

1/ 2124-312 PR-11

# ZOECON RF-226 AEROSOL

With GENCOR® I

Insect Growth Regulator

NEW - UNIQUE - SPECIAL - DIFFERENT - REVOLUTIONARY

SCIENTIFIC BREAKTHROUGH - NO STICKY MESS

Birth Control for Roaches

Eliminates Roach Populations

Continuous Protection for 120 days  
(4 months)(16 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

No Lingering Odor

No Stains

No Cleanup Necessary

Easy to Apply

~~Contains no methylene chloride~~

## ACTIVE INGREDIENTS:

Hydroprene [Ethyl (E,E)- 3,7,11-trimethyl-2,4-dodecadienoate].....	0.60%
INERT INGREDIENTS .....	99.40%
Total.....	100.00%

**KEEP OUT OF REACH OF CHILDREN**

### CAUTION

See Back Panel For Additional Precautionary Statements

**NET CONTENTS:** 12 oz. (340 g)

GENCOR is a trademark of Sandoz Ltd.

The active ingredient in the Zoecon RF-226 Aerosol is the biorational insecticide GENCOR Insect Growth Regulator. GENCOR is unique in that it eliminates roach populations without direct poisoning like conventional insecticides. This biorational insecticide is also unique in that it is similar to insect growth hormones that occur naturally in insects.

The Zoecon RF-226 Aerosol provides the elimination of roach populations plus the unique characteristics of the biorational insecticide GENCOR.

GENCOR effectively controls roach populations by inhibiting reproduction. One to two weeks after application you will begin to see roaches with crinkled wings - showing the effects of GENCOR. These roaches can not reproduce. Immature roaches are prevented from developing into reproductive adults thereby effectively breaking the roach life cycle.

GENCOR causes a gradual reduction and ultimate elimination of the roach population. A conventional insecticide effective in killing roaches should be used with the Zoecon RF-226 Aerosol if a large roach population is present. The Zoecon RF-226 Aerosol should then be applied every 4 months to maintain continuous protection.

When GENCOR is applied by itself a reduction in the roach population will begin to be noticed at around 4 months. Major population reductions will be seen in 6 to 12 months. Zoecon RF-226 Aerosol should be applied every 4 months to maintain continuous protection.

### PRECAUTIONARY STATEMENTS

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS - CAUTION:** Harmful if swallowed, inhaled or absorbed through the skin. Avoid breathing mist. Avoid contact with skin, eyes, or clothing. May cause eye irritation. In case of contact, immediately flush eyes or skin with plenty of water. Get medical attention if irritation persists. Avoid contamination of food and foodstuffs. Do not use in edible product areas of food processing plants, restaurants, or other areas where food is commercially prepared or processed. Do not use in serving areas while food is exposed.

**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 temperature above 130°F may cause bursting.

**PHYSICAL AND CHEMICAL HAZARDS:** FLAMMABLE. Contents under pressure. Do not use or store near heat or open flame. Do not smoke in the use area. 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.

Apply the Zoecon RF-226 Aerosol to the areas of the kitchen and baths where roaches hide and the areas of major roach activity. This includes such areas as along baseboards, beneath and behind sinks, stoves, refrigerators and cabinets, around plumbing, behind drawers and the inside of cabinets and closets.

[One can will treat the average size kitchen and bathroom.]

**STORAGE & DISPOSAL:** Store in a cool area away from children. Do not puncture or incinerate. Wrap container and put in trash collection.

Zoecon Corporation  
A Sandoz Company

12200 Denton Drive, Dallas, Texas 75234

EPA Est.  
Made in USA  
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**ACCEPTED**  
DEC 30 1987  
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Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under  
EPA Reg. No. 2724-312