For use by commercial applicators to control pests on lawns and ornamental plants.
When used as a termiticide individuals/firms must be licensed by the State to apply termiticide products. States may have more restrictive requirements regarding qualifications of persons using this product. Consult the structural pest control regulatory agency of your State prior to use of this product.

EPA Reg. No. 279-3177 EPA Est. 279-IL-1

Active Ingredient: By Wt.
Bifenthrin* ............................................................ 23.4%
Other Ingredients** .................................................. 76.6%

* Cis isomers 97% minimum, trans isomers 3% maximum.
** Contains petroleum distillates.
Baseline Insecticide contains 2 pounds active ingredient per gallon.
U.S. Patent No. 4,238,505

KEEP OUT OF REACH OF CHILDREN
WARNING
See other panels for additional precautionary information.

FMC Corporation
Agricultural Products Group
1735 Market Street
Philadelphia PA 19103

Net Contents: 1 Quart

FIRST AID

If swallowed
• Immediately call a poison control center or doctor.
• Do not induce vomiting unless told to do so by a poison control center or doctor.
• Do not give any liquid to the person.
• Do not give anything by mouth to an unconscious person.

If inhaled
• Move person to fresh air.
• If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.
• Call a poison control center or doctor for further treatment advice.

If on skin or clothing
• Take off contaminated clothing.
• Rinse skin immediately with plenty of water for 15-20 minutes.
• Call a poison control center or doctor for treatment advice.

If in eyes
• Hold eye open and rinse slowly and gently with water for 15-20 minutes.
• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
• Call a poison control center or doctor for treatment advice.

HOTLINE NUMBER

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)-331-3148 for Emergency Assistance.

NOTE TO PHYSICIAN

Pesticide Hotline (800) 858-7378. This product is a pyrethroid. This product also contains aromatic hydrocarbons. Because of the risk of hydrocarbon pneumonitis if even tiny amounts are aspirated into the lung during emesis, consideration should be given to gastric lavage with endotracheal tube in place. Treatment is symptomatic and supportive. Animal and vegetable fats, milk, cream and alcohol may increase absorption and should not be administered.

For Information Regarding the Use of this Product Call 1-800-321-1FMC (1982).

PRECAUTIONARY STATEMENTS
Hazards to Humans (and Domestic Animals)

Warning
May be fatal if swallowed. Causes skin irritation and moderate eye irritation. Do not get on skin or on clothing. Avoid breathing vapors or spray mist, and contact with eyes. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Wash thoroughly with soap and water after handling and before eating, drinking or using tobacco. Remove contaminated clothing and wash contaminated clothing before reuse.
All pesticide handlers (mixers, loaders and applicators) must wear long-sleeved coveralls worn over a minimum of short-sleeved shirt and short pants, socks, chemical-resistant footwear, chemical-resistant gloves and protective eyewear. After reading the label directions for use, shirts, pants, socks, shoes and waterproof gloves are sufficient. In addition, all pesticide handlers must wear a respiratory protection device when handling the concentrate or when working in a non-ventilated space. All pesticide handlers must wear protective eye wear when working in a non-ventilated space or applying termite control by rodding or sub-slab injection.

NIOSH approved respirator with any R, P or HE filter. or a NIOSH approved respirator with an organic vapor (OV) cartridge or canister with any R, P or HE filter.

Environmental Hazards
This pesticide is extremely toxic to fish and aquatic invertebrates. Do not apply directly to water, or to areas where surface water is present or to inter tidal areas below the mean high water mark. Do not contaminate water by cleaning of equipment or disposal of equipment. Do not apply when weather conditions favor drift from treated areas. Care should be used when spraying to avoid fish and reptile kills in inter tidal and ornamental ponds.

Do not apply this product or allow it to drift to crops or weeds on which bees are actively foraging. Additional information may be obtained from your Cooperative Extension Service.

Physical/Chemical Hazards
Do not use or store near heat or open flame.

Do not apply this product in or on electrical equipment due to the possibility of shock hazard.

DIRECTIONS FOR USE
It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Do not apply by air.

Do not use in greenhouses, nurseries.

GENERAL INFORMATION

Pesticide Storage
If crystals are observed, warm material to above 60°F by placing container in warm location. Shake or roll container periodically to redissolve solids. Do not use external source of heat for warming container.

Keep out of reach of children and animals. Store in original container only. Store in a cool, dry place and avoid excess heat. Carefully open containers. After partial use, replace lids and close tightly. Do not mix concentrate with water or other pesticides.

In case of spill, avoid contact, isolate area and keep out animals and unprotected persons. Confine spills. Call FMC, (800) 391-3148.

To contain spills: If liquid, place absorbent around container. If solid, place absorbent under container. Do not put concentrate or dilute material into food or drink containers.

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

In case of spill: Avoid contact, isolate area and keep out animals and unprotected persons. Confine spills. Call FMC, (800) 391-3148.

To contain spills: if liquid, place absorbent around container. If solid, place absorbent under container. Do not put concentrate or dilute material into food or drink containers.

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

Pesticide Disposal
Pesticides are hazardous to health. Improper disposal of excess pesticide, spray mixture, or rinse water is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Container Disposal
Metal or Plastic Container: Non-refillable container. Do not reuse or refill this container. Triple rinse as follows: Empty the remaining contents into application equipment or mix tank and drain for 10 seconds after flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinse into application equipment or mix tank and store equipment in an approved container for 10 minutes after flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available, or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities. Do not cut or weld metal containers.

Returnable/Refillable Containers: Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents into application equipment or mix tank. Fill the container about 10% full with water. Add a generous amount of water to the pump and stir. Agitate vigorously or recirculate water with the pump set to keep the mixture in suspension. Place the equipment in an approved container. Cleanse the equipment with an approved cleaning solution. Reinstall the rinsing procedure two more times.

