ACCEPTED

24 OCT 1994

Under the Federal Indecticide, Fungicide, and Red module Act as amended, for the pesticide registered under FPA Reg. No. 255-1844

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS CAUTION

Harmful if swallowed. Avoid breathing vapors or spray mist. Avoid contact with skin. Do not contaminate food or feedstuffs. Food should be removed or covered during treatment. When this product is used in food-processing establishments, confine time of application to period when plant is not in operation. All food-processing surfaces should be covered during treatment or thoroughly cleaned before using.

Do not breathe spray mist. Wear mask or respirator of a type recommended by the U.S. Bureau of Mines to give adequate protection against this material. Wash hands, arms, and face with soap and water after handling and before eating. Wash all contaminated clothing with soap and hot water before reuse.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, birds, and other wildlife. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Shrimp and crab may be killed at application rates recommended on this label. Do not apply where these are important resources. Remove pets, birds, and cover fish aquariums before spraying.

PHYSICAL OR CHEMICAL HAZARDS

Do not use, pour or spill near heat or open flame

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

When used according to directions, Prentox Fog and Mill Spray is a ready-to-use insecticide for application as a thermal fog, space spray, and surface spray in residences, institutions, public buildings, hospitals, hotels, restaurants, stores, theaters, food-processing plants, bakeries, grain mills, dairies, breweries, bottling plants, warehouses, trucks and other type of situations where a pyrethrum-type insecticide is required for the control of the accessible exposed stages of flies, fruit flies, mosquitoes, silverfish, roaches, ants, crickets, gnats, spiders wasps, hornets, small flying moths, bedbugs, clover mites, cheese mites, scorpions, granary weevils, rice weevils, grain beeties, spider beetles, Cigarette beetles, Drugstore beetles, carpet beetles, flour beetles, meal worms, grain mites, Angoumois grain moths, Mediterranean flour moths, Indian meal moths, Tobacco moths, cheese skippers, confused flour beetles, and saw-toothed grain beetles.

Read all directions and cautions before using this product. Apply only as specified on this lab (Continued on other side panel).



FOG and MILL SPRAY

ACTIVE INGREDIENTS:	
Piperonyl Butoxide, Technical*	1.5%
Pyrethrins	0.3%
INERT INGREDIENTS:	98.2%
TOTAL	100.0%

*Equivalent to 1.2% (butylcarbityl) (6-Propylpiperonyl) ether and 0.3% related compounds. Contains Petroleum Distillates

PRENTOX* — Registered Trademark of Prentiss Incorporated E.P.A. Reg. No. 655-784 E.P.A. EST. No. 655-GA-1

KEEP OUT OF REACH OF CHILDREN

CAUTION

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Do not induce vomiting. Get medical attention immediately. This product contains a petroleum distillate.

IF INHALED: Wear mask or respirator.

IF ON SKIN: Flush with plenty of water. Get medical attention if irritation persists.

IF IN EYES: Flush with water and get medical attention immediately.

See side panel for additional precautionary statements

Manufactured by



Plant: Kaolin Rd., Sandersville, GA 31082 Office: C.B. 2000, Floral Park, NY 11001



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gallons

Contents

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Thermal-fogging and space apraying:
Apply with equipment designed and adjusted to deliver a true aerosol mist (no droplets over 50 microns in diameter and 80% less than 30 microns). Close with the control of presents of presents of presents. off ventilating systems. Extinguish all open flames and pilot lights. Apply at the rate of 2 ounces per 1,000 cu. ft. of space. Direct the spray towards the ceiling and upper corners of the area and behind obstructions. Keep the area closed for at least 15 minutes. Vacate the treated area processing establishments, confine treatment to times when plant is not in operation. Foods should be removed or covered during treatment. All food-processing surfaces should be covored and ventilate before reoccupying. Repeat as necessary. When treatment is made in foodduring treatment or thoroughly cleaned before using.

small flying moths, gnats, homets, clover mites, cheese mites, cheese skippers, granary weevils, rice weevils, confused flour beetles, saw-toothed grain beetles, spider beetles. Cigarette beetles, The above-described application will kill accessible exposed stages of flies, fruit flies, mosquitoes Drugstore beetles, Angoumols grain moths, Mediterranean flour moths, Indian meal moths Tobacco moths, meel worms, and grain miles.

Waspe: Application should be made in late evening when insects are at rost. Spray into hiding and breeding places contacting as many insects as possible.

