

CONCLUSION

Food should be avoided or limited during treatment. All food processing machines should be avoided during treatment or thoroughly cleaned before use. When using the product in their own, apply when the facility is up to standard.

GENERALIZATION

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

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

STORAGE AND DISPOSAL

not containing water, food or food by storage or disposal. Open dumping

POISONOUS SUBSTANCES—Poisonous, toxic substances or wastes that cannot be used or otherwise managed, should be disposed of in a landfill approved for poisons or buried in a safe place away from water sources.

Comments (SOP-004): Consider 10 gallons or more, at retail container and offer for conditioning or 1) triple rinse (or equivalent) and offer for recycling, reconditioning for disposal as approved landfill or bury in a safe place.

CONTENTS.—General Federal, State or local approval authorities for approved chemical products.

NEVER USE AS A PEST GROW ENHANCER: The use of this product in feed processing or feed handling establishments should be confined to hore periods when the plants or facilities are not in operation. Feeds should be consumed or stored during treatment. All feed processing surfaces should be cleaned during treatment or thoroughly cleaned before using.

- Close windows and doors and shut off ventilation systems. Use a fogger or ultrasonic repellent to deliver an aerosol spray (no droplets) over 50 microns in diameter and 90% less than 10 microns. Apply at a rate of 1/4 ounce per 1,000 cubic feet of space. Direct the spray toward the ceiling and upper corners of the area, behind obstructions. Keep the area closed for at least 15 minutes. Sprays are treated areas and require isolation and decontamination. Repeat treatment as necessary. Swabs up and destroy before use.

This method of application will control **emerged, second-stage of FLIES**
including **FRUIT FLIES, MOSQUITOES, SMALL FLYING INSECTS, GRATS,**
WEEVILS, CLAMMY BEETLES, CHEESE BEETLES, CHEESE SHIPPERS.

ARLON BROS., CHICAGO, 1975 and the following caption stated product
code: GRAPERY WHEAT, LACE WHEAT, COMPOUND FLOUR BEETLES, SAW-
TOOTHED GRAIN BEETLES, SPIDER BEETLES, CHAMBERLAIN BEETLES, BUCKLE-
BEETLES, AMERICAN GRAIN BEETLE, MEDITERRANEAN FLOUR BEETLE, FISH-
BONE BEETLE, THORNTED BEETLE, YELLOW BEETLE, DARK BEETLE,
GRAIN BEETLE, CHICKEN BEETLE, RED FLOUR BEETLE.

SHED MUST REMAIN in storage or being processed, for control of CONFUSED PLANT MATERIAL. SHED MUST BEHEAT, HUMAN MEAL, MEAT, AND SALT-TOXIC (SHED BEHEAT) before and during infested periods. As noted above, dispose the product in a hot soil or in the air above the bags and shelves. Do not apply to food directly. The one-half ounce per 1,000 cubic foot of space. Repeat application of the damage in any given month. Leave the area closed for one hour. Do not return to treated areas and ventilate the area before re-entry. Do not use and destroy before re-entry.

STANDARD BRAND: Checked in multi-wall bags or cloth bags or workmanlike, storage sacks. Bag counts, from 4000 counts, guaranteed for control of **ANONYMOUS CHAIN BEETLES**, **CASSELL'S COMBINED FLOUR BEETLES**, **HOUSEHOLD MEAL MOVER**, **HOUSEHOLD FLOUR MOVER**, **MEAL BEETLES**, **SEA-PORTED CHAIN BEETLES**, **VALLEY HOUSEHOLD, HOUSEHOLD MEAL, CHERRY SHAMPER**, **CHOCOLATE BEETLES**, **CHAIN BEETLES**, **CHOCOLATE BEETLES**, **CHAIN BEETLES**, **MEAL FLOUR BEETLES**.

Supplies and delivery indicated problems. As noted above, "Support the product first by developing spray and control, order pattern, and control details of packaging back into the chain counts of products and then back to a stock store."

Infected stored products should be fumigated or treated by other effective methods such as approved product intended for this purpose. Use a dosage of one-half fluid ounce per 1,000 cubic feet of space. Do not remove or handle grain and volatile gas before reentry. The application fee is \$300.00, excepted states of those stored product pests listed above. - Summary and further follow-up.



COLD FOG

(FOR MEAT & POULTRY PLANTS)

For Use by Trained Personnel Only

Authorized by U.S.D.A. for use in Federally inspected meat and poultry plants.