Subterranean Termite Control

DIRECTIONS FOR USE
All pesticide handlers (mixers, loaders and applicators) must wear long-sleeved coveralls worn over a minimum of short-sleeved shirt and short pants, socks, chemical-resistant footwear, chemical-resistant gloves and protective eyewear. After reading the label directions for use, shirts, pants, socks, shoes and waterproof gloves are sufficient. In addition, all pesticide handlers must wear a respiratory protection device when handling the concentrate or when working in a non-ventilated space. All pesticide handlers must wear protective eye wear when working in a non-ventilated space or applying termite control by rodding or sub-slab injection.

NIOSH approved respirator with any R, P or HE filter. or a NIOSH approved respirator with an organic vapor (OV) cartridge or canister with any R, P or HE filter.

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This pesticide is extremely toxic to fish and aquatic invertebrates. Do not apply directly to water, or to areas where surface water is present or to inter tidal areas below the mean high water mark. Do not contaminate water by cleaning of equipment or disposal of equipment. Do not apply when weather conditions favor drift from treated areas. Care should be used when spraying to avoid fish and reptile kills in inter tidal and ornamental ponds.

Do not apply this product or allow it to drift to crops or weeds on which bees are actively foraging. Additional information may be obtained from your Cooperative Extension Service.

Physical/Chemical Hazards
Do not use or store near heat or open flame.

Do not apply this product in or on electrical equipment due to the possibility of shock hazard.

DIRECTIONS FOR USE
It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Do not apply by air.

Do not use in greenhouses, nurseries.

GENERAL INFORMATION

Pesticide Storage
If crystals are observed, warm material to above 60°F by placing container in warm location. Shake or roll container periodically to redissolve solids. Do not use external source of heat for warming container.

Keep out of reach of children and animals. Store in original container only. Store in a cool, dry place and avoid excess heat. Carefully open containers. After partial use, replace lids and close tightly. Do not mix concentrate with water or other pesticides.

In case of spill, avoid contact, isolate area and keep out animals and unprotected persons. Confine spills. Call FMC, (800) 391-3148.

To contain spills: If liquid, place absorbent around container. If solid, place absorbent under container. Do not put concentrate or dilute material into food or drink containers.

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

In case of spill, avoid contact, isolate area and keep out animals and unprotected persons. Confine spills. Call FMC, (800) 391-3148.

To contain spills: if liquid, place absorbent around container. If solid, place absorbent under container. Do not put concentrate or dilute material into food or drink containers.

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

Pesticide Disposal
Pesticides are hazardous to health. Improper disposal of excess pesticide, spray mixture, or rinse water is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Container Disposal
Metal or Plastic Container: Non-refillable container. Do not reuse or refill this container. Triple rinse as follows: Empty the remaining contents into application equipment or mix tank and drain for 10 seconds after flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinse into application equipment or mix tank and store equipment in an approved container for 10 minutes after flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available, or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities. Do not cut or weld metal containers.

Returnable/Refillable Containers: Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents into application equipment or mix tank. Fill the container about 10% full with water. Add a generous amount of water to the pump and stir. Agitate vigorously or recirculate water with the pump set to keep the mixture in suspension. Place the equipment in an approved container. Cleanse the equipment with an approved cleaning solution. Reinstall the rinsing procedure two more times.

Subterranean Termite Control

DIRECTIONS FOR USE
All pesticide handlers (mixers, loaders and applicators) must wear long-sleeved coveralls worn over a minimum of short-sleeved shirt and short pants, socks, chemical-resistant footwear, chemical-resistant gloves and protective eyewear. After reading the label directions for use, shirts, pants, socks, shoes and waterproof gloves are sufficient. In addition, all pesticide handlers must wear a respiratory protection device when handling the concentrate or when working in a non-ventilated space. All pesticide handlers must wear protective eye wear when working in a non-ventilated space or applying termite control by rodding or sub-slab injection.

NIOSH approved respirator with any R, P or HE filter. or a NIOSH approved respirator with an organic vapor (OV) cartridge or canister with any R, P or HE filter.

When treating adjacent to an existing structure, the applicator must check the area to be treated, and immediately adjacent areas of the structure, for visible and accessible cracks and holes to prevent any leaks or significant exposures to persons occupying the structure. People present or residing in the structure during application must be evacuated and themselves and themselves from the structure if they see any signs of leakage. After application, the applicator is required to check for leaks. All leaks resulting in the deposition of termicide in locations other than those prescribed on this label must be cleaned up prior to leaving the application site. Do not allow people or pets to contact contaminated areas or to reoccupy contaminated areas of the structure until the clean-up is completed.

Important: Contamination of public and private water supplies must be avoided by following these precautions: Use anti-backflow equipment or procedures to prevent escape of pesticide into water supplies. Do not treat soil that is water saturated or frozen in any conditions where runoff or movement from the treated area (site) is likely to occur in water supplies. Do not treat areas adjacent to any drainage and for a distance equal to the recommended distance from treated areas. Use all recommendations for treated areas. Thus, if such regulations do not exist, refer to Federal Housing Administration Specifications (F.H.A.) for guidance.

Note: Crawl spaces are to be considered inside of the structure.

Critical Areas: Critical areas include areas where the foundation is penetrated by utility services, cracks and expansion joints, both traps and areas. The concrete construction has been poured adjacent to the foundation such as stairs, patios and slab additions.

Structures with Wells/Cisterns Inside Foundations
Structures that contain wells or cisterns within the foundation of a structure can only be treated using the following techniques:

1. Do not treat soil while it is beneath or within the foundation or along the exterior perimeter of a structure that contains a well or cistern. The treated backfill technique if soil must be removed or backfilled outside/away from the foundation. The treated backfill technique is described as follows:
a. Trench and remove soil to be treated onto heavy plastic sheeting or similar material or into a wheelbarrow.
b. Treat the soil at the rate of 4 gallons of dilute emulsion per 10 linear feet per foot of depth of the trench, or 1 gallon per 1 cubic foot of soil. Set aside for 4 days before treatment. See "Mixing Directions" section of the label. Mix thoroughly into the soil taking care to contain the liquid and prevent runoff or spillage.
c. When appropriate (i.e., on the water side of the structure), the treated soil should be incorporated into the soil so that the amount of active ingredient to the soil remains the same.

