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**UNITED STATES ENVIRONMENTAL PROTECTION AGENCY**

SEP 30 1989

300/254008  
17/1

Mr. Art Dean  
Evergreen Mills, Inc.  
P.O. Box 548  
Ada, OK 74820

Dear Mr. Dean:

Subject: Tetrachlorvinphos Registration Standard  
Evergreen Fly Block  
EPA Registration No. 20552-2  
Your Letters Dated January 10 and August 24, 1989

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable, provided that you make the labeling changes listed below before you release the product for shipment bearing the amended labeling:

1. Under Environmental Hazards, change "This product is toxic . . ." to "This pesticide is toxic . . . ."
2. You may delete the manure droppings statement. The Agency has determined that this statement is not appropriate for end-use product labels.

55397:I:Hebert:LLR-8:KENCO:10/26/89:12/06/89:DD:EK:aw

**CONCURRENCES**

SYMBOL							
SURNAME							
DATE							

-2-

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

A stamped copy of the labeling is enclosed for your records.

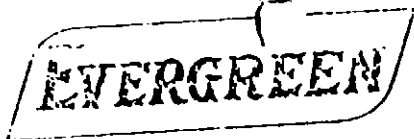
Sincerely yours,

George T. LaRocca  
Product Manager (15)  
Insecticide-Rodenticide Branch  
Registration Division (H7505C)

Enclosure

We make it right.

35.3 LBS (NET)



EVERGREEN

ACCEPTED with COMMENTS in EPA Letter Dated:

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It's more than a promise. It's a guarantee.

FLY BLOCK

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No.

(WITH RABON® ORAL LARVICIDE)

20552-2

To prevent the development of horn flies, face flies, house flies and stable flies in the manure of treated cattle.

ACTIVE INGREDIENT:

Tetrachlorvinphos: 2-chloro-1-(2, 4, 5-trichlorophenyl) vinyl dimethyl phosphate . . . . . 0.30%

INERT INGREDIENTS\* . . . . . 99.70%  
TOTAL . . . . . 100.00%

\*Refers only to ingredients which are not larvicidal.

\*\*RABON Insecticide - Contains 1362 mg of RABON per pound.

EPA REG. NO. 20552-2  
EPA EST. NO. 20552-OK-001

GUARANTEED FEED ANALYSIS

Table with 2 columns: Ingredient Name and Percentage/Units. Includes Crude Protein (12.00%), Crude Fat (1.50%), Crude Fiber (8.00%), Calcium (Ca) (5.00% max, 4.00% min), Phosphorus (P) (1.25%), Salt (NaCl) (21.00% max, 18.00% min), Iodine (I) (0.001%), Vitamin A (35,000 USP Units/Lb.), Vitamin D-3 (7,500 USP Units/Lb.).

FEED INGREDIENTS

Ground grain sorghum, soybean meal, cottonseed meal, ground yellow corn, dried cane molasses, dehydrated alfalfa meal, cane molasses, salt, calcium carbonate, monocalcium phosphate, dicalcium phosphate, magnesium oxide, iron oxide, iron sulfate, manganous oxide, zinc oxide, ethylenediamine dihydriodide, copper sulfate, cobalt sulfate, vitamin A supplement, d-activated animal sterol (source of vitamin D-3) vitamin E supplement.

KEEP OUT OF REACH OF CHILDREN

CAUTION

BEST AVAILABLE COPY

SEE REVERSED SIDE OF TAG FOR ADDITIONAL PRECAUTIONARY STATEMENTS AND USE DIRECTIONS

Manufactured by EVERGREEN PRODUCTS, INC. BOX 595, Aca. OK 74324

# PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS CAUTION

Harmful if swallowed. Avoid contact with skin and eyes. Avoid breathing dust. Wash thoroughly with soap and water after handling and before eating or smoking. If in eyes, wash with plenty of water. If irritation persists, see a physician. Wear long-sleeved shirt and pants; chemical resistant gloves; shoes and socks for protection when handling.

## ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not contaminate water when disposing of equipment wash water.

Do not use manure/droppings on land where food crops are to be grown during the current growing season.

## STORAGE AND DISPOSAL

Disposal: Completely empty container into application (mixer/feeder) equipment. Then dispose of empty bag in a sanitary landfill or by incineration or if allowed, by State and local authorities by burning. If burned, stay out of smoke. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

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## DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Allow free choice to cattle. Cattle should consume an average of 0.8 ounces of the Fly Block per 100 pounds of body weight per day, which is equivalent to 8 ounces for a 1000 lb. animal daily. This will supply the recommended average daily intake of 70 mgs. RABON ORAL LARVICIDE per hundred pounds of body weight. Animals should not be starved for minerals before initiation of the EVERGREEN Fly Block with Rabon program but OMIT all salt from other feed after the program is started. Do not feed other free choice sources of salt or mineral containing salt in any form. Allow one block for each 10 head of cattle and place near watering and loafing areas. Put out no more than two weeks supply at a time.

If consumption of EVERGREEN Fly Block with Rabon above 0.8 ounce per 100 lbs. of body weight per day, reduce the number of feed locations or relocate. If consumption is below 0.8 ounce per 100 lbs. of body weight per day, increase the number of feeding locations. Start feeding EVERGREEN Fly Block with Rabon early in the spring before flies begin to appear, and continue feeding throughout the summer and into the fall.

EVERGREEN Fly Block with Rabon may be fed up to slaughter and to lactating dairy cows.

EVERGREEN Fly Block with Rabon prevents the development of horn flies, face flies, house flies and stable flies in the manure of treated cattle, but is not effective against existing adult flies. When starting a feeding program during the fly season, it may be necessary to use other control measures to reduce the population of existing adult flies.

Supplemental fly control measures may be needed in and around cattle lots and buildings to control adult house flies and stable flies which can breed not only in cattle manure but in other decaying vegetable matter or silage on the premises.

In order to achieve optimum fly control EVERGREEN Fly Block with Rabon should be used in conjunction with other good management and sanitation practices.

BEST AVAILABLE COPY