



EACH UNIT TREATS UP TO 4,000 CUBIC FEET
A BROAD SPECTRUM INSECTICIDAL FOGGER
WITH SYNCHRONIZED PYRETHRINS FOR QUICK KNOCKDOWN
AND PERMETHRIN FOR PERSISTENT PENETRATION AND KILL

FEATURES, CLAIMS, AND USES

FOR USE INDOORS: In Residential areas, including Homes, Apartments, Cottages, Garages, Campers, Boats, Awns, Restrooms, Storage Areas, and Pet Areas, and In non-Residential food areas of Industrial, Institutional, Commercial, and Medical Buildings, including Warehouses, Factories, Offices, and Stores.

ENVIRONMENTAL HAZARDS
 This product is extremely toxic to fish and other aquatic organisms. Do not contaminate water by direct application or disposal of wastes.

PHYSICAL/CHEMICAL HAZARDS
 Contains under pressure. Keep away from heat, sparks, and open flames. Do not puncture or incinerate container. Exposure to temperatures above 130°F (54°C) may cause bursting.

DIRECTIONS FOR USE

Use in violation of Federal law to use this product in a manner inconsistent with labeling.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed or absorbed through skin. Do not breathe vapors or spray mist. Avoid contact with eyes, skin, or clothing; in case of contact, flush with plenty of water. Wash with soap and water after use. Avoid contamination of food and dishes.

Do not apply directly to food. Do not use in fooded areas of food/beverage handling establishments, restaurants, or other areas where both adults and children are present. Do not use in sleeping areas. In the home, all food processing surfaces and utensils should be covered during treatment or thoroughly washed before use. Exposed food should be covered or removed. Use food areas are areas such as garbage rooms, brooders, dog kennels (in summer), cribs and cribsides, attics, locker rooms, machine rooms, boiler rooms, garages, meat plants, and food storage areas (also covering in brooding).

BEFORE FOGGING: Find and dispose of all infested household items. Cover or remove all exposed household items and any surfaces they may contact. Remove all people and pets (including birds), and most non-removable furniture, etc. during treatment and ventilation. For control of lice and ticks, remove and destroy (or thoroughly clean) all pet bedding. Insulate treatment areas at door, windows, etc. on the perimeter, and seal off all ventilation equipment. Open doors and cabinet doors, drawers, etc. in area.

TURN OFF ALL IGNITION SOURCES IN AND NEAR TREATMENT AREA, including flames, pilot lights, gas heaters, space heating devices, and hot surfaces, electric appliances, etc. Subdivide treatment areas into sections not larger than 6,000 cu ft (20 x 25 x 8 ft or 2 1/2 x 170 m³). Cover door and nearby items in center of each section, using polyethylene sheet or thick newspapers.

STATEMENTS OF PRACTICAL TREATMENT (FIRST AID)

GENERAL: QUICKLY follow directions below AND call a Poison Control Center (or physician or emergency department). Always get medical attention for ANY effects which continue for show up.

IF IN EYES: Flush eyes with steady stream of water while removing any contact lenses. Then hold eyelids open and flush eyes thoroughly with water. Get medical attention if irritation persists.

IF ON SKIN, CLOTHING, ETC.: Remove any contaminated clothing, shoes, jewelry, etc. (do not use dry-cleaning unless waterless), and wash affected skin with soap and water.

IF SWALLOWED: Drink 1 or 2 glasses of water and induce vomiting by loading back of throat with a finger. Repeat until vomit is clear. Call a physician immediately. Do NOT induce vomiting or give anything by mouth to an unconscious person.

IF INHALED: If ill, DO NOT REMEDIATE get victim fresh air and medical attention. Keep them breathing; apply artificial respiration if necessary.

TO FOG EACH SECTION: SHAKE A FOGGER CAN THOROUGHLY and place it upright on covered floor at least 10 feet from person. Do not use this unit in a cabinet, under a curtain or table, or in an area less than 100 sq ft. Keeping face away from vapor opening, operate continuous spray by pressing spray button until it locks. Repeat in any other sections, then leave treatment area.

AFTER FOGGING: Keep treated areas closed off for 4 hours. Then open outside doors/windows and allow area to air out for 30 minutes (2 hours for medical care areas) before resuming occupancy or using on ventilating equipment and kitchen sources. Wash any food-contact surfaces with an effective cleaning compound, followed by a potable (drinking) water rinse. Before any return to treated area, treat pets with a product registered for use and tick control on pets, and put down bedding in these areas. Repeat spraying in two weeks (or when necessary).

STORAGE AND DISPOSAL

GENERAL: Do not contaminate other materials (including water) with this fogger during transport, use, storage, and disposal. If damaged or leaking, seal up and wrap any waste, then dispose of as below.

STORAGE: Keep in a cool, dry, locked area inaccessible to children and away from sources of heat and ignition (including flames, sparks, hot surfaces, and sunlight).

DISPOSAL: Refrain from pouring in container, simply wrap in several layers of newspaper, and discard to trash; do not incinerate or puncture.

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TOTAL RELEASE FOGGING INSECTICIDE

ACTIVE INGREDIENTS:

Permethrin	0.400%
Pyrethrin	0.005%
Permethrin	0.005%
Permethrin	0.005%
Permethrin	0.005%
TOTAL	0.820%

INERT INGREDIENTS: 99.180%

TOTAL: 100.000%

(3-(4-chlorophenyl)ethyl) (2R,3R)-2,2-dimethylbutane-3-thiolate with isomers 65% (2R,3R) and minimum 35% (2S,3S) isomers.

WATER BASED FORMULA

Kills: Ants, Cockroaches, Crickets, Fleas, Houseflies, Mosquitoes, and flying Moths, New Yorks, Saw-toothed Grain Beetles, and ticks **ON CONTACT.**

EPA Reg. No. 334 EPA Reg. No. 334-R-2

KEEP OUT OF REACH OF CHILDREN. CAUTION

SEE ADDITIONAL PRECAUTIONARY, PRACTICAL TREATMENT (FIRST AID) STATEMENTS ON BACK PANEL.

NET WT 6 OZ (170 g)

MANUFACTURED BY
INSECTIN
 CORPORATION
 1002 Made in U.S.A. 35404



BEST AVAILABLE COPY

ACCEPTED

JUL 15 1993

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 334-562

