

U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDE REGISTRATION 400 ... WASHINGTON, D.C. 20460	EPA REGISTRATION NO.	DATE OF REGISTRATION DEC 25 1974
	TERM OF REGISTRATION	NAME OF PESTICIDE PRODUCT

NOTICE OF PESTICIDE

Under the Federal Insecticide, Fungicide, and Rodenticide Act

NAME AND ADDRESS OF REGISTRANT (Include ZIP codes)

...
 ...
 ...

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.

ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL	DATE
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First, it was done on a formulation other than that of the subject product. It is sometimes acceptable to cite storage stability studies which test concentrations both above and below a subject concentration. However, this study was done only on single concentration of each active ingredient, below that of the subject product.

Second, the inerts are not specified for the material tested. It may have contained stabilizers, antioxidants,



In addition, the report does not include data, but only summarize it.

We can draw some general conclusions from the information we have, applicable to the product tested, and possibly to the subject product. However:

- (a) Since the variation reported within a given time period is much less than that between time periods, it should follow that the changes with the variability observed is most likely due to some other factor. For instance, if the samples from the various times also are from different batches or containers, it would show that the variation is not due to the storage or sampling phases of the study.
- (b) Bearing in mind content (a), the results appear to be somewhat consistent with satisfactory stability, but they do not demonstrate this stability beyond reasonable doubt. Note that if the decrease in concentration of lysine were real, it would be approaching a significant level.

In any case, accelerated storage stability studies are accepted only as interim data. The required one-year study must be submitted as soon as available.

The label says six different ways that this product is a life-cycle regulator. We recommend and statement, for example the following: "Effectively controls roach populations by preventing reproduction, thereby eliminating future generations."

3. Pursuant to 40 CFR § 162.10 (5)(I-X)(A-B) your label has several false or misleading statements on it. These statements such as the following must be deleted:

- (1) SPECIAL - DIFFERENT - REVOLUTIONARY, SCIENTIFIC BREAKTHROUGH, etc.
- (2) "BIORATIONAL APPROACH TO ROACH CONTROL"
- (3) "ZOECON'S RP-257 IS THE TOTAL ANSWER TO ROACH CONTROL"

The data listed does not include certified limits. You must state specifically what the upper and lower limits are for each active ingredient and each separately added inert ingredient. There are two major alternate formulas, and several minor variations on each of them. You must provide certified limits for each of the several alternate formulas, each containing the information for active and individually added inert ingredients.

You must also provide a viscosity measurement for the concentrate without the propellant.

4. 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 sec. 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.

ZOECON RF-258 AEROSOL

with GENCOR™ Insect Growth Regulator

NEW - UNIQUE - SPECIAL - DIFFERENT - REVOLUTIONARY
SCIENTIFIC BREAKTHROUGH - NO STICKY MESS

Kills (Controls) Cockroaches, Flies, Ticks, and Fleas

Kills (Controls) Existing Roaches

Eliminates Roach Populations

Continuous Protection for 120 days (4 months)(17 weeks)

Removes Roaches Natural Ability to Reproduce

Biorational Approach to Roach Control

Works With Nature to Interrupt The Life Cycle Of The Roach

Effectively Controls Roach Populations
By Preventing Reproduction

Effectively Breaks The Roach Life Cycle

Inhibits Roaches Natural Ability To Reproduce,
Thereby, Eliminating Future Generations

No Lingering Odor

No Stains

No Cleanup Necessary

Easy to Apply

ACTIVE INGREDIENTS.

Permethrin [(3-Phenoxyphenyl)methyl(+) cis-trans-3-(2,2-dichloroethenyl)-2,2- dimethylcyclopropanecarboxylate].....	0.5%
Hydroprene [Ethyl (E,E)-3,7,11-trimethyl- 2,4-dodecadienoate].....	1.2%
INERT INGREDIENTS.....	98.3%
TOTAL.....	100.0%

KEEP OUT OF REACH OF CHILDREN

WARNING

See Back Panel for Additional Precautionary Statements

NET CONTENTS: 12 oz. (340 g)

GENCOR is a trademark of Zocon Corporation

Zocon RF-258 Aerosol is the total answer to Roach Control. GENCOR™ Insect Growth Regulator, an ingredient which inhibits the ability to reproduce, thereby eliminating future generations (adulticide) that kills existing roaches. This powerful action penetrates through cracks and crevices to kill them where they hide.

One to two weeks after application you will begin to see roaches with wings - showing the effects of GENCOR. These roaches are prevented from developing into reproductive adults, thereby breaking the roach life cycle.

Use Zocon RF-258 Aerosol to kill adult roaches and prevent them from reproducing. Zocon RF-258 Aerosol should be applied every 4 months to maintain continuous protection.

Zocon RF-258 Aerosol leaves no bad smell, no sticky mess, and does not stain furnishings.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS - WARNING: May irritate eyes, nose, and throat. Do not get in eyes. Avoid contact with skin and clothing. Avoid breathing dust or mist. Avoid breathing vapors. Avoid contact with animals or humans.

Avoid contamination of food and foodstuffs. Do not use in food processing plants, restaurants, or other areas where food is prepared, processed or stored. Do not use in serving areas.

STATEMENT OF PRACTICAL TREATMENT: If in eyes - Flush with water. Seek medical attention if irritation persists. If inhaled - Move to fresh air. Apply artificial respiration if indicated. If on clothing and wash affected areas with soap and water. Seek medical attention.

PHYSICAL AND CHEMICAL HAZARDS: Contents under pressure. Do not heat or open flame. Do not puncture or incinerate. 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.

Apply the Zocon RF-258 Aerosol to the areas of the kitchen, behind and under baseboards, beneath and behind sinks, stoves, refrigerator, behind drawers and the inside of cabinets and

Cover or remove exposed food, dishes, utensils, food handling items before treatment.

One can will treat the average size kitchen and bathroom.

STORAGE & DISPOSAL:

Store in cool area. Do not store in container and put in trash.

Zocon Industries
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