



U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Pesticide Programs
Registration Division (7505C)
401 "M" St., S.W.
Washington, D.C. 20460

EPA Reg. Number:

499-424

Date of Issuance:

MAY 19 1995

NOTICE OF PESTICIDE:
 X Registration
 Reregistration

(under FIFRA, as amended)

Term of Issuance: Until
Reregistration

Name of Pesticide Product:

Whitmire TC 160
Microencapsulated
Termiticide

Name and Address of Registrant (include ZIP Code):

Whitmire Research Laboratories, Inc.
3568 Tree Court Industrial Boulevard
St. Louis, Missouri 63122-6620

Notice: Changes in labeling 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 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.

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 that you:

1. 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. Make the following label changes:
 - a. Revise the EPA Registration Number to read, "EPA Reg. No. 499-424."
 - b. Immediately below the product name on the front panel delete the restriction "For Commercial Use Only," and substitute "To be sold only to and applied by commercial applicators responsible for insect control programs or persons under the direct supervision of such commercial applicators."

Signature of Approving Official:

DHE

Dennis H. Edwards, Jr.
Product Manager (19)
Insecticide-Rodenticide Branch
Registration Division (7505C)

Date:

1984

3. Submit two copies of the revised final printed label for the record.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely yours,

DHE

Dennis H. Edwards, Jr.
Product Manager (19)
Insecticide-Rodenticide Branch
Registration Division (7505C)

Enclosure

2/24/95

Whitmire
TC 160
Microencapsulated Termiticide

FOR COMMERCIAL USE ONLY
Contains Dursban* Insecticide

FOR PREVENTION OR CONTROL: Subterranean Termites and Other Wood Destroying Insect Pests.

ACTIVE INGREDIENT:

Chlorpyrifos [0,0-Diethyl 0-(3,5,6,-Trichloro-2-Pyridyl) phosphorothiate] 20.0%

INERT INGREDIENTS: 80.0%

Contains 1.7 pounds of chlorpyrifos per gallon.
*Dursban is a registered trademark of DowElanco.

EPA Reg. No. 499-

EPA Est. No.499-MO-1

KEEP OUT OF REACH OF CHILDREN

CAUTION

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger or blunt object. Do not induce vomiting or give anything by mouth to an unconscious person.
IF ON SKIN: Wash with plenty of soap and water. Get medical attention if irritation persists.
IF IN EYES: Wash thoroughly with water for at least 15 minutes. Call a physician if symptoms occur.

See side panel for additional precautionary statements.

Net Contents:

ACCEPTED
with COMMENTS
in EPA Letter Dated

MAY 19 1995

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 499-424

Whitmire
TC 160
Microencapsulated Termiticide

DIRECTIONS FOR USE

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

MIXING INSTRUCTIONS: Thoroughly clean spray equipment before using this product. Remove spray screens before using. Shake concentrate well before diluting. When diluting, first add approximately one-half of the water to the spray tank and then add the proper amount of this product. When emptying the containers, triple rinse or equivalent with water, shake well and add the rinsate to the spray tank. Add the rest of the water and agitate the sprayer thoroughly. Use only with equipment containing bypass or mechanical agitation. Reagitate sprayer if spraying is interrupted or if dilution is left for a period of time. Do not allow diluted spray to stand overnight. Clean sprayer with water after use.

TERMITE CONTROL - GENERAL INFORMATION: Treatment standards for subterranean termite control may vary due to regulations, treatment procedures, soil types, construction practices and other factors. The purpose of chemical soil treatment for termite control is to establish a continuous chemical barrier (horizontal and/or vertical as needed) between the wood and other cellulose material in the structure and the termite colonies in the soil. Follow all Federal, state, and local regulations and treatment standards for protection of a structure from termites. In some instances where an aerial or above ground colony is established, supplemental treatments to control the termites, landscape modifications, and/or structural repairs may be needed to deprive termites of a moisture source. All treatment directions contained in this label may not be necessary to provide adequate protection against termites.

RATE DETERMINATION: This product is recommended for treatment of soil to control subterranean termites (*Heterotermes* and *Reticulitermes*) when used as directed in a 1.0% water dilution. Refer to Dilution Table for mixing with water.

MIXING TABLE FOR TC 160		
GALLONS/WATER		1.0%
95		5 Gallons
47.5		2.5 Gallons
1		6.5 fl.oz.

