



U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Pesticide Programs
Registration Division (H7505C)
1200 Pennsylvania Avenue, N.W.
Washington, D.C. 20460

EPA Reg. Number:
499-516

Date of Issuance:
DEC 20 2006

Term of Issuance:
Conditional

Name of Pesticide Product:
TC-256 PC
Controlled Release Pyrethrum
Concentrate

NOTICE OF PESTICIDE:

Registration
 Reregistration

(Under FIFRA as amended)

Name and Address of Registrant (include ZIP Code):
Whitmire Micro-Gen Research Laboratories, Inc.
3568 Tree Court Industrial Boulevard
St. Louis, MO 63122-6682

Notes: Changes in labeling of this pesticide are subject to the approval of the Registration Division prior to use of such labeling. For more information, contact the Registration Division.

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.

Registration is in no way to be construed as an endorsement or recommendation of this product by the 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 registered in accordance with FIFRA sec. 3(c)(7)(A) provided:

1. You will submit and/or cite all data required for registration/reregistration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for reregistration of your product under FIFRA section 4.
2. You will make the following label changes before you release the product for shipment:
 - a) Revise the EPA Registration Number to read "EPA Reg. No. 499-516".
3. Make the following label changes:
 - a) Remove the term "Repels" from the label. Change "pyrethrum" to "pyrethrin".
 - b) Remove all preventive and residual claims and directions from the label.
 - c) Qualify applications for all pests with "Accessible stages of" ... followed by the name of the pest.
 - d) On page 2, add loafing sheds, milk rooms, milk parlors and poultry operations to the list of non-food areas.
 - e) Under "Use Restrictions" on page 1, add the statement "Remove pets, birds, and cover fish aquariums before spraying."
 - f) On page 3 under the heading "Directions for Use" change "Add the appropriate amount of concentrate." to "Add the appropriate amount of concentrate according to the dilution table."

Signature of Approving Official:

Richard Gebken

Date:

DEC 20 2006

Richard Gebken, Product Manager (10), RD/IB (7505P)

- g) On page 3 under the heading "General Information", change the statement "In the home, remove or cover all food/feed processing surfaces and exposed utensils in the treatment area prior to application or wash thoroughly before use; remove or cover any exposed food/feed prior to application...". to "Remove all food/feed in the treatment area. In the home, food processing surfaces and exposed utensils must be covered in the treatment area prior to application or washed thoroughly before use."
- h) On page 3 remove the directions for "Mechanical and Electrical Fogging or Misting equipment" or cite product performance data to support this use pattern. Data were not cited in your application. Under these directions for use, change the statement "Cover or remove food in the treatment area prior to application." to "Remove food in the treatment area prior to application." Delete: "Cover food contact surfaces in the treatment area *during application or thoroughly clean before using. Do not apply while food processing is under way.*" Delete "Use only clean equipment. Clean equipment after each use with water."
- i) Change the heading "Perimeter Treatment" to read "Structural Perimeter Treatment".
- j) Delete the heading entitled "FLEAS" and remove treatment directions.
- k) Under the heading "Ticks" add the following statements: Allow spray to thoroughly dry before allowing pets to return." Do not treat dogs or cats with this product."
- l) On the last page, edit the section under the heading entitled "Use In and Around Livestock Housing." as follows:
- i. Delete the statements: "Remove or cover all food and milking utensils. Close milk bulk tank lids to prevent contamination from spray and dead or falling insects. Do not contaminate milk, food or drinking water."
 - ii. Change the statement: "For residual control of house flies and stable flies in animal areas such as dog kennels, hog barns, rabbit hutches, dairy areas, milk rooms, calf hutches, calving pens, and parlors." to read " To kill flies in non-food animal areas such as dog kennels:..."
 - iii. Remove the directions for flea control or cite product performance data supporting this use pattern as noted below.
 - iv. Add the statement: "Do not treat dogs with this product."
- m) Remove the following pests based on the lack of efficacy in the submitted product performance studies or lack of product performance citation for

this product: **bed bugs, earwigs, fleas, horn flies, house flies and millipedes.**

i. The claims for “ants” need to be revised to be inclusive of the species to be killed or exclude public health species such as fire ant and Pharaoh’s ant. Addition of a public health ant species requires the citation or submission of product performance data.

