

10634-16

PM-17

12/20/89

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BEST AVAILABLE COPY

CAUTION

Harmful if swallowed. Avoid contamination of feed and food-stuffs.

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply only as specified on the label.

WARRANTY

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

DIRECTIONS

The use of this product in food processing establishments should be confined to time periods when the plant is not in operation. Foods should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using.

Close windows and doors and shut off ventilating systems. Use a fogger or vaporizer adjusted to deliver an aerosol spray (no droplets over 50 microns in diameter and 80% less than 30 microns). Apply at the rate of 1 ounce per 1000 cubic feet of space. Direct the spray toward the ceiling and upper corners of the area and behind obstructions. Keep the area closed for at least 15 minutes. Vacate the treated area and ventilate before reoccupying. Repeat treatment as necessary.

CAUTION
KEEP OUT OF REACH OF CHILDREN
See side panel for additional precautions

ALPHA CHEM
FOOD PLANT
FOGGING INSECTICIDE

A Concentrated PYRENONE[®] Insecticide

PYRENONE is a registered trademark of FMC Corporation

Designed for Use in Edible Product Areas of Official Establishments Operating Under the Meat, Poultry, Shell, Egg Grading and Egg Products Inspection Programs, and in Other Food Processing Plants.

Apply with Equipment Designed and Adjusted to Deliver a True Aerosol Mist.

ACTIVE INGREDIENTS:

Pyrethrins 0.5%

* Piperonyl Butoxide, Technical 5.0%

** INERT INGREDIENTS 94.5%

** Contains Petroleum Distillates

* Equivalent to 4.0% (butylcarbitol(6-propylpiperonyl) ether) and to 1.0% of related compounds.

NET CONTENTS: 1 U.S. GALLON EPA REG. NO. 10634-16

EPA EST. NO. 10634-MA-7

MANUFACTURED BY
ALPHA CHEMICAL SERVICES, INC. - SToughton, MASS.

The above described application will kill accessible, exposed stages of flies, including fruit flies, mosquitoes, silver fish, hiving moths, gnats, crickets, roaches, spiders, scorpions, wasps, hornets, clover mites, cheese mites, cat flea scorpions, and these common stored product pests: granary weevils, rice weevils, confused flour beetles, saw-toothed grain beetle, soldier beetles, cigarette beetles, drug-store beetles, Angoumois grain moths, Mediterranean flour moths, Indian meal moths, Tobacco moths, meal worms, and grain mites.

IN MUSHROOM PRODUCTION AND PROCESSING: To control adult Phorids, Sciarids, and Cecidomyids in growing houses, apply at a rate of 1 ounce per 1000 cubic feet of space. Fogger should be operated 8 to 10 feet away from beds and directed slightly upward over them. Circulating fans should be left in operation, but for best results, refrigeration should be turned off. In packing and canning plants, use at a rate of 1 ounce to 2000 cubic feet of space.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

PESTICIDE STORAGE AND SPILL PROCEDURES

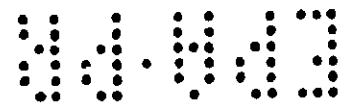
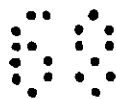
Store upright at room temperature. Avoid exposure to extreme temperatures. In case of spill or leakage, soak up with an absorbent material such as sand, sawdust, earth, fuller's earth, etc. Dispose of with chemical waste.

PESTICIDE DISPOSAL:

Pesticide, spray mixture or rinse water that cannot be used according to label instructions must be disposed of at or by an approved waste disposal facility.

CONTAINER DISPOSAL:

Triple rinse (or equivalent); then offer for recycling or reconditioning, or burn and dispose of in a sanitary landfill, or by other approved State and local procedures.



Not Reviewed. Registrant claims to be in accordance with Registration of Pesticide Product Guidance for Phase 2 Response, Page 2.12, Active to Inert Change in Status.