2. Treat infected and/or damaged wood in place using an injection technique such as described in the "Control of Wood Infesting Insects" section of this label.

Structures with Adjacent Wells/Gisterns and/or Other Water Bodies
Applicants must inspect all structures with nearby water sources such as wells, cisterns, surface ponds, streams, and other bodies of water and evaluate, at a minimum, the treatment recommendations listed below prior to making an application:

1. Prior to treatment, if feasible, expose the water pipe(s) coming from the well to the structure, if the pipe(s) enter the structure within 3 feet of grade.
2. Prior to treatment, applicants are advised to take precautions to limit the risk of applying the termiticide into subsurface drains that could empty into any bodies of water. These precautions include evaluating whether application of the termiticide to the top of the footer may result in contamination of the subsurface drain. Factors such as depth to the drain system and soil type and degree of compaction should be taken into account in determining the depth of treatment.
3. When appropriate (i.e., on the water side of the structure), the treated soil has absorbed the diluted emulsion, replace the soil into the trench.

Pre-Construction Subterranean Termite Treatment
Pre-Construction Treatment: Do not apply at a lower dosage and/or concentration than specified on this label for applications prior to the installation of the finished grade.

When treating foundations deeper than 4 feet, apply the termiticide as the backfill is being replaced, or if the construction contractor fails to notify the applicant to permit this, set the foundation to a minimum depth of 4 feet after the backfill has been installed. The applicator must trench and rod into the trench or trench along the foundation walls and around pillars and other foundation elements at the rate prescribed from grade to a minimum depth of 4 feet. When the top of the footing is exposed, the applicator must treat the soil adjacent to the footing to a depth not to exceed the bottom of the footing. However, in no case should a structure be treated below the footing.

Effective pre-construction subterranean termite control is achieved by the establishment of vertical and/or horizontal insecticidal barriers using 0.06% emulsion of BaseLine insecticide.

Horizontal Barriers
Create a horizontal barrier wherever treated soil will be covered by a slab, such as footing trenches, slab floors, carpents, and the soil beneath stairs and crawl spaces.

To produce a horizontal barrier, apply the emulsion at the rate of 4 gallons per 10 square feet to fill soil. If fill is washed gravel or other coarse material, apply at 1.5 gallons of emulsion per 10 square feet so that the emulsion will reach the soil beneath the fill. Applications shall be made by a low pressure spray (less than 50 p.s.i.) using a large or coarse spray nozzle. If slab will not be poured the same day as treatment, cover treated soil with a water-proof barrier such as polyethylene sheeting. This is not necessary if foundation walls have been installed around the treated soil.

Vertical Barriers
Vertical barriers should be established in areas such as around the base of foundations, plumbing, utility entrances, back-filled soil against foundation walls and other critical areas.

To produce a vertical barrier in soil, apply the emulsion at a rate of 4 gallons per 10 linear feet of depth. Distribute the treatment as evenly as possible:

a. When rodling or trenching, it is important that emulsion reaches the top of the footing. Rod holes should be spaced to provide a continuous insecticidal barrier.

b. Care should be taken to avoid soil wash-out around the footing.

c. Trenches need not be wider than 6 inches. Emulsion should be mixed with the soil at it is being replaced in the trench.

d. For a monolithic slab, an inside vertical barrier may not be required. Hollow block voids may be treated at a rate of 2 gallons of emulsion per 10 linear feet so that the emulsion will reach the top of the footing.

Prior to each application, applicants must notify the general contractor, construction superintendent, or similar responsible party, of the intended termite treatment plans and intended sites of application and instruct the responsible person to notify construction workers and other individuals to leave the area to be treated during application and until the termiticide is absorbed into the soil.

Post Construction Subterranean Termite Treatment
Use a 0.06% emulsion for post-construction treatment. Post-construction soil applications shall be made by injection, rodling, and/or trenching of concrete area with pressures not exceeding 25 p.s.i. at the nozzle. Care should be taken to avoid soil wash-out around the footing.

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

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**Volume Adjustment Chart**

<table>
<thead>
<tr>
<th>Rate (% emulsion)</th>
<th>Amount of Water (gallons)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.06%</td>
<td>0.5 gallons</td>
</tr>
<tr>
<td>0.12%</td>
<td>1.0 gallons</td>
</tr>
<tr>
<td>0.25%</td>
<td>1.5 gallons</td>
</tr>
<tr>
<td>0.5%</td>
<td>2.0 gallons</td>
</tr>
</tbody>
</table>

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**Amount of BaseLine Insecticide**

- **Emulsion Concentration:** 0.06% 0.12% 0.25% 0.5%
- **Amount of Baseline:** 3 oz 6 oz 9 oz 12 oz
- **Amount of Water (gallons):** 127.68 oz 74.83 oz 49.87 oz 32 oz
- **Transformed Gallons of Finished Emulsion:** 1 2 4 8

Common units of measure:

- 1 pint = 16 fluid ounces (oz.)
- 1 quart = 2 pints = 4 cups = 32 fluid ounces (oz.)

