

CENTER PANEL

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# DAWSON<sup>®</sup>

Pyrenone\* **No. 2** Concentrate

# INSECTICIDE

DAWSON Pyrenone Concentrate No. 2 is formulated so that the contents of this container of concentrate, when diluted with 50 gallons of food grade of deodorized kerosene or with 50 gallons of water, will provide the user with 50.93 gallons of an effective Pyrenone spray.

DAWSON Pyrenone Concentrate No. 2 is a concentrate which is a preparation of ready-to-use spray for the control of stored grain and food product insects. Properly diluted, it may be used as a surface treatment or as a contact spray in standard or special equipment.

The insecticidal components of this piperonyl butoxide and pyrethrins spray are covered by regulations issued under the Food Additives Amendment, as recorded in the Federal Register under Title 21, Food and Drugs, Chapter I, Subchapter B, Part 121, paragraphs 121.1074, and 121.1075.

DAWSON Pyrenone Concentrate No. 2 when used as directed, kills on contact the accessible stages of the granary weevil, rice weevil, confused flour beetle, rust red flour beetle, Cadelle, saw-toothed grain beetle, spider beetle, Angoumois grain moth, Mediterranean flour moth, meal worm, cigarette beetle, drug store beetle, cheese skipper, cheese mites and grain mites.

**DO NOT USE THIS PRODUCT UNTIL AFTER IT HAS BEEN DILUTED WITH OIL OR WATER IN ACCORDANCE WITH DIRECTIONS.**

**CAUTION: KEEP OUT OF REACH OF CHILDREN**

See Side Panels for Additional Cautions.

**NET CONTENTS .93 GALLON**

**ACTIVE INGREDIENTS**

Piperonyl Butoxide, Technical* . . . . .	60.0%
Pyrethrins . . . . .	6.0%
Petroleum Base Oil . . . . .	6.0%
<b>INERT INGREDIENTS . . . . .</b>	<b>28.0%</b>

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

MANUFACTURED FOR

**FERGUSON FUMIGANTS, INC.**

93 FORD LANE, Hazelwood, Mo.

\* Reg. FMC Corp.

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## SPECIAL APPLICATION

**SPACE SPRAY:** For rapid control, use DAWSON Pyrethone Concentrate No. 2 at a dilution of one part concentrate to fifty-nine parts oil or water, in a good machine adjusted to deliver a fine mist. Foods should be removed or covered during treatment. All food processing surfaces should be covered or thoroughly cleaned before using. Whenever possible keep doors and windows closed for 10 minutes after application. Against flying insects, direct the spray toward the upper portions of the enclosure, filling the room with a mist and using 2 ounces of material to each 1000 cubic feet of space. In the control of active stages of running and crawling pests, direct the mist toward and into all places commonly inhabited by these insects, and use as space treatments for them at the rate of 2 ounces per 1000 cubic feet of space.

**VAPOR SPRAY:** DAWSON Pyrethone Concentrate No. 2 at a dilution of one part Concentrate to fifty-nine parts oil is especially applicable for 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 diluted material is used at one pint to each 8,000-15,000 cubic feet of space. In all cases, dosage should be sufficient to thoroughly fill the enclosure with fog or vapor to be effective against small flying insects—flies, gnats, mosquitos, moths, skippers and wasps.

## CAUTION

**WARNING – FLAMMABLE KEEP AWAY FROM HEAT OR OPEN FLAME.**

Use the product in food processing plants only when plant is not in operation. An oil dilution should not be stored, sprayed or otherwise exposed toward or near an open flame. Harmful if swallowed. Keep out of reach of children. Do not apply directly into foodstuffs or food products. Do not remain in treated areas. Ventilate the area after treatment is completed.

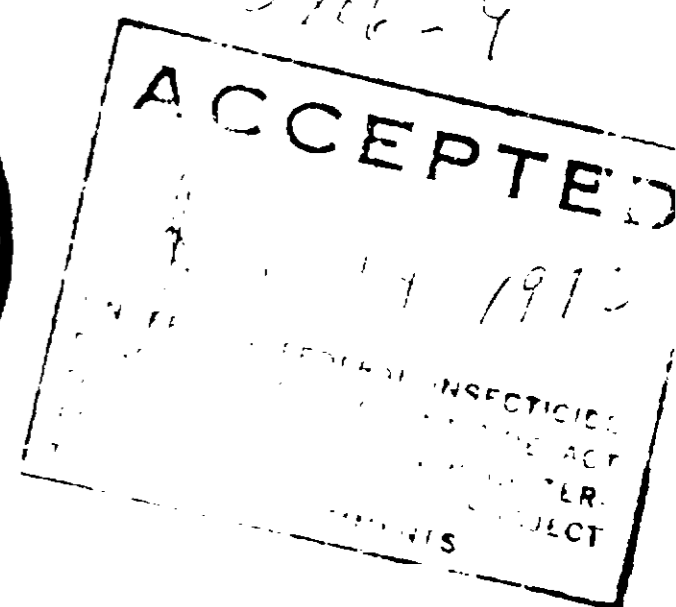
Toxic to fish. Do not contaminate any body of water by direct application, cleaning of equipment or disposal of waste.

Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place away from water supplies.

## 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/or handling is contrary to label instructions.

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## DIRECTIONS

Clean up before spraying. Effective insecticidal action from this or any other insecticide spray will not be obtained if it is applied to dusty, dirty surfaces. Carefully clean and if available, vacuum all surfaces prior to spray application. Remove obstructions that may prevent thorough application.

**DILUTION:** Dilute DAWSON Pyrenone Concentrate No. 2 at the rate of one part concentrate to 59 parts of water or deodorized base oil. The entire contents of this container, when diluted with 50 gallons of deodorized kerosene or water, will result in a diluted spray containing a minimum of 1.13% piperonyl butoxide, 11.3% pyrethrins. It is best to dilute only the amount to be used if water is the diluent.

**APPLICATION: SURFACE TREATMENT:** Apply in a good sprayer adjusted to deliver a coarse droplet spray using approximately one gallon of diluted material to each 750 square feet of surface, or apply to the point of run-off. Repeat treatments every two weeks to one month or every time equipment is cleaned, whichever approximates normal operations. It is desirable to allow sprayed surfaces to dry thoroughly before renewing operations.

In flour mills, elevators and granaries, spray floors, walls and other surfaces giving particular attention to cracks, crevices and similar protected locations. Spray thoroughly around the base of every piece of machinery and equipment. Treat unloading, handling and processing areas, and apply the insecticide to conveying, processing and handling equipment such as the inside of reel conveyors, purifiers, conveyors, sifters, roll housings and hoppers, pick-up conveyors, etc. Thorough cleanout of the equipment should be performed before application is made for best results.

For in-transit protection and control, treat truck beds, box-cars and ships' holds before unloading.

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