

OMNICIDE 14
for use as a sterilant/disinfectant

ADM MEDICAL DIVISION, INC.
dba Omnitec Medical Corp.
25431 Cabot Road, Suite 202
Laguna Hills, CA 92653
1-800-548-7215

Special instructions for cleaning
and decontamination against HIV-1
(AIDS Virus) of surfaces or objects
soiled with blood or body fluids.

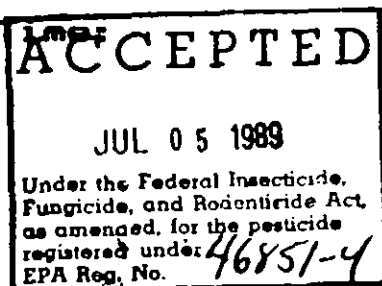
Personal Protection:

When handling items soiled with
blood or body fluids or when
conducting procedures which
might lead to contact with blood
or body fluids always wear
appropriate barrier protection
items such as; disposable latex
gloves, gowns, masks and eye
coverings.

Cleaning Procedures:

Blood and body fluids must be
thoroughly cleaned from surfaces
and objects before application
of the disinfectant/sterilant.

Contact



See product label. Omnicide 14
has been shown to be effective
in destroying the HIV-1 (AIDS
Virus) during 14 day reuse in 60
seconds at 20°C (68°F).
Although efficacy at 60 seconds
contact time has been shown to
be adequate against HIV-1, this
time would not be sufficient for
other organisms. Use a 10
minute contact time for
disinfection against all the
organisms claimed.

**Disposal of Infectious
Materials:**

Blood and other body fluids
should be autoclaved and
disposed of according to local
regulations for infectious waste
disposal.

STERILIZING and DISINFECTING SOLUTION

For use in hospitals, dental offices, nursing homes, and health care institutions

14 Day Activated Dialdehyde

Cat. No. 70/GL-BLK • Sporidical • Virucidal† • Fungicidal
• Tuberculocidal • Bactericidal • Pseudomonacidal

Qty. 1 Gallon
(3.79 liters)

Non-Rusting

Complete Sterilant

Pleasant Fragrance

Influenza virus types A1 (New Jersey) and B (Maryland), Herpes simplex virus types 1 & 2, Polio virus types 1 & 2, Vaccinia virus and HPAI (AI) SVirus, on inanimate hard surfaces...

EPA Registration No. 4661-LL-1
EPA Establishment No. 3765-CA-01
(See Bottom of Container for EPA Est. No.)

EPA Establishment No. 7366-CA-01
EPA Establishment No. 303-04-01
(See Bottom of Container for EPA Est. No.)

* TM of ADM Medical Division
KEEP OUT OF REACH OF CHILDREN
DANGER: See side panel for additional precautionary statements

Active Ingredient
Glutaraldehyde 2.0%
Inert Ingredients 98.0%
Total 100.0%

Manufactured for & Distributed by
ADM MEDICAL DIVISION
25431 Cabot Rd., Suite 202
Laguna Hills, Ca. 92653

Recommended for Disinfection or Sterilization of: MEDICAL INSTRUMENTS, CARBON STEEL CUTTING INSTRUMENTS, BURS, ALUMINUM, GLASS, PLASTIC or RUBBER ARTICLES, THERMOMETERS, MIRRORS, RESPIRATORY EQUIPMENT.

STORAGE AND DISPOSAL

STORAGE. Keep Omnicide 14 covered in storage or use. Store in a cool place. Do not contaminate water, food or feed by storage or disposal.

DISPOSAL. Triple rinse container (or equivalent) then puncture and dispose of in a sanitary landfill or incinerate. Used disinfectant / sterilant solutions are acutely hazardous. Store, use, and dispose of according to label instructions.

ACCEPTED

JUL 05 1989

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under
EPA Reg. No. **46857-4**

DIRECTIONS FOR USE.

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING

To activate solution — add activator contents to this one gallon container — recap — shake. Activated solution changes color to green. Do not dilute. Always clean away excess organic debris, rinse and rough dry instruments or equipment before immersion.

Omnicide 14™ may be USED AND REUSED as a disinfectant or sterilizer in a manual (bucket or tray) system for up to 14 days after activation. Do not use activated solution beyond 14 days.

To destroy HIV (AIDS Virus) during 14 day reuse, immerse articles for 60 seconds at 20°C (see accompanying literature). Although 50 seconds contact time is adequate against HIV, this time would not be sufficient for other organisms.

FOR DISINFECTION:

Immerse articles for a minimum of 10 minutes at 20°C to destroy vegetative pathogens including — *Escherichia coli* 0113, *Staphylococcus aureus*, *Salmonella typhosa*, *Pseudomonas aeruginosa*, *Mycobacterium tuberculosis* (lung) including — *Mycobacterium fortuitum*, viruses including — Herpes simplex virus types 1 & 2, Polio virus types 1 & 2, Vaccinia virus, Influenza virus types A1 (New Jersey) and B (Maryland).

Rinse articles thoroughly with sterile water after disinfection.

For tuberculocidal activity during 14 day reuse, immerse articles for a minimum of 20 minutes at 20°C. For single use of activated unused solution at 20°C immerse completely for 10 minutes. Remove articles and rinse thoroughly.

PRECAUTIONARY STATEMENTS:

HAZARD TO HUMANS AND DOMESTIC ANIMALS.
DANGER. Corrosive to tissue. Causes burns. Causes damage and skin irritation. Do not get in eyes, on skin or clothing. May be absorbed through skin. Wear goggles or shield and rubber gloves when handling.

HARMFUL IF SWALLOWED. Avoid contact with food. Use ventilated area. Use containers which can be tightly closed during use or storage of solution.

STATEMENT OF PRACTICAL TREATMENT

Eyes — in case of eye contact, immediately flush thoroughly with water. Skin — in case of skin contact, immediately flush thoroughly with water. Ingestion — If swallowed, drink whites, gelatin solution or, if these are not available, large quantities of water. Avoid alcohol. Call a physician. Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

10

For Complete Sterilization — to destroy resistant pathogenic spores — including *Bacillus subtilis* and *Clostridium Sporogenes* — immerse articles for a minimum of 10 hours at 20°C. Remove instruments using aseptic technique and rinse thoroughly in sterile water.

All instruments and devices must be thoroughly cleaned to remove excess organic debris, rinsed and rough dried before immersion in Omnicide 14. Hypodermic needles cannot be effectively disinfected or sterilized with Omnicide 14.

REUSABLE

Day 008 Record
OMNIDIDE 14
HAS A 14 DAY SHELF
LIFE AFTER
ACTIVATION.

ACTIVATED

EXPIRATION

BEST AVAILABLE COPY