

FOR CRITICAL PROCESS CLEANING

CANI

COMMITMENT TO CONSTANT AND NEVER ENDING IMPROVEMENT

CP-807 HIGH FOAMING 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-807 is a phosphate-free liquid detergent and 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 intended for use in the pharmaceutical/biotech process cleaning, cosmetic process cleaning and parts washing. High foaming, CP-807 produces a stable foam with agitation that is ideal for manual cleaning.



Directions for use:

CP-807 is designed for use in low energy cleaning systems such as soaking/immersion, foamers and manual wash applications. Typical operating concentrations of CP-807 run from 0.2% to 5.0% (v/v) either used alone, or when used as an additive in combination with compatible alkaline cleaners. Use concentration will depend on temperatures, soil loads, and cleaning methods used. **DO NOT USE IN RECIRCULATING SPRAY WASHERS.**

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: 1.00-1.06
Solubility: complete
Foam: high

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