



INSECTICIDE MIST

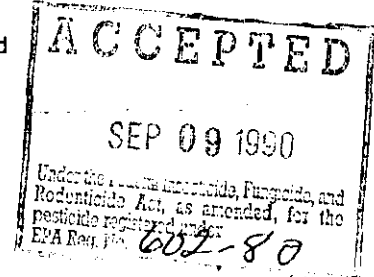
FOR DAIRY BARNs, MILK ROOMS, FOOD PROCESSING PLANTS, MILLS
AIDS IN CONTROLLING FLIES, MOTHS, CRAWLING INSECTS

ACTIVE INGREDIENTS	
Pyrethrins	0.1% (.0067 lb/gal)
Piperonyl butoxide, Technical*	1.0% (.0670 lb/gal)
INERT INGREDIENTS	98.9% (6.625 lb/gal)
	100.0%

*Consists of 0.8% (butylcarbityl) (6-propylpiperonyl) ether and 0.2% related compounds.

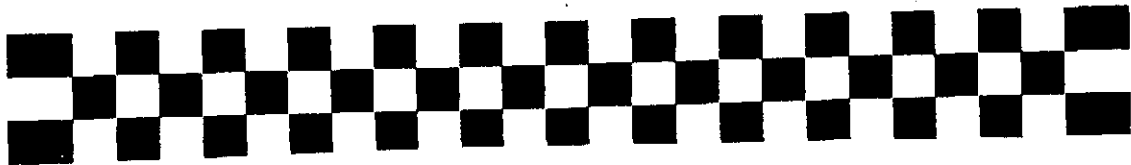
KEEP OUT OF REACH OF CHILDREN
CAUTION
SEE OTHER CAUTIONS ON BACK PANEL

EPA Reg. No. 602-80
EPA Est. No. 602-MO-1



NET 1 GAL

Manufactured By
PURINA MILLS, INC.
P.O. Box 66812
St. Louis, Missouri 63166-6812 U.S.A.



HOW TO USE PURINA® INSECTICIDE MIST

Dairy Barns and Milk Rooms: Stanchion cows for milking. Close doors and windows to eliminate drafts. Direct mist from sprayer towards ceiling to contact flying insects. When using fixed fogging devices, disperse Insecticide Mist horizontally below level of ceiling rafters. Use at the rate of ½ ounce for each 1000 cubic feet of space. Allow mist to settle on animals. Keep building closed for 5 minutes after misting. Repeat spraying daily or as needed. If desired, Insecticide Mist can also be applied directly to the animals. To control horn flies and for protection against stable flies, mosquitoes, and gnats—apply 1 to 2 ounces per animal once daily, preferably in the morning.

Animal and Poultry Shelters: Use Insecticide Mist for killing house flies, stable flies, lesser house flies, mosquitoes and gnats at the rate of ½ ounce for each 1000 cubic feet of space. Direct mist towards roof of animal or poultry shelter to contact flying and resting insects. Mist will settle on floor areas killing flies attracted to droppings, litter or animals. Repeat spraying as necessary.
Barns, Stables, and Kennels—Keep buildings closed for 5 minutes after misting.
Pig Parlors, Loafing Barns, Turkey Confinement Porches—In and about open-type buildings spray Insecticide Mist when air is still.
Cage Laying Houses—Collect eggs before spraying.

For Mills, Elevators, Granaries, Warehouses, Box Cars, Dairies, Meat Packing Companies, Poultry and Food Processing or Storage Plants, Canneries: Use Insecticide Mist when mills or food processing plants are not in operation. Close doors and windows, turn off ventilating systems, and extinguish open flames. In poultry and food processing plants—remove exposed products during spraying. Clean premises thoroughly by washing before operations are resumed. Repeat treatment as necessary.

To kill exposed stages of flying insects such as grain,

flour, or meal moths, flies, mosquitoes, gnats and wasps—Direct the spray mist towards the upper portions of the enclosure. Use Insecticide Mist at the rate of ½ ounce for each 1000 cubic feet of space. Keep doors and windows closed for 10 minutes following spraying.

To kill exposed stages of weevils, bran bugs, cannelles, roaches, ants, grain or cheese mites—Use Insecticide Mist as a space spray at the rate of 2 ounces for each 1000 cubic feet of space. Also apply as a coarse wet spray into all places commonly inhabited by these insects. Use 1 gallon of Insecticide Mist for each 750 square feet of surface. Spray floors, walls and other surfaces of bins, storage and handling areas thoroughly.

CAUTION: When misting or fogging do not use near open flame. Do not apply to uncovered human foodstuffs or food products. Avoid breathing of spray mist. Do not store near open flame. Do not allow spray to remain on any plastic materials. Avoid contamination of milk and milk equipment. Do not remain in eluded area being treated; ventilate area when treatment is completed.

CAUTION: Harmful or fatal if swallowed. If swallowed do not induce vomiting. Call physician immediately.

STORAGE AND DISPOSAL

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

STORAGE: Do not store near open flame.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then dispose of in a sanitary landfill or by other approved state and local procedures.

QUALITY CONTROLLED BY PURINA RESEARCH