

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

JAN 3 0 2001

William L. Ayer President 3609A River Road Johns Island, SC 29455

Subject: Chlorpyrifos 1.0% EUP

Cessco Accudose Aerosol for Fire Ant Control

EPA Reg. No. 6959-67

Submission dates: 8/23/00 & 12/28/00

Dear Mr. Ayer:

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The label referred to above, submitted in connection with the registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is acceptable, provided you incorporate the Agency's conditions as enumerated in this letter below and submit one copy of your final printed label prior to releasing the product for shipment.

1) Under the "Physical or Chemical Hazards" subheader, the third sentence ("Do not use or store near heat or open flame") must be revised to read as follows:

"Keep away from fire, sparks, and heated surfaces."

2) In the "Directions for Use" section, the word "in" must be reinserted between the words "ant" and "playground". The word "god" must be revised to read "golf".

Submit one copy of the revised final printed label before releasing the product for shipment. If the conditions enumerated above are not complied with, the registration will be subject to cancellation in accordance with FIFRA Section 6(e).

If you have questions regarding this label review, please contact Marianne Lewis at (703) 308-8043 or electronically at Lewis.Marianne@EPA.gov.

Sincerely,

Dennis McNeilly, Chemist

Insecticide-Rodenticide Branch

Registration Division (7505C)

BEGINS TO KILL IN MINUTES

PECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS CAUTION

Harmful if swallowed. Avoid breathing vapors or spray mist Avoid contact with skin, eyes or clothing. In case of contact immediately flush eyes or skin with plenty of water. Get medical attention if irritation persists.

FIRST AID

If Swallowed: Call a physician or Poison Control Center. Do not induce vomiting.

If Inhaled: Remove victim to fresh air. Apply artificial respiration if indicated.

If In Eyes: Flush with plenty of water. If irritation persists get medical attention.

If on Skin or Clothing: Remove contaminated clothing; wash skin with soap and warm water. Get medical attention if irritation persists.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to birds, fish, and aquatic invertebrates. Birds feeding in treated areas may be killed. Clean up spilled product to reduce exposure to wildlife. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment washwaters.

PHYSICAL OR CHEMICAL HAZARDS

EXTREMELY FLAMMABLE: Contents under pressure. Do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to temperatures above 130°F may cause bursting.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

Storage: Do not store near heat or open flame.

Disposal: On non-refillable hand held aerosols, do not reuse empty container. Replace cap, wrap container and discard in trash collection. The 50 lb. cylinder is refillable and should be returned to manufacturer when empty.

Important note: Buyer assumes all risks of use, storage, or handling of this product not in strict accordance with directions given herewith ACCEPTED

C H T 1 2 7

with COMMENTS

RESTRICTED USE PESTICIDE

For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification



ACCUDOSE AEROSOL FOR

FIRE ANT CONTROL





TO BE USED IN THE CONTROL OF FIRE ANTS PATENT NO. 4,160,336 OTHER PATENTS PENDING

ACTIVE INGREDIENTS:

**Contains Petroleum Distilates

KEEP OUT OF REACH OF CHILDREN CAUTION

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

NET WEIGHT. 16.5 OZ (468 grams) E P A Reg. No 6959-67 E P A Est No 6959-SC-1 MANUFACTURED BY:

CESSCO INC.

3609A RIVER ROAD JOHNS ISLAND, SC 29455 1-800-476-3666

In EPA Letter Dated:

JAN 3 0 2001 Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No.

DIRECTIONS FOR USE Restricted Use Pesticide

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

WEAR GOGGLES OR SAFETY GLASSES AND WATERPROOF GLOVES WHEN ATTACHING PROBE AND USING THIS PRODUCT. FOR OUTDOOR USE ONLY.

CESSCO'S ACCUDOSE Fire Ant Control System may be used in the control of fire ant playgrounds, parks, woodlots, god courses and building lots, lawns, exterior plantscapes, pasture or rangeland, and noncrop areas.

Start spraying prior to inserting probe into mound and continue spraying for the entire mound treatment. Push probe into the mound, treating continuously, until resistance to further insertion is felt (contact with firm dirt), indicating that the probe has reached the bottom of the nest.

Seen from above,: fire ant mounds are roughly circular. Visually divide the mounds into 4 quadrants and the mound center. (fig. 1.)





Probe insertions & treatment should be made in the center of each quadrant and final probe in the center of the mound at sites marked with "X" on figure 1.

Holding probe about 1 inch above mound, begin dispensing Cessco Fire Ant Formula and immediately insert probe slowly into mound (fig. 2 & 3).

Only one injection site is necessary on a mound 6 inches diameter or less. The injection in a 6 inches or smaller mound should be for 5 seconds. Larger mounds should be treated in several injections on the basis of size - 10 seconds total for mounds 6-12 inches diameter, 15 seconds total for mounds 12-18 inches diameter, and 20 seconds minimum for mounds greater than 18 inches diameter. On large mounds, treatments may be extended by 1 to 2 additional seconds, in order to insure that aerosol formulation reaches all cavities within the mound or copiny."

Re-examine the mound after 7 days and re-treat if any activity is apparent. Look for new mounds in the immediate vicinity and treat these as well in order to prevent inefficiency from mound migration.

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