

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 (gas) that insects lock on to and follow a great distance to the source.

SANITATION

This is the first step and most important of any insect control program.

Clean up all spilled foods, garbage, etc. Clean all surfaces. Scrub garbage cans so they do not give off odors (gas) that attracts insects.

DIRECTIONS

FLIES, MOSQUITOES, GNATS, FLYING ADULT MOTHS: Obtain cubic feet of space to be treated. Example: 10' high x 10' long and 10' wide = 1000 cubic feet. Close doors and windows. Spray from 1 to 4 seconds per 1000 cubic feet. Disperse in all directions. If possible, have fans operating to speed up circulation of aerosol fog throughout area being treated. Keep area closed for 15 minutes after treatment.

GRAIN WEEVILS, FLOUR BEETLES, CHOCOLATE MOTHS, CARPET BEETLES, DRUG STORE BEETLES in exposed adult and larvae stages: Contact as many insects as possible when treating infested areas such as cracks, crevices, stored products, machinery, and dark secluded areas. For Carpet Beetles treat infested area of carpets, localized areas of floors, baseboards, and into cracks and under carpets where these pests may be found. Spray 10 to 20 seconds per 1000 square feet of floor space. Repeat treatment weekly or as insects appear.

SPECIFICATIONS

Flash Point: None. CMSA flammability test method.

Explosive Point: None. CMSA explosive test method.

Dielectric: 30

Edible products areas of federally inspected poultry, meat, and egg packing plants must be limited to the space spray treatment only.

The premises should be cleaned by thorough washing after spraying when the product is applied in federally inspected poultry, meat, and egg packing plants.

CAUTION:

Contains concentrated insecticide under pressure. Do not expose to temperatures above 130°F. Hold dispenser three feet away from object being sprayed to avoid possible staining. Cover foodstuffs and eating utensils to protect from spray and dead or falling insects. Non-inflammable. Cylinder not refillable. Do not recharge. Discard exhausted cylinder in safe place. Do not throw in fire. Use as a space spray in food processing plants only when plant is not in operation.

2 1/2 lbs. Net Wt.

MB CODE 5025

ACCEPTED

APR 30 1970

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 499-145 SUBJECT
TO ATTACHED COMMENTS.

499-A

Net Weight 2 1/2 lbs.



Insect Fogger

Containing Pyrethrum and Piperonyl Butoxide

U.S.D.A. Reg No. 499-145

ACTIVE:

Pyrethrins I & II 5.000%

*Technical Piperonyl Butoxide 4.000%

Refined Petroleum Oil 8.000%

INERT 87.500%

*Equivalent to 3.2% (Butylcarbityl) (6-Propylpiperonyl) Ether and .8% of Related Compounds

Heavy Duty, High Pressure, Concentrated Aerosol Insecticide For Use Inside Of Drive-In Food Serving Locations, Food Plants, Hospitals, Restaurants, Super Markets, Motels.

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

Manufactured Exclusively For

WARREN E. CONLEY CORPORATION

6100 North Keystone Ave. • Indianapolis, Ind. 46220

499-145

04/30/1970

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