

**FOR TREATMENT OF FLOORS AND BINS:** This product not only gives rapid initial kill of the accessible stages of most stored grain and food product pests, listed in the previous paragraph, but gives some continued protection in cracks and crevices where insects hide. Apply in a good machine, adjusted to deliver a coarse droplet spray using approximately 1 gallon of material to each 750 square feet of surface. Repeat applications as needed.

In mills, elevators and granaries, thoroughly spray the floors, walls and other surfaces of bins, storage and handling areas, with particular attention to cracks, crevices, and similar protected locations. Waste grain, dust, dets and debris should be removed and destroyed, and storage areas cleaned before spraying. Treat unloading, handling and processing areas, and apply the insecticide to conveying, processing and handling equipment, the inside of reel sifters, purifier conveyors, sifters, roll housings and hoppers, pick-up conveyors, etc. Spray thoroughly around the base of heavy machinery and equipment.

**IN-TRANSIT PROTECTION AND CONTROL:** treat truck beds, box cars and ships' holds before loading. For extended protection and control in warehouses and food product storage sites, treat exposed surfaces as recommended above, and spray cracks, crevices, recesses, hiding and breeding areas. Thoroughly treat walls, floors, shelves and other exposed surfaces, and lightly spray each layer of cartons or containers as stacked.

**AS A CONTACT SPRAY:** This product is also very effective when used as a contact spray against MOSQUITOES, GNATS, WASPS, HORNETS, SUPPERS, SCORPIONS and CHEESE MITES. A fine mist will provide immediate kill and spraying walls, ceilings, lights, moldings, screen doors and door frames, beams and light cords will make these locations unfavorable as resting or hiding places for these insects.

**DISPOSAL**

Do not reuse empty container. Wrap container and put in trash collection or bury in a safe place. In the case of drums, destroy by perforation or crushing and burying in a safe place or return to drum reconditioner.

**PRECAUTIONARY STATEMENTS  
HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

**CAUTION**

Hazard if swallowed. Avoid contamination of feed and foodstuffs. The use of this product in food processing plants should be confined to idle periods when the plant is not in operation. Foods should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using. Remove any birds, pets or fish aquariums before spraying. In Hospital, patients should be removed prior to treatment. Room should be ventilated for two hours after spraying. Do not return patients to room until after ventilation.

**ENVIRONMENTAL HAZARDS**

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes. Buyer assumes all risks of use, storage or handling of this product not in strict accordance with directions given hereon.



**INDO-THRIN  
G.P.S.**

This product is highly useful for insect control in Residences, Institutions, Public Buildings, Hospitals, Restaurants, Stores, Theaters, Food Processing Plants, Bakeries, Grain Mills, Breweries, Bottling Plants, Warehouses, Trucks and milk handling areas of milk plants.

This product is an effective, fast acting insecticide that kills the accessible or exposed stages of

- House Flies - Gnats - Spiders
- Fruit Flies - Wasps - Fleas - Lice
- Hornets - Silverfish - Flying Moths (Small)
- Roaches - Bed Bugs - Ants
- Clover Mites - Crickets - Chaper Fleas

And these common stored product pests:

- Granary Weevils - Angoumois Grain Moths - Rice Weevils - Plague Locusts - Flour Moths
- Drayage Beetles - Indian Meal Moths - Carpet Beetles - Tobacco Moths - Spider Beetles - Cheese Skippers
- Casebearer Beetles - Sawtoothed Grain Beetles - Meal Worms - Confined Flour Beetles - Grain Mites - Rust-red Flour Beetles

**ACTIVE INGREDIENTS**

Alfathrin (Alyl Homolog of Cyperm.)	0.375%
Related Compound	0.042%
Piperonyl Butoxide, Technical	1.500%
Petroleum Distillate	93.083%
	100.000%

\*Equivalent to 1.2% of (butylcarbeyl) (6-propylpiperonyl) ether and to 0.3% related compounds

**KEEP OUT OF REACH OF CHILDREN  
CAUTION**

See Back Panel for Additional Precautionary Statements

EPA Est. No. 3314-FI-1

EPA Reg. No. 3314-45

Net contents \_\_\_\_\_

Manufactured by: Colonial Products, Inc.

1830 Tenth Ave. North, Lake Worth, FL 33464 (305) 585-2112

**DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This ready-to-use insecticide may be applied as a space spray, a fog, or as a contact spray.

For maximum insect control, a combination of localized surface application and space spraying is recommended.

