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RAID FOGGER FORMULA V

Flea and Roach Fogger

Kills With Pyrethrin Insecticide

Kills On Contact

Kills Fleas and Their Hatching Eggs

Water Based Formula

Pyrethrins are extracted from the flower chrysanthemum cinerariafolium.

Money-back Guarantee

ACTIVE INGREDIENTS:

Pyrethrins	0.500%
(S)-Methoprene[IsopropyI(2E,4E,7S)-11-methoxy-3,	
7,11-trimethyl-2,4-dodecadienoate]	0.075%
Piperonyl butoxide, technical	
(equivalent to 0.80% of butylcarbityl)	
(6-propylpiperonyl) ether and 0.20% related compounds)	
N-octyl bicycloheptene dicarboximide	1.670%
INERT INGREDIENTS:	.96.755%

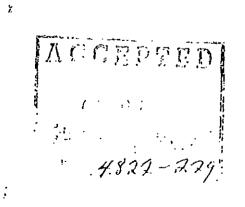
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Contains sodium nitrite Contains Petroleum Distillate

NET WT. (1.33 OZ. PER 1,000 CU. FT.)

KEEP OUT OF REACH OF CHILDREN

CAUTION: See Additional Precautionary Statements on Back



BEST COPY AVAILABLE

BACK PANEL

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IMPORTANT: Shake well before using.

KILLS: Roaches, fleas, ticks, spiders, flies, mosquitoes, wasps, hornets, yellow jackets, silverfish, ants, gnats, waterbugs, earwigs, palmetto bugs, crickets and small flying moths. Use Raid Fogger for bug infestations in HOUSES, APARTMENTS, ATTICS AND GARAGES.

Non-staining, fresh, clean smelling formula.

One 6 oz can treats 4600 cubic feet of unobstructed space (25'x23'x8').

Egg-Stop Formula provides months of protection by stopping eggs-larvae from ever developing into biting fleas.

This unique Raid product allows you to automatically fill a whole room with insect killing fog while you are away.

Raid fogger is designed for use whenever a bug infestation occurs in your house. For best results, use Raid Fogger in conjunction with other Raid products for regular control of bug problems.

Preparation and Directions for Using Container:

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

- 1. Remove or cover exposed dishes, utensils, food processing equipment and surfaces. Remove pets and remove or cover (and turn off) fish tanks and bowls. Open cupboards, cabinets, trunks, and doors to area to be treated. Cover waxed floors and waxed furniture in the immediate area surrounding the fogger (newspapers may be used). Close outside doors and windows. Shut off fans and air conditioners. Extinguish all flames and pilot lights. Do not use fogger in a cabinet or under a counter or table. Use only one can in rooms 12' x 12' or smaller.
- 2. PLace a section of newspaper on a stand or table in center of room to be fogged.
- 3. Break off and remove tab on side of sprayer.
- 4. Tilt sprayer away from face (container sprays straight up). Press down firmly on edge of inner sprayer until it locks into place.
- 5. Set fogger on newspaper, leave room and close door.
- 6. After actuating Fogger, leave room or house at once. Keep treated area closed for at least two hours, then open all doors and windows and allow treated area to air for 30 minutes.

BACK PANEL (Continued)

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STORAGE: Store away from heat, sparks and open flame, in an area inaccessible to children.

DISPOSAL: Do not reuse empty container. Wrap container and put in trash. Do not puncture or incinerate.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if inhaled or absorbed through the skin. Avoid breathing vapors. Avoid contact with skin or clothing. Wash thoroughly after handling. Do not remain in enclosed areas after use. Stay out of rooms being treated for at least two hours. Ventilate enclosed area before returning. Avoid contamination of food and foodstuffs. All food preparation surfaces should be covered during application and thouroughly cleaned before use. Apply only when no food is being prepared. Remove pets, birds and cover (and turn off) fish aquariums before spraying.

STATEMENT OF PRACTICAL TREATMENT

If inhaled: Remove to fresh air. Apply artificial respiration if indicated. If on skin: Remove contaminated clothing and wash affected skin areas with soap and water. Get medical attention if irritation persists.

PHYSICAL OR CHEMICAL HAZARDS

Contents under pressure. Do not use or store near heat, sparks or open flame. Do not puncture or incinerate container. Exposure to temperatures above 130 F. may cause bursting.

QUESTIONS? Call 1-800-558-5252 Weekdays 9:00-5:00 Eastern Time or Write:

Carol Hansen

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