ACCEPTED

NOV 28 1995

Under and Federal ...... Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 45/23

Lot No.: Exp. Date:



### CAUTION

Harmful if swallowed, inhaled or absorbed through the skin. Avoid breathing vapors. Avoid contact with eyes, skin or cloth-

STATEMENT OF PRACTICAL TREATMENT. In case of contact immediately flush eyes or skin with planty of water. Get medical attention if irritation persists.

U.S. Patent No. Re. 31,779 Other Patents Pending Foreign Patents

EPA Reg. No. 45631 15 EPA Est. No. 035-347-CA-001

Manufactured For

CORPORATION Redmond, Washington 98052

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# BASE

Alcide LD® 10:1:1

LDe Disinfectant is recommended for use in schools, hospitals, medical, industrial and institutional facilities to eliminate human health-related microorganisms on hard, non-porous environmental surfaces.

#### DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with the labeling. USE IN A WELL VENTILATED AREA. AVOID BREATHING FUMES.

See ericlosed Technical Bulletin for additional use information, large scalarlogging applications and HIV-1 decontamination instruction. Base Concentrate must be diluted with water prior to adding Activator Concentrate (see "Preparation"). Improper preparation can result in excessive generation of chlorine dioxide tumes.

#### PREPARATION:

- 1. Measure 1 part LD Base Concentrate (Part 1) into a clean, empty, non-metalic container.
- 2. Add 10 parts cool tap water (at or below 25°C)
- 3. Add 1 part LD Activator Concentrate (Part 2) and stir.

The final solution should appear colorless or pale yellow. Product performance is not affected by water hardness up to 400 ppm (calculated as CaCO<sub>3</sub>); however, variations in local water supply may result in a darker color and/or stronger odor. Deionized or distilled water may be substituted to minimize these effects.

Discard used solution after each day's use. Although efficacy at a 30 second contact time has been shown against HIV-1, this time would not be sufficient for other organisms. LD solution will inactivate bacteria, viruses, pathogenic tung: and M. tuperculosis in 3 minutes at

Moderate amounts of organic load, such as soil, will not lower the efficacy of LD solutions. To ensure best results, surfaces should be rinsed free of heavy soil and gross debris. Hollow objects must be flushed and filled with disinfectant. User judgement and standard practice may require rinsing with sterile water prior to drying.

Soaking is the best method of application. However, the solution may be sprayed or wiped on by any convenient means (mop, cloth, sponge etc.) The surface should be thoroughly wet with solution. To minimize potential for oxidation or corrosion, a contact time of 3 minutes on metal surfaces or equipment should bot be exceeded

NOTE: LD disinfectant may be safely used on most plastics glazed ceramic and glass. Never soak items in metail vessels. Prolonged or repealed exposure will exidize 3 metals including aluminum and stainless steel. Do not co use on coppur, brass or bronze. En not apply to surfaces of other surfaces or other surfaces or other surfaces or other surfaces. with residues from bleach, strong acids or other chemicals, without first rinsing surface thoroughly with

## STORAGE AND DISPOSAL

Store unmixed concentrates in a cool, dark, dry place in Do not reuse containers. Do not contaminate water, lood of the original containers. Always replace covers. Keep concentrate containers thoroughly with water and offer for recycling or discard in trash.

or feed by storage or disposal. Wastes resulting from the upright. Hinse mixing container after use Wash empty use of this product may be disposed of on site or at an approved waste disposal facility. Prepared LD solution to should be stored in a cool, dark, dry place

See Activator back panel for Warranty and Disclaimer information.

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