

**WARRANTY STATEMENT**

Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such of the results to be obtained if not used in accordance with direction or established safe practice. The buyer must assume all responsibility including injury or damage, resulting from its misuse as such or in connection with other materials.

**PRECAUTIONARY STATEMENTS**

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

Caution: Harmful if swallowed. Avoid contamination of feed and foodstuffs. Remove pets, birds, and cover fish aquaria before spraying. If swallowed induce vomiting by sticking finger in back of throat or by administering syrup of ipecac. Get medical attention.

**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.

**DIRECTIONS FOR USE**

**GENERAL**

**CLASSIFICATION**

It is a registered Federal Insecticide, Fungicide, and Rodenticide Act. Use in accordance with the labeling in a manner consistent with the labeling.

**STORAGE AND DISPOSAL**

Store at temperatures at or below 50°F. Do not use empty container. Wrap container and put in trash container.



**InsectAway  
Multi-Purpose Insecticide**

READY-TO-USE WATER-BASED, EMULSION

A CONCENTRATED EMULSION.  
STABLE AND LEAVES NO OILY OR  
OBJECTIONABLE RESIDUE

<b>Active Ingredients</b>	
Pyrethrins	0.1%
Piperonyl Butoxide Technical	1.0%
Petroleum Distillate	0.4%
<b>Inert Ingredients</b>	
	98.5%
	100.0% = 100%

\*Equivalent to 0.8% (butylcarbityl-6-propylpiperonyl ether and 0.2% related compounds.

**CAUTION**

KEEP OUT OF REACH OF CHILDREN

SEE SIDE PANEL FOR  
ADDITIONAL PRECAUTIONS

Can be used in homes, institutions, restaurants, food processing plants, dairies, livestock and outdoors for fly and mosquito control.

MANUFACTURED BY

**Environmental Insect Control Systems, Inc.**  
P.O. Box 40076  
Houston, Texas 77040

EPA Reg. No. 100-105-01  
EPA Est. No. 2500-1

Net Contents

**DIRECTIONS FOR USE  
INDOOR APPLICATION**

The use of this product in food processing establishments should be confined to time periods when the plant is not in operation. Food should be removed or covered during treatments. All food processing surfaces should be cleaned during treatment or thoroughly cleaned before use.

Vacate treated areas and ventilate before reoccupying. For maximum effectiveness, a combination of spot surface treatment and fogging is recommended.

**SURFACE SPRAYING** To control roach, ants, silver fish, spiders, ticks, clover mites, chiggers, granary weevils, rice weevils, confused flour beetles, rust red flour beetles, sawtoothed grain beetles, spider beetles, cigarette beetles, drugstore beetles, meal worms, grain mites and casidates; Use a good sprayer adjusted to coarse wet spray. Direct the spray into hiding places, cracks and crevices, under pallets, around containers of stored foods, around the base of machinery, behind shelves and drawers. For silverfish spray bookcases. For ants, spray trails, nests, and points of entry. If surface application only is to be used, spray floors and other surfaces applying at a rate of 1 gallon to 750 square feet of surface.

To control carpet beetles: Spray edges of carpeting and under carpeting and rugs. Make localized application to floor and baseboards. Spray directly into cracks, closets and infested areas of shelving. Repeat treatment as needed.

To control bedbugs: Spray mattresses lightly, particularly around tufts and seams. Take beds apart and spray in all joints. Treat baseboards, moldings and floors. Repeat treatment as needed.

To control fleas and brown dog ticks: Thoroughly spray infested areas, pet beds, resting quarters, nearby cracks and crevices, along and behind baseboards, moldings, window and door frames, and localized areas of floor and floor covering. Fresh bedding should be placed in animal quarters following treatment. Concurrent treatment of animals with an approved insecticide is recommended. Repeat treatment as needed.

To control clothes moths: Remove any infested articles from storage. Brush thoroughly and air for several hours in sunlight, if possible. Apply spray liberally to empty chests, closets, bureaus and other storages directing the spray into cracks, joints, and crevices. After airing, infested articles may be treated lightly keeping nozzle at least three feet from fabric to avoid staining.

**SPACE SPRAYING** Close doors and windows and shut off ventilating systems. Apply with a good machine adjusted to deliver a fine mist or fog. For rapid control of flies, fruit flies, gnats, mosquitoes, skipper flies, weevils, hornets, Angoumois grain moths, Mediterranean flour moths, Indian meal moths, and tobacco moths; Direct spray at an upward angle distributing it uniformly throughout the entire area at a rate of 3-6 ounces per 1000 cubic feet of space.

**FOGGING** To kill exposed or accessible stages of the above named crawling insects, use a rate of one gallon to 20,000 to 40,000 cubic feet of space. Contact insects directly whenever possible.

**ON ANIMALS** To protect cattle and horses from horn flies, house flies, mosquitoes and gnats, apply a light mist sufficient to wet the surface of the hair. To control stable flies, horse flies, and deer flies; apply at rate of 2 ounces per adult cow or horse sufficient to wet the hair thoroughly. Repeat treatment daily or at intervals necessary to give continued protection.

To control blood-sucking lice, apply to the infested areas of the animal using a stiff brush to get the spray on the base of the hair. Repeat every 2 to 3 weeks if required.

**OUTDOOR ADULT MOSQUITO CONTROL** Apply as a fine mist to thoroughly treat the entire area. For best results, treat when the wind velocity does not exceed 5 miles per hour. Treat shrubbery or vegetation where mosquitoes may rest around low marshy places, stagnant pools, or ponds and shore lines. Apply at a rate of 1 1/2 gallon per acre (4 1/2 ounces per 1000 square feet).

ACCEPTED  
JUL 1980  
U.S. DEPARTMENT OF AGRICULTURE  
WASHINGTON, D.C.