ii. Data were only submitted for one species of mosquito. Revise the label to read “**southern house mosquito or Culex mosquitoes**” or cite or submit conditional data for other mosquito genera to support the use of the inclusive term “mosquitoes”.

iii. Data were only submitted with the German cockroach. Therefore, revise the claim “**cockroaches**” to read “**German cockroaches**” or conditionally submit data with a second species of cockroach to complement the German cockroach data.

n) The instruction for the Urban Misting Use should be renamed “Residential Misting Systems”. Add the following label language:

- i. Installers and service technicians must comply with the license, certification, or registration requirements of the state(s), tribe(s), or local authority(ies) where they are installed.”
- ii. “Do not apply this pesticide when people, pets, or food are present.”
- iii. “Do not use in an evaporative cooling system.”
- iv. “Direct nozzles to spray towards the target area and away from swimming pools, water bodies, or eating and cooking areas.”
- v. “If used in a system with a reservoir tank for the end use dilution, the system reservoir tank must be locked. Securely attach the end use pesticide label and a dilution statement to the system reservoir tank and weather protected area or plastic sleeve. The dilution statement must be phrased as follows: this container holds_ parts [product name]to _parts water.”
- vi. “If used in injection system, the pesticide container must be locked. Securely attach the end use label to the pesticide container in a weather protected area or plastic sleeve.”
- vii. “This product must only be used in systems that have been calibrated to apply no more than the maximum application rate of 3 oz. of 0.02% pyrethrin dilution/1,000 cubic feet per day.

o) Within the Storage and Disposal section revise the statement “Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.” to: “**Wastes resulting from the use of this product may be disposed of on site in accordance with the label directions, or at an approved waste disposal facility.**”

p) The Environmental Hazard statement should read as follows:

ENVIRONMENTAL HAZARDS

This pesticide is highly toxic to fish. Do not contaminate bodies of water when disposing of equipment rinsate or washwaters.

TERRESTRIAL USES: do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Drift from treated areas may be hazardous to organisms in adjacent aquatic sites. Do not contaminate water when disposing of equipment washwaters.”

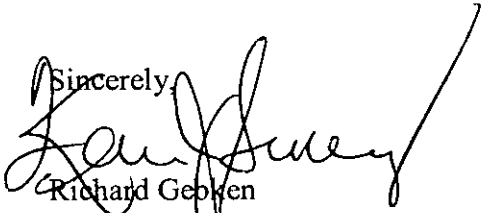
- 4. Submit a one-year storage stability data (830.6317) and corrosion characteristics (830.6320) data on this product. It is recommended that observations be made at 0, 3, 6, 9, and 12 months. Please submit the data in paper copy and electronic form.
- 5. The request for an inhalation study waiver is denied. Submit information to EPA within six months showing the particle sizes from production made product. Please refer to the acute toxicology DER for more information.

Please note that the availability of EPA’s reregistration eligibility document (RED) for products containing pyrethrins and piperonyl butoxide. The availability of the pyrethrins RED was published in the Federal Register (FR) on July 26, 2006 (Vol.71 No.143 pg. 42387). The availability of the piperonyl butoxide RED was also published in the FR on July 26, 2006 (Vol. 71, No. 143 pg. 42385) Additional data or labeling changes may be required for products containing pyrethrins and/or piperonyl butoxide.

Please submit three (3) copies of your final printed labeling before releasing the product for shipment. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product bearing amended labeling constitutes acceptance of these conditions.

A stamped copy of the label and the data evaluation reviews are enclosed for your records. The basic Confidential Statement of Formula (CSF) dated May 23, 2006 is acceptable and is the CSF of record for this product.

If you have any questions regarding this registration, please contact Kevin Sweeney at (703) 305-5063.

