

FOR CRITICAL PROCESS CLEANING

# CANI

COMMITMENT TO CONSTANT AND NEVER ENDING IMPROVEMENT

# CP-712 NEUTRALIZER

### For Use On:

- Pharmaceutical devices
- Medical devices
- Petrolatums & Waxes
- Laboratory glassware
- Stainless steel
- Cosmetic devices
- Oils
- Animal cages
- Mineral deposits
- Plastics

### DESCRIPTION

**CP-712 Acid 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-712 Acid Neutralizer** is designed to be low foaming at all temperatures for easy rinsing and will not cavitate recirculation pumps. Extremely free rinsing **CP-712 Acid Neutralizer** provides clean, residue free, surfaces. Chelants provide excellent hard water tolerance that eliminates mineral deposits. This cleaning agent is phosphate free.

### DIRECTIONS

**CP-712 Acid 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-712 Acid 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.



### PRODUCT SPECIFICATIONS

<b>Active Ingredients:</b>	45.0 ± 0.5	<b>Detergency:</b>	Excellent
<b>Color:</b>	Clear liquid	<b>Rinsability:</b>	Complete with water
<b>Odor:</b>	Slight chemical	<b>Flash Point:</b>	None (waterbased)
<b>pH:</b>	14.0	<b>Biodegradability:</b>	Complete
<b>Viscosity:</b>	Water thin	<b>Storage/Stability:</b>	2 years
<b>Foam:</b>	None	<b>Weight Per Gallon:</b>	12.91 lbs. per gallon
<b>Abrasives:</b>	None	<b>Freeze/Thaw Stability:</b>	Keep from freezing
<b>Phosphate Content:</b>	None		
<b>Solubility:</b>	Complete with water		
<b>Emulsification:</b>	Excellent		

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