*For termite applications, only use this rate in conjunction with the application volume adjustments as listed in the section below or in the form or underground service application sections.*

**Application Volume:** To provide maximum control and protection against termite infestation apply the specified volume of the finished water emulsion and any suggested volume as listed in the section below or in the form or underground service application sections.
Foundations: For applications made after the final grade is installed, the applicator must trench and rod into the trench or trench along the foundation walls and around pilings and other foundation elements, at the rate prescribed from grade to the top of the footing. When the footing is more than 4 feet below grade, the applicator must trench and rod into the trench or trench along the foundation walls to a minimum depth of four feet. The actual depth of treatment will vary depending on soil type, degree of compaction, and location of termite activity. When the top of the footing is exposed, the applicator must treat the soil adjacent to the footing at intervals not exceeding the bottom of the footing. However, in no case should a structure be treated below the footing.

Slabs
Vertical barriers may be established by sub-slab injection within the structure and trenching and rodding of trenches outside at the rate of 4 gallons of emulsion per 10 linear feet per foot of depth. Special care must be taken to distribute the treatment evenly. Treatment should not extend below the bottom of the footing.

Trench along the outside of the foundation and where necessary beneath the slab on the inside of foundation walls. Treatment may also be required beneath the slab on both sides of interior footing-supported walls, one side of interior partitions and along all cracks and expansion joints. Horizontal barriers may be established where necessary by long-rodding or by grid pattern injection vertically through the slab.

a. Drill holes in the slab and/or foundation to allow for the application of the continuous insecticidal barrier.
b. For shallow foundations (1 foot or less) dig a narrow trench approximately 3 inches wide and 6 inches deep outside of the foundation walls. Do not dig below the bottom of the footing. The emulsion should be applied to the trench and soil at 4 gallons of emulsion per 10 linear feet per foot of depth as the soil is replaced in the trench.
c. For foundations deeper than 1 foot follow rates for basement.
d. Exposed soil and wood In both basements may be treated with a 0.06% emulsion.

Basements
Where the footing is greater than 1 foot of depth from grade to the bottom of the foundation, application can be made by trenching and rod ding or trenching at the rate of 4 gallons of emulsion per 10 linear feet per foot of depth. When the footer is more than 4 feet below grade, the applicator may trench and rod into the trench along the foundation walls at the rate prescribed for four feet of depth. The actual depth of treatment will vary depending on soil type, degree of compaction, and location of termite activity. However, in no case should a structure be treated below the footing. Sub-slab injection is necessary along the inside of the foundation walls, along cracks and partition walls, around pipes, conduits, piers, and along both sides of interior footing-supported walls.

Accessible Crawl Spaces: For crawl spaces, apply vertical termiticide barriers at the rate of 4 gallons of emulsion per 10 linear feet per foot of depth from grade to the top of the footing. If the footing is more than 4 feet below grade, to a minimum depth of 4 feet. Apply by trenching and rodding into the trench, or trenching. Treat both sides of foundation and around all piers and pipes. Where physical obstructions such as concrete walkways adjacent to the foundation or interior wall finishes prevent trenching or rod ding, may be made by rod ding alone. When soil type and/or conditions make trenching prohibitive, rod ding may be used. When the bottom of the footing is exposed, the applicator must treat the soil adjacent to the footing at a depth not to exceed the bottom of the footing. Read and follow the mixing and use directions section of the label if situations are encountered where the soil will not accept the full application volume.

1. Drill holes and trenches must not extend below the bottom of the footing.
2. Trench holes must be spaced so as to achieve a continuous termiticide barrier but in no case more than 12 inches apart.
3. Trenches must be a minimum of 6 inches deep or to the bottom of the footing, whichever is less, and need not be wider than 6 inches. When trenching in a sloping (tiered) soil, the trench must be stepped to ensure adequate distribution and prevent runoff. The emulsion must be mixed with the soil as it is replaced in the trench.
4. When treating plenums or crawl spaces, turn off the air circulation system of the structure until application has been completed and all termiticide has been absorbed by the soil.

Inaccessible Crawl Spaces: For inaccessible interior areas, such as areas where there is insufficient clearance between floor joists and ground surfaces to allow comfort access, excavate if possible, and treat according to the instructions for accessible crawl spaces. Otherwise, apply one or a combination of the following two methods.

1. To establish a horizontal barrier, apply to the soil surface, 1 gallon of emulsion per 10 square feet over a nozzle pressure of less than 25 psi, and a coarse application nozzle for: Dutchman Type RD Rainspot, RD-7 or larger, or Spraying Systems Co. 8010LP Trencher or comparable nozzle). For an area that cannot be reached with the application wand, use one or more of the following methods to make the application to the soil. Do not broadcast or power spray with higher pressures.

2. To establish a horizontal barrier, drill through the foundation wall or through the floor above and treat the soil perimeter at a rate of 1 gallon of emulsion per 10 square feet. Drill spacing must be at intervals not to exceed 16 inches. Many States have smaller intervals, so check State regulations which may apply.

When treating plenums and crawl spaces, turn off the air circulation system of the structure until application has been completed and all termiticide has been absorbed by the soil.

Masonry Walls: Drill and treat voids in multiple masonry elements of the structure extending from the structure to the soil in order to create a continuous treatment barrier in the area to be treated. Apply at the rate of 2 gallons of emulsion per 10 linear feet of footing, using a nozzle pressure of 5-10 psi (25-45 p.s.i). When using this technique, access holes must be drilled below the soil plate and should be as close as possible to the footing as practical. Treatment of voids in block or rubble foundation walls must be closely examined. Applicators must inspect areas of possible treatment and read and follow the mixing and use instructions of the manufacturer. Some areas may not be treatable or may require mechanical alteration prior to treatment.

As leaks resulting in the deposition of termiticide in locations other than that specified on this label must be isolated prior to making the application at the site. Do not allow people or pets to contact contaminated areas or to reoccur the contaminated areas of the structure until the clean-up is complete.

Note: When treating behind veneer care should be taken not to drill behind the veneer. If concrete blocks are behind the veneer, both the blocks and the veneer may be drilled and treated at the same time.

For not in voids insulated with rigid foam insulation.

