

PRINTS ORANGE PMS 172

EPA



REUSABLE
Sterilizing and Disinfecting Solution

Rapid-acting • Ion-staining • Non-rusting



14-Day Activated Dialdehyde Solution—3.2%

Sporicidal **Fungicidal** **Bactericidal**
Virucidal* **Tuberculocidal** **Pseudomonacidal**

DANGER: Keep out of reach of children.

See right side panel for precautions.

Note: Contents of attached vial must be added to fluid before this product is effective.
See directions for activating. *See directions for use.

BEST AVAILABLE COPY

DANGER: Hazard to Humans and Domestic Animals
Follow All Label Directions

Eyes - Safely gasses and irritates. In case of contact with eyes, immediately flush with water for 15 minutes. If irritation persists, consult a physician.
Skin - Avoid skin contact. Avoid contact with mucous membranes. In case of contact, flush immediately and thoroughly with water.
Ingestion - Avoid contact. In case of contact, flush immediately with water.
Inhalation - Use in well-ventilated area.

Keep in a cool place. Do not reuse empty container. Wrap container and put in trash.

Especially recommended for sterilization or disinfection of ...
Lensed instruments Plastic objects
Anesthesia equipment Sharp instruments
Respiratory therapy equipment Thermometers
Rubber objects Flexible fiberoptic endoscopes

Content's One Gal. (128 fluid oz.)
Made in U.S.A.
Control Number on Bottom

Manufactured by:

METREX RESEARCH CORPORATION
Parker, Colorado 80134

NOT REVIEWED
In Accordance with PR Notice 82-201
Based on Draft Labeling Dated

ANS

2062

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

For complete sterilization or disinfection of medical instruments and equipment, thoroughly clean, rinse and rough-dry objects before immersing in full strength solution. Clean and rinse the lumens of any hollow instrument. Before filling with solution. Avoid entrapment of air bubbles.

Disinfection: Immerse instruments or equipment completely for a minimum of 10 minutes at 20°C to destroy vegetative organisms including *Pseudomonas aeruginosa*, *Staphylococcus aureus*, *Salmonella choleraesuis* and pathogenic fungi as represented by *Trichophyton mentagrophytes*. **For 100% kill of *Mycobacterium tuberculosis*** immerse instruments or equipment completely for a minimum of 20 minutes at 20°C, or 10 minutes at 25°C. **VIRUSES:** The following viruses are completely inactivated in 3 minutes at 20°C: **Cytomegalovirus; Respiratory Syncytial Virus; Rhinovirus; Rotavirus SA-11; Herpes simplex virus 1 & 2; Adenovirus 2; Coxsackievirus B5a; Echovirus 8; Poliovirus 1 & 2; Vaccinia virus; Influenza A; HK**

After immersion, remove instruments or equipment from METRICIDE PLUS 14 Solution and rinse thoroughly. All times and temperatures are based on EPA-approved testing on inanimate surfaces.

Sterilization: Immerse instruments or equipment completely for a minimum of 8 hours at 20°C to destroy resistant pathogenic spores as represented by *Clostridium sporogenes* and *Bacillus subtilis*. Remove instruments or equipment from METRICIDE PLUS 14 Solution using sterile technique and rinse thoroughly with sterile water.

Add contents of attached vial to this container of METRICIDE PLUS 14 Solution. Shake. Solution is ready to use. When activated, solution changes color to green. This solution may be used and reused for up to 14 days after activation. Do not use activated stock solution beyond 14 days.

General Classification - For use in Hospitals, Dental Offices, Nursing Homes and Health Care Institutions. For repeated use in manual (bucket and tray) systems. This product is not formulated as a "holding" solution.

Product No.

MX-3400

Active ingredient

Glutaraldehyde . . .	3.2%
Inert ingredients	96.8%
Total	100.0%

MIXING DATE

EXPIRATION DATE

EPA Reg. No. 46781-3
EPA Est. No. 46781-CO-1