**SPACE SPRAY:** For rapid control of HOUSE FLIES, FRUIT FLIES, MOSQUITOES, GNATS, WASPS, HORNETS, SUPPERS, SCORPIONS, CHEESE MITES, and CHEESE SKIPPERS. Close doors and windows and shut off ventilation to deliver a fine mist, directing spray toward the upper portion of the room. Use 1 to 1 1/2 ounce of spray for each 1000 cubic feet of space. Wait 15 to 30 minutes after spraying. Ventilate area after treatment and ventilate before re-occupancy.

**VAPOR SPRAY:** This potent spray permits its use as a fog or vapor in enclosed areas. Use in accordance with manufacturer's instructions. Dosages vary with different generators, but many such generators are available. Effective results when the material is used at 1 pint to each 8,000 cubic feet of space. Dosage should be sufficient to fill thoroughly the enclosure with fog or vapor. Same as given for Space Spray above.

**SURFACE SPRAY:** To control ROACHES, SILVERFISH, MOSQUITOES, GNATS, WASPS, HORNETS, SUPPERS, SCORPIONS, CHEESE MITES, CHEESE SKIPPERS, and other insects. Apply in a good machine adjusted to deliver a coarse droplet spray and apply to each 750 square feet of surface. Spray infested areas thoroughly and pay particular attention to cracks, crevices, recesses and similar hiding places, contacting insecticide on all surfaces.

**AGAINST ANT INFESTATIONS:** treat shelves, cabinets, and baseboards, thresholds and other places of entry, and treat nests liberally.

**TO CONTROL BEDBUGS:** apply liberally to top, ends, sides and corners of mattresses, box springs and frames, directing spray into cracks, crevices, and folds. Spray springs and frames, directing spray into cracks, crevices, and folds. Pay particular attention to protected bedding, hiding and breeding places.

**TO CONTROL CARPET BEETLES:** effectively, apply to floor areas, cracks, crevices, and under carpets where insects may be found. Treat infested carpets. Spray inside of trunks, closets and similar areas of the trunk.

**STORED GRAIN OR FLOUR INSECTS:** This product is also effective for the control of the exposed stages of GRANARY WEEVILS, RICE WEEVILS, DRAYAGE BEETLES, CARPET BEETLES, SAWTOOTHED FLOUR BEETLES, COMBUSTED FLOUR BEETLES, AN MEDITERRANEAN FLOUR MOTHS, INDIAN MEAL MOTHS, and BRAIN MITES. As a space or vapor spray, it gives rapid kill. As a crack and crevice treatment it is effective in the control of hidden insects.

**INDO-BENS:** This product not only gives rapid initial kill of the ac-  
 product pests, listed in the previous paragraph, but gives some  
 where insects hide. Apply in a good machine, adjusted to deliver a  
 of material to each 750 square feet of surface. Repeat ap-

spray the floors, walls and other surfaces of bus, storage and  
 cracks, crevices, and similar protected locations. Waste gran,  
 destroyed, and storage areas cleaned before spraying. Treat  
 and apply the insecticide to conveying, processing and handling  
 conveyors, sifters, roll housings and hoppers, pick-up conveyors,  
 any machinery and equipment.

**AND CONTROL:** treat truck beds, box cars and ships' holds  
 control in warehouses and food product storage sites, treat ex-  
 t spray cracks, crevices, recesses, hiding and breeding areas  
 other exposed surfaces, and lightly spray each layer of cartons or

also very effective when used as a contact spray against **MOS-**  
**NETS, SKIPPERS, SCORPIONS and CHEESE MITES.** A fine  
 walls, ceilings, lights, moldings, screen doors and door frames,  
 ions unfavorable as resting or hiding places for these insects.

**DISPOSAL**

er 2: put in trash collection or bury in a safe place. In the case  
 g and burying in a safe place or return to dump recon-ditioner

**CAUTIONARY STATEMENTS  
 HUMAN AND DOMESTIC ANIMALS**

**CAUTION**

of food and livestock. The use of this product in food processing  
 when the plant is not in operation. Foods should be removed or  
 ing surfaces should be covered during treatment or thoroughly  
 of fish aquariums before spraying. In hospital, patients should be  
 be ventilated for two hours after spraying. Do not return patients

**ENVIRONMENTAL HAZARDS**

all, surfaces or ponds. Do not contaminate water by cleaning of  
 any all rules of use, storage or handling of this product not in  
 e-etc.



**INDO-THRIN  
 G.P.S.**

This product is highly useful for insect control in  
 Residences, Institutions, Public Buildings,  
 Hospitals, Restaurants, Stores, Theaters, Food  
 Processing Plants, Bakeries, Grain Mills, Breweries,  
 Bottling Plants, Warehouses, Trucks and milk  
 handling areas of milk plants.

