

JUL 27 1987

Ms. Adele M. Rambo
Cline-Buckner, Inc.
17120 Alburdis Avenue
Artesia, CA 90701

Dear Ms. Rambo:

Subject: Add Control of Fire Ants
Purge Dursban Crack & Crevice Insecticide
EPA Registration No. 9444-91
Your Application Dated March 10, 1987

The amendment referred to above, submitted in connection with registration under section 3(c)(7)(A) of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), is acceptable provided that you:

1. Submit/cite all data required for registration/reregistration of your product under FIFRA section 3(c)(5) when the Agency requires all registrants of similar products to submit such data.
2. Make the labeling changes listed below before you release the product for shipment bearing the amended labeling:
 - a. Revise the sentence "Begin spraying 1" from the surface . . ." to read "To quiet active ants on mound surface, begin spraying 1" from the surface"
 - b. Revise the sentence "For best results, spray in early morning or late evening" to read "For best results, spray in cool weather, 65-80 °F or in early morning or late evening."
 - c. Master Record Identification No. 40114701 has been assigned to the submitted efficacy data.
3. Submit five (5) copies of your final printed labeling before you release the product for shipment.

15089:I:Edwards:E-5:KENCO:7/15/87:7/24/87:EK:vo:teg

CONCURRENCES

SYMBOL	ORIGINATOR							
SURNAME								
DATE								

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 label is enclosed for your records.

Sincerely yours,

Dennis H. Edwards, Jr.
Product Manager (12)
Insecticide-Rodenticide Branch
Registration Division (TS-767C)

Enclosure

PRECAUTIONARY STATEMENT — WARNING
Hazards to Humans and Domestic Animals

May be harmful if swallowed, inhaled, or absorbed through the skin. Avoid breathing of spray mist and provide adequate ventilation of area being treated. Contact with skin, eyes, or clothing should also be avoided. Wash thoroughly after using. Avoid contamination of food, animals, and food preparation areas. Should tissue contact, get prompt medical aid. To Physician — Always refer to label.

ENVIRONMENTAL HAZARDS:

This product is toxic to fish and birds. Keep out of lakes, streams, or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on the label.

PHYSICAL OR CHEMICAL HAZARDS:

Contents under pressure. Do not puncture or incinerate container. Do not use or store near heat or open flame. Exposure to temperatures above 130°F may cause bursting. Do not spray on plastic, painted or varnished surfaces or directly into any electronic equipment such as radios, televisions, computers, etc.

CRACK AND CREVICE INJECTION USE ONLY

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Furga Durban Crack & Crevice Insecticide is for use only with injection tube and for injecting into cracks and crevices where insects may be hiding, living and breeding. Plug injector tip 1/4" into cracks, openings, holes and other small openings where insects may be a problem. Release approx. 1 second spray per spot. In contact infestation, if possible, place spots approx. 12" apart. In light infestation or preventive treatment place spots approx. 3 feet apart. See the additional directions below for effective control of specified insects.

CRAWLING PESTS: COCKROACHS, WATERBUGS, SPIDERS, TICKS, BANANAS, CRICKETS, SPANISH, MILLIPEDS, CENTIPEDS. Spray into hiding places such as cracks and crevices, under areas, openings around pipes and slabs, under refrigerators, behind baseboards, coffee makers, meter bases and switches. Spray directly on insects in these locations where possible. Repeat as necessary.

DOBLEWEEB & SILVERFISH: Spray cracks and crevices in basements, door frames, balconies and storage areas. Spray directly on insects in these locations where possible. Repeat as necessary.

ANTS: Spray into trails, nests, and points of entry around doors, windows, structural cracks and crevices. Spray directly on insects in these locations where possible. Repeat as necessary.

BRAIN WEEVILS, FLOUR BEETLES, CHOCOLATE BOATHS, BREAD STORE BEETLES (in exposed adult and larvae stages) and hibernating stages of DOBLEWEEB BUGS, BLAFLY BEETLES, CLUSTER FLIES and CLOVER BITES. Contact as many insects as possible when treating infested areas such as cracks and crevices in wall voids, around windows and door frames, under siding, in machinery, and in dark enclosed areas. Repeat as necessary.

