

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

STORAGE: Store in a cool dry, place. Keep container closed.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Triple rinse (or equivalent) and offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or by other approved State and Local procedures.

Net Contents _____

Manufactured by:

Mc LAUGHLIN GORMLEY KING COMPANY

8810 Tenth Avenue North

Minneapolis, MN 55427

EPA Reg. No. 1021-1162

EPA Est. No. 1021-MN-1

Reusable Disinfecting and Sterilizing Solution

STERIL - IZE®

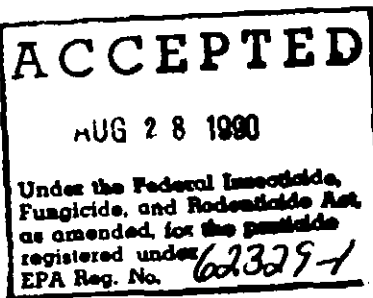
ACTIVATED DIALDEHYDE SOLUTION

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

o RAPID-ACTING

o RUST-INHIBITING

o NON-STAINING



ACTIVE INGREDIENT:

Glutaraldehyde.....2.0%

INERT INGREDIENTS:.....98.0%
100.0%

DANGER:

KEEP OUT OF REACH OF CHILDREN
SEE LEFT PANEL FOR ADDITIONAL
PRECAUTIONARY STATEMENTS.

DIRECTIONS FOR USE AND ACTIVATION MUST BE FOLLOWED:

Record activation and expiration dates on label.

Formulated for the Disinfection and Sterilization of:

Sharp Instruments • Thermometers Oral and Rectal • Metal and Rubber Objects •
Lensed Instruments • Plastic Objects • Anesthesia Equipment • Respiratory Therapy
Equipment • Flexible Fiberoptic Endoscopes.

'STERIL-IZE' [®] WILL KILL 100% OF MYCOBACTERIUM TUBERCULOSIS IN 10 MINUTES AT
ROOM TEMPERATURE (25°C) ON FIRST USE OF ACTIVATED SOLUTION. WHERE A
TUBERCULOCIDAL RESULT IS DESIRED ON RE-USED SOLUTION, IMMERSE OBJECTS 25
MINUTES AT ROOM TEMPERATURE (25°C).

STORAGE AND DISPOSAL

STORE IN A COOL PLACE

PROHIBITIONS:

Do not contaminate water, food or feed by storage or disposal. Open dumping is
prohibited. Do not reuse empty container.

PESTICIDE DISPOSAL:

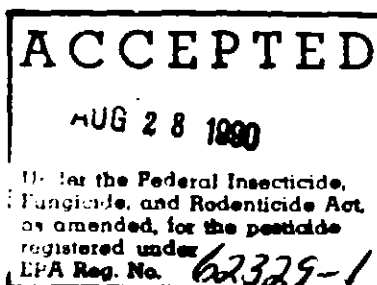
Pesticide, spray mixture, or rinse water that cannot be used according to label
instructions must be disposed of according to federal or approved state procedures
under Subtitle C of the Resource Conservation and Recovery Act.

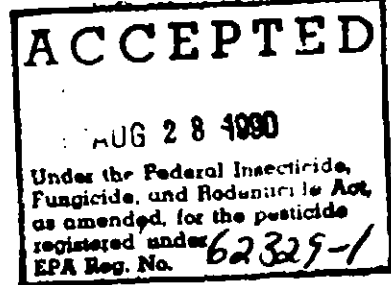
CONTAINER DISPOSAL:

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or dispose of
in a sanitary landfill, or by incineration if allowed by state and local authorities.

GENERAL:

Consult federal, state or local disposal authorities for approved alternative
procedures.





DIRECTIONS FOR USE:

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

DIRECTIONS FOR ACTIVATING:

To prepare the activated stock solution for 14-day reuse disinfection and sterilization, add contents of the attached vial to one gallon of the solution. Do not dilute. The shelf life of the activated unused stock solution is 14 days. **THE ACTIVATED SOLUTION MAY BE RE-USED CONTINUOUSLY FOR FOURTEEN (14) DAYS IN MANUAL (BUCKET OR TRAY) SYSTEM INCLUDING USE TO KILL MYCOBACTERIUM TUBERCULOSIS.**

To prepare the activated stock solution for 28-day reuse disinfection and sterilization, add contents of the attached vial to one gallon of the solution. Do not dilute. The shelf life of the activated unused stock solution is 28 days. **THE ACTIVATED SOLUTION MAY BE RE-USED CONTINUOUSLY FOR TWENTY-EIGHT (28) DAYS IN MANUAL (BUCKET OR TRAY) SYSTEM INCLUDING USE TO KILL MYCOBACTERIUM TUBERCULOSIS.**

For use in Hospitals, Nursing Homes, and Health Care Institutions. For disinfection or sterilization of medical instruments, equipment and appliances, the items must be thoroughly cleaned, rinsed, and rough-dried before immersing in the full-strength activated solution. Flush and fill cleansed lumen of any hollow instrument. Avoid entrapment of air bubbles.

DISINFECTION:

Immerse item completely for 10 minutes at room temperature.

***When used as directed for disinfection, Steril-Ize® will kill vegetative pathogens such as Pseudomonas aeruginosa and viruses (Poliovirus types 1 & 2, Coxsackie B-1, B-3; Echo type 6, Adenovirus type 2; Herpes simplex type 1; Influenza A2, Hong Kong; Vaccinia) on surfaces of inanimate objects. Where a 100% tuberculocidal result is required, immerse items 10 minutes on first use of activated solution and 25 minutes on re-used solution at room temperature (25°C).

STERILIZATION:

Immerse item completely for 10 hours at room temperature. Using aseptic technique, remove item from the solution and rinse thoroughly with sterile water.

**When used as directed for 14-day sterilization, Steril-Ize® will kill resistant pathogenic spores of Clostridium sporogenes, Bacillus subtilis and Clostridium tetani.

**When used as directed for 28-day sterilization, Steril-Ize® will kill resistant pathogenic spores of Clostridium sporogenes and Bacillus subtilis.

NOTE DATES HERE

Activation Date

Expiration Date

E.P.A. Registration No. 62329-1

E.P.A. Establishment No. 303-IN-01