1 9 APR 1994

Wexford Labs, Inc. 325 Leffingwell Kirkwood, MO 63122

Attn: Said Raziq,

Research Director

Subject: Ready To Use Wex-Cide

EPA Registration No. 34810-21

Your Resubmission of November 2, 1993

The proposed, amended product labeling, revised in response to EPA's deficiency letter of September 30, 1993 has been reviewed. Please note the following.

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable subject to the comments listed below. A stamped copy is enclosed for your records. Submit five copies of the finished printed labeling before releasing the product for shipment bearing the new labels.

- Within 15 days of the date of this letter, you must submit to EPA an updated, accurate Confidential Statement of Formula (CSF) which describes the composition of your product. Note that in your letter of November 2, 1993, it was stated that the un-indexed, proposed dye and corrosion inhibitor are no longer being considered for inclusion in the formulation.

If you should have any questions concerning this letter, you may call Robert Travaglini on (703) 305-6909.

Sincerely,

Ruth G. Douglas Product Manager (32)

Antimicrobial Program Branch

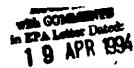
Registration Division (7505C)

CONCURRENCES

EPA Ferm 1220-1A (1/90)

Printed on Recycled Paper

OFFICIAL FILE COPY



READY TO USE WEX-CITED

for GERMICIDAL DETERGENT

CLEANS • DISINFECTS • DEODORIZES GERMICIDAL, PSEUDOMONACIDAL, TUBERCULOCIDAL, **FUNGICIDAL AND VIRUCIDAL***

ACTIVE INGREDIENTS: 0.023% o-Benzyl-p-Chlorophenal . . 96.951% MERT INGREDIENTS: . includes bipdegradable detergents and no phosphales

EPA REG. NO. 34810-21 @ EPA EST. NO. 34610-MO-1

KEEP OUT OF REACH OF CHILDREN CAUTION

GERMICIDAL ACTIVITY: (ACAC Use Disation Confirmation in the presence of \$16 securit.) Fa. seruginosa, S. sureus, S. choleraesuis; including S. aureus (MRSA) (TNSP) (GRA4) and (PR) and S. Epidemidis (MRSE). TUBERCULOCIDAL ACTIVITY: (AOAC M. Tubercutosis in the presence of 5% serum at 20°C for 10 minutes) FUNGICIDAL ACTIVITY: (AOAC T. Mentagrophytes in the presence of 5% serum.) VIRUCIDAL ACTIVITY: ("Influenza A3(Hong Keng), Ade Herpes samplex Types 1 & 2, Vaccinia virus in the presence of 5% serum, and HIV-1 (virus absociated with AIDS) in the presence of 10% serum on inanimale surfaces.)

SYDRAGE and DISPOSAL: Store at room temperature. Do not leave containers of this product open during storage. Do not reuse empty container, finale empty container thoroughly and discard in

Wexford Labs, inc.

325 Lettingwell Avenue

Krimoed, L. zapuri 63122

Contents: One Quart

BY TO USE WEX-CIDE is used for one-step cleaning, disinfec inate surfaces in Operating Rooms, Intensive Care, Nurseries, En as well as Police, EMS and other emergency response units. It is a sy spectrum kill all both gram positive and gram negative microorganisms

DIRECTIONS FOR USE It is a violation of Federal Law to use this product in a manner inconsist Use READY TO USE WEX-CIDE for all distrifection of hard, non-porous is care facilities, for working surfaces, surgicul instruments, stainless stee cloth or brush, or by immersing equipment to be disinfected. All hard remain wet for at least 10 minutes before drying with a cloth. Gross filth applying cleaning solution. A fresh solution should be prepared at i becomes diluted or soiled. DO NOT MIX WITH OTHER CLEANERS.

When disinfecting surgical instruments, they must be precleaned to rer and rough dried prior to immersion in, or treatment with READY TO US of hollow instruments before filling with solution.

*READY TO USE WEX-CIDE KILLS HIV ON PRE-CLEANED ENV PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS in all settings in soiling of inanimate surfaces/objects with blood or body fluids, and in soiled with blood or body fluids can be associated with the potential for tr virus type 1 (HIV-1) (associated with AIDS).

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATING BLOOD AND BODY FLUIDS WHICH MAY CONTAIN HIV-1 (AIDS vio disposable rubber or latex gloves, gowns, face masks, or eye coverings a cleaning of these surfaces. CONTACT TIME: Leave surfaces wet for 1 necessary to control other common types of viruses and bacteria. CLEA be used to remove and clean blood and other body fluids from surface lightly soiled areas wipe off visual soil/clean with solution, and disinfect solution. For large spills the contaminated area should be flooded decontaminated with fresh solution. DISPOSAL OF INFECTIOUS MA should be autoclaved and disposed of according to federal, state, an disposal.

