PROTHOR WSP

For use only by individuals/firms licensed or registered by the state to apply termicide 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.

For prevention or control of subterranean termites in and around residential, commercial, industrial, institutional and public structures and buildings.

Active Ingredient: By Wt.
Imidacloprid ........................................... 75.0%
Other Ingredients: ........................................ 25.0%
TOTAL: .................................................. 100.0%

Keep water soluble packets in outer container until immediately before use. Store in a cool, dry place but not below freezing (32°F).

EPA Reg. No. 82957-2  EPA Est. 81824-NC-001
STOP – Read the label before use
KEEP OUT OF REACH OF CHILDREN

CAUTION

(PRECAUCION AL USUARIO: Si usted no puede leer o entender ingles, no use este producto hasta que la etiqueta le haya sido explicada ampliamente.)

(TO THE USER: If you cannot read and understand English, do not use this product until the label has been fully explained to you.)

For product use information call 1-866-FOR-THOR (367-8467) or visit www.for-thor.com.

NET WEIGHT: As marked on container

Manufactured by:
ENSYSTEX III, Inc.
Fayetteville, NC 28303

FIRST AID

If swallowed
• Call a poison control center or doctor immediately for treatment advice.
• Have person sip a glass of water if able to swallow.
• Do not induce vomiting unless told to do so by a poison control center or doctor.
• Do not give anything by mouth to an unconscious person.

If on skin or clothing
• Take off contaminated clothing.
• Rinse skin immediately with plenty of water for 15 to 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 to 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 this product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-866-367-8467 for emergency medical treatment information.

NOTE TO PHYSICIAN

No specific antidote is available. Treat the patient symptomatically.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION

Harmful if swallowed, inhaled or absorbed through skin. Causes eye irritation. Avoid contact with skin, eyes or clothing. Avoid breathing dust or vapor. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove contaminated clothing and wash before reuse. Keep children and pets away from treated area until dry.

Personal Protective Equipment: All pesticide handlers (mixers, loaders and applicators) must wear long-sleeved shirt and long pants, socks, shoes and water-proof gloves. After the product is diluted in accordance with label directions for use, shirt, pants, socks and water-proof gloves are sufficient protection. All pesticide handlers must wear protective eyewear, such as goggles, face shield or safety glasses, when working in a non-ventilated space or when applying as a termicide by rodding or sub-slab injection.

Termite Control Treatment: When treating adjacent to an existing structure, the applicator must check the area to be treated and immediately adjacent areas of the structure for stables 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 advised to remove their pets 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 cleanup is completed.

Environmental Hazards

This pesticide is highly toxic to aquatic invertebrates. Do not apply directly to water, to areas whose surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters. Apply this product only as specified on this label. Extreme care must be taken to avoid runoff. Apply only to soil or other till substrate that will accept the solution at the specified rate. Do not treat soil that is water-saturated or frozen or in any conditions where run-off or movement from the treated area (site) is likely to occur.

Physical and Chemical Hazards

Do not apply this product or solutions of this product around electrical equipment, such as electrical conduits, meter housing, junction boxes, switch boxes, etc. 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.

STORAGE AND DISPOSAL

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

Pesticide Storage: Keep out of reach of children and animals. Store in original containers only. Store in a cool (but not below freezing (32°F), dry place and avoid excess heat. Handle and open container in a manner so as to prevent spillage. Do not put concentrate or dilute material into food or drink containers. Preferably store in a locked area.

Exposure to moisture or excessive handling of water soluble packets can cause them to break. Store water soluble packets in original container preferably in a locked area. Do not cut the water soluble packets when opening outer container.

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site (in the treatment area) or at an approved waste disposal facility.

Container Disposal: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or by incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

In Case of Spill: Confine it, avoid contact, isolate area and keep animals and unpouched persons away. If spill is liquid, form a dike around spill area and absorb spills with absorbent materials, such as sand, cat litter or clay. If spill is dry powder only, sweep material into a suitable container. Place damaged package in a holding container and identify contents.

