

Hopkins
PESTRIN
FOGGING SPRAY-C I

For Agricultural Use

— or —

To be applied only by or under the supervision of Pest Control Operators, members of Mosquito Abatement Districts or Public Health Organizations and other Trained Personnel responsible for Insect Control Programs.

For Indoor and Outdoor Insect Control
 For Use on Livestock

ACTIVE INGREDIENTS:	
Pyrethrins	5.0%
Piperonyl butoxide, technical*	25.0%
Petroleum distillate	20.0%
Mineral oil	49.5%
INERT INGREDIENTS:	0.5%
TOTAL	100.0%

* Equivalent to 20.0% (Butylcarbityl) (6-propyl-piperonyl) ether and 5.0% related compounds

KEEP OUT OF REACH OF CHILDREN
CAUTION

Manufactured by

Hopkins Agricultural Chemical Co.
 Madison, WI 53707
 USA

CGDE 1 2 3 4 5 6 7 8 9 (4-82) EPA Reg. No. 2393-411

STATEMENTS OF PRACTICAL TREATMENT

If swallowed: Call a physician or Poison Control Center. Gastric lavage is usually indicated. Do not induce vomiting unless other treatment is not available. Vomiting may cause aspiration pneumonia. If it is necessary to induce vomiting, give two glasses of water and touch back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.

If inhaled: Assist respiration as needed.

If on skin: Wash with soap and water.

If in eyes: Flush thoroughly with water, holding eyelids open. Get medical attention.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed. Avoid breathing vapors or spray mist. For space spraying, wear a pesticide respirator jointly approved by the Mining Enforcement and Safety Administration (MESA) and the National Institute for Occupational Safety and Health (NIOSH) under the provisions of 30 CFR Part 11. Wear clean clothing that covers the body well.

Wash hands, arms and face with soap and water after handling and before eating or smoking. Wash all contaminated clothing with soap and HOT water before reuse.

Do not apply directly to food. Do not apply space spray while food processing is underway. The use of this product in edible product areas of food processing or food handling establishments should be confined to times when the plants or establishments are not in operation. Foods should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using. After spraying in meat packing plants, bakeries and other food processing plants, wash all equipment, benches, shelving, etc., with potable water, where exposed food will be handled. Food processing operations do not have to be stopped while applying a wet spray with care and in accordance with the directions and cautions given above.

When using in animal housing areas, do not apply directly to food, feed supplements, water, related utensils or equipment. Wash teats of dairy animals before milking and nursing animals before young suckle. Do not apply directly to animals except as provided on this label. In zoos, avoid exposure of reptiles.

Remove pets, birds and cover fish aquaria before spraying.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to water (except as directed). 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 its labeling.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.
Storage: Store in a cool, dry place. Keep container closed when not in use.
Pesticide Disposal: Pesticide, spray mixture or rinsate that cannot be used according to label instructions must be disposed of according to Federal, State or local procedures.
Container Disposal: Triple rinse (or equivalent) and offer for recycling or reconditioning, or dispose of in a sanitary landfill, or by other approved State and local procedures.

PREPARATION NOTES

Warm this product to room temperature and mix well before each use. Keep sprayer unit clean to ensure proper delivery. Calibrate equipment often.
 Use care to avoid staining or spotting of wallpaper, fabrics and similar materials. Direct application may injure plants or vegetation.
 When computing total indoor volume to be treated by space spray, deduct the volume occupied by furnishings or other materials. Cover sensitive equipment such as data processing or office equipment.
General: This concentrate is designed for use undiluted in mechanical sprayers which give particles of aerosol size. It can also be diluted with refined kerosenes which meet Food Additive Regulation 21 CFR 172.864 and can be applied in fogging equipment that gives larger than aerosol particle size. It can also be diluted with oil specified above and applied as a contact spray. The pyrethrin concentration of dilutions recommended on this label can be determined from the following table.

