

10 JAN 1986

Wave Energy Systems, Inc.
250 West 54th Street, Suite 807
New York, New York 10019

Attn.: Virginia L. Bishop

Subject: Wavicide 06
EPA Registration No. 15136-6
Submission Dated November 15, 1985

The amendment referred to above, submitted in connection with registration under FIFRA, is acceptable provided that you:

1. Make the labeling changes listed below before you release the product for shipment bearing the amended labeling:

The statement "Solution used to treat items by immersion should be discarded daily or sooner if it becomes diluted or soiled" must be removed from the Storage and Disposal section. This statement must then be placed in the Direction for Use or Special Direction section.

2. Submit five (5) copies of your final printed labeling before you release the product for shipment.

Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

A stamped copy of the labeling is enclosed for your records.

Sincerely yours,

John H. Lee
Product Manager (31)
Disinfectants Branch
Registration Division (TS-767C)

Enclosure

**A Lot of Type
and
Graphics Too Inc.**
19 W. 44 Street, Suite 406
New York, NY 10036
(212) 944-6088

LTGT Job No: 1224
Client: Wave Energy
Contact: Virginia 765-1510
Client Job No: -
Client P.O. No:
Orig Input: mw Nov 18-85
Last Rev:

Galley No: 4
File No: 1224-4
Disk No: 158
Dress Files: R, I
Fonts Used: Futura 1602-4-6-8-10
Helvetica 3300-4
Toms Roman 9005;

Proof: 1

WAVICIDE®-06

Bactericidal, Virucidal,* Fungicidal, Pseudomonacidal

TAMED GLUTARALDEHYDE

Non-Rusting, Non-Staining, Long-Lasting

A stable, broad-spectrum disinfecting/sanitizing solution for the decontamination of medical, laboratory and other hygiene-related equipment and instruments.

Recommended for DISINFECTING or SANITIZING: Medical and laboratory instruments; stainless steel and plastic containers; runs, floors, walls, carts and kennels.

BACTERICIDAL AGAINST:

- S. aureus
- S. choleraesuis
- Pseudomonas aeruginosa
- E. coli
- K. pneumoniae
- S. mutans
- Mycoplasma pulmonis

FUNGICIDAL AGAINST:

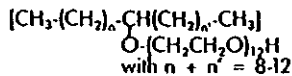
- C. albicans
- Trichophyton mentagrophytes

VIRUCIDAL* AGAINST:

- Herpes simplex virus types 1 & 2
- Poliovirus type 1 & 2
- Rotavirus types SA-11 & WA
- Bovine Parvovirus type VR 767

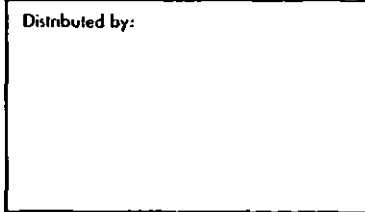
ACTIVE INGREDIENTS:

Glutaraldehyde
(1,5 Pentanedial) 0.25%
Triethylene-Glycol 1.50%
INERT INGREDIENTS 98.25%



Contains sodium nitrite as an anti-rust agent.

Distributed by:



WARNING: HARMFUL IF SWALLOWED

KEEP OUT OF REACH OF CHILDREN

E.P.A. Registration No. 15136-6

See back label for additional precautionary statements.

Manufactured by:

Wave Energy Systems, Inc.
250 W. 54th St.
N.Y., N.Y. 10019

E.P.A. Establishment No. 52357-Pa01
See bottom for lot no. and exp. date.
Net contents 1 U.S. gallon
(128 fl. oz.)--3.785 liters

ACCEPTED
with COMMENTS
in EPA Letter Dated

JAN 10 1986

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

15136-6

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Graphics Too Inc.
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New York, NY 10036
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DIRECTIONS FOR USE

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

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, wares 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* species, *E. coli*, *K. pneumoniae*, *Mycoplasma 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 lipophilic viruses Herpes simplex types 1 & 2 (agents of oral and genital herpes).

SANITIZATION: MIX ONE PART BY WEIGHT OR VOLUME OF THIS SOLUTION TO ONE PART OF POTABLE WATER FOR 1:2 DILUTION (0.88% active ingredients).

Contact equipment, wares or objects by mop, spray or immersion with 1:2 diluted solution (0.88% Active Ingredients) for 5 minutes at room temperature to sanitize surfaces against vegetative organisms (*Staphylococcus aureus* and *Klebsiella pneumoniae*).

STORAGE AND DISPOSAL. DISPOSAL OF SOLUTION

Used solution can be discarded on site. Solution used to treat items by immersion should be discarded daily or sooner if it becomes diluted or soiled.

DISPOSAL OF CONTAINER

Thoroughly rinse empty container and discard in trash.

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 (0.88% Active Ingredients) 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, dip a sponge, cloth, or mop into solution. Use on rim, seat, tank, and outside of bowl. 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.

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