

# AC-220

## Description:

**AC-220** is a red-liquid acid cleaner designed for CIP and other applications where foaming is not tolerated or desired.

**Typical properties:**

- Removes and prevents milk stone and mineral deposits in and on equipment.
- Completely non-foaming
- Free draining and rinsing
- High acidity
- Economical to use
- Prevents hard-water films
- No attack on stainless (300 series) or glass
- Minimum odor and fumes

## Uses:

**AC-220** is recommended for use in CIP and COP cleaning operations, or areas where high acidity and low-foam levels are desired. Excellent for acidified rinses where foam cannot be tolerated.

## How to use:

**CIP:** Circulate at approximately 1/2 ounce per gallon of water (or about 4-5 mls per liter). Ambient to warm water—@70°F/20°C.

**Acidified rinse:** Use 1 ounce per 5 gallons of water (or about 1.5-2 mls per liter) followed by a potable water rinse.

**Heavy Scale Removal**—Use 1-50% by volume at ambient temps.

**Light Scale**—1-5% by volume at ambient temps.

## Containers:

**AC-220** is available in 55-gallon/560# (208 liter) drums, totes, and bulk.

## SAFETY:

Contains phosphoric and nitric acids. **DO NOT mix with chlorine or chlorinated compounds.** PLEASE thoroughly read MSDS prior to using and ALWAYS wear ALL appropriate safety gear/PPE.



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