



Cola®Dol 900

Alkoxylated Surfactant for NPE Alternative

CHEMICAL NAME Ethoxylated fatty alcohol

LISTINGS US (TSCA), Canada (DSL), Australia (AICS), Japan (ENCS),
Philippines (PICCS), Korea (KECL), China (IECSC), New Zealand (NZIoC),
Taiwan (TCSI)

Cola®Dol 900 is nonionic, environmentally preferable replacement of 9-mole and 10-mole nonylphenol ethoxylates. Cola®Dol 900 demonstrates excellent performance in cleaning, wetting and emulsification.

BENEFITS

- Fast wetting
- Good emulsification and degreasing
- Lower aquatic toxicity when compared to nonylphenol ethoxylates
- Moderate foamer

APPLICATIONS

- Vehicle cleaning
- Hard surface cleaning
- Industrial degreasing
- Emulsion polymerization



SPECIFICATIONS

Appearance @ 25°C	Clear Liquid
pH (5% aqueous)	5.5 - 7.5
Water, %	4.0 - 5.5
Color APHA	70 Max.
Cloud point (1% aqueous), °C	61 - 67
Odor	mild, typical

STORAGE / HANDLING

Cola®Dol 900 should be stored in sealed containers at temperatures not exceeding 100°F (37.8°C). Shipped in 2205 lb/1000 kg totes. Typical shelf life is 24 months from date of manufacture. Safety Data Sheets are located at www.colonialchem.com.

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