ACTIVE INGREDIENTS:

Pyrethrins	3.00%
Piperonyl Butoxide Technical®	6.00%
N-Octyl bicycloheptene	
dicarboximide	10.00%
Mineral Oil	69.00%
Petroleum Distillates	12.00%
TOTAL	100.00%

*Consists of 4.80% (Racemicity) (S-proprylisopropyl) Ether and 1.20% related compounds.

EPA Registration No. 2278-707
EPA Est. No. 2278-000-01

This product is effective in the control of the below-listed insects if the applicator follows the directions for use as set forth in this label.

ADDRESSING CRANE MOVES
 ARFT
 BOWLEND BOGS
 CABLES
 CHINE MOVES
 CHINE SHUFFLE
 COMBINE CRIBLES
 CLAYER MOVES
 COMBINE FLARE CRIBLES
 DICK MECHANISMS
 DOWN FLIES
 DRUM FLY CRIBLES
 DRUMFLARE CRIBLES
 EASINGS
 FLY FLIES
 (HORIZONTAL)
 FLYING CRANE
 GRAB
 GRAB MOVES
 GRABBY CRIBLES
 HORN FLIES
 HORNETS
 HORN FLIES
 HORNFLARE
 HORN SHAL MOVES
 LICE
 HORNFLARE FLARE MOVES
 HORNFLARE
 HORNFLARE FLIES
 HORN FLARE CRIBLES
 ICE CRIBLES
 SH-THROW CRANE CRIBLES
 SMALL FLYING MOVES
 SPUR CRIBLES
 SINGLE FLIES
 THROCK MOVES
 TRAPS
 TILTING MECHANISMS

Keep out of reach of children.

CAUTION

(See side panels for additional precautions.)

ACCEPTED

MAR 16 1981

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 2270-70

THE HUGE COMPANY, INC.



(FOR MEAT & POULTRY PLANTS)

Authorized by U.S.D.A. for use in Federally inspected meat and poultry plants.

Pyrothion	3.00%
Pyrethrum Extract Technical*	6.00%
Sulphur Hexafluoride	10.00%
Chlorobenzene	10.00%
Methyl OH	12.00%
Potassium Dichromate	12.00%
TOTAL	100.00%

[illegible]

ACCEPTED

MAR 16 1981

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 2270-70

Keep out of reach of children.

CAUTION

(See side panels for additional precautions.)

THE HUGL COMPANY, INC.

WAGNER USE AS A SPRAY SPRINT, DILUTED: For use in conventional mechanical spraying equipment to kill FLIES, FRUIT FLIES, MOSQUITOES, SMALL FLYING INSECTS, AND GRASS: Cover or remove exposed food and feed handling surfaces. Close room and shut off all air conditioning or ventilation system equipment. Mix 1 part concentrate plus 29 parts of (water) (tapwater) and run well. Apply at the rate of 1 to 2 fluid ounces per 1,000 cubic feet filling the room with mist. Fog can cloud off at least 15 minutes. Vents opened and air circulate before reoccupancy. Repeat treatment when reinfestation occurs.

SUPPLEMENTARY: To insure maximum control of existing insects (GRASSHOPPER, CRICKET, CLOVER WEEVIL, CRUCIFERAE, BEETLES, SPINNING, LICE, SPIDER MITES), which I spot concentrate plus 70 parts of oilseed (crushed) and mix well and apply as a contact killing spray using approximately 1 gallon of spray mixture to 750 square feet of surface. Spray north, east and other surfaces of hives and storage and handling areas thoroughly being especially careful to treat cracks, crevices and similar hiding places. Treat collecting, handling and processing areas and inside containers, processing and handling equipment. Spray thoroughly around the hole of honey machinery and equipment. Spray south directly when possible.

For in transit protection, clean and spray truck beds, barrels, and ship's hold before loading. Thoroughly treat walls and floors and spray each layer of cartons or containers before it is stacked.

To control INDIAN MEAL, SMUT, and ANTHRACNOSIS GRASS HOPPER, on stored grain, apply to the surface in bonded grain at a rate of 1 gallon per 1,000 bushels. Apply at monthly intervals with the first appearance of smut and continuing until smut fall. In case of severe infestation, brush up walking with care before sweeping and make a second application in two weeks.

As an aid in control of MOSQUITOES, GRATS, WEGPS AND SHIPPERS: treat walls, ceilings, moldings, screens, door and window frames, beams, light cords and similar rotting places.