Pyrethrin Concentration	Amount of This Product	Amount of Refined Kerosene
0.1%	1 part	49 parts
0.2%	1 part	24 parts
0.3%	1 part	15 1/2 parts
0.4%	1 part	11 1/2 parts
0.5%	1 part	9 parts
0.6%	1 part	7 1/2 parts

When a range of rates is recommended, use lower concentrations for light infestations and higher concentration for heavy infestations.

APPLICATION SITES

Indoors

Dairies	Kitchen areas	Public buildings
Mills	Federally inspected	Residences
Elevators	Meat & Poultry	Hospitals and public
Granaries	plants	health buildings
Grain bins	Mushroom houses	Hotels
Breweries	Drive-ins	Motels
Bakeries	Trucks & Trailers	Poultry houses
Bottling plants	Railroad Cars	Dairy and beef barns
Canneries	Ships' holds	Horse barns
Food processing	Warehouses	Swine housing
plants	Storage areas	Milking parlors
Restaurants	Stores	Milk rooms
Institutions	Offices	Zoo housing
	Industrial installations	

and specific areas as described in detailed directions for use. See precautionary statements pertaining to use in food areas. Authorized by USDA for use in Federally inspected meat and poultry plants.

Outdoors

Parks	Feed lots	Residential areas
Playgrounds	Swine lots	Lumber yards
Recreation areas	Zoos	Campsites
Wetlands	Drive-ins	Industrial installations
Swamps	Golf courses	Loading docks
Marshes	Municipalities	Refuse areas
Corrals		Kennels

Livestock

Beef cattle	Horses
Dairy cattle	Dogs

NOTICE OF WARRANTY

Manufacturer warrants only that the material contained herein conforms to the chemical description on the label and is reasonably fit for the use therein described when used in accordance with the directions for use. Any damages arising from a breach of this warranty shall be limited to direct damages, and shall not include consequential commercial damages such as loss of profit or values, etc. Manufacturer makes no other express or implied warranty of fitness or merchantability. Buyer assumes the risk of any use contrary to label instructions, or under abnormal conditions or under conditions not reasonably foreseeable by manufacturer.

(Continued on back panel)

(Continued from front panel)

INDOOR USE AS A SPACE SPRAY, UNDILUTED:

General: Close windows and doors and shut off ventilating systems. Use a fogger, vaporizer or other equipment adjusted to deliver an aerosol spray (no droplets over 50 microns in diameter and 80% less than 30 microns). Apply at a rate of 1/2 fluid ounce per 1000 cubic feet of space. Direct the spray toward the ceiling and upper corners of the space and behind obstructions. Keep the area closed for at least 30 minutes. Vacate the treated area and ventilate before reoccupying. Sweep up and destroy fallen insects. Repeat treatment as necessary.

This method of application will control exposed, accessible stages of flies (including fruit flies), mosquitoes, gnats, small flying moths, wasps, hornets, clover mites, cheese mites, cheese skippers, boxelder bugs, earwigs, ants and the following common stored product pests: granary weevils, rice weevils, confused flour beetles, saw-toothed grain beetles, spider beetles, cigarette beetles, drugstore beetles, angoumois grain moths, Mediterranean flour moths, Indian meal moths, tobacco moths, yellow mealworms, dark mealworms, grain mites, cadellies and red flour beetles.

Dried Fruit Products in storage or being processed, for control of confused flour beetles, dried fruit beetles, Indian meal moths and saw-toothed grain beetles: Remove and destroy infested products. As noted above disperse this product as a fine mist in the air above the trays and shelves. Do not apply to fruit directly. Use 1/2 fluid ounce per 1000 cubic feet of space. Repeat applications as necessary for insect control, but do not exceed more than 10 applications in any given month. Leave the room closed for 1 hour. Do not remain in treated areas and ventilate before re-entry. Sweep up and destroy fallen insects.

Stored food (stored in multi-wall or cloth bags) in warehouses, storage rooms, flour mills, grain elevators, granaries, etc. for control of angoumois grain moths, cadellies, confused flour beetles, Indian meal moths, Mediterranean flour moths, rice weevils, saw-toothed grain beetles, yellow mealworms, cheese mites, cheese skippers, cigarette beetles, grain mites, granary weevils, dark mealworms, red flour beetles: Remove and destroy infested products. As noted above, disperse this product first by directing spray into corners, under pallets, and around stacks of packaged foods hitting as many insects as possible and then treat as a space spray. Use at the rate of 1/2 to 1 fluid ounce per 1000 cubic feet.

