

One 13 ounce canister can treat an unobstructed area up to 10,000 cubic feet (30' x 10' x 10' ceiling). DO NOT USE IN AN AREA SMALLER THAN 10,000 CUBIC FEET (30' x 10' x 10' CEILING). For smaller rooms, use 1-ounce four/ounce cans. 10,000 cubic feet (20' x 30' x 10' ceiling).

PREPARATION

COVER asphalt tile, waxed wood floors and waxed furniture which may come in contact with the fog. (Newspapers may be used.)

OPEN cupboards, closets, trunks and interior doors in area to be treated.

REMOVE pets and cover or remove fish tanks and bowls; remove or cover foods, dishes, utensils, food handling equipment and articles made of cotton terrycloth.

CLOSE outside doors and windows, turn off fans and air conditioners. Extinguish all open flames except pilot lights.

DIRECTIONS

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

1. Set can on a raised spot, such as a table, chair or stand at least ten feet from pilot light. Spread paper under can to cover area directly beneath nozzle. Remove cover.

2. Tilt top of can away from face.

3. Press lever down firmly until it clicks.

4. Jet can back on paper . . .

5. . . . and leave the room closing the door behind you.

6. Keep room being treated closed for 4 hours.

7. After 4 hours, open all doors and windows, turn on air conditioners and fans, and let the treated area air for 30 minutes.

Repeat treatment in two weeks or as necessary.

BEST AVAILABLE

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS CAUTION

Harmful if swallowed. Avoid inhalation of vapors. Avoid contact with skin, eyes or clothing. Wash contaminated promptly with soap and warm water. For eyes, flush with plenty of water. Get medical attention if irritation persists. Avoid contact with food and feedstuffs. Do not use in commercial food processing, preparation, service or storage areas. In the home, cover or remove exposed food. Avoid contamination of cooking utensils and food preparation surfaces. Stay out of rooms being treated for 4 hours, ventilate the rooms as directed.

PHYSICAL AND CHEMICAL HAZARDS

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.

DISPOSAL

Do not re-use empty container. Wrap container and put in trash collection.

THE d-CON COMPANY, INC. DISTR.

A Subsidiary of Sterling Drug Inc., Montvale, N.J. 07645

EPA Reg. No. 3282-59
(See code on bottom)

EPA Est. No. 11525-CA-1, IL-1, PI-1
11715-TN-1, 11598-CT-1

10/16
 MAR 1988
 395 | 209009
 17 | 9
 1/2

Dr. John Domanski
 The d-Con Company, Inc.
 225 Summit Avenue
 Montvale, NJ 07645

Dear Dr. Domanski:

Subject: d-Con Four/Gone Automatic Room Fogger Formula II
 EPA Registration No. 3282-59
 Your Letter Dated October 15, 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. Submit five (5) copies of your final printed labeling before you release the product for shipment.

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 constitutes acceptance of these conditions.

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

Sincerely yours,



Phil Hutton
 Product Manager (17)
 Insecticide-Rodenticide Branch
 Registration Division (TS-767C)

Enclosure

10627:I:Schroeder:C.Disk:KENCO:01/11/88:aw:VO:JH:lf

CONCURRENCES

480L								
URNAME								10/16
DATE								

ACCEPTED
with COMMENTS
in EPA L. 11-19-64.

d-CON

four/gone

automatic
mist sprayer

1 March 1966

Formula II

TREATS UP TO 12,000 CU. FT.

Kills 17 kinds of insects

3282-59

One can fills an entire room (up to 30' x 40' with 10' ceiling) with an effective bug-killing fog. DO NOT USE IN AREA SMALLER THAN 3,000 CUBIC FEET (10' x 20' x 10' ceiling). For smaller rooms, use d-CON four/gone 7.5 ounce size. Treats rooms up to 6,000 cubic feet (10' x 30' x 10' ceiling). The mistle is designed so that spray will continue until entire contents are released. Used as directed, four/gone will not harm drapes, upholstery fabrics, carpeting, bedspreads, clothing, linens, furniture, walls, floor tiles (rubber, vinyl), ceilings, shades or blinds. Articles made of cotton terrycloth, however, should be removed from the area to be treated.

four/gone kills insects as they fly or crawl around such out of the way places as high open areas, cathedral ceilings, attics, basements, as well as rooms. Aids in the control of cockroaches and waterbugs. Kills small flying moths, mosquitoes, yellow jackets, ants, ticks, earwigs, spiders, hornets, houseflies, gnats, bees, wasps, silverfish and crickets.

For flea control: One unit should be used for every 3,000 cubic foot area (15' x 20' with 10' ceiling).

To kill ticks and fleas: Also destroy old pet bedding and replace. Treat dogs and cats with registered tick or flea product prior to re-entry.

No regular spray works the way four/gone does. Automatically fills a whole area with effective, bug-killing fog.

USE four/gone IN ANY OF THESE AREAS:

- o ROOMS o APARTMENTS o HOMES o ATTICS o BASEMENTS o CAMPERS
- o BOATS o GARAGES o CABINS o PET SLEEPING AREAS o HOUSEHOLD
- o STORAGE AREAS o GROUND LEVEL CRAWL SPACES

ACTIVE INGREDIENTS: d-trans Allethrin (allyl homolog of Cinerin I) .300%, Related compounds .023%, *3-Phenoxybenzyl d-cis and trans** 2,2-dimethyl-3-(2-methylpropenyl) cyclopropane carboxylate .191%, *Other isomers .009%, Petroleum distillate 14.477%.

INERT INGREDIENTS: 85%.

*d-(cis, trans) phenothrin

**cis/trans isomer ratio: max. 25% (±) cis and min. 75% (±) trans

This product contains the toxic inert ingredient Methylene Chloride.

KEEP OUT OF REACH OF CHILDREN
CAUTION
SEE DIRECTIONS AND PRECAUTIONS