

Cetylcode-II[®]

CONCENTRATE—Hard Surface Disinfectant

Our economically priced Cetylcode-II Concentrate is an EPA-registered, broad-spectrum hospital disinfectant. It is germicidal, fungicidal, and virucidal. Cetylcode-II is effective against 140+ disease causing organisms including; HIV, MRSA, VRE, HBV, and Influenza A/Brazil Virus (H1N1).* Easily diluted in tap water, Cetylcode-II Concentrate is now available in FOUR convenient packages to meet the needs of facilities of every size, from single operator to surgicenter to full-size hospital.

Description	Yield	Item No.
32 oz Concentrate	64 Qts/16 Gal	0152
12 Pack 1/2 oz bottles	12 Qts/3 Gal	0159
6 Pack 1/2 oz bottles	6 Qts/1.5 Gal	0158
1/2 oz bottle with Quart Spray Bottle	1 Quart	0153



Key Features

- Kills 140+ pathogenic organisms including HIV, Influenza A, Hepatitis B and C, VRE, MRSA & Influenza A/Brazil Virus (H1N1)*
- 1/2 oz bottle makes 1 quart of ready-to-use solution
- 2 oz of Cetylcode-II Concentrate makes 1 gallon of ready-to-use solution
- 1 quart of Cetylcode-II Concentrate makes 16 gallons of ready-to-use solution
- No-mess dispensing with easy tip-and-pour bottle
- Broad spectrum surface disinfectant/deodorizer
- Complies with OSHA Bloodborne Pathogen Rule
- Pleasant lemon scent
- No alcohol or phenol

Benefits

- Economical, up to 80% less expensive than ready-to-use formulas
- Saves inventory space
- No waste—mix only what you need
- Additional Quart Spray Bottles may be purchased separately
- Dilutes completely in ordinary tap water

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Zika Virus

For rooms where patients with known or suspected Zika virus disease were treated or evaluated, the CDC states, "After cleaning, an EPA-registered hospital disinfectant should be used in accordance with product label instructions for routine use of the product."

<http://www.cdc.gov/zika/hc-providers/infection-control.html>

*In California the list may differ slightly according to the California DPR



	Cetyl-Clide-II [®] Hard Surface Cleaner/Disinfectant Concentrate Pre-Measured 1/2 oz Bottle	Cetyl-Clide-II [®] Hard Surface Cleaner/Disinfectant Concentrate Tip&Pour qt Bottle	Cetylite Power Cleaner [®] Ultrasonic Solution with Rust Inhibitor	C-Tub [®] Instrument Holding Receptacle	Cetyl-Clide-G [®] High-Level Disinfectant Sterilant	Hyde-Out [®] Aldehyde Neutralizer	Cetyl-Zyme Pro-Am [®] Dual Enzymatic Detergent Concentrate	Cetyl-Zyme Pro-Am [®] 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				●			
	Holding Solution Receptacle				●			
Other	Evacuation Line Cleaner						●	
	Glutaraldehyde/ OPA Neutralizer					●		

Mixing Instructions

1 1/2 oz of Cetyl-Clide-II Concentrate

2 Fill Quart Spray Bottle with 1 quart of water.

3 Add 1/2 oz (15 mL) of Cetyl-Clide-II Concentrate into Quart Spray Bottle.

4 Secure trigger spray to bottle.

Refer to the product insert for complete directions for use.

Hospitals, Dental Offices, Nursing Homes and other Healthcare Institutions Disinfection/Fungicidal and Virucidal Dilution Chart

Ounces of Product	Amount of Water
1/2 ounce	1 quart
1 ounce	1/2 gallon
2 ounces	1 gallon
5 ounces	2 1/2 gallons
10 ounces	5 gallons
20 ounces	10 gallons

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