

# PYRENONE<sup>®</sup>

## MULTI-PURPOSE E.C. 60-6

### A HIGHLY VERSATILE PYRENONE INSECTICIDE CONCENTRATE

For use in Bakeries, Bottling Plants, Canneries, Flour Mills, Food Processing Plants, Grain Elevators, Hospitals, Hotels, Motels, Poultry Houses, Restaurants, and Outdoors for Mosquito Control and on Growing Crops.

PROVIDES RAPID KILL OF INSECTS WITHOUT OBJECTIONABLE RESIDUES.

May Be Applied As A Wet Spray In Food Plants While In Operation.

#### ACTIVE INGREDIENTS:

Pyrethrins.....	6.0%
*Piperonyl Butoxide, Technical.....	60.0%
Petroleum Distillate.....	24.0%
INERT INGREDIENTS: .....	10.0%
	100.0%

\*Equivalent to 48% (butylcarbityl)(6-propyl-piperonyl) ether and to 12% related compounds.

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**INDOOR APPLICATION:** Remove pets, birds, and cover fish aquarium before spraying.

To control exposed stages of flies, including fruit flies, mosquitoes, gnats, and small flying moths, dilute 1 part concentrate in 119 parts water or oil (1.1 ounces per gallon or 3 quarts 10 ounces per 100). Close doors and windows and shut off ventilating systems. Apply as a fog or fine mist directing the spray toward the upper portions of the room and toward windows and other light sources which attract these insects. Thoroughly fill the area with mist using 1 to 2 ounces per 1000 cubic feet. Keep area closed for 10 minutes or more. Vacate after treatment and ventilate before reoccupying. Repeat treatment as needed.

For initial clean out of infestations of cockroaches, ants, spiders, silverfish, crickets, boxelder bugs, scorpions, and clover mites: dilute 1 part concentrate in 29 parts water or oil (4.3 fluid ounces per gallon). Apply as a coarse droplet surface spray using approximately 1 gallon to 750 square feet. Spray thoroughly all surfaces where these insects are usually found including walls, baseboard moldings, doors, cabinets, shelves, sinks and pipes, with special attention to cracks and crevices, niches, dark corners, drains and similar hiding places. Treat ant trails, nests and runs. When possible, spray insects directly.

Repeat treatment using a dilution of 1 plus 59 (2.1 fluid ounces per gallon) at the same rate of application after an interval of one month or when reinfestation occur.

**IN MILLS, ELEVATORS AND GRANARIES:** For rapid initial kill of exposed or accessible stages of granary weevil, rice weevil, confused flour beetle, rust red flour beetle, cadelle, saw-toothed grain beetle, spider beetle, cheese mites and grain mites: dilute at a rate of 1 part concentrate to 59 parts water or oil (2.1 fluid ounces per gallon). Clean out of any waste grain, dust, dirt or debris and destroy before spraying. Apply as a coarse droplet spray using approximately 1 gallon to 750 square feet of surface.

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

**SEE REVERSE SIDE**

In mills, elevators, and granaries, thoroughly spray floors, walls and other surfaces of bins, storage and handling areas with particular attention to cracks, crevices, and similar protected locations. Treat unloading, handling and processing areas, and apply the insecticide to conveying, processing and handling equipment, such as the inside of reel conveyors, purifier conveyors, sifters, roll housings and hoppers, pick up conveyors, etc. Spray thoroughly around the base of heavy machinery and equipment.

Thoroughly treat walls, floors, shelves and other exposed surfaces, and lightly spray each layer of cartons or containers as stacked.

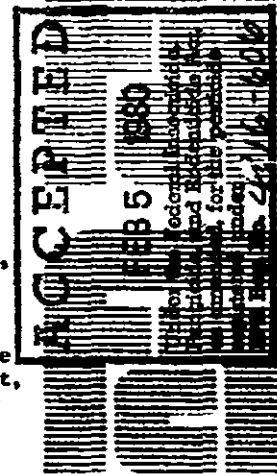
Sack surfaces of bagged grain can be sprayed lightly until slightly moist.

For protection in transit, treat truck beds, box cars, and ships' holds before loading. Using a dilution of 1 part concentrate in 59 parts water (2.1 fluid ounces per gallon), apply at a rate of 1 gallon to 750 square feet of surface with particular attention to cracks, crevices, and similar hiding places.

To control exposed accessible stages of Indian meal moth and Angoumois grain moth in stored grain: dilute 1 part of concentrate in 29 parts of water (4.3 fluid ounces per gallon) and apply to the surface of the binned grain at a rate of 2 gallons per 1000 square feet (1.6 pints per 100 square feet). Apply at monthly intervals beginning with the first appearance of moths and continuing until early fall in case of severe infestation, break up webbing with rake before spraying and make a second application in two weeks.

#### ON LIVESTOCK:

To control horn flies, house flies, mosquitoes and gnats, dilute at the rate of one part concentrate to 239 parts water (0.5 fluid ounces per gallon) and apply to wet the hair thoroughly, with particular attention to topline, underline, flanks, withers, and other infested areas. Repeat treatment at intervals of 5 to 12 days for small insect populations or as needed when flies are emerging in large numbers.



**FAIRFIELD  
AMERICAN  
CORPORATION** 19  
3932 SALT ROAD  
MEDINA, N. Y. 14103

**KEEP OUT OF REACH OF CHILDREN  
CAUTION**

See side panel for additional precautions.

EPA Reg. No. 4816-606  
EPA Est. No. 279-NY-1

#### DIRECTIONS FOR USE

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

This concentrate is designed to be diluted with water or oil before use. The resulting spray solution should be applied using good mechanical or compressed air fogging equipment.

The insecticide components of this concentrate, pyrethrins and piperonyl butoxide, are classified as food additives, and when used as directed allowable tolerance levels will not be exceeded.