SHORE GRASSES ON Cattle barn, horse barn, poultry house, manure shed, and 2 barns for hay stored for one or two months, enclosed and covered by a roof of FLUX. **INTERESTING** IS ALL FLYING GRASS, and Cattle feed on it. (This 20 parts of soil (barnyard) and manure. Supply of the rate of 2 bushels per acre, per 1,000 cubic feet of grass above the soil. About 100 bushels above the upper portion of the enclosure along the main side wall. Hay can stand for at least 15 minutes. Vents located on roof and outside before grassy. Great harvest when vegetation grows.

NO INSECTICIDE PRODUCTION AND PACKAGING: To control MOSQUITO FLIES or TIGLUS GRASSHOPPER in growing houses, dilute one part of concentrate plus 20 parts Methylene Chloride and mix and apply at a rate of 1 ounce per 1,000 cubic feet of space. Fogger should be operated 5 to 10 minutes. Fogger should be shut off and should be discarded shortly thereafter. Fogger should be cleaned and stored in a safe place. For best results, fumigation should be continued off and on. In packing and casing plants, use at a rate of one-half ounce per 1,000 cubic feet of space.

FOR USE IN THUNDERBOLT SPRAYING UNIT AND FUMIGAN FLAMER: Make up gel concentrate with 1 quart (one of perfumed lavender) and one with 1/2 cup of spraying device at the rate of one ounce per 1,000 cubic feet of space to be sprayed. Apply the spray into all cracks and crevices in wood work, walls, floors, underneath stoves, behind pipes and in all places where these insects shelter. Contact as many insects as possible. Repeat as necessary for control of exposed or accessible stages of BEDBUGS, SILVERFISH, WEEVILS, SAWFLIES, ANTS, SPIDERS, FLEAS, FRUIT FLIES, MOSQUITOES, SMALL PLANTS, BEES AND GRASS. Before using, exposed food products and packaging materials must be covered or removed. After use, equipment and clothing must be thoroughly rinsed with potable water before equipment are removed. Use at a strong point such where plant is not in operation.

OUTDOOR GROUND APPLIANCE, SIMILAR: To control ACILI MOSQUITOS, GRASS AND SMALL FLYING INSETS. For best results, apply when there is a light breeze of approximately 5 mph and temperature is cool (73° or less). With a ULV spraying device spray at a dosage rate of 5 ounces per minute upwind of the area to be controlled. If the equipment is truck mounted, keep the sprayer in approximately 5 mph with a swath width of no more than 180 feet.

To control MOSQUITO LARVAE, dilute at the rate of 15 ounces per 50 gallons of oil and apply at the rate of 20 to 25 gallons per acre. Apply as a general coating spray to the border or on shallow water of wet lands, swamps and marshes where mosquito larvae are known to breed.

TEMPORARY REDUCTION OF ANNOYANCE from FLYES, MOSQUITOES and SMALL FLYING NOISE OUTDOORS The above-mentioned application for outdoor ground application will afford temporary reduction of annoyance from these pests in public gathering places (drive-in restaurants, drive-in theaters, golf courses, municipalities, parks, playgrounds and recreational areas). Do not apply to lawns, lawns, shrubbery and areas where these pests may harm or eat. Apply while it is still. Avoid cutting things. Application should be made prior to attendance. Repeat as necessary.

In additional outdoor areas (lawns, tree lots, plant lots and areas, covered walkways, drinking fountains, and animal feed bins, etc.) Fill area with mulch. Grading application rate will vary, depending on soil conditions. Areas where there is a lot of bare soil or where the soil is very sandy, use a higher application rate. In some cases, it may be necessary to use a higher application rate in some areas. In some cases, it may be necessary to use a higher application rate in some areas.

- **STABLE FLIES, HORSEFLIES, MOSQUITOES.** AND GRASSHOPPERS. Apply 1 part of concentrate plus 20 parts of (refined kerosene) and you will. Apply a light coat sufficient to wet the tops of the hair. To control **STABLE FLIES, HORSEFLIES, AND BEAR FLIES** on beef and dairy cattle and horses, apply 2 ounces per adult animal. Sufficient to wet the hair but not to wet the hide. Repeat 2-3 times weekly, or twice daily, if it interests to give constant protection.
- To control the stable stages of **BLUISH SUCKING LICE** on beef and dairy cattle, apply the spray thoroughly wet the hair. Use 2 ounces or less per animal and repeat every 2 to 3 weeks as needed.

NET CONTENTS _____ gals.