

FOR CRITICAL PROCESS CLEANING

CANI

COMMITMENT TO CONSTANT AND NEVER ENDING IMPROVEMENT

CP-811

EMULSIFYING DETERGENT ADDITIVE



For use on:
Stainless Steel and Process
Equipment
Laboratory glassware,
plastics and equipment
Medical Devices

Facilities:
Pharmaceutical and Life
Sciences
Cosmetics
Medical Device
Food and Beverage
Flavors and Fragrances

DESCRIPTION

CP-811 is a phosphate-free liquid detergent additive formulated for the pharmaceutical, cosmetic, medical device and food and beverage industries. It effectively removes a wide range of process and research residues, and is particularly effective against oils, greases, petrolatums and waxes. This product is effective in pharmaceutical/biotech process cleaning, cosmetic process cleaning and laboratory glassware washing. Low foaming CP-811 produces a stable foam with agitation that is ideal for manual cleaning. It is also an excellent choice for low energy cleaning systems such as soak tanks and low pressure spraying. When used with compatible alkaline cleaners, CP-811 rinses completely to achieve a clean, residue-free surface. The advanced surfactant blend incorporates powerful emulsifiers to improve cleaning and rinsing and remains effective across a wide temperature range.

When used as directed, CP-811 is safe for use on both glassware and stainless steel substrates and a wide variety of plastics including polycarbonate.

DIRECTIONS

CP-811 is designed for use in immersion, pressure spray, foam and manual wash applications, recirculating spray wash applications, and is ideal for recirculating Clean-In-Place (CIP) systems. Typical operating concentrations of CP-811 run from 0.2% to 5.0% (v/v) alone or with compatible alkaline cleaners and depend on temperatures, soil loads, and cleaning methods used. Proper care and protective equipment are required for manual cleaning-- See MSDS sheet.

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

PRODUCT SPECIFICATIONS

Form: Liquid
Odor: characteristic
pH1% solution: 7.0-8.0
Specific Gravity: 1.00-1.05
Solubility: complete
Foam: moderate

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