APPLICATION VOLUME: It is recommended that application volumes described in the "DIRECTIONS FOR USE" be used whenever possible. However, where soil conditions will not accept application of 4 gallons of solution per 10 linear feet, the concentration of the solution may be increased to apply the appropriate amount of this product per 10 linear feet. For example, if 1.0% (26 fl. oz./4 gallons) rate is used, then 26 fl. oz. in a smaller volume, not less than 2 gallons, may be used per 10 linear feet.

FOAM APPLICATIONS: Construction practices, soil settling and other factors may create situations in which a continuous chemical barrier cannot be achieved using conventional treatment alone. In situations where conventional application methods have to be augmented since they are unlikely to provide adequate coverage or distribution, use foam generating equipment, or similar devices to provide a continuous barrier. Filled porches, chimney bases, soil under slabs, masonry or other voids are examples of treatment areas where a foam application may be useful.

Foam Application Use Directions: Mix appropriate concentration of this product in water and add the manufacturers recommended quantity of foam adjuvant. (When using foam, concentration of product may be 2x - 5x in water to insure proper amount of active per unit area.) APPLY A SUFFICIENT VOLUME OF FOAM SUSPENSION TO PROVIDE A CONTINUOUS BARRIER AT RECOMMENDED RATES OF THIS PRODUCT FOR SPECIFIC APPLICATION SITES. Use appropriate dispersion tips and application method for site. For soil under slabs, apply the equivalent of 6 1/2 fluid ounces of concentrate per 10 square feet. For dirt filled porches and chimney bases, apply the equivalent of 6 1/2 fluid ounces of concentrate per 10 linear feet along containment walls. In addition, an overall surface application of the equivalent of 6 1/2 fluid ounces of concentrate per 10 square feet of product may also be needed for large dirt filled porches and chimney bases. For hollow block voids, apply the equivalent of 6 1/2 fluid ounces of product per 10 linear feet at or near footing.

Foam application may be made in combination with conventional application methods. When using both methods, be sure the labeled amount of concentrate meets but does not exceed unit area requirement.

PRE-CONSTRUCTION TREATMENT

Concrete Slab-on-Ground or Basement Construction: Apply an over-all treatment to the entire soil surface or other substrate to be covered by the slab. Apply at the rate of 6 1/2 fluid ounces of concentrate in sufficient water (minimum of 1 gallon) to accurately and continuously cover 10 square feet. Rod around or trench and treat any item coming through the slab at the rate of four gallons per ten linear feet. Then follow "After Final Grading" directions.

Monolithic or Slab-On-Ground Treatment: Apply an over-all treatment to the entire soil area or other substrate to be covered by the slab. 5

Apply at the rate of 6 1/2 fluid ounces of concentrate in sufficient water (minimum of 1 gallon) to accurately and continuously cover 10 square feet.

AFTER FINAL GRADING: Make an application by trenching around the slab or foundation perimeter. The trench should be approximately 6 inches in width and 6 inches in depth. Apply 4 gallons of suspension (or 26 fl. oz. of concentrate in 1 gallon of water if soil will not accept 4 gallons) per 10 linear feet. Use a low pressure spray to treat soil as it is placed in the trench.

Buildings With Crawl Space: Application should be made by trenching to the top of the footing along the inside and outside of foundation walls, around piers, beams in contact with the soil, plumbing, and utility services. Apply 4 gallons of suspension (or 26 fl. oz. of concentrate in sufficient water, not less than 2 gallons of water) per 10 linear feet, to provide a continuous barrier. The trench should be approximately 6 inches in width and 6 inches in depth. Use a low pressure spray to treat soil in bottom of trench with half the volume of termiticide. Apply the remainder to soil as it is placed in the trench. **Buildings with Plenum-Type Construction:** For plenum-type structures which use a sealed under-floor space to circulate heated and/or cooled air throughout the structure, apply at the rate of 4 gallons of suspension (or 26 fl. oz. of concentrate in sufficient water in not less than 2 gallons of water) per 10 linear feet, to soil to provide a continuous barrier adjacent to both sides of foundation walls, supporting piers, plumbing and conduits. The soil should be treated by trenching to a depth of 6 inches, or if less shallow, to the top of the footing. When conditions do not permit trenching, a surface application adjacent to interior foundation walls may be made, but the treated strip shall not exceed a width of 18 inches, horizontally, from the foundation walls, piers or pipes. The surface application should be made at a rate of 1 gallon of suspension per 10 square feet as a coarse spray under low pressure (not to exceed 20 PSI when measured at the treating apparatus with the valve on). After soil treatment, a continuous vapor barrier of at least 6 mil polyethylene film or other suitable vapor barrier must be installed on the ground surface over the entire subfloor area and on the inside of the plenum walls in accordance with the recommended practices for plenum-type structures.

