

# Cetyl-Zyme Pro-Am<sup>®</sup>

## Dual Enzymatic Detergent for Instrument Cleaning

Cetyl-Zyme Pro-Am Concentrate is a low-foaming, protease-amylase dual enzymatic detergent for cleaning delicate medical and dental instruments and equipment. Cetyl-Zyme Pro-Am dissolves protein and starch-based soils such as blood, mucous, and tissue and is useful for cleaning instruments with hard-to-reach areas such as flexible endoscope channels, box locks, and serrated edges.

Cetyl-Zyme Pro-Am Concentrate, once properly diluted, may be used as a presoak or in manual, ultrasonic, and automated cleaning systems, or as an evacuation line cleaner. This pleasantly-scented product is free-rinsing and has a neutral pH, which is non-corrosive and is compatible with most metals, plastic, and rubber. Each gallon of concentrate is supplied with a convenient metered pump dispenser to help take the guesswork out of measuring. Each gallon of concentrate yields 128 gallons of cleaning solution.

Description	Size	Item No.
Cetyl-Zyme Pro-Am Dual Enzymatic Detergent Concentrate	1 gal	0170

## Key Features

- Dual Enzymatic Formula—Protease-Amylase
- Approx. 1 oz of Cetyl-Zyme Pro-Am Concentrate = 1 gallon of ready-to-use solution
- Each gallon of concentrated formula makes 128 gallons of ready-to-use solution
- Neutral pH formula
- Includes easy-to-use 1 oz metered pump dispenser
- Use as an evacuation line cleaner
- Use as a presoak or in manual, ultrasonic, and automated cleaning systems
- Mix with water
- Does not leave residue
- Low-foaming for use in ultrasonic cleaners, evacuation systems, reprocessing units, and washer/sterilizers

## Benefits

- Save inventory space
- No-mess pump dispenser
- Non-corrosive, neutral pH
- No pitting or rusting of metals
- Pleasant Mint fragrance
- Versatile multi-purpose solution
- Stable solution chemistry
- Breaks down proteins and starches

Cetylite Inc.  
9051 River Road  
Pennsauken, NJ 08110  
856-665-6111  
marketing@cetylite.com



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	Cetylite-II <sup>®</sup> Hard Surface Cleaner/Disinfectant Concentrate Pre-Measured 1/2 oz Bottle	Cetylite-II <sup>®</sup> Hard Surface Cleaner/ Disinfectant Concentrate Tip&Pour qt Bottle	Cetylite Power Cleaner <sup>®</sup> Ultrasonic Solution with Rust Inhibitor	C-Tub <sup>®</sup> Instrument Holding Receptacle	Cetylite-G <sup>®</sup> High-Level Disinfectant Sterilant	Hyde-Out <sup>®</sup> Aldehyde Neutralizer	Cetyl-Zyme Pro-Am <sup>®</sup> Dual Enzymatic Detergent Concentrate	Cetyl-Zyme Pro-Am <sup>®</sup> Foam Spray
	(item #0153) 1/2 oz plus qt spray bottle (item #0158) 1/2 oz 6/pk (item #0159) 1/2 oz 12/pk	(item #0152) 32 oz concentrate plus empty qt spray bottle	(item #0130) 32 oz	(item #0106) includes lid, lifting tray, small basket	(item #0122) 32 oz + 8 oz Diluent (item #0146) 8 oz Diluent	(item #0128) 32 oz	(item #0170) 1 Gal Non-Corrosive Neutral pH	(item #0176) 24 oz Spray Non-Corrosive Neutral pH
	Each pre-measured 1/2 oz bottle makes 1 qt	Makes 64 qts or 16 gals	Makes 32 gals	Holds 1 gal	Makes 15 qts	Neutralizes 1 gal glutaraldehyde or 8 gals OPA	Makes 128 gals	Ready to use
Surfaces	Cleaning Solution	●	●					
	Low-Level Hospital Disinfectant	●	●					
Instruments, Medical Devices	Holding, Pre-Cleaning Solution		●				●	●
	Manual Cleaning Solution		●				●	●
	Ultrasonic Cleaning Solution		●				●	
	High-Level Disinfectant					●		
	Glutaraldehyde Cold Sterilant					●		
	Cold Sterilant Receptacle				●			
Other	Evacuation Line Cleaner						●	
	Glutaraldehyde/ OPA Neutralizer					●		

**Cleaning Solution:** Detergent solution ideal for manually removing soils from hard surfaces such as exam tables, chairs, counters, drawer pulls, etc.

**Low-Level Hospital Disinfectant:** Liquid chemical appropriate for the disinfection of non-critical items that come in contact with skin, such as stethoscopes, blood pressure and tourniquet cuffs, ECG leads, bedside equipment, and environmental surfaces.

**Holding Solution:** Detergent solution ideal for soaking instrumentation to prevent drying of patient soils, making cleaning easier and less time-consuming.

**Pre-Cleaning Solution:** Detergent solution formulated to start the cleaning process by keeping patient soils moist, beginning the process of dissolving soils.

**Manual Cleaning Solution:** Detergent solution formulated for manually removing soils from instrumentation and medical devices.

**Ultrasonic Cleaning Solution:** Low-foaming detergent suitable for use in ultrasonic cleaning equipment.

**High-Level Disinfectant/Glutaraldehyde Cold Sterilant:** Liquid chemical which, based on contact time, is capable of destroying all microorganisms with the exception of high levels of bacterial spores. At 10 hours of contact time, it is a liquid sterilant able to kill high levels of bacterial spores.

**Evacuation Line Cleaner:** Detergent useful for cleaning evacuation lines by removing debris/bioburden and deodorizing.

**Glutaraldehyde/OPA Neutralizer:** Solutions used to deactivate or neutralize the properties of glutaraldehyde or OPA (Ortho-phthalaldehyde), allowing safe disposal. Required by some municipalities.

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