

Cetylcode-G[®]

High Level Disinfectant/Sterilant Concentrate and Diluent

Cetylcode-G is a pleasantly scented glutaraldehyde-based sterilant/high-level disinfectant. The tip-and-pour measuring bottles allow you to mix only what you need, therefore eliminating waste as with products requiring you to activate an entire gallon at a time. Total yield is 15 quarts (3.75 gallons). The 3.2% strength ready-to-use solution may be reused for up to 28 days at 20°C (68°F). An 8 oz bottle of Diluent is supplied with each quart of Cetylcode-G.



Description	Item No.
Cetylcode-G High-Level Disinfectant/ Sterilant (32oz) & Diluent (8oz)	0122
Cetylcode-G Diluent (8oz)	0146

Key Features

- Activate small quantities as needed
- Effective at room temperature (20°C/68°F)
- Approx. 8 oz of Cetylcode-G concentrate makes 1 gallon of ready-to-use solution
- 1 quart makes 3.75 gallons of ready-to-use solution
- Tip-and-pour bottle
- Up to 28 day use/reuse
- Simple to formulate: water + diluent + Cetylcode-G
- Dilutes to 3.2% glutaraldehyde when mixed as directed

Benefits

- Economical
- No waste—only mix what you need
- Save inventory space
- No need to elevate solution temperature
- No-mess dispensing
- Simplifies disinfection
- Allows for manual processing
- Compatibility
- Compliant

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Monitor daily for minimum effective concentration (MEC) of 2.1% using Glutaraldehyde Test Strips, such as Comply™ by 3M™*
*3M™ and Comply™ are registered trademarks of 3M Healthcare, St. Paul MN

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How to Prepare Cetylcide-G Ready-to-Use Solution: Water + Diluent + Concentrate



Fig. 1
Fill C-Tub or other appropriate container with 1 quart, 1/2 gallon, or 1 gallon of water, depending on your needs.



Fig. 2
With both caps closed, tilt the 8 oz Cetylcide-G Diluent bottle forward and fill the measuring chamber.



Fig. 3
Using the angular pour-back scale, adjust to the amount needed by tilting the bottle back.



Fig. 4
Hold bottle upright and check the fluid level for accuracy. See Fig. 5 for amounts needed.

Fig. 5

Cetylcide-G Diluent	Amount of Water
15 mL	1 quart
30 mL	1/2 gallon
60 mL	1 gallon



Fig. 6
Remove the Pour Cap and pour Cetylcide-G Diluent into the C-Tub or other appropriate container.



Fig. 7
Using the same technique as demonstrated above, fill the Cetylcide-G Concentrate measuring chamber. See Fig. 8 for amounts needed.

Fig. 8

Cetylcide-G	Water/Diluent Mixture
63 mL	1 quart
126 mL	1/2 gallon
252 mL	1 gallon



Fig. 9
Remove the Pour Cap. Pour Cetylcide-G Concentrate into the Water/Cetylcide-G Diluent mixture. Fill-in and apply the supplied green Ready-to-Use Solution label to the container.

How to Use Cetylcide-G Ready-to-Use Solution

For use as a high-level disinfectant

Immerse instruments in Cetylcide-G Ready-to-Use Solution for 40 minutes at 20°C.

For use as a sterilant

Immerse instruments in Cetylcide-G Ready-to-Use Solution for 10 hours at 20°C. Remove instruments from the solution and rinse thoroughly with sterile water following the rinsing instructions.

Rinsing

Immerse instruments completely in three separate copious volumes of water (sterile water if taken from sterilant). Each rinse should have a minimum of 1 minute in duration unless otherwise noted by the device manufacturer. Use fresh portions

of water for each rinse. Discard the water following each rinse. Do not reuse the water for rinsing or any other purpose as it will be contaminated with glutaraldehyde.

Disposal

Dispose of glutaraldehyde solutions in accordance with local, state, and federal regulations. Use Hyde-Out Aldehyde Neutralizer where neutralization of glutaraldehyde solution with glycine is required prior to disposal.

When using Cetylcide-G Ready-to-Use Solution



DO NOT TOUCH DO NOT SPRAY DO NOT WIPE



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