This product is an effective, fast acting insecticide that kills the accessible or exposed stages of

- House Flies • Gnats • Spiders
- Fruit Flies • Wasps • Mosquitoes
- House • Silverfish • Flying Moths (Small)
- Roaches • Bed Bugs • Ants
- Cloves • Mites • Crickets • Cheese Mites

And these common stored product pests:

- Grain Weevils • Angoumois Grain Moths • Rice Weevils • Mediterranean Flour Moths
- Drugstore Beetles • Indian Meal Moths • Carpet Beetles • Tobacco Moths • Spider Beetles • Cheese Skippers
- Cigarette Beetles • Sawtoothed Grain Beetles • Meal Worms • Confined Flour Beetles • Grain Mites • Rust-red Flour Beetles

**ACTIVE INGREDIENTS**

Alichrin (Alyl Homolog of Clove Oil) .....	0.375%
Retene Compounds .....	0.042%
*Piperonyl Butoxide, Technical .....	1.500%
Petroleum Distillate .....	98.083%
	100.000%

Equivalent to 1.2% of (butylcarbyl) (4-propylperonyl) ether and to 0.3% related compounds.

**KEEP OUT OF REACH OF CHILDREN  
 CAUTION**

See Back Panel For Additional Precautionary Statements.

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 1830 Tenth Ave. North, Lake Worth, FL 33461 (305) 585-2112

**DIRECTIONS FOR USE**

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

This ready to use insecticide may be applied as a space spray, a fog, or as a coarse wet spray to localized areas of insect infestation.

For maximum insect control, a combination of localized surface application and space treatment is recommended.

**SPACE SPRAY:** For rapid control of **HOUSE FLIES, FRUIT FLIES, MOSQUITOES, FLYING MOTHS AND GNATS:** Close doors and windows and shut off ventilating systems. Use a good sprayer adjusted to deliver a fine mist, directing spray toward the upper portions of the enclosure and lifting the room with mist. Use 1/2 to 1 ounce of spray for each 1000 cubic feet of space. Keep area closed for at least 10 minutes after spraying. Vacate area after treatment and ventilate before reoccupying.

**VAPOR SPRAY:** This potent spray permits its use as a fog or vapor treatment in special electric, steam or compressed air equipment. Use in accordance with manufacturers' directions for the individual type of applicator selected. Dosages vary with different generators, but many such applicators are designed to give most effective results when the material is used at 1 part to each 8,000-15,000 cubic feet of space. In all cases, dosage should be sufficient to fill thoroughly the enclosure with fog or vapor. Insects controlled will be the same as given for "Space Spray" above.

**SURFACE SPRAY:** To control **ROACHES, SILVERFISH, CRICKETS, SPIDERS, CLOVER MITES, SCORPIONS, CHEESE MITES, CHEESE SKIPPERS, SPIDER BEETLES,** use this product in a good machine adjusted to deliver a coarse droplet spray and apply approximately 1 gallon of material to each 750 square feet of surface. Spray infested areas thoroughly and direct the liquid behind baseboards, moldings, cabinets, shelves, sinks, door and window frames, and pipes, toward drains and dark corners, and into cracks, crevices, recesses and similar hiding places, contacting insects wherever possible.

**AGAINST ANT INFESTATIONS,** treat shelves, cabinets, and storage areas; spray ant runs, trails, baseboards, thresholds and other places of entry, and treat nests liberally.

**TO CONTROL BEDBUGS,** apply liberally to top, ends, sides and bottoms of mattresses, spraying thoroughly all tufts, seams and folds. Spray springs and frames, directing the liquid into all cracks and lock joints. Treat bedroom walls, baseboards, moldings, floors, closets, furniture and picture frames, with particular attention to protected bedbug hiding and breeding places.

**TO CONTROL CARPET BEETLES** effectively, apply to floor areas and baseboards. Spray directly into tracks, crevices, and under carpets where insects may be found. Treat both the underside and top side of infested carpets. Spray inside of trunks, closets and selected areas of shelving.

**STORED GRAIN OR FLOUR INSECTS:** This product is also useful in mills, elevators, granaries, warehouses, food storage sites, and other situations where an effective, fast-acting insecticide is required for control of the exposed stages of: **GRANARY WEEVILS, RICE WEEVILS, CIGARETTE BEETLES, DRUGSTORE BEETLES, CARPET BEETLES, SAWTOOTHED GRAIN BEETLES, RUST-RED FLOUR BEETLES, CONFUSED FLOUR BEETLES, ANGOUMOIS GRAIN MOTH, MEDITERRANEAN FLOUR MOTH, INDIAN MEAL MOTH, TOBACCO MOTH, MEAL WORMS and GRAIN MITES.** As a space or vapor spray, it gives rapid kill of flying and crawling stages and as a crack and crevice treatment it is effective in the control of hidden grain insect infestations.

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