Sincerely,

 Richard Geplen
 - Product Manager 10
 Insecticides Branch
 Registration Division (7505P)

Enclosure

5 8 9

{CONTAINER LABEL}

v1.0.1 (12/14/06)

TC 256 PC
Controlled Release Pyrethrum
Liquid Concentrate

ACTIVE INGREDIENTS:

Pyrethrins*, a botanical insecticide 3.0%
Piperonyl Butoxide, Technical** 15.0%

OTHER INGREDIENTS: 82.0%
TOTAL: 100.0%

* One Gallon Contains 0.25 lb of Pyrethrins.

* Equivalent to 12.0% (butylcarbityl)(6-propylpiperonyl) ether and 3.0% related compounds.

KEEP OUT OF REACH OF CHILDREN
CAUTION

See complete label for First Aid, Precautionary Statements, Directions for Use and Storage and Disposal.

EPA Reg. No. 499-LRA • EPA Est. No. 499-MO-1

NET CONTENTS: _____



WHITMIRE MICRO-GEN
RESEARCH LABORATORIES, INC.
800-777-8570 • www.wmmg.com

ACCEPTED
with COMMENTS
In EPA Letter Dated
DEC 20 2006
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under EPA Reg. No.
499-516

5 8 9

[COMPLETE LABEL]

v1.0.1 (12/14/06)

TC 256 PC Controlled Release Pyrethrum Liquid Concentrate

KILLS AND REPELS: Angoumois Grain Moths, Ants, Bed Bugs, Bees, Boxelder Bugs, Cadelles, Carpet Beetles, Carpenter Ants, Centipedes, Cigarette Beetles, Clover Mites, Cockroaches, Confused Flour Beetles, Crickets, Dermestid Beetles, Dried Fruit Beetles, Drugstore Beetles, Earwigs, Firebrats, Fleas, Flies (Horn Flies, House Flies and Stable Flies), Fungus Gnats, Fungus Gnat Larvae, Gnats, Grain Mites, Indianmeal Moths, Mealworms, Mealybugs, Mediterranean Flour Moths, Millipedes, Mosquitoes, Moths, Red Flour Beetles, Sawtoothed Grain Beetles, Scorpions, Silverfish, Sowbugs, Spiders, Ticks, Trogoderma, Wasps, Weevils (Granary Weevils and Rice Weevils) and Yellowjackets

FOR USE IN AND AROUND: Calf Hutches; Canneries; Dairies; Grain Mills; Hog Operations; Homes; Horse Barns; Hospitals and Nursing Homes (except patient rooms while occupied); Hotels; Industrial Installations; Kennels; Landscapes; Loafing Sheds; Milk Rooms; Milking Parlors; Motels; Non Food Areas of Bakeries, Beverage Plants, Flour Mills, Food Processing Plants, Food Storage Areas, Meat Packing Plants, Restaurants and Supermarkets; Office Buildings; Poultry Operations; Residences; Schools; Stables; Transportation Equipment [Airplanes (cargo areas only), Boats, Buses, Railcars, Ships, Trailers and Trucks], Warehouses and Zoos

ACTIVE INGREDIENTS:

Pyrethrins*, a botanical insecticide 3.0%
Piperonyl Butoxide, Technical** 15.0%

OTHER INGREDIENTS: 82.0%
TOTAL: 100.0%

* One Gallon contains 0.25 lb of Pyrethrins.

**Equivalent to 12.0% (butylcarbityl)(6-propylpiperonyl) ether and 3.0% related compounds.

KEEP OUT OF REACH OF CHILDREN CAUTION

FIRST AID

IF IN EYES: Hold eyes open and rinse slowly and gently with water for 15 – 20 min. Remove contact lenses, if present, after the first 5 min, then continue rinsing eyes. Call a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-225-3320 for emergency medical treatment information.

EPA Reg. No. 499-LRA • EPA Est. No. 499-MO-1

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and birds. Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark. Keep out of lakes, streams and ponds. Do not contaminate water when disposing of equipment washwaters.

PHYSICAL OR CHEMICAL HAZARDS

Do not spray where electrical short circuits might result, such as wall outlets, conduits, motors, switches, etc. Do not spray directly into any electronic equipment, such as radios, televisions, computers, telephones, etc.

