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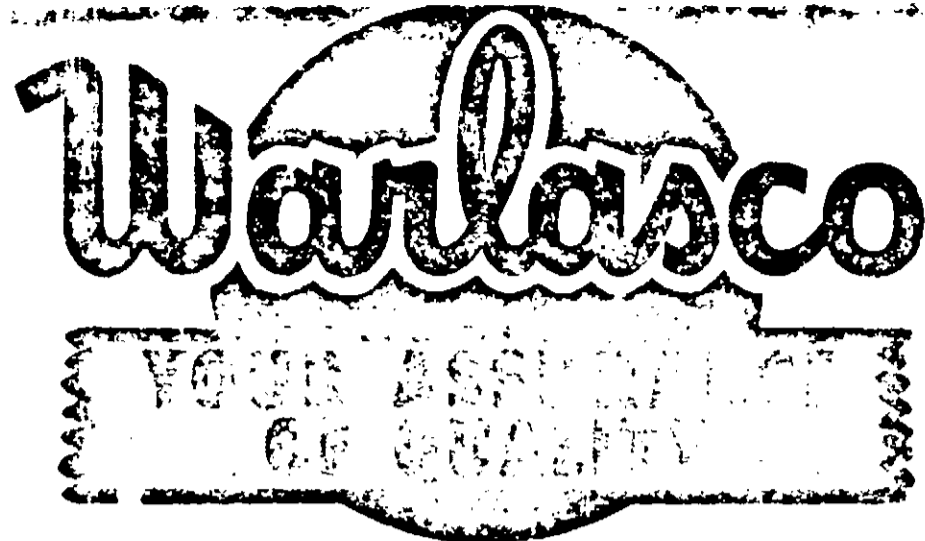
DIRECTIONS

SURFACE TREATMENT—Spray Application:

The treatment of exposed surfaces with Warlasco Pyrenone*-Type Mill Spray not only gives rapid initial kills of the accessible stages of most stored grain and food products insect pests, but results in an insecticide residue which results in the treated surfaces remaining effective for up to 5 days after treatment. For use as a surface insecticide, apply in a good machine adjusted to deliver a coarse droplet spray at about 15 pounds pressure, using approximately 1 gallon of material to each 750 square feet of surface. Spray surfaces until thoroughly wet. Repeat applications as needed.

In mills, elevators and granaries, spray floors, walls and other surfaces of bins, storage and handling areas thoroughly, with particular attention to cracks, crevices and similar protected locations. Waste grain, dust dirt and debris should be removed and destroyed, and storage areas cleaned before spraying. Treat unloading, handling and processing areas, and apply the insecticide to conveying, processing and handling equipment such as the inside of reel conveyors, punter conveyors, sifters, roll hoppers and hoppers, pick up conveyors, etc. Spray thoroughly around the base of tower machine and equipment.

For insect protection and control in grain bins, before or after filling, spray before filling. For control of insects in stored grain, spray the grain thoroughly and thoroughly. For control of insects in stored grain, spray the grain thoroughly and thoroughly. For control of insects in stored grain, spray the grain thoroughly and thoroughly.



PYRENONE* TYPE MILL SPRAY
FOR CONTROL OF EXPOSED INSECT PESTS OF STORED GRAIN AND FOOD PRODUCTS

Kills on contact the exposed (or accessible) stages of the granary weevil, rice weevil, confused flour beetle, rust red flour beetle, cadell, saw toothed grain beetle, spider beetles, angoumois grain moth, Mediterranean flour moth, grain mites and certain other insects.

CAUTION! KEEP OUT OF REACH OF CHILDREN
See Side Panel for Additional Cautions

Harmful if swallowed. If swallowing occurs, do not induce vomiting. Call a physician.

USDA Reg. No. 1616-37

Active Ingredients: Pyrenone (butyl ester) 100%
Pyrenone 0.12%
Petroleum Oil (S. 60%)
Equivalent to 1.01% of butyl pyrenone (6-propylpyrenone) ether, and 0.025% of related compounds.
Reg. U.S. Pat. Off. 1-1-11

Manufactured for
WARREN-DOUGLAS CHEMICAL CO., Inc.

St. Louis, Mo. — OMAHA, NEBRASKA — Des Moines, Iowa

NET CONTENTS ONE GALLON

SPACE SPRAY—Mist Application:

For rapid control of flying, running and crawling stages of many common insect pests, use Warlasco Pyrenone*-Type Mill Spray in a good machine adjusted to deliver a fine mist. Whenever possible, keep doors and windows closed for 10 minutes after application. Against flying pests, direct the spray toward the upper portions of the enclosure filling the room with mist and using 2 to 4 ounces of material to each 1000 cubic feet of space. In the control of active stages of running and crawling pests, direct the mist toward and into all places commonly inhabited by these insects and spray liberally all protected hiding and breeding places.

SPACE SPRAY—Fog or Vapor Application:

Warlasco Pyrenone*-Type Mill Spray is especially applicable for use as a fog or vapor treatment, in special electric, steam or compressed air equipment. Use in accordance with manufacturer's directions for the individual type of applicator selected. Dosages vary with different generators, but many such applicators are designed to give most effective results when the material is used at 1 quart to each 500-1500 cubic feet of space. In all cases, dosage should be sufficient to thoroughly fill the enclosure with fog or vapor.

CAUTION: This insecticide is an oil base material and should not be sprayed or blown toward or near an open flame.

CAUTION

Use the pyrenone in a spray spray in food processing plants only when plant is not in operation. Foods should be removed or covered during treatment. All food processing surfaces should be covered or thoroughly cleaned before using.