Infested stored products should be destroyed, fumigated or treated by other effective methods using an approved product intended for such purpose.

Do not remain in treated areas and ventilate area before re-entry. This application will kill accessible, exposed stages of those stored product pests listed above. Sweep up and destroy fallen insects.

INDOOR USE AS A SPACE SPRAY, DILUTED:

General: For use in ordinary mechanical fogging equipment to control accessible, exposed stages of flies (including fruit flies), mosquitoes,

small flying moths, gnats, wasps, hornets, cheese mites, and three common stored product pests: granary weevils, rice weevils, confused flour beetles, saw-toothed grain beetles, spider beetles, cigarette beetles, drugstore beetles, angoumois grain moths, Mediterranean flour moths, Indian meal moths, Tobacco moths, meal worms and grain mites. Close room and shut off air conditioning or ventilating equipment. Dilute 1 part concentrate plus 49 parts refined kerosene and mix well. Apply at the rate of 1 to 2 fluid ounces dilute spray per 1000 cubic feet filling the room with mist. Direct spray upward toward corners of room and ceiling. Keep area closed for at least 30 minutes. Vacate treated area and ventilate before re-entry. Repeat as necessary.

With equipment which produces a true aerosol spray, a dilution of 1 part concentrate plus 7 1/2 to 15 1/2 parts refined kerosene may be applied at the rate of 1/2 to 1 fluid ounce per 1000 cubic feet.

Poultry Houses, Dairy and Beef Barns, Horse Barns, Swine Housing, Zoo Housing, Milking parlors, Milk rooms and Dairies: Use with equipment which produces a true aerosol spray to kill flies, mosquitoes, gnats, small flying moths and exposed cockroaches. Cover or remove exposed food and watering troughs and close house as tightly as possible. Dilute concentrate with refined kerosene at the rate of 1 part concentrate plus 7 1/2 to 15 1/2 parts oil and mix well. Direct spray upward and apply until room is filled with mist. Keep closed for at least 30 minutes and ventilate thoroughly before re-entry. Repeat as necessary.

For ordinary mechanical fogging equipment, prepare as above and dilute 1 part concentrate plus 24 to 49 parts of refined kerosene and mix well. Apply at the rate of 2 fluid ounces dilute spray per 1000 cubic feet of space. Direct fog upward toward corners of room and ceiling above animals. Vacate room and leave closed for at least 30 minutes. Ventilate thoroughly before re-entry. Repeat as necessary.

Mushroom Production and Processing: To control mushroom flies and fungus gnats in growing houses, dilute 1 part of concentrate plus 49 parts methylene chloride or refined kerosene and mix well. Apply at a rate of 1 fluid ounce dilute spray per 1000 cubic feet of space. Fogger should be operated 8 to 10 feet away from beds and directed slightly upward over them. Circulation fans should be left in operation, but for best results, refrigeration should be turned off. In packaging and canning plants, use at a rate of 1/2 fluid ounce dilute spray per 1000 cubic feet of space. Do not remain in treated area.

Federally Inspected Meat and Poultry Plants: Dilute 1 part concentrate with 5 parts refined kerosene and use with L.E.V. spraying device at the rate of 1 fluid ounce dilute spray per 1000 cubic feet of space. Apply the spray into all cracks and crevices in woodwork, walls, floors, underneath sinks, behind pipes and in all places where these insects shelter. Contact as many insects as possible. Repeat as necessary for control of exposed, accessible stages of roaches, flies, mosquitoes, small flying moths and gnats. Before using, exposed food products and packaging materials must be covered or removed. After use, equipment and utensils must be thoroughly rinsed with potable water before operations are resumed. Use as a space spray only when plant is not in operation.