Contact Ensystex III at 1-866-367-8467 or Chemtrec at 1-800-424-9305 for any assistance.
APPLICATION FOR CONTROL OF SUBTERRANEAN TERMITES

General

PROTHOR WSP, in the form of a dilute insecticidal solution, prevents and controls subterranean termite infestations in and around structures and other items by creating a continuously chemically treated zone (horizontal and/or vertical as needed) between the wood and other cellulose material in a structure and subterranean termite structure. In order to establish a zone between the wood in the structure and the termites in the soil, adequately disperse the solution in the product in the soil. To effectively control subterranean termites with this product, the service technician should be familiar with subterranean termite control practices including trenching, rotating, sub-slab, and void injection, soil surface fan spraying, and excavated soil treatment. Correct use of these techniques is necessary to effectively control infestations by subterranean termites such as Cuttermes, Heterotermes and Reticulitermes. The service technician should consider the biology and behavior of the termite species(s) to be controlled to determine/control which practices to use.

Treatment standards and procedures for subterranean termite control may vary due to regulations, water table levels, structure design, soil types, construction practices and other factors. For advice concerning current control practices with respect to specific local conditions, consult resources in structural pest control and state cooperative extension and regulatory agencies. Follow all federal, state and local regulations and treatment standards for protection of a structure from subterranean termites.

Effective termite control may also include mechanical alteration of the structure. Elimination of leaks or points of moisture accumulation within or on the exterior of the structure that result in an increase in the moisture content of wooden structural components is advised. Removal of non-essential cellulose containing materials that are in contact with the ground under or around the structure can reduce termite foraging in the area.

PROTHOR WSP is labeled for use against subterranean termites as a 0.05% to 0.15% solution in water. Generally, the 0.05% rate is used for optimal control situations. When severe or persistent infestations are occurring, a 0.10% solution may be more appropriate. When difficult or problem soils or construction types are encountered, it may be necessary to use 0.10% PROTHOR WSP mixed in reduced volumes of water.

Avoid contamination of water supplies due to backflow under reduced water system pressure by using anti-backflow equipment and/or procedures to prevent spiking of any solution back into a water supply. Do not contaminate drains or wells. Do not treat soil that is water saturated or frozen. Do not treat while precipitation is occurring. Do not apply solution to an area or site if the soil at the area or site is in such a state or condition that runoff or movement of the solution from the treated area or site is likely to occur. Solutions that contain wells or drains within the boundaries of the structure can only be treated using the treated backfill method described in the treatment around wells and cistern sections of this label. Consult state and local specifications for recommended diameter of wells from treated areas, or if such regulations do not exist, refer to Federal Housing Administration Specifications (F.H.A.) for guidance.

Dilution and Mixing of PROTHOR WSP

Each PROTHOR WSP outer container contains a number of clear water soluble packets. Do not allow the packets to become wet at any time before pulling them into a spray tank at the time of intended mixing. Handling the packets with wet hands or gloves in a rough manner can cause them to leak. Remove the outer container if water soluble packets are left outside after opening.

Use ratios for PROTHOR WSP are expressed and the solution is mixed according to the percentage (%) concentration it forms when mixed in water. Use the Mixing Table for PROTHOR WSP or alternatively the formulas below to determine the amount of PROTHOR WSP to add to any quantity of water.

Mix PROTHOR WSP to create a use dilution in the following manner:
1. Fill tank 1/4 to 1/2 full.
2. Start pump to begin by-pass agitation and place end of treating tool in tank to allow circulation throughout.
3. Add appropriate amount of PROTHOR WSP.
4. Add remaining amount of water.
5. Let pump run and allow recirculation through hose for 2 to 3 minutes.

Proper SC may also be mixed into full tanks of water, but substantial agitation is required to ensure uniformity of the solution.

To mix, open the outer container and remove the required number of packets needed for the gallon amount of solution to be mixed according to the Mixing Table for PROTHOR WSP. Drop the required number of packets (unpacked) into the spray tank as it is being filled with water and the agitation is running. The agitation required depends on the amount of agitation and the temperature of the water more than needed for lower levels of agitation and lower temperatures. Generally, a few minutes sufficient time for the packets to completely dissolve.

Avoid using PROTHOR WSP packets in tanks also containing products that contain borax or free chlorine. The packet material may react with the borax or chlorine to form a non-water soluble compound instead of dissolving into the water. However, chlorinated water used is acceptable and will not cause this compound to form or resolution to occur.

