



Reg. No. 46579-6  
EPA Est. 46579-AR-1

# PYRA-FOG 5

## CONTACT AND SPACE SPRAY

Kills the accessible exposed stages on contact: Granary Weevil, Rice Weevil, Cadelle, Confused Flour Beetle, Sawtooth Grain Beetle, Angoumois Grain Moth, Indian Meal Moth, Cigarette Beetle, Drugstore Beetle, Lesser Grain Borer, Tobacco Moth, Red Flour Beetle, Fruit Flies, Grain Mites, Vinegar Flies, Mediterranean Flour Moth, Houseflies, Gnats, Cockroaches, Silverfish, Spiders, Ants, Crickets, Mushroom Flies and Fungus Gnats.

### ACTIVE INGREDIENTS

Pyrethrins .....	0.50%
*Piperonyl Butoxide, Technical .....	1.00%
N-Octyl Bicycloheptene Dicarboximide .....	1.67%
Petroleum Distillate .....	96.83%
	100.00%

\*Equivalent to 0.80% of (Butylcarbityl) (6-Propylpiperonyl) Ether and 0.20% of related compounds.

KEEP OUT OF REACH OF CHILDREN

# CAUTION

SEE SIDE PANEL FOR ADDITIONAL  
PRECAUTIONARY STATEMENTS

MANUFACTURED BY:

*Dickson Chemical Co., Inc.*

STUTT GART, ARKANSAS 72160

EPA Reg. No. 46579-6

EPA Est. 46579-AR-1

NET CONTENTS:

Gallons

Authorized for Use in Food product Areas of Official Establishments Operating Under the Meat Poultry, Shell Egg Grading and Egg Products Inspection Programs and in Other Food Processing Plants, Flour Mills, Rice Mills, Feed Processing Plants, Empty Grain Bins, Grain Elevators, Grainaries, Shipholds, Barges, Boxcars, Grain Trucks, Warehouse, Feed and Seed Stores, Grocery Stores, Restaurants, Homes, Hotels, Breweries, Canneries and Bakeries.

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

**SPACE SPRAY:** Close room or area to be treated. Shut off air conditioner and ventilator system. Seal all open vents. Remove pets, birds and cover fish aquariums. Apply undiluted as a fine mist of aerosol size particles through manual, electric or other powered applicators. Avoid staining by holding the spray nozzle at least 5 ft. from objects. Direct the mist toward the ceiling and upper corners of the area to be treated. Fill the area with the mist at the rate of 1 fl. ounce per 1,000 cubic feet leave area closed for 30 minutes. Ventilate thoroughly before re-entry. Sweep up and destroy dead insects.

In boxcars, ship cargo holds, barges and trucks, cover any loose or unpackaged finished foods with paper or plastic tarps. Apply space spray at a rate of 1 fl. ounce per 1,000 cubic feet of space. Close all doors and openings before applying spray and leave closed for 30 minutes after total dosage has been applied. Ventilate thoroughly before re-entry. Sweep up and destroy dead insects.

**CONTACT SPRAY:** To kill all listed crawling insects. Adjust spray to produce large wetting type spray particles. Spray insects directly whenever possible. Direct spray to contact insects in cracks and crevices, in floors, shelves, drawers, base boards, around pipes, beams, behind cabinets, around machinery and other harborages. Spray these infested areas until wet. Repeat as necessary. In homes and restaurants, shelves and drawers should be allowed to dry then covered with shelf paper. Any utensils that are contacted with spray should be washed before using. Avoid contamination of feed or food stuffs.

If surface application is to be used, spray floors, walls, and other surfaces applying at a rate of 1 gallon to 750 square feet. Apply with care, this spray could cause staining.

**IN MUSHROOM PRODUCTION AND PROCESSING:** To control mushroom flies or fungus gnats in growing houses, apply at a rate of 1 ounce per 1,000 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 2,000 cubic feet of space.

### NON 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.

30413

**ACCEPTED**  
JUN 3 1985  
U.S. Patent Office  
Registered under  
P.A. Reg. No. *4257-6*