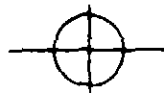
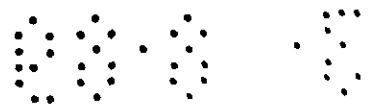


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PM31

15136-6



ACCEPTED
 MAY 24 1989
 Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. **15136-6**

NON-RUSTING • NON-STAINING • LONG-LASTING

WAVICIDE®-06

A TAMED GLUTARALDEHYDE

BACTERICIDAL

VIRUCIDAL*

TUBERCULOCIDAL**

FUNGICIDAL

PSEUDOMONACIDAL

A STABLE, BROAD-SPECTRUM DISINFECTING/SANITIZING SOLUTION FOR USE IN PHARMACEUTICAL, INDUSTRIAL, CLINICAL, VETERINARY, AND MEDICAL FACILITIES, PUBLIC BUILDINGS, AND NURSING HOMES.

KEEP OUT OF REACH OF CHILDREN

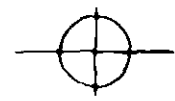
CAUTION See back panel for additional precautionary statements

EPA Registration No 15136-6
Net Contents: 1 U.S. Gallon (128 fl. ozs.) - 3.785 liters

Full Strength Solution
 Inactivates HIV 1
 (AIDS virus)***
 in 1 minute
 on pre-cleaned
 environmental surfaces

Manufactured by:
WAVE ENERGY SYSTEMS, INC.
EPA Establishment No 15136-NJ
218 Little Falls Road
Cedar Grove, NJ 07009

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WAVICIDE

A TAMED GLUTARALDEHYDE

It is a violation

PREPARATION: Clean or flush objects or surfaces with water to eliminate soil and/or deposits of organic matter. This will insure maximum contact with microbiocidal solution.

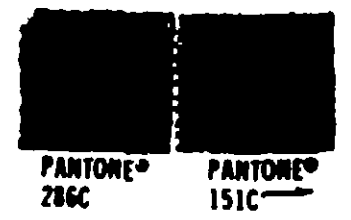
DISINFECTION: Contact equipment, wires or objects by mop, spray, or immersion with full strength solution for 10 minutes at room temperature. This procedure will destroy vegetative pathogens including *Staphylococcus aureus*, *Salmonella choleraesuis*, *Pseudomonas aeruginosa*, *E. coli*, *K. pneumoniae*, *Mycobacterium pulmonis*, *Streptococcus mutans*, and pathogenic fungi (*Trichophyton mentagrophytes* and *Candida albicans*) on inanimate surfaces.

*This procedure will also destroy the following viruses at room temperature in 10 minutes on inanimate surfaces: hydrophilic viruses Polio types 1 & 2, Rotavirus SA and WA (the major causal agents of infectious diarrhea in infants), the bovine Parvovirus type VR 767, and Influenza type A (PR8).

The full strength solution (0.25% Active Ingredient) inactivates the lipophilic Herpes simplex virus types 1 and 2 in 15 seconds at 23°C on previously cleaned, hard, non-porous surfaces in a single use application.

**For tuberculocidal action at 20°C use a 30 minute contact time.

***WAVICIDE-06 is an effective virucidal agent against HIV-1 (AIDS virus) on hard, non-porous surfaces in the presence of a moderate amount of organic soil (5% blood serum) when used



Handwritten mark resembling a stylized 'N' or '2'.

DE-06

WAVICIDE-06

A TAMED GLUTARALDEHYDE

DIRECTIONS FOR USE

Do not use in a manner inconsistent with its labeling.

undiluted (0.25% glutaraldehyde) for a contact time of at least 1 minute at room temperature (20 - 25°C) as a previously unused (no re-use) solution.

SANITIZATION: Mix one part by weight or volume of this solution to nine parts of potable water for 1:2 dilution. Contact equipment, wares or objects by mop spray or immersion with 1:2 diluted solution for 5 minutes at room temperature to sanitize surfaces against vegetative organisms (*Staphylococcus aureus* and *Klebsiella pneumoniae*).

DISCARD: Solution used to treat items by immersion should be discarded daily or sooner if it becomes diluted or soiled.

SPECIAL DIRECTIONS: To disinfect or sanitize veterinary laboratories, hospitals, & kennels. Remove all animals and feed from area to be disinfected or sanitized. Clean runs, floors, walls, cages, and attendant equipment thoroughly, then apply solution. Allow solution to dry before repopulating area. To sanitize non-food surfaces and buildings. After cleaning, thoroughly wet all surfaces with the 1:2 diluted solution. Ventilate buildings and other closed spaces. Do not repopulate with animals or use equipment until solution has been dried or absorbed.

To disinfect or sanitize toilet surfaces. Pre-clean all surfaces to be disinfected or sanitized. For outer surfaces, use a sponge, cloth, or mop. For inner surfaces, use a brush and outside. To disinfect or sanitize inside of bowl, first force

residual bowl water over trap with bowl mop, swab, or brush. Pour 2-3 ounces of solution onto mop, swab, or brush, and completely scrub inner bowl surfaces. Let stand 10 minutes, then flush.

PRECAUTIONARY STATEMENTS: Hazardous to humans and domestic animals.

CAUTION: Avoid contact with eyes. If solution gets into eyes, flush with plenty of water. If irritation persists, get medical attention. Do not contaminate food, feed or water by storage or disposal.

STORAGE AND DISPOSAL: This product should be stored at room temperature - preferably in a cool place. Used solution can be discarded on site. Thoroughly rinse empty container and discard in trash.

Recommended for use in: medical, dental, veterinary facilities, hospitals, clinics and offices, nursing homes, ambulances, schools, hotels and homes. WAVICIDE-06 works on contaminated environmental surfaces, instruments, equipment and wares - virtually any exposed area.

ACTIVE INGREDIENT:
Glutaraldehyde (1,5 Pentanedial) 0.25%
INERT INGREDIENTS 99.75%

Contains Triethylene Glycol as a binding agent and Sodium Nitrite as a corrosion inhibitor.

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV OF SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS.

PERSONAL PROTECTION: Disposable latex gloves should be worn by all personnel engaged in activities that may involve skin contact with potentially infectious fluids, tissues, or cultures. Gowns, masks, and eye covering devices will be needed if there is a risk of generating aerosols, splashes, or spills of potentially infectious materials.

CLEANING PROCEDURE: Blood and other body fluid contaminants must be thoroughly cleaned from surfaces and objects before application of the disinfectant.

DISPOSAL OF INFECTIOUS MATERIALS: Blood and other body fluid contaminants should be autoclaved and disposed of according to federal, state, and local regulations.

Used needles and cutting instruments should be discarded into a puncture resistant container before they are autoclaved and disposed of according to federal, state, and local regulations.

CONTACT TIME: Although efficacy at a 1 minute contact time has been shown to be adequate against HIV-1, this time would not be sufficient for other organisms. Therefore, use a 10 minute contact time for disinfection against all the organisms claimed.

Patents pending.

See bottom for Lot No. and Exp. Date

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