<table>
<thead>
<tr>
<th>Solution Percentage Concentration</th>
<th>Gallons of Finished Solution Desired</th>
<th>Amount of PROTHOR WSP to add # of packets / Ounces / Grams</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.05%</td>
<td>25</td>
<td>1 / 2.25 oz. / 64 grams</td>
</tr>
<tr>
<td></td>
<td>50</td>
<td>2 / 4.50 oz. / 128 grams</td>
</tr>
<tr>
<td></td>
<td>100</td>
<td>4 / 9.00 oz. / 256 grams</td>
</tr>
<tr>
<td>0.15%</td>
<td>25</td>
<td>2 / 4.50 oz. / 128 grams</td>
</tr>
<tr>
<td></td>
<td>50</td>
<td>4 / 9.00 oz. / 256 grams</td>
</tr>
<tr>
<td></td>
<td>100</td>
<td>8 / 16.00 oz. / 511 grams</td>
</tr>
</tbody>
</table>

Application Volume

To provide maximum control and protection against termite infestation, apply the specified volume of the watered solution containing the specified amount of PROTHOR WSP as set out below or as otherwise directed in this label.

Prescribed Horizontal Barrier Rate: Unless otherwise directed, horizontal barriers are created by applying a 0.05% to 0.10% solution at a rate of one gallon of solution per 10 square feet.

Prescribed Vertical Barrier Rate: Unless otherwise directed, vertical barriers are created by applying a 0.05% to 0.10% solution at a rate of four gallons of solution per 10 linear feet per foot of depth.

Adjustments to Application Volume

If soil will not accept the labeled application volumes, the volume may be reduced provided there is a corresponding increase in concentration so that the amount of active ingredient applied to the soil remains the same.

Note: Large reductions of application volume reduce the likelihood of obtaining a continuous barrier. Variance is allowed when volume and concentration are consistent with label directed rates and a continuous barrier can still be achieved. When volume is reduced, the spacing of holes created for sub-slab injection and soil nodding may need to be reduced to account for decreased dispersion of the solution in the soil.

For example, adjust the amount of solution applied to deliver a horizontal barrier of 10 square feet; use as low as 0.2 gallons while maintaining the amount of PROTHOR WSP applied per 10 square feet.

For example, adjust the amount of solution applied to deliver a vertical barrier 10 feet long by one foot deep; use as low as 0.4 gallons to as low as 2 gallons while maintaining the amount of PROTHOR WSP applied per 10 linear feet.

PRE-Construction Treatment

All Structures

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.

Prior to each application, applicator shall verify the general contractor, construction superintendent, or similar responsible party, of the intended foundation application and intended size of application and instruct the responsible person to notify construction workers and other individuals to leave the area to be treated during application. DMF or the compound is absorbed into the soil.

Concrete Slab On Ground or Basements

Apply an overall treatment to the entire surface of soil or other substrate to be covered by the slab including areas to be under carports, porches, basement floors and entrance platforms. Apply solution uniformly at the Prescribed Horizontal Barrier Rate. If fill under slab is gravel or other coarse aggregate, apply at the rate of 1.5 gallons per 10 square feet or sufficient volume of solution to uniformly cover each 10 square foot. To provide a uniform treated zone in an area with critical areas such as along the inside of foundation walls, and around plumbing, bath traps, utility services, and other features that will penetrate the slab, apply solution at the Prescribed Vertical Barrier Rate to these areas.

After completion of grading, make an application by trenching or trenching and rodding around the slab or foundation perimeter and applying solution at the Prescribed Vertical Barrier Rate. Rodding may be done from the bottom of a shallow trench. When rodding, rod holes must be spaced in a manner that will allow for a continuous chemical treated zone to be deposited along the treated area (place holes 12 or fewer inches apart). Rod holes should not extend below the footing. When trenching, the trench along the outside foundation should be about 6 inches in width and 6 inches in depth. Use a low pressure spray (not to exceed 25 PS) at the treatment tool when the valve is open) to treat the soil which will be placed into the trench after rodding. Mix the spray solution with soil as it is being placed in the trench. When treating voids in hollow masonry units, apply 2 gallons of solution per 10 linear feet of wall. Apply solution so it will reach the footing by injecting into the lower areas of the wall, just above the floor footer.

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 applicator to permit this, treat the foundation to a minimum depth of 4 feet after the backfill has been installed. The contractor must trench and rod into the trench or trench along the foundation walls and around pillars and other foundation elements and treat the soil at the Prescribed Vertical Barrier Rate from guide to a minimum depth of 4 feet.

When the top of the footing is exposed, the applicator must treat the soil below 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. Rodding in trench followed by footing in trench and treatment of backfill may provide a better chance of achieving a continuous treated zone than using soil rodding alone to establish a vertical treated zone.