DIRECTIONS FOR USE

**IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER
INCONSISTENT WITH ITS LABELING.**

USE RESTRICTIONS

- Keep children and pets off treated areas until spray has dried.
- Do not use in food/feed areas of food/feed handling establishments, restaurants or other areas where food/feed is commercially prepared or processed (see General Information section for additional information).
- In hospitals and nursing homes, do not use in patient rooms while occupied.

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{COMPLETE LABEL}

v1.0.1 (12/14/06)

- In schools, do not apply to classrooms when in use.
- Ventilate rooms for 2 hr after treatment before reoccupying.

GENERAL INFORMATION

Do not use in food/feed areas of food/feed handling establishments, restaurants or other areas where food/feed is commercially prepared or processed. Do not use in serving areas while food/feed is exposed or facility is in operation. Serving areas are areas where prepared foods are served such as dining rooms but excluding areas where foods may be prepared or held. In the home, remove or cover all food/feed processing surfaces and exposed utensils, in the treatment area, prior to application or wash thoroughly before use; remove or cover any exposed food/feed prior to application. Non food/feed areas are areas such as garbage rooms, restrooms, floor drains (to sewers), entries and vestibules, offices locker rooms, machine rooms, boiler rooms, garages, mop closets and storage (after canning or bottling).

HOW TO MIX

Shake container well. Fill spray tank half full with water. Add the appropriate amount of concentrate. Add remaining water to spray tank and mix well. Agitate material while using. Use 50 mesh screen in sprayer.

APPLICATION INSTRUCTIONS

HOSE-END SPRAYERS: Add water to the selected mark for the number of diluted gallons desired. Add the amount of product selected from the dilution instructions to obtain the desired dilution. Shake sprayer to disperse the product and shake occasionally during use to maintain dispersion.

COMPRESSED AIR SPRAYERS: For surface applications, apply as a coarse, wet spray. Apply at the rate of 1 gallon diluted product per 1,000 ft² of surface. For Crack & Crevice® applications, make 1 second injections every 12". In long running cracks, move injector tip at the rate of 1 ft per second.

MECHANICAL AND ELECTRICAL FOGGING OR MISTING EQUIPMENT: Close room or warehouse and shut off ventilation. Use a spraying device, such as Whitmire Micro-Gen ULV equipment, that produces a fine spray. Using a mixture of 1 fl oz product per gallon solution, treat at the rate of 3 fl oz diluted product per 1,000 ft³ of space. Direct treatment toward ceiling and upper walls of areas as well as behind and under obstructions. Cover or remove food in the treatment area prior to application. Cover food contact surfaces in the treatment area during application or thoroughly clean before using. Do not apply while food processing is under way. Leave room closed for at least 1 hr after application. Do not remain in treated areas. Ventilate prior to reentry. Use only clean equipment. Clean equipment after each use with water.

VOID / CRACK & CREVICE APPLICATION: To treat insects harbored in voids and in cracks and crevices, use equipment designed for void applications. Follow the manufacturer's recommendations for proper equipment set-up and operating pressures. Place the tip of the applicator at or into the crack or crevice to be treated. Apply product in short bursts while keeping the tip in position. Allow the air stream to push insecticide deep into voids. Apply in such a manner to limit dripping and run-off on structural surfaces and plants. Ventilate thoroughly before occupants are allowed to reenter.

DILUTION RATES

CLEAN OUT: 4 - 5 fl oz product per gallon of water.

MAINTENANCE: 2 - 3 fl oz product per gallon of water.

FOGGING, MISTING AND OUTDOOR USE: 1 - 2 fl oz product per gallon of water.

DILUTION RATES FOR INDOOR USE

<u>Amount of Product</u>	<u>% Pyrethrins to Gallon</u>
5 fl oz	0.10%
4 fl oz	0.08%
3 fl oz	0.06%
2 fl oz	0.04%
1 fl oz	0.02%

CRAWLING INSECTS AND SPIDERS: Make spot treatment and/or Crack & Crevice injections into hiding places such as cracks and crevices, moist areas, openings around pipes and sinks, under refrigerators and manholes. Treat floors, walls, under pallets, behind shelves and drawers. Apply directly on insects in these locations where possible.

