This spray is especially designed for use in cales, restaurants, food storage warehouses, flour mills, mest packing plants and the life. This spray is designed for use in logging equipment, hand aprayers or in presentized tenk sprayers that give coarse, wetting particles for contact sprays.

DIRECTIONS FOR USE

IN FORGING EQUIPMENT AND HAND SPRAYERS
FLIES, MOSQUITOES, GNATS, SMALL FLYING MOTHS: Close room
and discharge mist vigorouely in all parts of room, using 1% to 2
ounces for each 1000 cubic feet of space. Leave room closed for at
least ten minutes. Do not remain in treated areas. Verifiéte the room
thoroughly before re-entry. Sweep up and destroy fallen insects.
Repeat se needed.

IN PRESSURIZED TANK SPRAYERS FOR WETTING CONTACT

FLEAS INFESTING PREMISES: Remove and destroy animals' bedding and spray sleeping quarters freely, forcing the spray into all cracks in the floor and about the room. Repeat when re-infested. ROACHES, WATERBUGS: Apply in all cracks and cravices in woodwork, underneeth sinks, derk places behind pipes, and in all places where roaches and waterbugs inlest, contacting as many inescits as possible. Repeat the operation as often as necessary.

CLOTHES MOTHS, CARPET BEETLES: Spray all articles to be protected, giving particular attention to folds and seems, interior surfaces of storage containers such as closets, chests and trunks should be sprayed regularly. The treatment should be repeated evary 30 days unless the articles are stored in moth-tight containers. — — — GRANARY WEEVIL, INCE WEEVIL, CONFUSED FLOUR BEETLE, — CADELLES, GRAIN INTES (ACCESSIBLE STAGES): Wel surface, thoroughly and treat all infested surface areas, insect runways and hiding places at the rate of 1 gallon of this material to 1000 square feet of area, or to the point of run-off. Repeat when recessary.

CAUTION

REEP OUT OF REACH OF CHILDREN. Hermful if suafficies. Do not apply directly to food. When space apraying, cover or remove all food and food hendling surfaces. Do not apply space afray's while food processing is underway. Food processing operations so not have to be atopped while applying a wet saray with care and in accordance with the directions and cautions above.

Remove pets, birds, and cover fish squeriums before spraying. This product is toxic to fish. Keep ou - of lakes, streems or ponds. Do not contaminate water by cleaning of equipment or disposal of waster.

"Thoroughly wash with AN EFFECTIVE cleaning compound followed by a potable water rinse after spraying all treated chutes, processing surfaces, etc. that food will touch prior to re-use." PM17 a143-53 1/2

CHEMSCOPE

FOOD PLANT INSECTICIDE

ACTIVE INGREDIENTS:	
Pyrethrins	.100%
*Piperonyl butoxide, technical	.200%
¹ N-octyl bicycloheptene dicarboximide	.333%
INERT	→ 99.367%
ANAREDIENTS:	100 000%

*Equivalent to 0.16% (butylcarbityl) (6-propylplperonyl) ether and 0.04% related compounds.
** MGK 264. Insecticide Synergist.

E.P.A. REG. NO. 9143-53

NET CONTENTS 1 GALLON (128 LIQ. OZ.)
METRIC VOLUME 3.785 LITERS

CAUTION: KEEP OUT OF REACH OF CHILDREN. HARMFUL IF SWALLOWED. SEE DIRECTIONS AND OTHER PRECAUTIONS ON REAR PANEL.

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NOTE: This spray applied per the directions and cautions given above, conforms with Food Additive Regulations 121.1074, 121.7076 and 121.1005 and the food additive tolerances established thereunder.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. \$FORAGE: Do not sirrn at temperatures below 32°F. Store only in original container. DISPOSAL: kroter containers: Triple rines (or equivalent). Then offer

DISPOSAL: Metal containers: Triple rines (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local author/like.

Pleasic containers: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landtitl, or incineration, or, it allowed by state and local authorities, by burning. If burned, stay out of smoke. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

EPA ES1. 9143-7X-1





CHEMSCOPE CORPORATION

MIDD EAST , 4NDOL MILL MOAD ARLINETON, 1 EXAS 76011 METRO (617) 840-8688