

# Cetylite® Power Cleaner

## Concentrated General Purpose Ultrasonic Cleaner

Cetylite Power Cleaner is a highly concentrated general purpose ultrasonic cleaner. Its surfactant action coupled with sonication removes debris, compounds, body fluids, and blood from items made of metal, glass, porcelain, precious and semi-precious metals, plastic, and rubber. The use of Cetylite's Power Cleaner, when properly diluted, effectively reduces the surface tension of the solution thereby increasing the effectiveness of the ultrasonic cavitation.

Cetylite Power Cleaner may also be used as a transfer medium in which beakers with special cleaning solutions may be placed. It can be safely used as an instrument holding solution as its anticorrosive formula protects the integrity of most metal instruments thereby inhibiting rust and corrosion.



Description	Size	Item No.
Cetylite Power Cleaner	1 Qt	0130

## Key Features

- 1 oz of Power Cleaner = 1 gallon of ready-to-use solution
- Concentrated formula makes 32 gallons of ready-to-use solution
- No-mess dispensing with easy tip-and-pour bottle
- Contains powerful rust inhibitor
- A soak solution prior to disinfecting process
- Post-disinfecting process holding solution for non-stored instruments
- Clearly marked ounce increments for waste-free mixing

## Benefits

- Save inventory space
- Compatible with most metals
- Powerful cleaning action
- Maintains cleanliness

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Yields 128 quarts (32 gallons) of ready-to-use solution

Use 1 oz of concentrate per gallon of water

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	<b>Cetylcode-II<sup>®</sup></b> Hard Surface Cleaner/Disinfectant Concentrate Pre-Measured 1/2 oz Bottle	<b>Cetylcode-II<sup>®</sup></b> Hard Surface Cleaner/Disinfectant Concentrate Tip&Pour qt Bottle	<b>Cetylite</b> <b>Power Cleaner<sup>®</sup></b> Ultrasonic Solution with Rust Inhibitor	<b>C-Tub<sup>®</sup></b> Instrument Holding Receptacle	<b>Cetylcode-G<sup>®</sup></b> High-Level Disinfectant Sterilant	<b>Hyde-Out<sup>®</sup></b> Aldehyde Neutralizer	<b>Cetyl-Zyme</b> <b>Pro-Am<sup>®</sup></b> Dual Enzymatic Detergent Concentrate	<b>Cetyl-Zyme</b> <b>Pro-Am<sup>®</sup></b> 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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