Hollow Block Foundations or Voids: When treating voids in hollow masonry units, use sufficient water or foam to apply 26 fluid ounces of concentrate per 10 linear feet of wall. Apply suspension by injecting into the lower areas of the wall, just above the floor or footing.

POST-CONSTRUCTION TREATMENT

Concrete Slab-On-Ground Construction: Drill then treat all existing cold, construction or expansion joints associated with porches, garages, carports steps, etc. Treat bath traps, plumbing and utility services that penetrate the slab. Trench and treat the slab perimeter.

As needed, apply a treatment under the slabs of attached porches, patios, entrance platforms or around cracks in the slab.

For treatment of cold, construction or expansion joints, cracks and slab perimeters: Drill holes approximately every 12 inches. Apply 4 gallons of suspension (or 26 fl. oz. of concentrate in not less than 2 gallons of water if soil will not accept 4 gallons) per 10 linear feet.

For treatment under slabs: Drill holes through the slab approximately every 12 inches. Apply a minimum of 1 gallon of suspension per 10 square feet or a combination of suspension and foam so that 6 1/2 fl. oz. of concentrate is applied per 10 square feet.

DO NOT MAKE TREATMENT UNTIL LOCATION OF HEAT OR AIR CONDITIONING DUCTS AND VENTS ARE KNOWN AND IDENTIFIED. USE EXTREME CAUTION TO AVOID CONTAMINATION OF DUCTS AND VENTS. Plug and fill all drilled holes in commonly occupied areas with a suitable sealant. Inspect for add-on construction such as patios, separately poured garages etc., which will require additional treatment.

Trench and treating slab exterior perimeter: The trench along the outside foundation should be approximately 6 inches in width and 6 inches in depth. Apply 4 gallons of suspension per 10 linear feet (or 26.0 fl. oz. of concentrate in not less than 2 gallons of water if soil will not accept 4 gallons per 10 linear feet) to provide a continuous barrier. Use a low pressure spray to treat soil as it is being placed in the trench.

Bath Traps: Treat exposed soil or soil covered with tar or a similar type sealant, (drill or poke several holes through sealant before treating). Plumbing and/or drain pipe entry areas should be treated with 1 gallon of suspension per square foot. An access door or inspection vent should be cut and installed, if not already present. After inspection and removal of any wood or cellulose debris, the soil can be treated by rodding and/or drenching the soil.

Buildings With Crawl Spaces: Application should be made by trenching 6 inches wide and 6 inches deep, or to top of footing, around piers, utility service and along the inside and outside of foundation wall. Apply 4 gallons of suspension (or 26.0 fl. oz. of concentrate in not less than 2 gallons of water if soil will not accept 4 gallons per 10 linear feet. Use low pressure spray to soil as it is placed in the trench. When unsupported termite tubes are present, destroy each tube and apply approximately 1 gallon of suspension per square foot, treating an area of no more than 18 inches in diameter where the tubes emerge from the soil.

Buildings with Crawl Spaces When Conditions do not Permit Trenching:

(i.e. rocky soil, etc.) A surface application may be made adjacent to foundation walls, piers, and pipes, but the treated strip shall not exceed 18 inches in width. The surface application should be made in such a manner as to avoid runoff. Use a very coarse spray at a pressure not exceeding 20 PSI with the valve on, when measured at the treatment apparatus. Apply 4 gallons of suspension (or 26.0 fl. oz. of product in not less than 1 gallon of water) per 10 linear feet to provide a continuous barrier. When unsupported termite tubes are present, destroy each tube and apply approximately 1 gallon of suspension per square foot, treating an area of no more than 18 inches in diameter where the tubes emerge from the soil.

For Treatment of Inaccessible Crawl Spaces:

Where there is insufficient clearance between floor joists and ground surfaces to allow operator access, a crawl space soil treatment may be used to prevent surface access by termites. Apply 1 gallon of suspension (or 6 1/2 fl. oz. of concentrate in not less than 1/2 gallon of water) per 10 square feet to provide a continuous barrier. Use a coarse spray at a pressure not exceeding 20 PSI with the valve on, when measured at the treatment apparatus.

