



PYRONIDE® 15-15

Pyronide 15-15 Spray is highly useful for insect control in Residences, Institutions, Public Buildings, Hospitals, Hotels, Restaurants, Stores, Theaters, Food Processing Plants, Bakeries, Grain Mills, Dairies, Breweries, Bottling Plants, Warehouses, Trucks and other situations where an insecticide with a high degree of effectiveness is required.

ACTIVE INGREDIENTS:

Pyrethrins	0.15%
*Piperonyl Butoxide, Tech	1.50%
Inert Ingredients	98.35%
	100.00%

* Equivalent to 1.2% (butylcarbityl) (6-propylpiperonyl) ether and 0.3% related compounds

* PYRONIDE — Trademark of SANEX CHEMICALS INC

**KEEP OUT OF REACH OF CHILDREN
WARNING**

See side panel for additional warnings.



CHEMICALS, INC.

15 Webster Street
North Tonawanda, N.Y. 14120

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1 U.S. GALLON
(3.785 LITER)

EPA Reg. #43227-45
EPA Est. #44832 CN-01

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS

Harmful if Swallowed or absorbed through skin. Avoid breathing vapors and spray mist. Avoid contact with skin and eyes. In case of contact, immediately flush eyes or skin with plenty of water. Obtain medical attention if irritation persists. If swallowed, do not induce vomiting. Call a physician immediately.

Do not apply directly to food. In commercial food handling facilities, cover or remove any food and food processing equipment during application. Do not apply while food processing is under way. After space spraying in plants, bakeries, and other food processing plants, wash with potable water all equipment, benches, shelving, etc., where exposed food will be handled. All food processing surfaces and utensils should be covered during treatment or thoroughly washed before use.

Remove pets and birds, and cover fish aquariums before spraying.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to water. Apply this product only as specified on this label.

STORAGE AND DISPOSAL

Pesticide Disposal: Pesticide, spray mixture, or rinsate that cannot be used or chemically reprocessed should be disposed of according to procedures approved by federal, state or local disposal authorities. **Container Disposal:** Triple rinse (or equivalent) and dispose of in an approved landfill. **General:** Consult federal, state or local disposal authorities for approved alternative procedures.

DIRECTIONS FOR USE

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

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

SPACE SPRAY: For rapid control of houseflies, fruit flies, mosquitoes, flying moths and gnats. Close doors and windows and shut off ventilating system. Use a good sprayer adjusted to deliver a fine mist, directing spray toward the upper portions of the enclosure and filling 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 spray. Vacate area after treatment and ventilate before reoccupying.

VAPOR SPRAY: Pyronide 15-15 Spray is a potent spray that permits its use as a fog or vapor treatment in special electric, steam or compressed air equipment. Use in accordance with manufacturer's 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 quart 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 Pyronide 15-15 Spray in a good machine adjusted to deliver a coarse droplet spray using 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, doors, window frames, pipes toward drains and 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 nests liberally.

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

TO CONTROL CARPET BEETLES: Effectively apply to floor areas and baseboards. Spray directly into cracks, 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 infested areas of shelving.

STORED GRAIN or FLOUR INSECTS: Also useful in mills, elevators, granaries, warehouses, food storages and other situations where an effective, fast-acting insecticide is required for control of the exposed stages of Grainy weevils, Rice weevils, Cigarette beetles, Drugstore beetles, Carpet beetles, Saw-toothed grain beetles, Rust-red flour beetle, Confused flour beetles, Angoumois grain moth, Mediterranean flour moth, Indian meal moth, Tobacco moth, Mill worms and Grain mites. As a space or vapor spray, it gives rapid kill of flying and crawling stages. In cracks and crevices of floors, it is effective in the control of the grain insects.

FOR TREATMENT of FLOORS AND WNS: 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 application as needed.

In mills, elevators and granaries, spray floors, walls, and other surfaces of bins, storage and handling areas thoroughly with particular attention to cracks, crevices and similar protected locations. Waste grain, dust, dirt 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 sifter, pulley, conveyors, sifters, roll housings and hoppers, pick-up conveyors, etc. Spray thoroughly around the base of heavy machinery and equipment.

For in transit protection and control, treat truck beds, box cars and ships, holds before loading. For extended protection and control in warehouses and food products storages, treat exposed surfaces as recommended above, and spray heavily cracks, crevices, recesses, hiding and breeding areas. Thoroughly spray walls, floors, shelves and other exposed surfaces, and lightly spray each layer of cartons or containers as stacked.

AS A CONTACT SPRAY: Very effective when used as a contact spray against mosquitoes, gnats, wasps, hornets, shippers, scorpions and cheese mites. When these insects are present, contacting them with a fine mist will provide immediate kill. 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.

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

Repeat treatment when reinfestation occurs.

Not Reviewed. Registrant claims to be in accordance with Reregistration of Pesticide Product Guidelines for Phase 2 Response, Page 3-12 relative to Inert Chemicals in Status.