Crawl Spaces

Application must be made by trenching or trenching and rodding downward along the inside and outside of foundation walls, around piers, interior supports in contact with the soil, plumbing, and utility services at the Prescribed Vertical Barrier Rate. Rodding may be done from the bottom of a shallow trench to the top of the footing or a minimum of 4 feet. When rodding, rod holes must be spaced in a manner that will allow for a continuous treated zone to be deposited along the treated area. Rod holes should not extend below the footing. When trenching, the trench should be about 6 inches wide and 6 inches deep. Use a low pressure spray to treat soil which will be placed in the trench, mixing the spray solution with soil as it is being placed in the trench.

Hollow Block Foundations and Voids

Hollow block foundations or voids in masonry resting on the footing may be treated to create a continuously treated zone in the voids at the footing. Apply 2 gallons of solution per 10 linear feet to the lower part of the void so that it reaches the top of the footing or soil. Treatment of voids in brick or hollow foundation walls must be closely examined. Applicators must inspect areas of possible benefit as a precaution against application leakage in the treated areas. Some areas may not be treatable or may require mechanical alteration prior to treatment. All areas existing in the depositing of termiticide in locations other than those prescribed on this label must be observed prior to leaving the application site (refer to Precautionary Statements). Do not allow people or pets to contact or reoccupy the contaminated areas of the structure until the clean up is completed.
POST CONSTRUCTION TREATMENT

All Structures

Do not apply treatment until the identity and location of all wells, radiant heat pipes, water and sewer lines, electrical conduits and sub-slab heating and air conditioning ducts is established. Caution must be taken to avoid puncturing these elements and/or injecting solution into them. All holes must be securely capped and all injected elements must be plugged. Plugs must be of a non-cellulosic material or covered by an impermeable, non-cellulosic material.

Vertical Barrier Depth: For applications made after the final grade is installed, the applicator must trench and drill into the foundation wall and annotation years and other foundation elements and treat at the rate prescribed from grade to the top of the footing. When the footing is more than 4 feet (4') below grade, the applicator must treat and not drill into the trench or drill to the top of the foundation wall and treat at the rate prescribed to a minimum depth of four feet. The actual depth of treatment will vary depending on the soil type, degree of compaction, and location of active sewer activity. 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 insulated below the footing.

Structures Containing Concrete Slabs on Grade (Monitored/Drilling/Supporting) Including Basements

To make an application beneath existing slabs, it may be necessary to drill holes in the slab or adjacent foundation and to apply solution. Holes should be spaced such that when treatment is applied through them, a continuous treated zone is applied beneath the slab. Treat all existing cracks and cold construction or expansion joints. Also treat around both rafts, plumbing and utility services which penetrate the slab. Apply 4 gallons per 10 linear feet per foot of depth to provide a uniform treated zone.

Vertical Barriers Along Exterior of Foundation Walls: French and retrench into the trench or trench along the outside of foundation walls and treat at the Prescribed Vertical Barrier Rate to the depth specified under Vertical Barrier Depth. Where physical disturbances such as concrete walkways adjacent to foundation elements, soft type and conditions make trenching prohibitive, treatment may be made by rodding alone.

Vertical Barriers Along Interior of Foundation Walls: Vertical barriers may be established on the interior of foundation walls and sub-slab injection of the solution at the Prescribed Vertical Barrier Rate. Injection openings can be drilled either vertically through the slab along the interior of the foundation wall or horizontally from the exterior through the foundation wall low enough on the wall to be less than the depth of the solution to be injected. Vertical barriers may also be established beneath the slab along sides of interior footing-supported walls, one side of interior partitions and along all cracks and expansion joints and utility service entrances and back pipes.

Horizontal Barriers State on Grade: Create a horizontal barrier by treating at the Prescribed Horizontal Barrier Rate beneath slabs by either drilling and long rodding from the exterior or by grid pattern drilling and injection vertically through the slab. Long rodding should be used only when grid pattern drilling and injection and horizontal short rodding and injection cannot be used to deliver the sub-slab treatment.

Bush Trench if exposed soil beneath and around areas where plumbing and utility services penetrate the slab should be treated at the rate of 3 gallons of solution per five feet of soil.

