

# C-Tub<sup>®</sup>

## Instrument Receptacle for Infection Prevention Solutions

The C-Tub is a functional and durable instrument receptacle that holds up to one gallon of ready-to-use solution. Both large and small instruments can be disinfected or sterilized in the C-Tub. It can hold up to three times as many instruments as a conventional disinfecting tray, while occupying the same amount of counter space.

Convenient molded-in fluid level indicators allow measuring and mixing directly in the C-Tub, thereby eliminating the need for extra containers. The see-through C-Tub lid allows the technician clear view of contents inside the basket without unnecessary exposure to fumes. When lifting the inner basket, the out-board handles protect hands from touching solution. Molded-in tabs allow it to be set into the side of the C-Tub, where it can drain unattended.

There is also a mini-basket which fits inside the larger equipment basket to hold small items. All of the parts are made from advanced plastics that are highly resistant to chemicals and impact.

The C-Tub was designed specifically to be used with Cetylcode-G, Cetylite's high-level disinfectant/sterilant, but may be used with any disinfecting or sterilizing products with the exception of products containing phenolics and/or iodophors, which may stain and/or cause a chemical reaction to the plastic.



### Description

C-Tub Instrument Receptacle for Infection Prevention Solutions

### Size

1 Tub

### Item No.

0106

### Key Features

- Holds up to 1 gallon of solution
- Four times as much space for instruments as a typical quart receptacle
- Transparent lid
- Embossed measuring markers for 1 qt, 1/2 gal, and 1 gal
- Tapered container
- Basket hooks allow for unattended draining capabilities
- Dimensions:
  - Tub: 13.5" L x 7.5" W x 6.25" H
  - Inner Basket: 13.5" L x 5" W x 4" H
  - Mini Basket: 5" L x 1.9375" W x 1.4375" H

### Benefits

- Requires limited counter space
- Reduced amount of exposure to vapors
- Works with Cetylcode-G or any disinfecting or sterilizing product not containing phenolics and/or iodophors
- Large capacity—up to 1 gallon—and customizable two-part basket design, are perfect for large and small instruments, and high-volume offices.

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