

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF PESTICIDES AND TOXIC SUBSTANCES

J. Thomas Corpus Oxford Chemicals, Inc. P.O. Box 80202 Atlanta, GA 30366

MAR 1 8 1991

Subject:

Allethrin Registration Standard Oxford Super Brand Insecticide

EPA Reg. No. 3635-127 Submission: July 8, 1986

Dear Mr. Corpus:

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. Five copies of the finished labeling must be submitted prior to releasing the product for shipment.

Change the the statement of practical treatment to read as follows:

STATEMENT OF PRACTICAL TREATMENT

Call a physician or Poison Control Center IF SWALLOWED:

immediately. Do not induce vomiting because of

aspiration of pneumonia hazard.

Flush with plenty of water. Get medical attention IF IN EYES:

if irritation persists.

IF ON SKIN

OR CLOTHING: Remove contaminated clothing and wash before

reuse. Wash skin with soap and warm water.

medical attention if irritation persists.

IF INHALED:

Remove victim to fresh air. Apply artificial

respiration if indicated.

Change the ingredient statement by replacing Isoparaffinic Petroleum Hydrocarbons with "INERT INGREDIENTS.....99.04%". Add this sub-statement. "Contains petroleum distillates"

Please accept our apologies for our late response to your request.

Sincerely,

Richard F. Mountfort Product Manager 10 Insecticide & Rodenticide Branch Recycled Paper Registration Division (H7505C)

Super Brand Insecticide

PRECAUTIONARY **STATEMENTS**

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed. Avoid breathing vapors or spray mist. Avoid contact with skin and eyes

Use the product in food processing plants only when plant is not in operation. Food should be removed or covered during treatment. All food processing surfaces should be covered or thoroughly channed with detergent and water before using. Do not spray on look! Thoroughly ventilate treated area before re-entry.

Remove pels, birds and cover lish aquantions before spraying

PHYSICAL OR CHEMICAL HAZARDS Extinguish open flame before space straying DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME

DIRECTIONS FOR USE

 $^{\mathrm{H},\mathrm{le}}$ a violation of Federal law to use this product in a manner inconsistent with its labeling

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. Open dumping is probibite if This preduct is toxic to fish. Keep out of lakes, streams, or pends. Do not contaminate water by cleaning of equipment or disposal of wastes.

PESTICIDE DISPOSAL

Wastes resulting from the use of this product may be disposed of oa site or at an approved waste disposal facility

CONTAINER DISPOSAL

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

I.C.C.: Insecticide, O.T.A.

ACTIVE INGREDIENTS

Pyrethins Land II	0.15%
Piperonyl Butoxide, Technical*	0.18%
Nioctyl bicycloheptene dearboximide	0.60%
d traus Allethrin	0.03%
Isoparalfinic Petroloum Hydroca.bons	99 04%

100 00%

*Equivalent to 0.14% (Butylearbity) (6-propyl piperonyl) ether and 0.04% related compounds

TOTAL

This product contains not more than 1% synnigists

KEEP OUT OF REACH OF CHILDREN

CAUTION

Statement of Practical Treatment

In case of contact, immediately flush eyes or skin with plenty of water. Get medical attention if itulation persists

If swallowed, do not induce veniting. Call physician immediately.

See left panel for adultional precautionary statements

EPA Reg. No. 3635 127

Only For Sale (or Use, And Storage By Service persons)



Flies and Mosquitoes. Close doors and window Direct spray towards ceiling and fill entire room will log. Keep room closert for 10 to 20 minutes. Swee up and destroy fallen insects. Repeat treatment : frequently as required

2 Cockroaches, Waterburgs, Silverfish Thoroug and repeated spraying of the infected area should be done, hitting all many of the insects as possible Pay particular attention to spraying in cracks crevices, baseboards and other hiding places

3 Fleas Infesting Premises Can be controlle quickly and effectively by spraying floors and crack of the infested areas. Fleas full, in carpets an upholstered furniture. Spray liberally in these areas as well as in baseboards, wall cracks and sleepen quarters of animals for direct contact with thesi

4. Spiders. Spray directly into or on spider web with as wet a spirty as possible. Also spray directly on all visible spiders with a wet stray

For use in Meat Packing Plants, Bakenies, Food Pro cessing Plants, Warehouses, Boxcars, Poultr Plants, Restaurants, Super Markets, Bottling Plant milk handling areas of milk, cheese, and ice crean Wherever food products are made stored, shipped or handled. Recommended for us in Hotels, Molels, Institutions, Theaters, Hospitals Transportation Facilities, Trains, Buses, Planes

Super Brand Insecticide kills flies, mosquitoes roaches, waterbugs, fleas, silverfish, and spiden that are contacted by the product

May be used undiluted or can be diluted 1.1 will Oxford 7481, Special Base Carrier, and yield an A grade fly spray, CS 72 54

Noncorrosive and nondeletenous to equipment machinery and utensils. Modern insect control requires regular treatment and good housekeeping

NOTE in hospitals, patients should be remove prior to treatment. Do not return patient to room untiafter ventilation

BEST AVAILABLE COPY