Structures Containing Accessible Cracks Wals

For cracks wals, including sealed underfoot surfaces that serve as heating and air conditioning plenums, apply vertical tem Abuse in the area of 4 gallons of solution 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 pipes and pipes. Where physical obstructions such as concrete walkways adjacent to foundation elements prevent trenching, treatment may be made by rodding alone. When soil type and conditions make trenching prohibitive, rodding may be used. 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. Read and follow the mixing and use direction section of the label if the contents are small amounts to achieve the full application viscosity.

1. Rod holes and trenches must not extend below the bottom of the footing.
2. Rod holes must be spaced 30 feet to 60 feet to create a continuous tem Abuse 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 not wider than 18 inches, unless 6 inches less than a trench (newer) soil, the trench must be stopped to ensure adequate distribution and to prevent tem Abuse from running off. The solution must be mixed with the soil as it is applied in the trench.
4. When treating cracks wals as planar, turn off the air circulation system of the structure until application has been completed and all solution has been absorbed by the soil.

Subterranean tem Abuse can be prevented from constructing shallow tunnels directly between the crack wals surface soil and overhead crack space worker members by the application of an overall treatment of the crack space soil at the Prescribed Vertical Barrier Rate using a 0.05% to 0.10% solution of PROTHOR WSP.

PROTHOR WSP can be applied as a general fan spray within crack wals directly to and exposed worker members at the Prescribed Horizontal Barrier Rate using a 0.05% to 0.10% solution of PROTHOR WSP.

Note: Overall treatments where chemical is applied more than 18 inches from the foundation walls, pits and pipes) should not be applied within a crack space that serves as a plenum.

Masonry Voids

Drill and treat voids in multiple masonry elements of the structure extending from the structure to the ground to create a continuous treatment barrier in the area to be treated. Apply at the rate of 2 gallons of solution per 10 linear feet of footing using a nozzle pressure of less than 25 p.s.i. When using this treatment access holes must be drilled below the slab and should be as close as possible to the footing as practical. Treatment of movement voids or infinite foundation walls must be closely examined: Applications must inspect areas of possible runoff as a precaution against application leakage to adjacent areas. Some areas may not be treatable or may require mechanical alteration prior to treatment.

All results remaining in the deposition of tem Abuse is located other than those prescribed on this label must be cleared up prior to leaving the application site. Do not allow people or pets to contact treated areas or to necroco the contaminated areas of the structure until the cleanup is completed.

Note: When drilling veneer walls, care should be taken to not drill beyond the depth of the void behind the veneer into another construction layer below the veneer. It is however permissible to drill through the veneer and into concrete blocks behind the veneer and to treat the veneer and the concrete blocks simultaneously.

Not for use in vehicles with right form.

TREATMENT OF STRUCTURES WITH WELLS AND CISTERNERS

Do not contaminate wells or cisterns.

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:

Do not treat soil wells if 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 must be used if soil is removed and treated outside 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 in the rate of 4 gallons of diluted solution per 10 linear feet per foot of depth of the trench, or gallon per 10 linear feet of soil spread out in a uniform manner. Treatment of voids for PROTHOR WSP is to be placed in the cistern at the rate described in the label. The tem Abuse is removed into the soil taking care to contain the liquid and prevent contamination of the subsurface drain. Material such as depth in the drain system and soil type and degree of compaction should be taken into account in determining the depth of treatment.

3. When appropriate (for example, on the water side of the structure), the treated backfill technique (described above) can also be used to minimize offsite movement of tem Abuse.

FOAM APPLICATION

PROTHOR WSP, in the form of a foam, can be used to deliver PROTHOR WSP as a tem Abuse in any form it appears likely this form of delivery will improve the dispersal of PROTHOR WSP into and within the intended large area. Construction practices, soil subsidence and other factors may create situations in which a liquid application method (above) is not the conventional treatment alone. In these situations or wherever else it becomes necessary, conventional application methods can be supplemented through the use of foam (coupled by the use of foam generating equipment, or similar devices) to create a continuous treated zone. Foam can be particularly useful to deliver PROTHOR WSP when it cannot be depended upon to be delivered as just a solution of water to reduce the amount of water used in order to avoid water damage to the adjacent areas. Depending on the circumstances, foam applications of PROTHOR WSP may be used alone or in combination with liquid solutions, provided that the cumulative amount of active ingredient applied per unit of area is equivalent to that which would be applied according to a solution-only application at the recommended rate. At least 75% of the gallons of PROTHOR WSP must be applied as a typical liquid treatment. The remaining 25% or less gallons of water to be applied to appropriate locations using a foam application. The application of the correct volume and amount of active ingredient is essential to the application of an effective treatment.