ANTS: Treat trails, nests, and points of entry around doors, bookcases and storage areas. Apply directly on insects in these locations where possible.

BED BUGS: Allow treated articles to dry thoroughly before use. Take bed apart. Treat joints and channels if hollow, such as square or round tubing, and see that the interior framework is treated. Treat mattresses, especially tufts, folds and edges. Cover mattresses with outer sheets before use. Also treat other areas where bed bugs may be harboring such as box springs, furniture and wall voids, and behind headboards, wall hangings, baseboards and crown moldings.

CARPENTER ANTS: Locate source of infestation. Inject 5 - 10 seconds of product into insect tunnels and cavities.

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CARPET BEETLES: Make applications on and under edge of floor coverings, under carpets and furniture and in closets or other locations where these insects are found. Entire carpets may be treated.

FLEAS: Treat infested areas such as pet beds and resting areas, and areas of floor and floor coverings where these pests may be present. Replace old pet bedding with clean, fresh bedding after treatment. Dilute using 2 - 4 fl oz/gal and use 1 gal/1,500 ft².

TICKS: Direct product toward pet beds and resting areas. Treat adjacent cracks and crevices such as behind baseboards and edges of carpet and floor coverings. Treat higher cracks such as upper door jams and window framing, behind pictures and other areas where females may crawl to lay eggs.

STORED PRODUCT PESTS: Make spot and/or Crack & Crevice treatment to localized areas including shelves, cupboards, walls and floors where food products suspected of being infested are stored. Remove or cover food in the treatment area before application. This treatment is supplemental to good housekeeping, since it will have no effect on insects within packaging. Any foodstuffs infested with pests should be removed and destroyed.

FLYING INSECTS: For use only with Mechanical and Electrical Foggers or Misters. Close all windows and doors and direct treatment upward at a rate of 5 - 8 sec/1,000 ft³. Disperse in all locations. Keep area closed for at least 15 min. Do not remain in treated area. Treat normal fly resting areas such as ceilings, screens, upper corners of the area, around windows and doors, light fixtures and other surfaces known to attract flies. Apply as a coarse, wet spray. Using a mixture of 2 fl oz product per gallon of water, apply at the rate of 1 gal diluted product per 1,000 ft² of surface. For best results, initiate treatment at the beginning of the fly season and repeat weekly during periods of heavy fly activity.

FOAM APPLICATION USE DIRECTIONS: This product can be converted to a foam and the foam used to treat structural voids to control insect and arthropod pests in walls, under slabs or in other void areas. Mix 1 part end-use dilution of product with 25 parts foaming agent. This will provide adequate coverage and expansion without significant wetting to interior wall surfaces. Verify before treatment that the foaming agent is compatible with this product.

OUTDOOR USE

Do not apply this product through any type of irrigation system or sprinkler systems, cold ULV foggers, thermal foggers or handheld, aerosol mister/foggers. Apply only as a surface application by backpack, hose-end sprayer, hydraulic sprayer or compressed air sprayer.

FLYING INSECTS: Treat outside surfaces of screens, doors, window frames or wherever insects may enter indoors. Also treat surfaces around light fixtures on porches, in garages and other places insects alight or congregate.

MOSQUITOES, FLIES AND GNATS: To control these pests in open areas near homes, buildings and in campgrounds, apply as a wet spray. Treat shrubbery, vegetation and other areas where these pests may rest. Shrubby and vegetation around stagnant pools, marshy areas, ponds and shorelines may be treated. Treatment of vegetation in water from land is also permitted by allowing wind to move product into vegetation, but application of this product directly to any body of water is prohibited.

CRAWLING INSECTS AND SPIDERS: For treatment of localized infestations of these insects in outdoor areas which are landscaped, planted, mulched or unmaintained, treat infested areas. For ants, wet hills and runways. Repeat applications as infestation warrants and as reinfestations occur. For ants and spiders, apply product to cracks and crevices where insects may enter premises or harbor. Areas to be treated include, but are not limited to, weep holes, under siding, wall voids, soffits, eaves around attic vents, cracks and crevices, openings around windows, doors and pipes. Treatment of infested fences and tree holes is permitted.