INDOOR USE AS A SURFACE SPRAY, DILUTED for control of crawling insects including ants, cockroaches, clover mites, drugstore beetles, earwigs, lice, spider beetles. Dilute 1 part concentrate plus 49 parts refined kerosene and mix well. Except for edible product areas of food processing or food handling establishments, a dilution of 1 part concentrate plus 9 to 49 parts refined kerosene may be used for surface sprays. Apply as a coarse wetting spray using approximately 1 gallon of spray mixture per 750 square feet of surface. Spray walls, floors and other surfaces of bins and storage and handling areas thoroughly, being especially careful to treat cracks, crevices, floor drains, behind cabinets, around pipes and other harborages. Treat unloading, handling and processing areas and inside conveying, processing and handling equipment. Spray thoroughly around the base of heavy machinery and equipment. Spray insects directly when possible. Repeat as necessary.

For in transit protection, clean and spray truck beds, boxcars, and ships' holds before loading. Thoroughly treat walls and floors and spray each layer of cartons or containers lightly as stacked with the above dilution.

As an aid in control of mosquitoes, gnats, wasps and skippers, treat walls, ceilings, moldings, screens, door and window frames, beams, light cords and similar resting areas with the above dilution.

To control carpet beetles, use the above dilution to spray edges of carpeting and under carpeting and rugs. (Certain carpet fibers or backing may be affected by this product; test an inconspicuous area before completing treatment.) Make a localized application to floor and baseboards and spray directly into cracks, closets, and infested areas of shelving. Repeat as necessary.

To control bedbugs, use the above dilution to spray mattresses lightly, particularly around tufts, buttons and seams. Take beds apart and spray in all joints and cracks. Treat baseboards, moldings, and floors. Repeat as necessary.

To control flea and brown dog ticks, use the above dilution to 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 coverings. Fresh bedding should be placed in animal quarters following treatment. Concurrent treatment of animals with a product registered for animal application for flea control is usually necessary for effective results. Repeat as needed.

To control Indian meal moths and angoumois grain moths in stored grain, use the above dilution and apply to the surface of binmed grain at a rate of 1 gallon spray mixture per 1000 square feet. Apply at monthly intervals with the first appearance of moths and continue until early Fall. In case of severe infestation, break up webbing with rake before spraying and make a second application in 2 weeks.

LIVESTOCK: To protect beef and dairy cattle, horses and dogs from hornflies, houseflies, mosquitoes, and gnats, dilute 1 part concentrate plus 15 1/2 to 49 parts refined kerosene and mix well. Apply a light mist, sufficient to wet the tips of the hair. To control stable flies, horseflies and deerflies on beef and dairy cattle and horses, apply 2 fluid ounces of spray mixture per adult animal. Application should be SUFFICIENT TO WET THE HAIR BUT NOT TO SOAK THE HIDE. Use proportionately less

for smaller animals. Repeat treatment once a week daily or at intervals to give continued protection.

To control the mobile stages of blood sucking lice on beef and dairy cattle, apply the spray to thoroughly wet the hair. Use 2 fluid ounces of spray mixture or less per adult animal and proportionately less for smaller animals. Repeat every 2 to 3 weeks as required.

To control face flies on beef and dairy cattle, use sufficient material to wet the face and head, but do not spray into the eyes. Repeat as necessary when flies are troublesome.

OUTDOOR APPLICATION BY GROUND EQUIPMENT, UNDILUTED:

To control adult mosquitoes, gnats and small flying moths, apply when there is a light breeze of approximately 5 mph and temperature is 75°F. (24°C.) or less. With a ULV spraying device, apply at a dosage of 5 fluid ounces per minute upwind of the area to be treated. If the equipment is truck-mounted, keep the speed to approximately 5 to 10 mph with a swath width of no more than 300 feet. Treat shrubbery and vegetation where mosquitoes may rest, particularly stagnant pools, marshy areas, shore lines and ponds. However, application of this undiluted product to any body of water is prohibited. Repeat treatment as required.

Dispense at the following rates:

Truck Speed (miles per hour)	Flow Rate (fluid ounces per minute)
5	2 to 2 1/2
10	4 to 4 1/2

Delivery rates and traveling speeds can be varied slightly so long as the basic objective of 0.002 to 0.0025 pounds actual pyrethrin per acre is maintained.

