



Cola[®]Teric ODP

Non-Foaming Amphoteric Surfactant

DESCRIPTION Disodium Ethylhexyliminodipropionate

CAS 68610-44-6

INVENTORIES TSCA (US), Canada (NDSL), China (IECSC), Korea (ECL), New Zealand (NZIoC)

Cola[®]Teric ODP is an extremely versatile, non-foaming amphoteric surfactant that provides excellent hydrotroping properties over a wide range of electrolyte concentrations. It effectively couples conventional and capped low foaming nonionics into heavy-duty built alkaline cleaner formulations. Cola[®]Teric ODP can be used in mixed anionic/nonionic systems to control the Krafft point and cloud point. Cola[®]Teric ODP is ideally suited for use in household and industrial detergent cleaners such as bottle washing, high pressure spray cleaners, alkaline degreasers, scrubbing compounds, acid cleaners, transportation cleaners and various other hard surface detergent formulations.

BENEFITS

- Excellent in concentrated electrolytes
- Exceptional hydrotroping performance
- Low to no foaming
- Biodegradable
- Detergent synergy with nonionic surfactant
- Compatible with all surfactant types
- Stable in acid and alkaline systems

APPLICATIONS

- Low-foam alkaline and acid cleaners
- Defoamer in latex-based paints
- Mechanical dishwashing detergent
- Corrosion inhibitor in metalworking lubricants
- Steam cleaners
- Laundry detergents
- High pressure spray detergent
- Clean-in-place detergents
- Alkaline paint strippers
- Concrete cleaners
- Acid bowl cleaners
- Scrubbing rug cleaners
- Leather lubrication



SPECIFICATIONS

Appearance, 25°C	Clear liquid
pH, (as is) @ 25°C	10.0 – 11.0
% Moisture, K.F.	49.0 – 51.0
% Solids (2g, 1 hr)	41.0 – 45.0
% Methanol	6.0 – 8.0
Color, Gardner '98	7 Max.

STORAGE AND HANDLING

Cola[®]Teric ODP is shipped in 55 gal. poly drums, net weight 450 lbs/204 kg. Cola[®]Teric ODP should be stored in closed containers below 100°F. Shelf life is 24 months from date of manufacture. Safety Data Sheet is available at www.colonialchem.com.

Colonial Chemical

Innovative Specialty Surfactants

www.colonialchem.com