Excavation Technique: If treatment must be made in difficult situations, along fieldstone or rubble walls, along faulty foundation walls, and around piers or support lines which lead from the structure to a well or pond, application may be made in the following manner:

a. Trench and remove soil to be treated onto heavy plastic sheeting or similar material.
b. Treat the soil at the rate of 4 gallons of emulsion per 10 linear feet per foot of depth of the trench. Mix the emulsion thoroughly into the soil taking care to prevent liquid from running off the liner.
c. After the treated soil has absorbed the liquid emulsion, replace the soil in the trench.

Attention: When applying Baseline Insecticide in a confined area, the user should wear ventilated goggles and a NIOSH-approved respirator during application.

Foam Applications
Baseline Insecticide emulsion, from 0.06 to 0.12% may be converted to a foam with expansion characteristics from 2 to 40 times.

Localized Application
Foam Application: The emulsion may be converted to a foam and the foam used to control or prevent termite infestations.

Depending on the circumstances, foam applications may be used alone or in combination with liquid emulsion applications. Applications may be made behind veneers, piers, chimney bases, into rubble foundations, into block voids or structural voids under slabs, stumps, pipes, or to the soil in crawlspaces, and other similar voids.

Foam and liquid emulsion must be consistent with volume and active ingredient instructions in order to ensure proper application has been made. The volume and amount of active ingredient are essential to an effective treatment. At least 75% of the treated liquid emulsion volume of foam must be applied, with the remaining percent delivered to appropriate areas using foam application. Refer to label and use recommendations of the foam manufacturer and the forming equipment manufacturer.

Foam applications are generally a good supplement to liquid treatments in difficult areas, but may be used alone in difficult spots.

Application Under Slabs or in Crawlspaces to Prevent or Control Termites
Application may be made using Baseline Insecticide foam alone or in combination with liquid emulsion. The equivalent of at least 4 gallons (175 cubic feet of Baseline Insecticide concentrate) of 0.06% emulsion per 10 linear feet (vertical barrier), or at least 1 gallon (0.32 ounces of Baseline Insecticide concentrate) of 0.06% emulsion per 10 square feet (horizontal barrier) must be applied either as an emulsion, foam, or a combination of both. For a foam only application, apply Baseline Insecticide concentrate in sufficient foam concentration and foam volume to deposit 1.28 ounces of concentrate per 10 linear feet or 0.32 ounces of concentrate per 10 square feet. For example, 2 gallons of 0.12% emulsion generated as foam to cover 10 linear feet is equal to the application of 4 gallons of 0.06% emulsion per 10 linear feet.

Sand Barrier Installation and Treatment
Termites can build mud tubes over treated surfaces as long as they have access to untreated soil and do not have to move Baseline Insecticide treated soil. Fill in cracks and spaces with builder's or play box sand and treat areas treated with Baseline Insecticide. The treated soil should be treated as soil following the termiticide rate listed on the Baseline Insecticide label.

Re-treatment for subterranean termites can only be performed if there is clear evidence of reinfestation or disruption of the barrier due to construction, excavation, or landscaping and/or evidence of the breakdown of the termiticide barrier in the soil. These vulnerable or reinfested areas
may be retreated in accordance with application techniques described in this product's labeling. The timing and type of these retreatments will vary depending on factors such as termite pressure, soil types, soil conditions and other factors which may reduce the effectiveness of the barrier.

Annual retreatment of the structure is prohibited unless there is clear evidence that reinestation or barrier disruption has occurred.

APPLICATION IN CONJUNCTION WITH THE USE OF TERMINITE BAITS

As part of the integrated pest management (IPM) program for termite control, Baseline Insecticide may be applied to critical areas of the structure including plumbing and utility entry sites, bath traps, expansion joints, foundation cracks and areas with known or suspected infestations at a rate of 0.06% as a spot treatment or complete barrier treatment. Applications may be made as described in the Pre-construction treatment section of this label.

Specific Pest Control Applications

Underground Services such as: wires, cables, utility lines, pipes, conduits, etc. Services may be within structures or located outside structures, in right-of-ways or to protect long-range (miles) of installations of services.

Soil treatment may be made using 0.05 to 0.12% Baseline Insecticide emulsion to prevent attack by termites and ants.

Apply 2 gallons of emulsion per 10 linear feet to the bottom of the trench and allow to soak into the soil. Lay services on the treated soil and cover with approximately 2 inches of fill soil. Apply another 2 gallons per 10 linear feet over the soil surface to complete the treatment barrier. In wide trenches, only treat the soil in the area near the services. It is important to establish a continuous barrier of treated soil surrounding the services.

Where soil will not accept the above labeled volume, 1 gallon of 0.12% Baseline Insecticide may be used per 10 linear feet of trench both to the bottom of the trench and over the soil on top of the services. Paint or spray emulsion to prevent attack by termites and ants.

Finish filling the trench with treated fill soil. The soil where each service protrudes from the ground may be treated by trenching/rod ling of no more than 1 to 2 gallons of emulsion into the soil.

Precautions:

Do not treat electrically active underground services.

Posts, Poles, and Other Constructions

Create an insecticidal barrier in the soil around wooden constructions such as signs, fences and landscape ornamentation by applying a 0.06% emulsion.

Previously installed poles and posts may be treated by sub-surface injection or treated by gravity-flow through holes made from the bottom of a trench around the pole or post. For new construction, treat on all sides to create a continuous insecticidal barrier around the pole. Use 1 gallon of emulsion per foot of depth for poles and posts less than six inches in diameter. For larger poles, use 1.5 gallons of emulsion per foot of depth. Apply to a depth of 6 inches below the bottom of the wood. For larger constructions, use 4 gallons per 10 linear feet per foot of depth.

