

  
**GORDON'S** NET CONTENTS ONE GALLON

## DIRECTIONS FOR USE

**Directions:** Mist spray is ready to use. Select application equipment or appropriate spray equipment (fog application, sprayers, vaporizers, etc.) as dispensers.

**Food Processing Plants and Institutions:** For control of House Flies, Mosquitoes and Gnats, foggers and apply spray until a light mist is in the room. Use at least 3 ounces of Institutional Mist spray for each 1000 cubic feet of space. Keep room closed for an additional 30 minutes. Repeat application when necessary.

**For Control of Fruit Flies:** Remove and destroy refuse where fruit flies congregate and breed. Spray both exterior and interior of garbage and litter cans and immediate surroundings with Institutional Mist Spray. Keep garbage and litter cans tightly covered and emptied frequently. Apply this material as a fog or mist in enclosed areas of canning plants during shut-down periods. Use at least 3 ounces for each 1000 cubic feet of space. Keep enclosed areas closed for 30 minutes. A thorough wash-down of all equipment should follow. Repeat application as necessary.

**Stored Products in Elevators, Granaries, Warehouses and Mills:** For the suppression of the exposed stages of field crickets, granary weevils, confused flour beetles, grain moth, cadellies, red and flour beetles, saw tooth grain beetles, spider beetles, grain mites, rice weevils and crane skipper flies.

**Space Spray:** Use Institutional Mist Spray in machines designed to deliver a fine mist. Fill room with mist using 2 to 4 ounces of material for 1000 cubic feet of space. Keep doors and windows closed for 10 minutes after application. Repeat application as needed.

**Vapor Spray:** Use the special electric team or compressed air equipment designed to deliver a fine vapor. Apply 1 pint to each 800 - 1000 cubic feet of space depending upon the manufacturer's recommendation. The quantity of material is sufficient to adequately fill the space and the fog is rapid. Repeat application as needed.

**NOTICE:** Be advised that the product is not to be used in any manner not stated on the label. Do not use in areas such as weather, climate, or other conditions which may affect the condition of the product or equipment. Always, Spencer makes no claim that the product is not stated on this label.



G-1-37

# INSTITUTIONAL MIST SPRAY

**CAUTION:** Keep out of reach of children.

## DIRECTIONS FOR USE

### DAIRY BARNS AND ANIMALS:

**In Barn:** For control of House Flies, Mosquitoes, Stable Flies, Gnats and Mosquitoes. With a fogger or hand sprayer, apply approximately 3 ounces of Institutional Mist spray for each 1000 cubic feet of space prior to milking and shortly after the barn. Keep doors and windows closed for at least 10 minutes. Sweep up and destroy all fallen insects. If a fogger is used, follow the equipment manufacturer's recommendations for proper positioning of the fogging machine to insure adequate coverage. Avoid contamination of milk and milk handling equipment.

**On Cattle:** For temporary protection from House Flies, House Flies, Stable Flies, Gnats and Mosquitoes.

Use Institutional Mist Spray once a day and at the rate of 1 ounce per adult animal. Use a good handsprayer so that the entire animal's body is uniformly covered. Avoid areas around the eyes, mouth and nose. Wash teats and udder with warm water before milking. Avoid over-spraying which will result in wetting animal hide. Avoid contamination of milk and milk handling equipment.

### USE WHEREVER FOODSTUFFS ARE HANDLED

Food Processing Plants	Markets
Restaurants	Feed Mills
Bottling Plants	Oil Mills
Institutions	Locker Rooms
Warehouses	Hotels
Offices	Stores
Dairy Barns	Theatres
Motels	Laundries
Packing Houses	Box Cars
Canneries	Hatcheries
Hospitals	Kennels
Bakeries	Breweries

## CAUTION

Harmful if swallowed. Do not spray into or near open flame. Keep out of reach of children. Keep container tightly sealed when not in use. Avoid contamination of feed, foodstuffs and food equipment.

Before using this product, exposed food products and packaging materials must be removed from the room or protected. After using this compound, equipment and utensils must be thoroughly rinsed with potable water before operations are resumed.

E.S.D.A. Reg. No. 100-7-127



MANUFACTURED BY  
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