125

Lea Chemicals, Inc. P.O. Box 868 Marianna, FL 32446

JUN 27 1988

Gentlemen:

Subject: Lea 305

EPA Registration No. 30943-8 Your Submission Dated November 20, 1987

The amendment referred to above, submitted in connection with registration under the Pederal Insecticide, Fungicide, and Rodenticide Act (FIFRA), is acceptable provided that you:

- Make the labeling changes listed below before you release the product for shipment bearing the amended labeling.
 - a. Delete the following ingredients from your label ingredient statement. These ingredients are no longer considered to be active ingredients. Modify your ingredient statement percentages accordingly.

Sodium Metasilicate, and Tetrasodium ethylene diamine tetrascetate.

- b. Change the heading "First Aid" to read "Statement of Practical Treatment."
- c. Delete the Phenol coefficient claims from your product label. Phenol coefficient claims are permitted only on labels of those products when the value claimed can be considered meaningful and not misleading. Only when the phenol coefficient of a product, as claimed on the label, can be multiplied by the factor "20" to provide the effective dilution of the product (as confirmed by the AOAC Use Dilution Method) will the phenol coefficient claim be permitted on the label.
- d. Place the center panel precautionary statement on the right panel (i.e., Corrosive. Causes eye . . .).

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CONCURRENCES								
SYMBOL								
SURNAME								
DATE				 				

EPA Form 1320-1 (12-70)

OFFICIAL FILE COPY

 Include the following headings above your side panel precautionary statements:

Precautionary Statements
Hazard to Humans and Domestic Animals
Keep Out Of Reach Of Children

f. Revise your disposal statement to read:

STORAGE AND DISPOSAL

PROHIBITIONS

Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited.

PESTICIDE DISPOSAL

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Pederal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL

(For metal containers)

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities.

(For plastic containers)

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities, by burning. If burned stay out of smoke.

The "STORAGE AND DISPOSAL" heading must be of the same size as the child hazard warning statement.

- g. Revise the "Use Directions" heading to read "Directions For Use."
- h. Include the statement "It is a violation of Federal law to use this product in a manner inconsistent with its labeling" immediately below the "Directions For Use" heading.
- Align your active ingredient percentage with the inert ingredient percentage. Add the phrase "Total 100.00%, also properly aligned.
- j. Include the 10-minute contact time for both Disinfection sections.
- k. Delete the statement "Measures against circulatory shock . . . "
- 1. Active Ingredients should be in the singular form.
- m. Place the statement "Keep Out of Reach of Children" directly above the signal word "Danger" (center panel only).
- n. Delete the word "Milk."
- o. Delete the phrase "burying in a safe place."
- We have determined that this product is subject to childresistant packaging regulations (effective March 9, 1981).

Two suggestions for compliance are:

- a. Submit a special packaging certification statement. Specifically refer to page 388, "Contents of Certification." Ref: Federal Register Vol. 49, No. 2, Wednesday, January 4, 1984, pp. 380-388, or
- b. Delete all references to household/home use.

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

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). 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.

495

-4-

If you have any questions concerning this letter, please contact Martha Delaney at (703) 557-3675.

Sincerely yours,

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

Enclosure

LEA 305

DISINFECTANT . CLEANER . FUNGICIDE • DEODORANT

USE DIRECTIONS

FOR CLEANING

Lightly soiled areas - surfaces to be cleaned should be mopped or brushed with a solution containing 1 ounce of LEA 305 per gallon of water. Rinse cleaned area with

Heavily solled areas - mop or brush soiled surface with a solution containing 2-3 ounces of LEA 305 per gallon of water. Rines cleaned surfaces with fresh water.

GENERAL PURPOSE DISINFECTANT

To disinfect wells, floors and other hard surfaces in homes, schools, restaurants, rest rooms and other public areas, mop or brush surface to be treated with a solution containing 1 ounce of LEA 305 per gallon of water. Surfaces that are heavily soiled should be cleaned with 1-2 ounces of LEA 305 per gallon of water and then dis-Those surfaces which may leter come in contact with food must be rinsed with cleer weter of drinking

To disinfect locker rooms, shower stalls, walkways around pools and other areas against pathogenic fungi, mop area with a solution containing 3/4 ounce in 1 gallon of water. This solution will destroy Trichophyton interdigitale, a causative of athlete's foot,

Phenol Coefficient:

S. Aureus - 32

S. typhosa - 42

EPA Reg. No. 30943-8 EPA Est. 30943-FL-1

Lea Chemicals, Inc.

P. O. Box 868 Marianna, Florida 32446 ACTIVE INGREDIENTS: n-Alkyl (50% C14, 40% C₁₂, 10% C₁₆) dimethyl benzyl ammonium chloride,

INERT INGREDIENTS.

95.0

DIS-6

DANGER KEEP OUT OF REACH OF CHILDREN

Corrosive. Causes eye damage and skin irritation. Do not get in eyes, on skin or on clothing. Protect eyes and skin when handling. Harmful if swallowed. Avoid contamination of food.

FIRST AID: 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 contaminated clothing

If swellowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gestric lavage. Messures against circulatory shock, respiratory depression and convulsion may be needed.

Container Disposal: When empty, rinse container thoroughly with water and destroy it by crushing or burying in a safe Diace.

Net Contents _____ Gallon

To disinfect walls, floors, furniture and faces in hospitals and nursing homes, n faces to be treated with a solution conta LEA 305 per gallon of water. Those heavily soiled with blood, fecal mate should be thoroughly scrubbed with a ing 2 ounces per gallon of water and ti fresh solution costs 688 P. 30 ness per g fore disinfections COMMENTS

HOSPITAL DISINFECTION

in EPA Letter Dated:

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Under the Federal Inserticide Fungicide, and Rodent of Action amended, for the particide registered under LPA Reg. No 30943-8

DEODORIZATION

To deodorize surfaces during cleaning, r faces with a solution containing 2 ounce gallon of water. LEA 306 is an effect cleaner designed for use in household, in tutional cleaning. When used as direct disinfect hard surfaces, such as floors, w and furniture. It may be relied upon to room areas, gerbage pails, food storage areas where obnoxious odors may devel may be used as a general purpose antib detergent in homes, schools, restaurant ing homes, public rooms, food process other places where efficient cleening action is desired. See left penel for use of

ICC: Liquid Cleaning Corr

BEST AVAILABLE CO