Where a crawl space cannot be reached with the application wand, use extension rods to apply a coarse spray on the soil at the above rates. Do not apply to inaccessible crawl space areas using pressures greater than 20 PSI when the valve is on, measured at the treatment tool.

Hollow Block Foundation or Voids:

Drill holes in the mortar just above the floor or footing. Apply 26.0 fluid ounces of concentrate per 10 linear feet of wall by injecting suspension through access points with sufficient water or foam. Avoid run-off or depositing suspension on the floor. Plug and fill all drill holes.

PLENUM-TYPE STRUCTURES

Pull back vapor barrier so that treatment can be made. Apply at the rate of 4 gallons of suspension (or 26.0 fl. oz. of concentrate in sufficient water in not less than 2 gallons of water) per 10 linear feet, to soil to provide a continuous barrier adjacent to both sides of foundation walls, supporting piers, plumbing and conduits. The soil should be treated by trenching to a depth of 6 inches, or if less shallow, to the top of the footing. When conditions do not permit trenching, a surface application adjacent to interior foundation walls may be made, but the treated strip shall not exceed a width of 18 inches, horizontally, from the foundation walls, piers or pipes. The surface application should be made at a rate of 1 gallon of suspension per 10 square feet as a coarse spray under low pressure (not to exceed 20 PSI when measured at the treating apparatus with the valve on). After soil treatment, reattach vapor barrier or install a vapor barrier of at least 6 mil polyethylene film or other suitable vapor barrier on the ground surface over the entire subfloor area and on the inside of the plenum walls in accordance with the recommended practices for plenum-type structures.

BUILDINGS WITH BASEMENTS

Outside: Along the outside of the exterior walls, dig a narrow trench about 6 inches wide and 6 inches deep. Apply 4 gallons of suspension (or 26.0 fl. oz. of product in not less than 2 gallons of water if soil will not accept 4 gallons) per 10 linear feet, to provide a continuous barrier by low pressure spray in the trench. Use a low pressure spray to treat soil as it is placed in the trench.

Treat all existing cold, construction or expansion joints that touch basement exterior. Drill holes 12 inches apart. Apply 4 gallons of suspension per 10 linear feet (or 26.0 fluid ounces of concentrate in not less than 2 gallons of water if soil will not accept 4 gallons) to provide a continuous barrier.

As needed, apply a treatment under the slab, including attached porches, carports, entrance platforms, garages and similar slab structures, by drilling through the slab or exterior foundation. Drill holes approximately 12 inches apart. Apply 1 gallon of suspension per 10 square feet, or apply 6 1/2 fluid ounces of concentrate per 10 square feet of treated area in sufficient water and/or foam.

Inside: Treat by drilling through the slab along foundation, interior walls and where the floor is penetrated by fixtures. Treat existing cold, construction or expansion joints and cracks as necessary. Application may also be necessary around sewer pipes, floor drains, conduits or any cracks or holes in the basement floor. Drill holes approximately 12 inches apart. Apply 4 gallons of suspension per 10 linear feet (or 26.0 fl. oz. of product in not less than 2 gallons of water if soil will not accept 4 gallons) to provide a continuous barrier. A combination of suspension and foam can be applied to reach the 26.0 fl. oz. of concentrate per 10 linear feet. **BEFORE DRILLING, CHECK FOR AND LOCATE ANY FRENCH DRAINS, SUMP PUMPS OR ANY OTHER ITEMS IN OR BELOW THE SLAB. USE EXTREME CAUTION TO AVOID CONTAMINATION OF ANY SUCH ITEMS.** Plug and fill all drilled holes with a suitable sealant.

Drill holes should be spaced in a manner that will allow for application of a continuous chemical barrier. Plug and fill all drill holes of the building with a suitable sealant.

Hollow Block Foundation or Voids: Drill holes in the mortar just above the floor or footing. Apply 26.0 fluid ounces of concentrate per 10 linear feet of wall by injecting suspension through access points with sufficient water or foam. Treatment of hollow block walls from the top is permitted if cracks in blocks or other breaks are found or suspected, use rates described above. Avoid run-off for depositing suspension on the floor. Plug and fill all drill holes.