Treatment of Wood-in-Place for Control of Wood-Infesting Insects: (Localized Areas in Structure) For the control of insects such as termites, carpenter ants, and woodboring beetles such as old house borer and powder post in localized areas of infested wood in and around structures, apply a 0.06% emulsion to voids and galleries in damaged wood and in spaces between wooden members of a structure and between wood and foundations where wood is vulnerable. Paint, pour, or fan spray applications may also be used. Plastic sheeting must be placed immediately below overhead areas that are spot treated except for soil surfaces in crawl spaces. Application may be made to inaccessible areas by drilling, and then injecting emulsion with a crack and crevice injector into the damaged wood or void spaces. This type of application is not intended to be a substitute for soil treatment, mechanical alteration or fumigation to control extensive infestation of wood-insect pests.

Termite carton nests in trees or building voids may be injected with 0.06% emulsion. Multiple injection points to varying depths may be necessary. It is desirable to physically remove carton nest material from building voids when such nests are found.

Control of Bees and Wasps indoors: To control Bees, Wasps, Hornets, and Yellow-Jackets apply a 0.06% emulsion. Application should be made in the late evening when insects are at rest. Spray liberally to soaking wetness, especially under attics, contact as many insects as possible. For home protection use a misting or spraying technique. For outdoor use, use a 0.06% emulsion. To control Bees, Wasps, Hornets, and Yellow-Jackets, apply in late evening when insects are at rest. Aim spray at nest openings in ground, bushes and in cracks and crevices which may harbor nests, saturating nest openings and contacting as many insects as possible.

Pests Under Slabs

Infestations of Arthropods, such as Ants, Cockroaches and Spiders may be controlled by drilling and injecting or spraying the soil in and between wood and foundations where wood is vulnerable. Paint emulsion application may be used per 10 square feet or 2 gallons of emulsion per 10 linear feet. Use only in well-ventilated areas.

Attention

Do not apply to pets, crops, or sources of electricity.

General Applications Instructions

Baseline Insecticide formulation mixes readily with water and other spray carriers, and controls a wide spectrum of insects and pests on trees, shrubs, foliage plants, non-bearing fruit and nut trees, and flowers in greenhouses and outdoors; including hotels, shopping malls, office buildings, etc. Baseline Insecticide may be tank-mixed with other products, including other insecticides and insect growth regulators. When tank mixing Baseline Insecticide with other products, observe all precautions and limitations on each separate product label. The addition of spreader stickers is not necessary. The physical compatibility of Baseline Insecticide may vary with different sources of pesticidal products, and local cultural practices. Any tank mixture which has not been previously approved should be tested on a small scale (pint or quart jar), using the proper proportions of chemicals and water to ensure the physical compatibility of the mixture.

The following procedure is recommended for preparation of a new tank mixture: (1) Add water, followed by Baseline Insecticide to tank, (2) Add liquids and flowables, (3) Add powders to tank water, (4) Agitate, (5) Add liquids and flowables, (6) Add agitate. If a mixture is found to be incompatible following this order of addition, by reversing the order of addition, or increase the volume of water. Note: If the tank-mixture is found to be compatible after increasing the amount of water, then the spray will not be recommended for a higher volume application. Do not allow tank mix to stand overnight.

When using tank mixes, observe all restrictions and precautions which appear on the labels of these products. Provide constant agitation to keep the mixture in solution.

LAWN APPLICATION DIRECTIONS

Apply Baseline Insecticide as a broadcast treatment. Use higher volumes up to 10 gallons of carrier per 1000 square feet to get uniform coverage when applying to dense grass foliage. For low water volume usage, less than 2 gallons/1000 square feet, addition of a nonionic or silicone based surfactant (0.25% w/v) is recommend during any overhead applications to overhead interior areas of structures, cover surfaces below with plastic sheeting or similar materials. Wear protective clothing, unvented goggles, gloves and respirator, when applying to overhead areas or in poorly ventilated areas. Avoid touching sprayed surfaces until spray has completely 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. Do not use in serving areas where food is exposed or facility is in operation. Serving areas are areas where prepared foods are served such as dining rooms but excluding areas where food may be prepared or held.

In the home, cover all food handling surfaces and cover or remove all food and cooking utensils, or wash thoroughly after treatment. Non-food/feed areas of food/feed areas are areas such as garbage rooms, latches, floor drains (to sewers) entries and vestibules, offices, locker rooms, machine rooms, water rooms, garages, mic oodices and storage (after bottling or canning).

Not for use in Federally inspected meat and poultry plants.

Broadcast Treatment of Wood for the Control of Wood-infesting Insects and Nuisance Pests Outside of Structure

Apply a 0.06% emulsion with a fan spray using a maximum pressure of 25 psig. Treatment should be made just to the point of run-off.

To control wood-infesting insects active inside trees, utility poles and/or fence posts, drill to find the interior infested cavity and inject a 0.06% emulsion. To control Bees, Wasps, Hornets, and Yellow-Jackets, apply in late evening when insects are at rest. Aim spray at nest openings in ground, bushes and in cracks and crevices which may harbor nests, saturating nest openings and contacting as many insects as possible.
mended, as is immediate irrigation of treated area with at least 0.25 inches of water following application to ensure efficacy of sub-surface pests such as, but not limited to, mole crickets.

