



PT 550F Resmethrin Insect Fogger

FOR PROFESSIONAL USE



SOME WAYS THAT INSECTS ARE ATTRACTED

Flying insects have odor, heat and light sensors on their bodies. These act like radar and guide them to their food, warmth and shelter. Spilled food, garbage cans, cooking give off odors (gases) that insects lock on to and follow to the source.

SANITATION

This is the first step and most important of any insect control program. Clean up all spilled foods, garbage. Clean all surfaces. Scrub garbage cans so they do not give off odors (gases) that attract insects.

PT[®] 550F Resmethrin

DIRECTIONS

Use in a manner inconsistent with its...
...flies, Gnats, Wasps, Small Flying Moths...
...fog upward at a rate of 1 to 3...
...Keep area closed for 15...
...Repeat treatment as necessary...
...Room should be...
...patients until after ventilation.

DISPOSE OF CONTAINER properly. Wrap container and put in...

PRECAUTIONARY STATEMENTS - CAUTION

Hazardous to Humans and Domestic Animals

...ventilate the area after treatment is completed. Avoid...
...In case of contact, im...
...Get medical attention if irritation persists...
...Remove all pets and birds. Cover fish tanks

Environmental Hazards

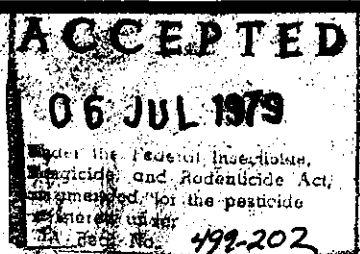
...of lakes, streams, or ponds. Do not con...
...Apply this product only as...
...specified on the label.

...foods should be removed or covered during treat...
...All food processing surfaces should be covered during treatment or thoroughly...
...cleaned before using. When using the product in these areas, apply only when plant is not...
...in operation.

Physical or Chemical Hazards

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

Manufactured by Whitmire Research Laboratories, Inc.,
St. Louis, MO 63122



Insect Fogger

ACTIVE INGREDIENTS:

- Resmethrin [5-(phenylmethyl)-3-furanyl] methyl 2,2-dimethyl-3-(2-methyl-1-propenyl) cyclopropane carboxylate

INERT INGREDIENTS

*Cis/trans isomers ratio: max. 30% (±) cis and min. 70% (±) trans

E.P.A. REG. NO. 499-202-AA

E.P.A. EST. NO. 499-MO-1

A high pressure aerosol insecticide for flying insect control in non-residential food handling areas of hospitals, restaurants, food plants, supermarkets, motels, hotels, food processing, food storage and food warehouses.

CAUTION: Keep out of reach of children.
See side panel for additional warnings.

NET WEIGHT 15 LBS.

499-202

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