UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

JAN 25 1993

Ms. Nicole C. Puderbach Roussel Uclaf Corporation 170 Beaver Brook Road Lincoln Park, NJ 07035

Amendment - Addition of Tank Mixing with Boric Acid Subject:

Dri-Die Insecticide

EPA Registration No. 4816-240

Your Appl cation Dated October 19, 1992

The amendment 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 indicated below prior to release for shipment of product bearing the amended labeling.

Add the following statement at the end of the tank mixing 1. instructions:

This product cannot be mixed with any product containing a label prohibition against such mixing.

Since this product is intended for use by commercial 2. applicators only, as indicated in your letter, add the following statement to the front label panel:

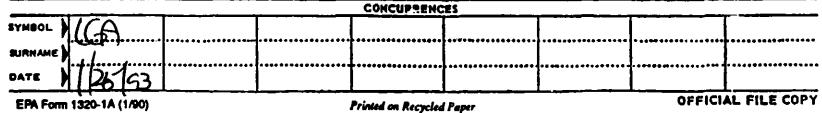
For Commercial/Industrial Use Only

Submit five 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 13 Insecticide-Rodenticide Branch Registration Division (H7505C)

Enclosure



Pesticide Storage And Spil

at room temperature Keep up and dispose of with cher posal: Pesticide, spray mixt

be used according to label in

of at or by an approved waste

Disposal: Completely emp

tapping sides and bottom

Empty residue into application

of container in a sanitary land

by State and local authorities

cannot be reused, dispose of

One Pound And Smailer: [

container in several layers

IF SWALLOWED: Drink &

vomiting by touching back o

physician or Poison Control

induce vomiting or give any

IF INHALED: Remove affect

artificial espiration if indicto

IF IN EYES OR ON SK!N:

Contact a physician il irritati

Avoid inhalation of dust.

Do not use in food/leed

taurants or other areas wh

prepared or processed. Do

foud is exposed at facility i are areas where prepared for

HAZARDS TO HUMANS

PRECAUTIONA

CA

scious peison.

STATEMENT OF PRA

trash.



EPA Reg. No. 4816-240

EPA Est No. 279-NY-1

ACTIVE INGREDIENTS

Amorphor , Silica Gei95.0% INERT INGREDIENTS5.0%

DRI-DIE - Registered Trademark of W. R. Grace Company

KEEP OUT OF REACH OF CHILDREN CAUTION

Net Contents_

DIRECTIONS FOR USE

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

DrI-Die kills insects after contact thorough a physiochemical action. It is odorless, non-staining and may be used in dark corners of rooms and closets, cracks and crevices in walls, along and behind baseboards, beneath and behind sinks, stairs, refrigerators and cabinets; around plumbing and other utility installations without damaging materials

ROUSSEL UCLÄF

PO BOX 1077, 400 SYLVAN AVENU ENGLEWOOD CLIFFS, NEW JERSEY 07632 AN

Do not contaminate water, food or feed by storage or

of any kind. It kills Cockroaches, after contact and prevents new infestations of Drywood Termites in build-

To aid in the Prevention of Drywood Termites and Rat Mites: Use an electric or hand operated rotary duster to distribute DrI-Die through an entry crawl hole into attics, crawl spaces and other infested areas of buildings. Rate of application is recommended at 1 pound per 1000 square feet of floor area. :All wood surfaces must be covered. Ail vents and louvers on the windward side should be closed.

To kin Infestations of Cockroaches (German, Brownbanded, Orlentah: Distribute Dri-Die at the rate of 2 ounce per 100 square feet of floor area in visible concentration her eath and behind appliances, refrigerators and stoves. Apply a continuous visible film on and behind ail moldings, shelving edges, around pipe openings and in c:acks and crevices where insects may hide. On severe infestations, apply DrI-Dle in craw! spaces, attics, behind walls and cabinets at the rate of 16 ounces per 1000 square feet of floor area. Repeat as necessary.

New Constructions - To Aid in the Prevention of Drywood Termites and Cockroaches: Apply between studding in lower part of all outer walls. Make sure all spaces between studs are treated. In plaster walls, holes may be made with a drill. After treatments, holes are closed by plasterers when taping.

In Combination with Boric Acid: Dri-Dic● may be mixed with Boric Acid at the rate of from 1 part by volume Boric Acid: 4 parts by volume Dri-Die to 4 parts by volume Boric Acid: 1 part by volume Dri-Die. The applicator must add the proper amounts of each product together in either a power or hand duster and thoroughly agitate. Applications must be made in accordance with the more restrictive of label limitations and precautions. No label dosage may be exceeded.

Dogs and Cats - To Kill Infestations of Fleas: Liverally apply powder to the animal, rubbing thoroughly into the skin Begin with the neck and include the underbody, leas, feet and base of the tail. Repeat as necessary.

Carpenter Ants: For effective control, locate and treat nests and surrounding areas at a rate of 3 ounces per 100 square feet. Apply around doors and windows and other places where ants enter premises and where they crawl MENTS and hide. Also force dust into infested wood through existing openings or newly drilled small holes.

rooms but excluding areas or heid. In the home, cover all food

remove all food and cooking

after treatment. Exposed removed.

ENVIRONMI

This product is toxic to fish. Do not contaminate water washwaters.

Buyer assumes all risk of material not in strict acc herewith.

STORAGE AND DISPOSAL

Under the Federal Engelicities and Rodemuckly And Rodemuckly as amended, for the pesticide registered under EPA Reg. 816-240