Localized treatment of wood destroying insects: **CARPENTER ANTS:** Locate source of infestation. Inject 5-10 seconds spray into insect tunnels and cavities.

Localized treatment of wood destroying insects: **CARPENTER ANTS, TERMITES:** Locate source of infestation. Inject 5-10 second spray into insect tunnels and cavities. The purpose of this treatment is to kill workers or staged reproductive forms which may be present in the treated channels and spaces at the time of treatment. Application of this product is not a substitute for other professional termite treatments applied by a certified pest control operator.

RED IMPORTED FIRE ANTS: To treat, use the specially designed soil injector nozzle provided. Locate fire ant mounds in school yards, parks, playgrounds, churchgrounds, etc. Begin spraying 1" from the surface of the mound in a circular motion, then continue spraying while inserting the nozzle into the mound as far as possible. Inject the mound at 3-6 sites, including the center of the mound, with 5-10 second sprays per site. Mounds of less than 12" in diameter would require 5 second sprays per site; greater than 12" in diameter would require 10 second sprays per site. For best results, spray in early morning or late evening. Repeat treatment as necessary and as new mounds appear.

**APPLICATIONS WITHIN FOOD AREAS
OF FOOD HANDLING ESTABLISHMENTS**

Limited to Crack and Crevice Treatment only—Apply a small amount of material directly into cracks and crevices such as expansion joints between different elements of construction or between equipment bases and the floor, wall voids, motor housing, junction boxes or switch boxes, conduits or hollow equipment legs where insects hide. Care should be taken to avoid depositing the product onto exposed surfaces or introducing the material into the air. Avoid contamination of food or food processing surfaces. Application of this product in the food areas of food handling establishments, other than as a crack and crevice treatment, are not permitted.

STORAGE & DISPOSAL

Do not contaminate water, food or feed by storage or disposal. **STORAGE:** Store in a cool dry place away from heat or open flame. **DISPOSAL:** Do not reuse empty container. Replace cap, wrap container and put in trash collection.

Manufactured by:

CLINE-BUCKNER INC.

A subsidiary of Woodbury Companies, Inc.
Artsak, CA 94701 • Independence, LA 70443

ACCEPTED
with COMMENTS
In EPA Label Draft

JUL 27 1987

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
it is amended for the pesticide
registered under EPA Reg. No.
9444-91

ACCEPTED
JUL 27 1987
 Under the Federal Insecticide,
 Fungicide, and Rodenticide Act,
 as amended, for the pesticide
 registered under
 EPA Reg. No. **33955-01**

rose dust

**controls
 diseases & insects**

Controls Aphids, Thrips, Red Spider
 Rose Chafers, Leafhoppers, Japanese
 Beetles, Black Spot, Powdery Mildew
 and certain other pests as described
 the side panel.

ACTIVE INGREDIENTS:

- Captan*.....
- Related Derivatives.....
- Malathion (,)-Dimethyl dithiophosphate of diethyl
 mercaptosuccinate).....
- Technical Methoxychlor**.....
- (2,4-dinitro-6-octyl***phenyl crotonate 2,6-dinitro-4-oct
 phenyl crotonate).....
- Nitro octyl phenols.....
- INERT INGREDIENTS.....**

TOTAL

* (N-trichloromethylthio-4-cyclohexene-1,2-dicarboximide)
 **Equivalent to 4.4% 2,2-Bis(p-Methoxyphenyl)-1,1,-Trichloro
 0.6% other isomers and reaction products.
 ***A mixture of 1-methylheptyl, 1-ethylhexyl and 1-propyl
 Karathane is a trademark of Rohm & Haas Company.

KEEP OUT OF REACH OF CHILDREN

DANGER

See Side Panels for Statement of Proper
 Treatment and Additional Precautionary
 Statements.

NET WEIGHT ONE POUND