MISTOCID PLUS

Syngerized Pyrethrin Industrial Spray

For Use in the Home, and Non-Food and Foo Areas of: Food Processing Plants, Warehouses, Office Buildings, Hotels, Motels, Schools, Theatres, Kennels, Hospitals.

ACTIVE INGREDIENTS:

Pyrethrins	0.50%
* Piperonyl butoxide, technical	1.00%
tN-Octyl bicycloheptene dicarboximide	1.67%
Petroleum distillate	96.83%
	100 00%

Equivalent to .80% (butylcarbityl) (6-propylpiperonyl) ether and .20% related compounds. †MGK 264, Insecticide Synergis

CAUTION: KEEP OUT OF REACH OF CHILDREN. See Side Panel for Additional Precautionary Statements.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED, Do not induce vomiting. Call a physician or Poison Control Center. IF IN EYES. Flush with plenty of water. Consult a physician if in fation persists.

A PRODUCT OF BALTIMORE MARYLAND CHEMICALCO.

ımmit DIRECTIONS FOR USE (Continued)

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dosage of 1 gallon of this spray per 50,000 cubic feet of room space. Repeat applications as necessary for insect control, but do not exceed more than ten applications at this dosage in any given month. More than ten applications may also be made if this spray is diluted with more petroleum distillate, so that the pyrethrins and synergists in the final spray are reduced proportionately. Do not remain in treated areas. Ventilate the area after the treatment is completed. Maximum dilution is 1 part Mistocide Plus and 5.6 parts oil.

*Indian Meal Moth, Dried Fruit Beetle, Confused Flour Beetle, Saw-toothed Grain Beetle and Roaches.

To Kill the Adult and Accessible Forms of Insect Pests* of Stored Food (Stored in Multiwall Paper Bags or Cloth Bags) in Warehouses, Storage Rooms and Similar Locations: Close room or warehouse and shut off all ventilating systems. Use a spraying device similar to the Fogmaster machine, or use fixed ceiling sprayers that produce a very fine mist. Use a dosage of 1 fluid ounce of this spray per 1,000 cubic feet of room space. Do not remain in treated area. Ventilate the area after treatment is completed. Repeat application as necessary for insect control.

*Rice Weevil, Yellow Meal Worm, Cadelle, Confused Flour Beetle, Saw-toothed Grain Beetle, Angoumois Grain Moth, Mediterranean Flour Moth and Indian Meal Moth.

To Kill Flies, Mosquitoes and Gnats: Close room and discharge spray mist as described above. Use a dosage of 1/2 to 1 fluid ounce per 1,000 cubic feet of room space. Leave room closed for at least ten minutes. Sweep up and destroy fallen insects. Repeat as necessary for control. Do not remain in treated areas. Ventilate the area after treatment is completed

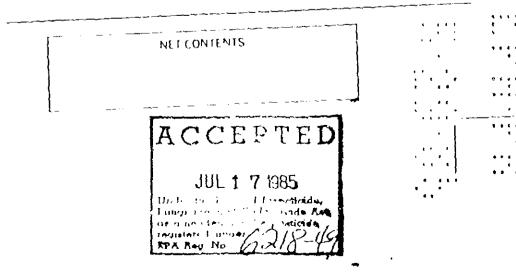
IN PRESSURIZED TANK SPRAYERS FOR WETTING

CONTACT SPRAYS

As a Surface Spray to Kill the Accessible Stages of Granary Insects: Rice Weevils, Confused Flour Beetles, Rust Red Flour Beetles, Saw-toothed Grain Beetles, Cadelies, Meal Moth Larvae and Adults, Cigarette Deetles, Drug Store Beetles and Granary Weevils: Apply as a coarse, wet spray to all areas infested by these insects. Use a dosage of 1 gallon per 1,000 square teet. Pay par ticular attention to cracks and crevices in floor, walls and ceilings Spray thoroughly around and into floor drains, conveyors and other areas where granary insects may be found (For Flying Moths and Beetles, treat as for Flies, Mosquitoes and Gnats See above) Do not apply this spray to surfaces that may come in contact with food; excessive residues in food may result.

To Kill Roaches, Silverfish and Waterbugs in Sheltered Situations. Apply this spray with a sprayer that produces coarse, wetting droplets into all cracks and crevices in woodwork, floors, under neath sinks, areas behind pipes, and in all places where these in sects shelter. Contact as many insects as possible. Repeat as nec essary for control. Do not allow spray to contact any stored food

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PRECAUTIONARY STATEMENTS CAUTION

Hazards to humans and domestic animals Harmful if swallowed. Contains petroleum distillate. Do not induce vomiting because of aspiration hazard. Do not apply directly to food. Cover or remove all food and food processing equipment during application. Do not apply space sprays while food processing is underway. Food processing operations do not have to be stopped while applying a wet spray with care and in accordance with the directions and cautions above in those establishments which do NOT perate under Federal meat, poultry, shell egg grading and e.g products inspection programs. After spraying in meat packing plants, bakeries and other food processing plants, all equipment, benches, shelving, etc where exposed food will be handled must be washed with an effective cleaning compound and rinsed with potable water

Remove pets and cover fish bowls before spraying

Environmental Hazards This product is toxic to fish and other wildlife. Do not apply directly to any body of water. Do not contaminate water by cleaning of equipment or disposal of wastes.

Physical or Chemical Hazards

Do not use or store near heat or open flame

DIRECTIONS FOR USE It is a violation of Federal law to use this product

in a manner inconsistent with its labeling.

STORAGE AND DISPOSAL

Storage: Store in a cool, dry place. Keep container closed **Pesticide Disposal:** Pesticide, spray mixture or rinse water that cannot be used according to label instructions must be disposed of according to applicable Federal, State or Local procedures.

Container Disposel. Triple rinse (or equivalent) and offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other approved State and Local procedures

NOTE Woman used in hospitals, patients should be removed prior to the teatment. Ventilate for two hours after treatment. Do not ret in pagents to room until after centilation.

IN FOGGING EQUIPMENT AND HAND SPRAYERS

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To Kill cossible Stages of Insects* Infesting Dried Fruit Products in Storage of Being Processed: Close room or warehouse and shut off all ventilating systems. Dispense this product as a fine mist in the air above trays or shells is of dried fruit. Use a spraying device similar to the Fogmaster machine, or use fixed ceiling sprayers that produce a very fine spray. Do not apply to fruit directly. If overhead sprayers are used its sure that the spray is discharged trom a position of at least 6 reet over the top trays of fruit. Use a

(continued on right panel)

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