3635-133

OXFORD SUPER-FOG

INSECTICIDE NEW IMPROVED FORMULA

- A Highly Concentrated Economical Insecticide
- Especially Formulated for Use in Thermal Fog Generating

ACTIVE INGREDIENTS

USDA Reg. No. 3635-133

PRODUCT DESCRIPTION

This product is especially formulated for use in thermal fogging machines in food processing plants, meat packing plants, bakeries, warehouses, poultry plants, bottling plants, eating establishments — wherever food is processed, stored or handled. This product when used as directed will knock down and kill flies, mosquitoes, gnats, grain moths, roaches, waterbugs, silverfish and grain beetles.

This product may also be diluted 1:1 with 7431 special base oil carrier, and applied as a space mist or a coarse wet spray for the control of flying and crawling insects using a suitable mist fogger such as the Oxford Power Jet Fogger. When diluted and applied in this manner, this product will contain no more than 1 synergist.

This product is non corrosive to equipment. Do not apply this product undiluted as a course spray in the edible products areas of federally inspected meat, poultry, and egg processing plants. Dilute 1:1 with base oil carrier and use only in the food processing areas when these areas are not in operation. Remove or cover exposed foodstuffs while spraying. After spraying, thoroughly wash all surfaces on which spray may have deposited with a detergent solution and rinse with potable water. Periodic and regular spraying, coupled with good housekeeping procedures is essential for good insect control.

DIRECTIONS FOR USE

1. Flying Insects (Flies, Mosquitoes, Gnats and Exposed Stages of Grain Moths). For indoor space spraying and fogging, use 2 oz. per 1000 cu. ft. of space. Cover all exposed foodstuffs and close all windows and doors and other openings into room to be treated, including air conditioning vents. Fill entire air space with a dense fog of product. The length of time necessary to do this will vary with the size of the area. This will usually be from 1 to 5 minutes. Wait 15 to 20 minutes for fog or mist to settle, then open doors and windows, sweep up dead insects. Use only when food processing plant is not in operation.

2. Crawling Insects (Roaches, Waterbugs, Silverfish and Exposed Stages of Grain Beetles). For indoor space spraying and fogging, use 2 oz. per 1000 cu. ft. of space. Direct fog or mist into and into areas frequented by these pests, such as cracks and crevices, around baseboards, drain pipes and surfaces where insects crawl. Wait 15 to 20 minutes after fogging for fog to clear and sweep up dead insects.

3. Outside Fogging for Flying Insects (Flies, Mosquitoes, Gnats and Exposed Stages of Grain Moths). Temporary relief from these pests can be obtained by fogging outside and adjacent to plant. Direct fog into trash piles, refuse, storage areas, dock areas and all other areas where insects usually congregate or harbor.

NOTE: This product must be undiluted when applied from a thermal fog generator to obtain effective result. Dilute 1:1 when applied as a mist spray using equipment such as the Oxford Power Jet Fogger.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Avoid contamination of food. Harmful if swallowed. Remove birds, pets and fish bowls from room being sprayed. Do not [illegible] edible sprayed. Use only when food processing plant is not in operation. Treated areas must be thoroughly ventilated before re-entry.
Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place.

This product is toxic to fish. Keep out of any body of water. Do not contaminate water by cleaning equipment or disposal of wastes.
Apply this product only as specified on this label.

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