

[8514-4]

DIRECTIONS FOR USE

Use As Directed

For fogging, this insecticide preparation is formulated for use in the following equipment:

This insecticide is intended for use in food processing plants. Its use is prohibited in the presence of exposed food products. It can be used in edible product production departments in the absence of food provided the area and the equipment located therein is thoroughly cleaned with detergent solution followed by a potable water rinse prior to the resumption of operations.

It can be used in inedible product areas, stockpens, yards and out buildings. When used in these areas, fallen insects must be picked up and disposed of but cleanup with detergent is not required.

This insecticide is formulated for use in thermal foggers and conventional spraying equipment.

FLIES AND MOSQUITOES: Close doors and windows. Turn off ventilating fans. Start at far end of room, direct fog at floor. Apply only to the extent that large objects such as columns and machinery are easily visible at a distance of twenty feet when viewed in light of ordinary intensity (30 to 35 ft. candles). Back out of room slowly, keeping ahead of fog. Glance backwards frequently to see that exit route is clear and free. Doors and windows may be opened and ventilation restored after 15 minutes or as soon as fog has dissipated, whichever occurs first. Sweep up and burn all fallen insects.

ROACHES, WATERBUGS and SILVERFISH, Close doors and windows and turn off ventilating fans. Start at far end of room, direct fog into cracks and crevices where insects are known or suspected to exist. In general, keep id of fog nozzle of fogging machine directed

STOCK ITEM 91-0036

LETHANE INSECTICIDE FOR FOGGING

ACTIVE INGREDIENTS:

Beta-Butoxy Beta'-Thiocyano Diethyl Ether	5.00%
Petroleum Distillate	95.00%
TOTAL	100.00%

CAUTION:

COMBUSTIBLE MIXTURE

DO NOT POUR NEAR OPEN FLAME

DO NOT SPRAY NEAR OPEN FLAME

DO NOT SMOKE WHILE HANDLING

CAUTION:

KEEP OUT OF REACH OF CHILDREN

Repeated or prolonged contact with skin can cause toxic symptoms. Avoid inhalation or skin contact. In case of spillage on skin, wash with soap and water. Avoid contact with foodstuffs. Remove foodstuffs from area before application is started. Harmful if swallowed. Do not spray on animals. Remove Pets and Fish Bowls before applying. Some asphalt tile, linoleum and plastic materials are harmed by petroleum based insecticides. Before spraying, test such materials by applying to small inconspicuous area.

**MANUFACTURED BY
OSCAR MAYER & CO.
MADISON, WISCONSIN**

CONTENTS: 5 U. S. GALLONS

downward toward the floor. Apply fog to such an extent that columns and machinery are just barely discernible at a distance of four feet when viewed in light of ordinary intensity, 30 to 35 ft. candles. Back out of room slowly, keeping just ahead of fog bank. Glance backwards frequently to see that exit route is clear and free of fog. (NOTE: SAFETY PRECAUTION AT THE END OF DIRECTIONS.) Doors and windows may be opened and ventilation restored after 30 minutes or as soon as fog has dissipated, which ever occurs first. Sweep up and burn all fallen insects immediately upon re-entry of area.

ANTS: Apply as a spray directly on ants. Treat ant trails and areas around door-sills and window frames where insects may enter premises.

SAFETY PRECAUTION: Each worker should be provided with a suitable safety mask (Acme No. CM570 Fumigator Mask or equivalent) and this mask should always be worn when insecticide is being applied in a confined area by means of fogging equipment.

When fogging large rooms and obstructed areas, two men are required; one to operate the fogger and the other to act as lookout and safety man. Good safety practice requires that the operator of the fogging equipment tie a lifeline around his waist to enable his co worker to render assistance should this be necessary.

Rinse Empty containers with water and destroy by incinerating. Pick up spills and clean up with sawdust or other absorbent material and generate it from contaminated surfaces and area with detergent solution or 140 F. water and rinse thoroughly.

U.S.D.A. REGISTRATION NO 8514-4

DEC. 11, 1968

8514-4