

Acecide®-C High-Level Disinfectant

An easier, safer, more efficient reprocessing solution.



OLYMPUS
Acecide-C
HIGH-LEVEL DISINFECTANT AND STERILANT
FOR USE IN OLYMPUS OER-PRO ONLY
SOLUTION 1 875mL
Cassette Bottle for OER-PRO

ACTIVE INGREDIENTS:
Peracetic Acid 4.8%
Water & Inert Ingredients 95.2%
Total 100.0%

KEEP OUT OF REACH OF CHILDREN—DANGER—PRECAUTIONARY STATEMENTS:
Hazard if swallowed. Do not get in eyes, on skin or clothing. Wear protective eyewear (goggles, face shield or safety glasses) and rubber gloves when handling. Wash hands thoroughly with soap and water after handling. Do not use for disinfecting contact lenses, contact or lens.
WARNING: See instructions for Use for Recommended Use of ACECID-C, Use Solutions.
Failure to follow instructions for Use may result in patient or user injury. **DIRECTIONS:** In preparation of ACECID-C (Use Solution), follow the instructions for Use. ACECID-C (Use Solution) is prepared by mixing 1 part of ACECID-C Solution 1, 1 part of ACECID-C Solution 2 and 18 parts water. The use must adhere to the instructions for Use since any modification will affect the safety and effectiveness of the peracetic acid. **INTENDED USE:** ACECID-C Solution 1 without heat diluting and buffering. Heat the ACECID-C solution and suitable Automated Endoscope Reprocessor (AER) treated before use. **INTENDED USE:** ACECID-C Solution 1 must be combined with ACECID-C Solution 2 and water in the correct proportion before use. ACECID-C (Use Solution) is intended for the high-level disinfection or sterilization of reusable heat-stable critical and semicritical medical devices (such as flexible endoscopes). ACECID-C (High-Level Disinfectant and Sterilant) can be used in Automated Endoscope Reprocessors (AER) systems when approved by the manufacturer of the AER. **USER PRECAUTIONS:** It is a violation of Federal law to use this product in a manner inconsistent with its labeling. The user should be advised that the labeling of this product is a matter of Federal law. The user should be advised that the labeling of this product is a matter of Federal law. The user should be advised that the labeling of this product is a matter of Federal law. **IN CASE OF A MEDICAL EMERGENCY:** In case of contact with eyes, immediately flush with large amounts of water for least 15 minutes. Get prompt medical attention. In case of contact with skin, remove contaminated clothing and wash area with water. Get medical attention if irritation persists. In case of ingestion, do not induce vomiting. Drink large amounts of water immediately to dilute. Seek medical attention immediately. In case of inhalation, move to well-ventilated area and seek medical attention if irritation persists. For chemical emergency, spill, leak, fire, exposure or accident, call CHEMTEL, day or night (800) 424-9300, for District of Columbia or outside the U.S., call (702) 527-5887.

NOTE TO PHYSICIAN: Possible mucosal damage may compromise gastric biopsy.
STORAGE: Store upright in shipping carton. Do not expose to direct sunlight. ACECID-C Solution 1 should be stored in its original container or transferred into a clean, dry (27°F/1°C) container, but not below 0°C (32°F). ACECID-C should not be used after expiration date.
(CONTINUED ON BACK LABEL)
Manufacturer: Best Solutions, Inc., 90 800, 1900, Plover Valley, CA 95941
Distributor: Olympus America, Inc., 3500 Corporate Parkway, Center Valley, PA 18034-2615
MADE IN USA A1-105-165-000-000

OLYMPUS
Acecide-C
HIGH-LEVEL DISINFECTANT AND STERILANT
FOR USE IN OLYMPUS OER-PRO ONLY
SOLUTION 2 875mL
Cassette Bottle for OER-PRO

SOLUTION 2 BUFFER CONCENTRATE
ACTIVE INGREDIENTS:
Sodium Phosphate Buffer 4.1%
Water & Inert Ingredients 95.9%
Total 100.0%

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NOTE TO PHYSICIAN: Possible mucosal damage may compromise gastric biopsy.
(CONTINUED ON BACK LABEL)
Manufacturer: Best Solutions, Inc., 154 Melton Drive, Walnut, NY 61084
Distributor: Olympus America, Inc., 3500 Corporate Parkway, Center Valley, PA 18034-2615
MADE IN USA A1-105-167-000-000

Acecide[®]-C High-Level Disinfectant

Acecide-C is a room temperature, peracetic acid-based liquid chemical germicide designed for the Olympus OER-Pro—proven for material compatibility by Olympus for Olympus endoscopes.

Features and Benefits

- 1 Unique, easy-to-handle cassette bottles allow for quick and easy chemical loading while minimizing exposure to the disinfectant—enhancing safety for the user.
- 2 Fast acting PAA delivers high-level disinfection in 7 minutes resulting in a short 26-minute OER-Pro¹ cycle time.
- 3 Time-saving test strip verifies efficacy in just 13 seconds—changing from white to black for clear interpretation of results.
- 4 Convenient room-temperature (20°C) use protects equipment while saving on utility costs.
- 5 Only PAA available that has been validated for material compatibility with Olympus endoscopes by the endoscope manufacturer.

Product Overview

Acecide-C is an aldehyde-free, reusable liquid chemical germicide designed for exclusive use with the OER-Pro. Acecide-C is delivered in a set. One set of Acecide-C is loaded into the disinfectant drawer of the OER-Pro, when Acecide-C Solutions 1 and 2 are combined automatically with water to deliver an Acecide-C Use-Solution for high-level disinfection with PAA as the biocidal agent. Acecide-C is reusable for up to 5 days or when the Acecide test strip reveals that the concentration is below the Minimum Recommended Concentration, whichever comes first.

Product Characteristics

- Minimum Recommended Concentration (MRC): 2,000 ppm (0.2%)
- High-Level Disinfection: 7 minutes at 20°C (68°F)
- Reuse Period: Up to 5 days
- No activation required
- Active Ingredient: Peracetic Acid

Ordering Information

For more information, contact your local sales representative or call 800-848-9024.

ACECIDE-C

Acecide-C High-Level Disinfectant
(6 sets of Acecide-C)

ACECIDE-C TEST

Acecide-C Test Strips
(100 count)

Note: Please read and follow the Instructions for Use and MSDS prior to handling Acecide. Minimize exposure and contain or exhaust the fumes from all liquid chemical germicides. Always follow the label directions.

¹ The OER-Pro can be used with Acecide-C to achieve high-level disinfection in 7 minutes, or with ALDAHOL[®], a ready-to-use disinfectant that achieves high-level disinfection in as low as 10 minutes.



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