

US ENVIRONMENTAL PROTECTION AGENCY
OFFICE OF PESTICIDES PROGRAMS
REGISTRATION DIVISION (TS-767)
WASHINGTON, DC 20460

EPA REGISTRATION NO.

DATE OF ISSUANCE

MAY 1989

TERM OF ISSUANCE

NOTICE OF PESTICIDE: ☐ REGISTRATION
☐ REREISTRATION

*(Under the Federal Insecticide, Fungicide,
and Rodenticide Act as amended.)*

NAME OF PESTICIDE PRODUCT

NAME AND ADDRESS OF REGISTRANT (Include ZIP code)

NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.

A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.

Registration is in no way to be construed as an endorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

A. Add the phrase "EPA Registration No. 6492-11."

B. Change the term "light sensitive" to "light stable."

C. Add the following statement to the label: "This product is light stable. It will not be damaged by exposure to light."

D. Add the following statement to the label: "This product is light stable. It will not be damaged by exposure to light."

The data were submitted to substantiate the light stability claim. In addition, since this is an indoor use product, fen xycarb breakdown from ultraviolet light would be minimal compared to an outdoor use because the house structure, glass and screens would shield the product from most of the ultraviolet light.

☐ ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL

See P. 2

DATE

5/9/89

EPA Form 8570-6 (Rev. 5-76)

PREVIOUS EDITION MAY BE USED UNTIL SUPPLY IS EXHAUSTED.

58494:I;Bagley:LRD-15;KENC0:4/19/89:4/28/89:AS;VO;JH;AS

BEST AVAILABLE COPY

- c. Delete the statement "Ectogard Fogger is the most advanced flea control product on the market today."
 - d. As we previously discussed, the acute toxicity data and some of the application forms have not been accepted per PR Notice 86-5. Although these data have been reviewed, the data must be resubmitted and accepted through PR Notice 86-5 for our records. Please refer to the enclosed copy of your PR Notice 86-5 compliance letter for specific instructions on the deficiencies.
 - f. As we discussed on April 12, 1989, it is acceptable to add the following pests to the label: Silverfish, ants, spiders, crickets, earwigs, confused flour beetle, and pillbugs.
3. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 enclosure for a further description of final printed labeling.

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.



Phil Hutton
Product Manager (17)
Insecticide-Rodenticide Branch
Registration Division (H7505C)

Enclosures

FRONT PANEL

ECTOgard™ FOGGER
with Tenocide™ Insect Growth Regulator

KILLS BOTH ADULT & PRE-ADULT FLEAS
plus breaks flea life cycle by preventing
development into adults
plus kills ticks, cockroaches and flies

One Treatment Kills Fleas For 21 Weeks

ACTIVE INGREDIENTS:

Fenoxycarb [ethyl[2-(4-phenoxyphenoxy)ethyl]carbamate]	1.000%
Pyrethrins	0.050%
Permethrin [(3-phenoxyphenyl) methyl(+) cis-trans- 3-(2,2-dichloroethenyl) 2,2-dimethylcyclopropane- carboxylate]	0.500%
Related Compounds	0.004%
Piperonyl Butoxide, technical*	0.100%
N-octyl bicycloheptene dicarboximide+	0.400%

INERT INGREDIENTS	97.946%
	<u>100.000%</u>

*Equivalent to 0.08% (butylcarbityl) (6-propylpiperonyl)
ether and 0.02% related compounds.

+MGK 264, Insecticide Synergist

KEEP OUT OF REACH OF CHILDREN

CAUTION

See back panel for additional precautionary statements

Net Wt. 4 oz. (113.4 g)

Distributed by:
Fermenta Animal Health Company
7410 N.W. Tiffany Springs Parkway
P.O. Box 901350
Kansas City, MO 64190-1350 U.S.A.

EPA Reg. No. 56493-T0

EPA Est. No.

Ectogard and Tenocide are trademarks of Fermenta Animal Health Co.

ACCEPTED
with COMMENTS
in FPA Letter Dated:

MAY 9 1989

BEST AVAILABLE COPY

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

56493-79

BACK PANEL

Ectogard™ Fogger contains a unique combination of three insecticides that attack the flea life cycle from three directions, plus controls cockroaches, flies and ticks. 1) The first action is provided by the extremely effective quick-killing activity of pyrethrins. Pyrethrins will kill insects they come in direct contact with but will not provide residual activity. 2) Permethrin is the second active ingredient in Ectogard™ Fogger. It takes over as the pyrethrins lose effectiveness by providing a residual control of fleas in carpet. 3) The third and most important ingredient in Ectogard™ Fogger is the new photostable insect growth regulator, Tenocide™. Tenocide™ controls fleas for 21 weeks in sunny as well as shaded areas of a treated room. More importantly, Tenocide™ inhibits development of the immature stages of the flea which prevents them from reaching the biting adult stage. Ectogard™ Fogger is the most advanced flea control product on the market today.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS - CAUTION:

Harmful if swallowed. Harmful if absorbed through skin or inhaled. Causes eye injury. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Do not contaminate food or foodstuffs. Do not use in edible product areas of food processing plants, restaurants, or other areas where food is commercially prepared, processed or stored. Remove pets, birds, and/or cover fish aquariums before use.

STATEMENT OF PRACTICAL TREATMENT

IF INHALED - Remove victim to fresh air. Apply artificial respiration if indicated.
IF ON SKIN - Remove contaminated clothing and wash affected areas with soap and water.
IF IN EYES - Flush eyes with plenty of water. Get medical attention, if irritation persists.

PHYSICAL AND CHEMICAL HAZARDS

Flammable. Contents under pressure. Keep away from heat, sparks, and open flame. Do not puncture or incinerate container. Exposure to temperatures above 130° F may cause bursting.

DIRECTIONS FOR USE

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

For the most effective results, the entire dwelling should be treated. Use one canister for each 4,000 cu. ft. (or 500 sq. ft.). Use additional units for remote rooms or where free flow of the mist is not assured.

PREPARATION: Cover exposed foods, dishes and food handling equipment. Open cabinets and closet doors to areas to be treated. Turn off fans and air conditioners. Extinguish all open flames except pilot light. Remove pets and cover aquariums or fish bowls with paper, or remove from area. Be sure to leave pet bedding as this is a primary hiding place for fleas and must be treated to get best results. No need to discard pet bedding after treatment. Close outside doors and windows.

TO START FOGGER: Place fogger on table, chair or stand, in center of area, at least six feet from pilot light. Place several thicknesses of newspaper covering the area directly under the can. Hold can at arm's length, with top of can pointing away from face and eyes. Push down actuator tab until it locks -- this will start fogging action. Set canister in an upright position on table, etc., and leave area or building at once.

DO NOT RE-ENTER BUILDING FOR TWO HOURS. AFTER TWO HOURS, open all outside doors and windows, turn on air conditioners and fans and let treated area air for 30 minutes before reoccupying area. If additional units are used for remote rooms or where free flow of mist is not assured, increase airing-out time accordingly. Thoroughly clean all covered food processing areas before using.

STORAGE AND DISPOSAL

Store in a cool area away from children. Replace cap, wrap in newspaper and discard container in trash. Do not incinerate or puncture.