

FOR CRITICAL PROCESS CLEANING

CANI

COMMITMENT TO CONSTANT AND NEVER ENDING IMPROVEMENT

CP NEUTRALIZER

For Use On:

Pharmaceutical devices
Medical devices
Petrolatums & Waxes
Laboratory glassware
Stainless steel

Cosmetic devices
Oils
Animal cages
Mineral deposits
Plastics

DESCRIPTION

CP Neutralizer is a concentrated liquid, alkaline cleaning agent formulated to be used after the application of acid cleaners for the pharmaceutical, biotechnology, cosmetic, and medical device industries. It effectively removes a wide range of process and research residues, including serum, proteins, organics, and oils. The product is designed to be an excellent laboratory animal cage wash product at 0.2% to 1% use dilution.

CP Neutralizer is designed to be low foaming at all temperatures for easy rinsing and will not cavitate recirculation pumps. Extremely free rinsing CP Neutralizer provides clean, residue free, surfaces. Chelants provide excellent hard water tolerance that eliminates mineral deposits. This cleaning agent is phosphate free.



DIRECTIONS

CP Neutralizer is designed for use in immersion, pressure spray, and recirculating spray wash applications and is ideal for rack and cage washing machines. Typical operating concentrations of CP Neutralizer vary from 0.2% by volume, to 5% by volume; depending on temperatures, soil loads, and cleaning methods used. Extreme care and protective equipment are required for handling the concentrates and in manual cleaning-see the MSD sheet.

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

PRODUCT SPECIFICATIONS

Form: Liquid
Odor: Mild
pH 1% solution: 12.0 – 14.0
Specific Gravity: 1.20– 1.30
Storage/Stability: 1 Year
Foam: None

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