DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner incorrelatent with its tabeling

CLEAHING. To clean light softirom hard surfaces dilute 1 part with 7 parts water. Spray and wipe clean. DISINFECTION AND CLEANING: To disinfect, clean, and deodorize hard non-porous surfaces such as tollet bowls, bath-mountiles, lixtures, shower stalls, walls, sinks proceed as indicated below:

Ų,

- 1 To clean & disinfect to Pet bowls, remove water from bowl by forcing over trap, with applicator. Remove excessive water from applicator by precising a gainst the aide of bowl. Pour fiez, on applicator, Clean entire unit, expectally under rim at water outlets. Allow to remain wet for 10 millionizer. Fiech and rinse out applicator.
- 1 Hold container six to eight inches from surface to be treated. Spray area contrible is covered with the solution. Allow the product to peretrate and remain well for 10 minutes. No scrubbling necessary.
- 3. Wire off with a clean of the importance of the product will not leave grill or map soon.
- the heavily solled areas, remove gross soil before treatment

EFFECTIVE AGAINST HIV-1 (AIDS VIRUS): Product was evaluated and found to be an effective virualde in the presence of 5% serum against the virus HIV-1 (Human immunodeliciency Virus 1, community referred to an "AIDS VIRUS") on hashmate surfaces. "MILS HIV ON FIF-CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH SLUDQ/BODY FLUIDS in health care settings ("Iospitals, Nursing Homes) or other settings in which there is an expected likelihood of soiling of imminimate surfaces/objects with blood or body fluids, and in which the surfaces/objects Rikely to be soiled with blood or body fluids can be associated with the potential for transmission of human immunodeliciency virus Type 1 (HIV-1) (associated with AIDS) "SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV ON SURFACES/OBJECTS SOILED WITH BLOOD, BODY FLUIDS

PERSONAL PROTECTION: Disposable latex gloves, gowns, masks and splash resistant googles must be worn when handling items solled with blood or body litids.

CLEANING PROCEDURES: Blood and other body finds must be thoroughly cleaned from surfaces and objects before application of this disidestant.

CONTACT TIME: Leave surface wet for 10 minutes

DISPOSAL OF INFECTIOUS MATERIAL S. Blood and other body fluids should be autoclaved and disposed of according to local regulations for infectious waste disposal.

EFFECTIVE AGAINST HENPES SIMPLEXTYPE 2 (ON HARD THAND MATE SURFACES)

Manufactured By: CANBERRA CORPORATION 3610 Holland-Sylvania Rd. Toledo, Ohie 43815 The product is fungicidal against Pathogenic fungi (Il mentagrophytes) when used as tilrected on hard surfaces found in the restroom, shower stall, and locker room prother clean hard non-porous surfaces commonly confacted by bare feet.

MOLD AND MILDEWSTAT - Prevents and controls mold and mildew on hard non-porous inguitable surfaces.

MILDEWSTAT - To control mold and mildew on hard nonporous surfaces (such as floors, walk, table tops), spray the surfaces to be treated, making sure to wet completely. Let air dry. Repeat application at weekly intervals or when mildew growth reappears.

Designed specifically for institutional cleaning and disinfection in Nursing Homes, Hospitals, Institutions, Offices, Schools, Motels and Hotels. When used as directed, it will disinfect inanimate hard surfaces (such as walls, sink tops, tables, chairs, telephones, door knobs, lightswitches, shower stalls, Isompers, cabinets, and bed springs).

When used as directed, product demonstrates effective disinfection against Staphylococcus aureus. Samoneila choteraes us and fiseuxionionas aeruginosa, thus meeting requirementator hospital use. Efficacy tests have demonstrated it to be an effective one latepic leaner distinfectant in the presence of organic soil (5% blood serium).

PRECAUTIONARY STATEMENTS HAZARD TO HUMANS AND DOMESTIC ANIMALS WARNING: KEEP OUT OF REACH OF CHILDREN.

Causes eye and skin initiation. Do not get in eyes, skin or on clothing frantful it swallowed

STATEMENT OF PRACTICAL TREATMENT: In case of contact immediately flush eyes or skin with plenty of water for at least 15 minutes for eyes, call a physician. Remove and wash all contaminated clothing before reuse. If swallowed, drink egg whites, gelatin solution or if these are not available whick targe quantities of water. Call a physician.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of pastric lavage.

STORAGE AND DISPOSAL

PROHIBITIONS - DO NOT CONTAMINATE WATER, FOOD, OR FEED BY STORAGE OR DISPOSAL. OPEN DUMPING IS PROHIBITED

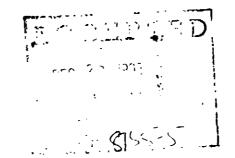
Pesticide Disposal - Perticide, spray mixture, or rinse water that cannot be used according to label instructions must be disposed of according to federal or approved state procedures under Sub-lifle C of the Resource Conservation and Recovery Act

Container Claposal Do not reuse empty container. Rinse thoroughly with water before discarding in trash.

FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY

REEP FROM PREEZING

EPA Reg. No. 8155-5 EPA Est. No. 8155-0H-1



*GENERAL PURPOSE/NON-

*G/P DISINFECT/ CLEANER

GERMICIDAL/MILDEWSTAT/VIPUCIDE (ON H SURFACES)/FUNGICIDAL/FOAMING F

ACTIVE INGREDIENTS:

n-Alkyl (60% C₁₄, 30% C₁₄, 5% C₁₃, 5% C₁₄)
dimethyl benzyl ammonium chlorides
n-Alkyl (68% C₁₄, 32% C₁₄) dimethyl
ethylbenzyl ammonium chlorides
INERT INGREDIENTS

Keep Out of Reach of Child WARNING

SEE REVERSE SIDE FOR ADDITION PRECAUTIONARY STATEMENTS

Net Contents: 32 Fl. Oz. (1 U.S. Qt. Net Contents: 128 Fl. Oz. (1 U.S. Gal.

BEST AVAILABLE COPY