For Buildings with Supported Slabs: Drill through hollow block and rod under slab at the rate of 4 gallons of suspension per 10 linear feet (or 26.0 fluid ounces of concentrate in not less than 2 gallons of water if the soil will not accept 4 gallons) to provide continuous coverage. Apply suspension or foam to the block at the rate of 26.0 fluid ounces of concentrate per 10 linear feet of wall.

An application must be made by trenching around the perimeter of the building. The trench along the outside foundation should be approximately 6 inches in depth and 6 inches wide. Apply 4 gallons of suspension per 10 linear feet in trench (or 26.0 fluid ounces of concentrate in not less than 2 gallons of water if the soil will not hold 4 gallons of water) to provide a continuous barrier. Use low pressure spray to treat soil as it is being placed in the trench.

Buildings With Wells Or Cisterns Within The Foundation: Structures that contain wells or cisterns may be treated using the following guidelines:

Do not treat soil beneath or within the foundation of a structure that contains a well or cistern using conventional methods, however, the treated backfill method may be used if the soil is first removed and treated outside the foundation.

If treatment must be made along interior and/or exterior foundation walls of structures containing wells, cisterns or other difficult situations, (such as near wells or cisterns, along fieldstone or rubble walls, along faulty foundation walls, around pipes and utility lines which lead downward from the structure to a well, pond, or other body of water) application may be made in the following manner:

Excavation/Treated Backfill Techniques: Trench and remove soil to be treated onto heavy plastic sheeting (similar waterproof material acceptable), into a wheelbarrow or into a cement mixer. Treat removed soil at the equivalent rate of 4 gallons of suspension per 10 linear feet of the trench (which would be equivalent to 1 gallon of suspension per 10 cubic feet). Mix suspension thoroughly into the soil taking care to contain the liquid and prevent runoff or spillage. After the treated soil has been thoroughly mixed and has absorbed the suspension, replace the soil in the trench.

UTILITY POLES AND FENCE POSTS

Preventative Treatment: Use a 1.0 dilution. After placing pole or post in hole, mix 4 gallons of suspension per 10 cubic feet of backfill soil as it is placed in the hole.

CONTROL OF ABOVE GROUND TERMITES AND OTHER WOOD INFESTING PESTS

For control of **wood infesting insects** on surfaces of homes their attics and other structures, apply a 1.0% dilution of this product. For treatment of small areas, apply by brushing, spraying or foaming the suspension evenly on wood surfaces. For large or overhead areas of homes, apartment buildings, etc., apply as a coarse spray to thoroughly cover the area. If necessary to avoid unacceptable surface deposits, cover all surfaces below the area being sprayed with plastic sheeting or other material which can be disposed of by placing in trash if contamination from dripping occurs. Sprayed surfaces should be avoided until the sprayed surfaces are completely dry.

Aerial Termite Carton In Trees: Drill or punch hole into center of carton. Inject 1.0% dilution to wet the carton. If carton is greater than 12 inches across, open another injection site. Make one additional injection site for each 12 inches of carton.

Treating Above Ground Nests: Spray or foam directly into nest or carton with the 1.0% dilution (except for foam) be sure to wet the entire nest. Avoid runoff or moistening of items that might stain.

For protection of **firewood from carpenter ants and termites**, treat stacking area with a 1.0% dilution at 1 gallon per 8 square feet to prevent carpenter ant or termite infestation. **Do not treat firewood.**

For control of **carpenter ants** in houses and other structures, use a 1.0% dilution and apply as a spot, crack and crevice, wall void or perimeter application. Repeat treatments when necessary. Apply around doors and windows and other places where carpenter ants may enter the premises. Foam or spray into cracks and crevices or through small drilled holes into voids where ants or their nests may be present. Use a sufficient amount of coarse spray or foam to cover the area.

For control of **tunneling carpenter ants** in soil, apply a 1.0% dilution as a drench or inject the dilution at intervals of 8 to 12 inches, using 1 quart of the dilution per linear foot. Establish a continuous vertical barrier at the edge of walls, driveways or other hard surfaces where ants are tunneling.

For control of **carpenter bees** in structures, use a 1.0% dilution and spray the liquid directly into gallery entrance holes. Following treatment, the entrance holes may be left open 24 hours to be certain that returning adult bees are killed. When there is no activity, the hole may be sealed with a suitable sealant.