This application will also provide temporary relief from flies, mosquitoes, and small flying moths in public gathering places (drive-in restaurants, drive-in theaters, golf courses, municipalities, parks, playgrounds, recreational areas, campsites, etc.). Direct application into tall grass, shrubbery and around lawns where these pests may hover or rest. Apply while air is still and prior to attendance at gathering. Avoid wetting foliage as plant injury may occur. Repeat as necessary.

In additional outdoor areas (corrals, feed lots, swim lots, zoos, kennels), cover water, drinking fountains and animal feed before application. Fill area with mist, directing application as above. In zoos, avoid exposure of reptiles. Repeat as necessary.

OUTDOOR APPLICATION, DILUTED:

To control mosquito larvae, dilute concentrate at the rate of 9 fluid ounces per 50 gallons of oil and apply at the rate of 20 to 25 gallons per acre. Apply as a coarse wetting spray to the border of, or on shallow water of, wetlands, swamps and marshes where mosquito larvae are known to breed. Do not exceed this dosage as fish kill may result.

OUTDOOR APPLICATION BY FIXED WING AIRCRAFT: To control adult mosquitoes with fixed wing aircraft, use 1.2 to 2.4 fluid ounces of concentrate in 4 gallons of oil per acre.

Hopkins
**PESTRIN FOGGING
 SPRAY-C I**



2343 4/1

To be applied only under the supervision of a licensed professional pest control operator, or a person trained in the use of this product, in accordance with the label directions. For use on livestock only.

For Indoor and Outdoor Insect Control
 For Use on Livestock

ACTIVE INGREDIENTS	
Pyrethrins	5.0%
Piperonyl butoxide, technical*	25.0%
Petroleum distillate	20.0%
Mineral oil	49.5%
INERT INGREDIENTS	0.5%
TOTAL	100.0%

* Equivalent to 20.0% (Butylcarbityl) (6-propylpiperonyl) ether and 5.0% related compounds

**KEEP OUT OF REACH OF CHILDREN
 CAUTION**

See side panel for Statements of Practical Treatment
 and Additional Precautionary Statements

NET CONTENTS



Hopkins

ONE GALLON

STATEMENTS OF PRACTICAL TREATMENT

If swallowed: Call a physician or Poison Control Center. Gastric lavage is usually indicated. Do not induce vomiting unless other treatment is not available. Vomiting may cause aspiration pneumonia. If it is necessary to induce vomiting, give two glasses of water and touch back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.

If inhaled: Assist respiration as needed.

If on skin: Wash with soap and water.

If in eyes: Flush thoroughly with water, holding eyelids open. Get medical attention.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed. Avoid breathing vapors or spray mist. For space spraying, wear a pesticide respirator jointly approved by the Mining Enforcement and Safety Administration (MESA) and the National Institute for Occupational Safety and Health (NIOSH) under the provisions of 30 CFR Part 11. Wear clean clothing that covers the body well.

Wash hands, arms and face with soap and water after handling and before eating or smoking. Wash all contaminated clothing with soap and HOT water before reuse.

Do not apply directly to food. Do not apply space spray while food processing is under way. The use of this product in edible product areas of food processing or food handling establishments should be confined to times when the plants or establishments are not in operation. Foods should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using. After spraying in meat packing plants, bakeries and other food processing plants, wash all equipment, benches, shelving, etc., with potable water, where exposed food will be handled. Food processing operations do not have to be stopped while applying a wet spray with care and in accordance with the directions cautions given above.

When using in animal housing areas, do not apply directly to food, feed supplements, water, related utensils or equipment. Wash teats of dairy animals before milking and nursing animals before young suckle. Do not apply directly to animals except as provided on this label. In zoos, avoid exposure of reptiles.

Remove pets, birds and cover fish aquaria before spraying.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to water (except as directed). 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 its labeling.

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Pyreth
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DIRECTIONS FOR USE

(Continued from opposite side panel)

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

Storage: Store in a cool, dry place. Keep container closed when not in use.