PERIMETER TREATMENT: To help prevent infestations of buildings, treat a band of soil 6 - 10 ft wide around and adjacent to the building. Also treat the building foundation to a height of 2 - 3 ft where pests are active and may find entrance. Treat other insect entry points and harborages such as doors, windows, under siding and eaves of structure. TC 256 PC may be applied in compressed air, backpack or power spray equipment. Apply at the rate of 1 - 4 fl oz of concentrate per 1,000 ft² (see chart below). Apply in sufficient water to adequately cover the area being treated. Apply in such a manner to limit dripping and run-off on structural surfaces and plants.

SUGGESTED MIXING RATES

Application Rate/1,000 ft ² (Amount of Concentrate in fl oz)	Tank Sizes in Gallons (Amount of Concentrate in fl oz)			
	1	3	15	50
1	1	3	5	10
2	2	6	10	20
3	3	9	15	30
4	4	12	20	40

MOSQUITOES, FLIES AND GNATS: GENERAL SURFACE SPRAY. To control these pests in open areas near homes, buildings and in campgrounds, treat shrubbery and vegetation and other areas where these pests may rest. Structural surfaces, shrubbery and vegetation around stagnant pools, marshy areas, ponds and shorelines may be treated. Treatment of vegetation in water from land is also permitted by allowing wind to move product into vegetation, but application of this product directly to any body of water is prohibited.

URBAN MISTING SYSTEMS: Dilute 1/2 - 1 gal of product in 54 gal of water. Automatic spraying systems must not be programmed to release pesticide where people, pets, food or feed are directly exposed. A legible copy of the label must be securely attached to the equipment pesticide holding container or on the outside of the equipment timer.

[COMPLETE LABEL]

v1.0.1 (12/14/06)

*In New York State [Alternate Text: state name(s)], this product may NOT be applied using residential automated [Alternate Text: urban] misting systems.

USE IN AND AROUND LIVESTOCK HOUSING

FOR FAST KNOCKDOWN OF FLYING INSECTS: Remove or cover all food and milking utensils. Close milk bulk tank lids to prevent contamination from spray and dead or falling insects. Do not contaminate milk, food or drinking water.

Close all windows and doors. Using a mixture of 1 - 2 fl oz of product per gallon of water, direct fog upward in all directions at the rate of 3 fl oz diluted product per 1,000 ft³ of space. Ventilate the area after treatment is completed.

For residual control of house flies and stable flies in animal areas such as dog kennels, hog barns, rabbit hutches, dairy areas, milkrooms, calf hutches, calving pens and parlors: Treat normal fly resting areas such as ceilings, screens, upper corners of the area, around windows and doors, light fixtures and other surfaces known to attract flies. Apply as a coarse, wet spray using a mixture of 1.5 fl oz of product per gallon of water. Apply at a rate of 1 gal diluted product per 1,000 ft² of surface. For best results, initiate treatments at the beginning of the fly season and repeat weekly during periods of heavy fly activity.

FOR FLEA CONTROL: Treat animal areas such as dog kennels and runs. Apply as a coarse, wet spray using a mixture of 2 fl oz of product per gallon of water. Apply at a rate of 1 gal diluted product per 1,000 ft² of surface.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Store in original container. Keep away from children. Do not store below 32°F. If exposed to temperatures below 32°F, thaw completely and mix well before using.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site in accordance with the label directions or at an approved waste disposal facility.

CONTAINER DISPOSAL: Empty container by using the product in accordance with the label directions. Do not reuse this container! Place empty container in trash or offer for recycling if available. If container is partly filled, call your local solid waste agency or call 1-800-CLEANUP for disposal instructions. NEVER PLACE UNUSED PRODUCT DOWN ANY INDOOR OR OUTDOOR DRAIN!

A Prescription Treatment® brand Insecticide from:
Whitmire Micro-Gen Research Laboratories, Inc.
3568 Tree Court Industrial Blvd.
St. Louis, MO 63122-6682
www.wmmg.com
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