

# Neutral pH Detergent

**For Manual & Ultrasonic Cleaning, including Lab Glass**

## Product Features

**Penetrates bio-burden** - frees instruments of stubborn organic encrustation.

**Rinses freely** - special surfactant blend accelerates efficient rinsing, free of residues.

**Free of metal-attacking agents** - does not contain scale-forming phosphates, chlorides or hydroxides.

**Counteracts hard water** - chelating additives help protect steel by preventing scale build up.

**Cleans a wide range of metal surfaces** - safe and effective for stainless steel, aluminum, tungsten carbide, copper and brass instruments as well as mixed metals and many other materials.

**Versatile** - formulated for manual, ultrasonic including laboratory glassware cleaning.

## Directions for Use

Can be used for pre-soaking and manual cleaning. For normal soil loads, dilute 5 ml of **CST-401** to one gallon of warm water. Rinse all instruments with warm running water. For best results, rinse with de-ionized or distilled water.

## Specifications

**Chemical Description:** Liquid surfactant blend with chelating agents and mild scent

**Physical Appearance:** Viscous yellow liquid, easily dispensed with manual or automatic pump

**pH:** 7.0 - 8.0 at recommended dilution ratio

**Specific Gravity:** 1.03 g/ml

## Order Information

**CST-401-1** - 1 gallon plastic bottle packed 4 per case including pump dispenser

**CST-401-5** - 5 gallon plastic jug with handle

## Cautions/Warnings

Read Material Safety Data Sheet (MSDS) before using this product. **KEEP OUT OF REACH OF CHILDREN!**  
As a safety precaution, protect skin and eyes by wearing NIOSH approved safety goggles and gloves.



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