

CP-400

PHOSPHATE-FREE HYDROXYACETIC ACID CLEANER

DESCRIPTION

CP-400 is a phosphate-free liquid hydroxyacetic acid cleaner/descaler formulated for the pharmaceutical, cosmetic, medical device and food and beverage industries. It effectively removes a wide range of process and research residues, such as inorganic salts and scales, particulate carbon. This product is very effective in glassware washing, and pharmaceutical/biotech process cleaning and de-rouging.

Low foaming **CP-400** will not cavitate recirculation pumps. **CP-400** is extremely free rinsing to achieve a clean, residue free surface and has excellent hard water tolerance to eliminate mineral deposits. The surfactant system in **CP-400** remains effective across a wide temperature and pH range, even during pH neutralization prior to discharge, thus reducing redeposition of process residues. When used as directed, **CP-400** is safe for use on both glassware and stainless steel substrates and a wide variety of plastics including polycarbonate.

DIRECTIONS

Typical operating concentrations of **CP-400** run from 0.2% to 5.0% (v/v), and depend on temperatures, soil loads, and cleaning methods used. **CP-400** is designed for use in immersion, pressure spray and recirculating spray-wash applications and is ideal for glassware and animal cage washing machines and recirculating Clean-in-Place (CIP) systems. Higher concentrations are typically used for periodic de-rouging and descaling. Proper care and protective equipment are required for manual cleaning — see the SDS sheet.

*Interchangeable to CIP-220

Application:

- Recirculating Spray - CIP and COP Washer
- Immersion and Flow Cleaning



PRODUCT SPECIFICATION

Form: Liquid

Odor: Characteristic

pH1% Solution: 2.6-3.2

Specific Gravity: 1.090-1.113

Solubility: Complete

Foam: Low

Contact CANI, Inc. for technical services or product recommendations.

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