Pesticide Disposal: Pesticide, spray mixture or refuse that cannot be used according to label instructions must be disposed of according to Federal, State or local procedures.

Container Disposal: Triple rinse (or equivalent) and offer for recycling or reconditioning, or dispose of in a sanitary landfill, or by other approved State and local procedures.

PREPARATION NOTES

Warm this product to room temperature and mix well before each use. Keep sprayer unit clean to ensure proper delivery. Calibrate equipment often.

Use care to avoid staining or spotting of wallpaper, fabrics and similar materials. Direct application may injure plants or vegetation.

When computing total indoor volume to be treated by space spray, deduct the volume occupied by furnishings or other materials. Cover sensitive equipment such as data processing or office equipment.

General: This concentrate is designed for use undiluted in mechanical sprayers which give particles of aerosol size. It can also be diluted with refined kerosenes which meet Food Additive Regulation 21 CFR 172 P34 and can be applied in fogging equipment that gives larger than aerosol particle size. It can also be diluted with oil specified above and applied as a contact spray. The pyrethrin concentration of dilutions recommended on this label can be determined from the following table:

Pyrethrin Concentration	Amount of This Product	Amount of Refined Kerosene
0.1%	1 part	49 parts
0.2%	1 part	24 parts
0.3%	1 part	15 2/3 parts
0.4%	1 part	11 1/2 parts
0.5%	1 part	9 parts
0.6%	1 part	7 1/2 parts

When a range of rates is recommended, use lower concentrations for light infestations and higher concentration for heavy infestations.

APPLICATION SITES

Refer to accompanying booklet for specific application instructions and additional application sites.

Indoors

Dairies, Mills,
Elevators, Granaries,
Poultry houses,
Dairy and beef barns,
Swine housing,
Food processing plants,
Restaurants, Bakeries,
Institutions, Residences,
Warehouses, Public buildings,
Industrial installations

Outdoors

Corrals,
Feed lots,
Swine lots,
Municipalities,
Recreation areas

Livestock

Beef cattle
Dairy cattle
Horses, Dogs

EPA Reg. No. 2393-411

EPA Est. No. 2393-IL-3, 2393-WI-1,

2393-K-1, 2393-WI-2, 2393-MO-1

Supplement refers to first letter of lot number.

CODE 1 2 3 4 5 6 7 8 9 (4.82)

U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (818-567) WASHINGTON, D.C. 20460	EPA REGISTRATION NO.	DATE OF ISSUANCE
	TERM OF ISSUANCE	SEP 20 1982
NOTICE OF PESTICIDE: <input type="checkbox"/> REGISTRATION <input type="checkbox"/> REREGISTRATION <i>(Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)</i>	NAME OF PESTICIDE PRODUCT	
NAME AND ADDRESS OF REGISTRANT (include ZIP code)		
Hopkins Agricultural Chemical Company P.O. Box 7532 Madison, WI 53707		
NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.		
On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.		
A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.		
Registration is in no way to be construed as an endorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.		
This product is conditionally reregistered in accordance with FIFRA sec. 4(c)(7)(A) provided that you:		
1. Submit and/or cite all data required for registration/reregistration of your product under FIFRA sec. 4(c)(5) when the Agency requires all registrants of similar products to submit such data.		
2. Make the labeling changes listed before you release the product for shipment.		
Delete the statement, "Food processing operations do not have to be stopped while applying a wet spray with care and in accordance with directions and cautions given above" from the precautionary statement.		
The above statement is not acceptable for USA plants.		
3. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 Inclusion for a further description of final printed labeling.		
If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 4(b). Your release for shipment of the product constitutes acceptance of these conditions.		
A copy of the label is enclosed for your reference.		
<input type="checkbox"/> ATTACHMENT IS APPLICABLE		
SIGNATURE OF APPROVING OFFICIAL		DATE
		SEP 20 1982

EPA Form 8570-4 (Rev. 5-78)

PREVIOUS EDITION MAY BE USED UNTIL SUPPLY IS EXHAUSTED.