

Cola®Dol 173B

Performance Blend of Ethoxylated Alcohols

CHEMICAL NAME

Ethoxylated Alcohol

US (TSCA); Canada (DSL); Australia (AICS); Philippines (PICCS); Korea (ECL);

New Zealand (NZIoC); China (IECSC)

Cola®Dol 173B is a moderate foam nonionic performance blend of ethoxylated alcohols effective in transportation cleaning and industrial degreasing. The combination of ethoxylates provides excellent wetting, emulsification and detergency.

PERFORMANCE ATTRIBUTES

- Performance blend for effective formulation development and ease of use
- Excellent wetting times and typically low viscosity above pour point
- 100% solids
- Excellent detergency across a spectrum of applications and conditions (e.g., pH)
- Moderate to low foam
- Oil solubilizing and emulsifying, particularly in challenging systems
- Good environmental and regulatory profile with good biodegradability
- Broad application in hard surface cleaner formulations





SPECIFICATIONS

Appearance	Clear or turbid liquid - free of susp. matter
pH (1% in 10/6 IPA/DI Water)	5.0 – 7.5
Water Content, %	0.5 Max.
Cloud point (1% in DI Water), °C	32.0 – 40.0
Color, APHA	100 Max.

STORAGE AND HANDLING

Cola®Dol 173B is shipped in 55 gal. drums, net weight 440 lbs. (200 kgs.) or 275 gal. totes. Cola®Dol 173B should be stored in closed containers. Shelf life is 24 months from date of manufacture. A Safety Data Sheet is available at www.colonialchem.com.

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