surface cleaners
- Alkaline degreasers
- Acid cleaners
- Commercial rug cleaners

SPECIFICATIONS

Appearance	Clear Liquid
pH (10% aqueous)	10.5 – 12.0
% Solids	49.0 – 51.0
Color, Gardner '98	11 Max.

STORAGE AND HANDLING

Cola[®]Teric MSC-NA should be stored in closed containers. Shelf life is 24 months from date of manufacture. Cola[®]Teric MSC-NA is shipped in poly 55-gal drums, net weight 500 lbs (222 kg). SDS is found at www.colonialchem.com.

Colonial Chemical

Innovative Specialty Surfactants

www.colonialchem.com