**LAWN APPLICATION RATES**

<table>
<thead>
<tr>
<th>Pest</th>
<th>Baseline Insecticide</th>
</tr>
</thead>
<tbody>
<tr>
<td>Annual Bluegrass Weevil</td>
<td>0.07-0.15 fl.ozs. per 1000 square feet</td>
</tr>
<tr>
<td>Armyworms</td>
<td></td>
</tr>
<tr>
<td>Billbugs</td>
<td></td>
</tr>
<tr>
<td>Crab</td>
<td></td>
</tr>
<tr>
<td>Cutworms</td>
<td></td>
</tr>
<tr>
<td>Earwigs</td>
<td></td>
</tr>
<tr>
<td>Fall Webworms</td>
<td></td>
</tr>
<tr>
<td>Fleas (adult, larvae)</td>
<td></td>
</tr>
<tr>
<td>Grasshoppers</td>
<td></td>
</tr>
<tr>
<td>Mealbug</td>
<td></td>
</tr>
<tr>
<td>Mites</td>
<td></td>
</tr>
<tr>
<td>Spittlebug</td>
<td></td>
</tr>
</tbody>
</table>

To maximize efficacy against sub-surface pests, Baseline Insecticide should be applied with a nonionic or silicone based surfactant (0.25% v/v) in sufficient water to ensure good penetration of spray to soil-thatch matrix. Treated areas should then be irrigated with 0.25 to 0.5 inches of water immediately afterwards paying special attention so that runoff or puddling does not occur. Consult your local extension agent for specific control recommendations for your area.

Applications should be timed to control adult weevils with their earliest spring activity. This generally begins when Cynophila is in full bloom and concludes when flowering bigwood (Cupressus floridana) is in full bloom. Consult your State Cooperative Extension Service for more specific information regarding application timing.

Delay watering or mowing for 24 hours after application to ensure optimum control of smyworms, cutworms and sod webworms. Treatments can be made to control early to mid-season larvae (approximately August - February) as they feed on plant crowns. Treatments made to late-season larvae (approximately March, April) may only provide suppression.

For control of overwintered mole crickets apply the lower rate in early spring. For the control of adult Mole Crickets in late-Summer or early Fall, apply the higher rate. To ensure control of sub-surface or soil thatch areas, apply the tank-mix for the control of late-season larvae (approximately March, April) may only provide suppression.

For control of overwintered mole crickets apply the lower rate in early spring. For the control of adult Mole Crickets in late-Summer or early Fall, apply the higher rate. To ensure control of sub-surface or soil thatch areas, apply the tank-mix for the control of late-season larvae (approximately March, April) may only provide suppression.

To control American dog ticks do not apply when wind velocity exceeds 6 miles per hour. If higher wind conditions favor downwind drift to nearby water bodies, do not apply when wind velocity exceeds 10 miles per hour.

Ornamentals and Trees (Foliar applications): For ornamental applications, dilute 0.26 to 1.28 fluid ounces of Baseline Insecticide per 10 gallons of water and apply at the rate of 10 gallons per 4,356 square feet. One gallon of finish spray will treat 435 square feet. If a higher volume application is required for adequate coverage of the plant canopy, Baseline Insecticide may be diluted in large volumes of water as long as the maximum label rate (1.28 fluid ounces per 4,356 square feet) is not exceeded. Baseline Insecticide may be applied through low volume equipment by dilution with water and providing the maximum label rate (1.28 fluid ounces per 4,356 square feet) is not exceeded.

**ORNAMENTAL APPLICATION RATES**

<table>
<thead>
<tr>
<th>Pest</th>
<th>Rate</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ants</td>
<td>0.004 to 0.02</td>
<td>Apply the specified rate as a full coverage foliar spray. Repeat as necessary to achieve control using higher rates as pest pressure and foliage area increases. Repeat application should be limited to no more than once per seven days.</td>
</tr>
<tr>
<td>Aphids</td>
<td>0.006 to 0.38</td>
<td>To control Bagworms: Apply when larvae begin to hatch. Spray larvae directly. Applications made when larvae are young will be most effective.</td>
</tr>
<tr>
<td>Bagworms</td>
<td>0.26</td>
<td>Spray at the time of bud break to control Douglass-fir needle cast.</td>
</tr>
<tr>
<td>Black Vine Weevil (adult)</td>
<td>0.02</td>
<td>To control scale crawlers and twig borers: Treat trunks, stems, and buds in addition to plant foliage. Best results are achieved when thorough spray coverage is achieved at the beginning of crawling activity.</td>
</tr>
<tr>
<td>Cats Flea Beetles midge.</td>
<td>0.006 to 0.38</td>
<td>Certain cutworms may be sensitive to the final spray solution. A small number of plants should be treated as a trial. Observe for one week prior to application to the entire planting. Use of alternate class or chemistry in a treatment program is recommended to prevent or delay pest-resistance. Use sufficient water to obtain uniform coverage. Typical use rates are 10 gallons of spray per 4,356 square feet.</td>
</tr>
<tr>
<td>Deer ticks (Ixodes spp.)</td>
<td>0.02</td>
<td>To control Black Vine Weevil and Fungus Gnats larvae, apply at a distance of approximately 6 inches of finished spray per 9 inch pot.</td>
</tr>
<tr>
<td>Do not apply when wind velocity exceeds 6 miles per hour. Do not apply when wind velocity exceeds 10 miles per hour. Apply using nozzles that provide the largest droplet size compatible with adequate coverage.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Pest**

- Ants
- Aphids
- Bagworms
- Black Vine Weevil (adult)
- Cats Flea Beetles midge.
- Deer ticks (Ixodes spp.)
- Do not apply when wind velocity exceeds 6 miles per hour. Do not apply when wind velocity exceeds 10 miles per hour. Apply using nozzles that provide the largest droplet size compatible with adequate coverage.
Control of *Dendroctonus* bark beetles such as mountain pine beetle, southern pine beetle, western pine beetle, Black turpentine beetle, and engraver beetles (* Ips* spp.)

**Preventive control:** Make applications of a spray mixture containing 1.0 to 2.0 pints of this product per 100 gallons (0.25 to 0.5 lbs. ai/100 gallons) of water to the trunk, scalyfolding and limbs of the tree with a hydraulic sprayer in the spring of the year or when a threat of infestation is evident from nearby infested trees. Apply directly to the main trunk from the base of the tree to at least half way into the live crown. Spray until the bark is thoroughly wetted by the spray (usually 1 to 4 gallons of spray per tree). Do not apply more than 0.2 lbs. ai (12.8 fl. oz.) of this product per acre. Repeat application may be necessary if infestation is likely. Application rates and application timing differ according to the target pest and other factors peculiar to each local situation. Consult your local State Extension specialist or other qualified expert for specific recommendations.