Surface Spray:

To control roaches, silvertist, crickets, spiders, clover mites, scorpions, cheese mites, cheese skippers, spider beedes — use Prentox Fog and MRI Spray in a good sprayer actiusted to deliver a coarse droplet and apply at the rate of 1 galton of material to reach 750 square feet of cabmets, shelves, sinks, doors and window hames, and pipes, lowerd thans and dark surface. Spray intested areas theroughly and direct the liquid behind base-boards, moldings corners, and into cracks, crevices, recesses, and similar hiding places

The shelves and doors should be cleaned. Thereughly sprayed so as to centuct all posts and covered with shelf paper after allowing shelves to dry. Any utensits that are contracted with spray ployators, and food storage situations to kill accessible stages of those peats listed, apply liberally around and under pallets so as to directly contact the posts with spray. Repeat application as When treating for accessable stond product insucts in hinnes, decisely all substent produchs should be washed before using. When this product is used in warehouses, granaries, mills

 Treat shelves, cabinets, and storage areas. Spray are rons, traits, breatwards, flucishalls. and other places of entry, and treat nests liberally.

all lufts, seams and folds. Spray springs, mattresses, boxsprings, and framos, Direct liquid into all cracks and lock joints. Treat walls, baseboards, moldings, floors, closets, bedroom furniture, picture frames with particular attention to protected bedbug hiding and breeding. Bedbugs — Apply liberally to top, ends, sides, and bottoms of mattresses. Spray thoroughly (Continued on back panel)

(Continued from side panel)

places, including all cracks and crevices about the bedroom. Adequate control can only be obtained by repeated applications and direct contact of bedbugs with the spray. Repeat applications as necessary to maintain control. Carpet beetles -- Apply to floor areas and baseboards. Spray directly into cracks, crevices, and under carpets where insects may be found. Treat both the

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underside and top side of infosted carpet. Spray inside of frunks, closets, and intested areas of shelving. Repeat application as necessary.

Stored grain and flour pests — Prentox Fog and Mill Spray is useful in mills, elevators, granaries, warehouses, lood storages, and other situations for control of exposed stages of those insects listed under fog and space spray directions. Apply according to fog and space spray directions, paying particular attention

to reatment of cracks and crevices in floors and walls. Repeat applications as needed.

For treatment of floors and walls. Repeat applications as needed.

For treatment of floors and by Pentox Cog and Mill Spray is effective against those insects listed under tog and space directions when used in a good spray using approximately 1 gel. materials to each 350 sq. if to surface. Repeat application as needed to materials to each 350 sq. if to surface. Repeat application as needed to materials to each 350 sq. if to surface. Repeat application as needed to materials to each 350 sq. if to surface. Repeat application as needed to cracks and smiller protected forcations. Waste grain, dust, dri, and debris should be removed and destroyed and storage areas cleaned before spraying. Treat uniteding, and processing areas, and apply the insecticide to conveying, processing and nadding equipment, the inside of reel stifler, purifier conveyors, sitiers, roll housings and hoppers, pickup conveyors, etc. Spray thoroughly around the base of heavy matchinery and equipment, beds, boxcars, and ship's holds before toading.

For intransit protection and control, treat truck. For extended protection and control in warehouses and food product storages, treat exposed surfaces as recommended above and spray heavily cracks, crevices, recesses, hiding and breeding areas. Fully treat walls, floors, shelves, and other exposed surfaces and lightly spray each layer of cartons or containers as stacked.

Infested stored products should be furnigated or treated by other effective methods using an approved product intended for this use.

To control exposed accessible stages of Indian meal most and Angounding grain moth in stored grain — Apply to the autrace of the binned grain at a rate of 2 gallors per 1,000 equare feel (1.5 prins per 100 square feel). Apply at monthly intervals beginning with the first appearance of moths and continue until early fall. In barns, mithing gardons, and darkes — To control files, modquitos, and gards, apply as a feel got file mist, directing spray towards ceiting and upper corners until area is titled with mist, using about 2 curces per 1,000 cut, for gasee, For best results, close doors and windows before spraying and keep thus chewel by 10 to 15 minuten. Viscula the nan and ventitate before reoccupying. Repeat application as ancessary. When treating for insects indoors, sweep up and destroy all fallen insects following application.

Mosquito control outdoors -- To control adult mosquitoes using ground application, apply as a fine mist or log at the rate of 1/2 gal, per acre. Shrubbery and used as an adult mosquitocide. Hupsal as necessary, usually once or twice a week. With mobile or fruck-mounted equipment, the above application rate will result if a 400 it, swath is treated traveling at 5 miles per hour dispensing spray at a rate of 125 gallons per hour. To control mosquito larvae, dilute in oil at a rate of 1 part Prentox Fog and Mill Spray to 50 parts oil (5 pints in 16 gals.) and apply at a rate of 20-25 gals, per acre. Apply as a coarse wet spray only ergotation around singrams seeds, maraby arons, poods, and shoretinors may be treated. Application of this product to any body of water is prohibited when to the border or in shallow water of wellands, swamps, and marshes where mosquito larvae are known to breed. Do not exceed this dosage or fish kill may result

STORAGE & DISPOSAL

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

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 runse (or equivalent) Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfull, or by other procedures approved by State and Local Authorities. Notice: 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.

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