RETREATMENT

Retreatment for subterranean termites and other wood destroying insects may be made when there is evidence of infestation subsequent to the initial treatment due to inadequate coverage, or where there

has been a disruption of the chemical barrier in the soil due to construction, excavations, landscaping, etc.

Retreatment may be made as either a spot or complete treatment. The timing of these retreatments will vary, depending on factors such as termite pressure, soil conditions, etc. which may reduce the effectiveness of the barrier.

Retreatment may be made to vulnerable areas in accordance with the application techniques described in this label. Routine or annual retreatment of the entire premises should be avoided.

General Precautions For Applications: After treatment, plug and fill all holes drilled in concrete slab areas of the building with a suitable sealant.

) Do not apply dilution until location of heat pipes, ducts, water and sewer lines and electrical conduits are known and identified. Caution must be taken to avoid puncturing and injection into these structural elements.

Avoid contamination of public and private water supplies. Always use anti-backflow equipment on filling hoses.

Consult Federal, state or local authorities for information regarding the approved treatment practices for areas in close proximity to potable water supplies.

) Extreme care must be taken to avoid runoff. Apply only to soil or other fill substrate that will accept the dilution at the specified rate. For example, do not treat water-saturated or frozen soil which will accept little or no suspension.

NOTE: Small, inadvertent spills of this product may be difficult to clean or may stain certain surfaces if allowed to dry. Wipe or soak up any product that gets on a surface before it dries. If this product is allowed to dry, scrubbing with a brush and soap and water will probably be required to remove the residue.

As a **perimeter spray** to help prevent infestations of buildings, treat a band of soil 6 to 10 feet wide around and adjacent to the building. Also treat the building foundation to a height of 2 to 3 feet and where pests are active and may find entrance. Treat other insect entry points around doors, windows, under siding and eaves of structure, under decks and on fences. This product may be applied in compressed air equipment or power spray equipment. Depending on type of equipment used to apply product and landscaping of perimeter, use 1/2 to 4 ounces per 1,000 sq. ft. Alternate directions are to use 10 to 20 fl. oz. of product per 50 gallons of water applied at 10 gallons of dilution per 1000 sq. ft.

STORAGE AND DISPOSAL

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

STORAGE: Store in original container in secured dry storage area. Prevent cross-contamination with other pesticides or fertilizers. Do not store above 122°F for extended periods of time. Preferred storage is above 32°F. Storage below 32°F may result in solidification. If warmed to above 32°F, product will return to original form. Freezing does not adversely affect this product. If container is damaged or spill occurs, use product immediately or dispose of product and damaged container as indicated below.

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

CONTAINER DISPOSAL: Do not reuse empty container. Triple rinse, wrap container and put in trash.

LIMITATION OF LIABILITY

Use only as directed. Buyer assumes all risks in using or handling this product in any way. WHITMIRE EXPRESSLY DISCLAIMS ALL IMPLIED WARRANTIES OF FITNESS FOR A PARTICULAR PURPOSE AND MERCHANTABILITY. IN NO CASE SHALL WHITMIRE BE LIABLE FOR CONSEQUENTIAL, SPECIAL, INCIDENTAL OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. DAMAGES FROM THE USE OF THIS PRODUCT ARE EXPRESSLY LIMITED TO REPLACEMENT OF THE PRODUCT OR REFUND OF THE PURCHASE PRICE.

A Prescription Treatment brand insecticide from:

Whitmire Research Laboratories, Inc.
3568 Tree Court Ind. Blvd.
St. Louis, Missouri 63122

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PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS
(AND DOMESTIC ANIMALS)

CAUTION

Harmful if inhaled absorbed through skin. Avoid breathing spray mist. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling.

Do not apply to humans, their clothing or bedding. Do not allow children or pets to contact treated surfaces until spray has dried. Do not contaminate food/feed or use on household pets. Cover fish tanks prior to application.

) Avoid contamination of food, feedstuffs, or water supply. Do not contaminate food preparation surfaces, kitchen utensils, dishes, or feed storage containers. All food/feed contact surfaces and cooking utensils should be covered during treatment or thoroughly cleaned before using.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to birds, fish and aquatic invertebrates. Birds feeding in treated areas may be killed. Clean up spilled product to reduce exposure to wildlife. Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark. Runoff may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water when disposing of equipment washwaters.

) This product is highly toxic to bees exposed to direct treatment or residues on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds if bees are visiting the treatment area.

PHYSICAL OR CHEMICAL HAZARDS

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