**Treatment of Infested trees to control emerging brood:** Make applications of a spray mixture containing 2.0 pints of this product per 100 gallons (0.5 to 1.0 lbs. ai/100 gallons) of water to the trunk, scalyfolding and limbs of the tree with a hydraulic sprayer in the early spring or prior to adult beetle flight and tree infestation. Spray until the bark is thoroughly wetted by the spray (usually 6 to 12 gallons of spray per tree). Do not apply more than 0.2 lbs. ai (12.8 fl. oz.) of this product per acre. Trees on which all needles have turned brown are likely to be infested. Apply a spray until the bark is thoroughly wetted by the spray. Spray the trunk and large limbs and branches to a height of 2 to 3 feet. Higher volumes may be used for infestations larger than 12". For best results, apply in cold weather, such as in early morning or late evening hours, but not in the heat of the day.

**Spraying soil, trunks and limbs:** Spraying soil, trunks and limbs is recommended where beetle emergence is anticipated. For maximum effectiveness, spray soil, trunks and limbs with a 0.2 to 0.5 lbs. ai (2.6 to 6.0 fl. oz.) per acre. Repeat application may be necessary if reinfestation is likely. Application rates and application timing differ according to the target pest and other factors peculiar to each local situation. Consult your local State Extension specialist or other qualified expert for specific recommendations.

**OTHER BORERS ON ORNAMENTAL TREES**

For other boring insects consult the table below. Application rate and timing will vary according to geographic location and environmental conditions. Spray until the bark is thoroughly wetted by the spray (usually 1 to 4 gallons of spray per tree). Do not apply more than 0.1 lbs. ai (6 fl. oz.) per tree. Apply using a 1-2 gallon per tree. Repeat application may be necessary if infestation is likely or for extended adult emergence and flight. Application rates and application timing may vary according to the target pest and other factors peculiar to each local situation. Consult your local State Extension specialist or other qualified expert for specific recommendations.

<table>
<thead>
<tr>
<th>Pest</th>
<th>Recommended Rate</th>
<th>Specific Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cockchafer borers</td>
<td>5.4 to 10.6 fl. oz. per 100 gallons</td>
<td>Apply to the lower branches and trunks prior to adult emergence.</td>
</tr>
<tr>
<td>Ants</td>
<td>0.2 lbs. ai (12.8 fl. oz.) per 100 gallons</td>
<td>Apply directly to the main trunk from the base to at least half way into the live crown.</td>
</tr>
<tr>
<td>For maximum residual control of the above listed pests</td>
<td>12.8 fl. oz. per 100 gallons</td>
<td>Apply to the lower branches and trunks prior to adult emergence.</td>
</tr>
</tbody>
</table>

**Pest Control on Outside Surfaces and Around Buildings**

For control of ants, including Carpenter Ants, Armyworms, Flies, Centipedes, Chiggers, Chinch Bugs, Clover Mites, Crickets, Cultwors, Dichomeris Flea Beetles, Earwigs, European Cranetilles, Fleas, Flies, Grasshoppers, Hornets, Millipes, Mosquitoes, Moths, Roaches, including Cockroaches, Flies, Scorpions, Spiders, Sowbugs, Ticks, Webworms, Spiders and Wasps.

Apply Baseline Insecticide using a 0.03 to 0.06% emulsion as a residual spray outside the trees, using 1 to 4 gallons per 1000 square feet per treatment. For maximum control of the above listed pests, use Baseline Insecticide using a 0.03 to 0.06% emulsion as a residual spray outside the trees, using 1 to 4 gallons per 1000 square feet per treatment.

For 0.03% emulsion, mix 1/5 fluid oz. of Baseline Insecticide per gallon of water. For 0.06% emulsion, mix 1/3 fluid oz. Baseline Insecticide per gallon of water (1 fluid oz. = 2 tablespoons). Do not use household utensils to measure Baseline Insecticide. Use the higher rate for heavy pest infestation, quicker knockdown or longer residual control. Repeat treatment as necessary to maintain effectiveness. Repeat application should be limited to no more than once per seven days.

**Perimeter Treatment:** Apply to a band of soil and vegetation 6 to 10 feet wide around and adjacent to the structure. Also, treat the foundation of the structure to a height of 2 to 3 feet. Use a spray volume of 2 to 10 gallons of emulsion per 1000 square feet. Higher volumes of water may be needed if mulch or leaf litter is present or foliage is dense. House siding may be treated if pests such as Gypsy Moth adults and caterpillars, Boxelder Bugs, Elm Leaf Beetles, Earwigs or Silverfish are present.

For Optimal Control of Ant Mounds use Baseline Insecticide 0.06% emulsion as Drench Method: Apply 1-2 gallons of emulsion to each mound area by sprinkling the mound until it is wet and treat 3 feet out around the mound. Use the higher volume for mounds larger than 12". For best results, apply in cold weather, such as in early morning or late evening hours, but not in the heat of the day.

**Application on Home Lawns:** Apply Baseline Insecticide as a broadcast treatment in 2 to 10 gallons of carrier per 1000 square feet. Use higher volumes to get uniform coverage when treating dense grass foliage.

**Attention:** Keep children and pets off treated areas following application until the spray has dried.

**Conditions of Sale and Limitation of Warranty and Liability:**

**NOTICE:** Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability before buying or using this product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded.

The Directions for Use of this product must be followed carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as manner of use or application, weather or crop conditions beyond the control of FMC or Seller. All such risks shall be assumed by Buyer and User. Buyer and User agree to hold FMC and Seller harmless for any claims relating to such factors.

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U.S. Patent No. 6,251,415 (STP chemical technology).