

CP-725

CHLORINATED ALKALINE DETERGENT

DESCRIPTION

CP-725 is a high performance, chlorinated alkaline spray-wash formulated for the pharmaceutical, biotechnology, cosmetic and food and beverage industries and life science research. It is alkaline and contains 2% chlorine as hypochlorite for effectively removing a wide range of process and product residues including proteins, synthetic organics, and oils. When used as directed, **CP-725** is safe for use on glass, stainless steels, and a wide variety of plastics. This product is an excellent Clean-In-Place (CIP) and recirculating spray-wash product at 0.5% to 5% (v/v) use dilution as it is low foaming at all temperatures and will not cavitate recirculation pumps.

Free rinsing **CP-725** provides clean, residue free surfaces. Organic water conditioners provide excellent hard water tolerance that eliminates mineral deposits. This cleaning agent is phosphate free.

DIRECTIONS

CP-725 is designed for use in recirculating spray or immersion wash applications and is ideal for glassware and bottle washers, parts washers and CIP systems. Typical operating concentrations of **CP-725** vary from 0.5% to 5% (v/v) depending on temperatures, soil loads, and cleaning methods used. The product can be fed with standard pumps and metering devices. Proper care and protective equipment are required for handling the concentrate and with manual cleaning – see the SDS sheet.

***Interchangeable to CIP-150**

Application:

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



PRODUCT PROPERTIES

Form: Liquid

Odor: Mild Chlorine

pH 1% Solution: 11.8-12.2

Specific Gravity: 1.145-1.170

Solubility: Complete

Foam: Low

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

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