Foam Mixing Instructions

2.25 ounces of PROTHOR WSP (11 WSP package) can be mixed with between 1 and 5 gallons of water and expanded to create 25 gallons of foam containing 0.05% active ingredient. 4.50 ounces of PROTHOR WSP (2 WSP packages) can be mixed with between 1 and 6 gallons of water and expanded to create 50 gallons of foam containing 0.05% active ingredient. See the Foam Mixing and Expansion Table below for foam mixing and expansion ratios.

<table>
<thead>
<tr>
<th>Gallons of Foam Generated</th>
<th>Gallons of Water</th>
<th>Amt. of PROTHOR WSP</th>
</tr>
</thead>
<tbody>
<tr>
<td>25</td>
<td>0.05</td>
<td>2.25 ounces (1 WSP package)</td>
</tr>
<tr>
<td>25</td>
<td>0.10</td>
<td>2.25 ounces (1 WSP package)</td>
</tr>
<tr>
<td>10</td>
<td>0.05</td>
<td>4.50 ounces (2 WSP packages)</td>
</tr>
<tr>
<td>10</td>
<td>0.10</td>
<td>4.50 ounces (2 WSP packages)</td>
</tr>
</tbody>
</table>

Note: *Add the foaming agent manufacturer's recommended amount of foaming agent to solution water and PROTHOR WSP are mixed. Verify that the foaming agent is compatible with PROTHOR WSP before mixing or using with PROTHOR WSP.*
Foam Application Use Directions

Using foam generating equipment, a solution of PROTHOR WSP (see Foam Mixing Instructions) may be compressed into a predetermined amount according to the foaming equipment manufacturer's recommendations. Verify that the foaming agent is compatible with PROTHOR WSP.

First, use a solution of PROTHOR WSP of the appropriate percentage concentration and volume (see Foam Mixing Instructions). Then add to the solution the recommended volume of foaming agent according to the foaming agent manufacturer's directions.

Foam applications may be made behind veneers, slabs, chimney bases, into基础 foundations, into block voids, structural voids or other similar voids, under slabs, stoops, porches or the soil in crawlspaces. Use dispersion tips and application methods appropriate to the site. Always apply a sufficient volume of PROTHOR WSP in the form of a foam blanket or in combination with a liquid solution to provide a continuous treated zone at the recommended rate for specific application sites.

RETREATMENT

Retreatments for subterranean termites can only be performed if there is clear evidence of reinfestation or disturbance 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 locations such as termite pressure, soil types, soil conditions and other factors which may reduce the effectiveness of the barrier. Retreatments may be made as either a spot or complete treatment.

Retreatments in the absence of reinfestation or barrier disruption may be performed five or more years after a complete treatment was last applied to the structure. Such retreatments should be made based on the judgment of the applicator that such retreatment is necessary to ensure the continued protection of the structure from termite attack. In making such judgment, the applicator should take into account the expected useful life of the last treatment administered (based on efficacy testing) and conditions specific to the structure in question that may increase its vulnerability to attack.

Annual retreatment of the structure is prohibited unless there is clear evidence that reinfestation or treated zone disruption has occurred.

APPLICATION IN CONJUNCTION WITH BORATES AND TERMITE BAITS

Spot only applications of PROTHOR WSP can be used as a supplement to borate treatments and termite baiting systems that are labeled for stand alone protection against termite attack. Spot applications in conjunction with a product that is labeled for the protection of a structure that has been applied alone without the use of other termite control products. Spot only applications are defined as the use of PROTHOR WSP according to any of the permitted and approved post-treatment applications as per the directions of use and precautions contained in this label, alone or in combination, in the extent needed or deemed necessary or useful as an adjunct to the application of a standalone product.

APPLICATION TO PROTECT UNDERGROUND ITEMS FROM SUBTERRANEAN TERMITE ATTACK

To protect components installed underground such as wires, conduits, cables and pipes buried in soil against termite attack, create an envelope of PROTHOR WSP treated soil around the components along the entire underground length of the component. First, treat soil through which components will be run with a 0.50% to 0.10% solution of PROTHOR WSP at a rate of 2 gallons of solution per 10 linear feet. Install components, laying them on the treated soil. Cover components with untreated soil and then treat this covering soil using the same percent solution at 2 gallons of solution per 10 linear foot.

Underground components to be protected may be located within the foundation of a structure or outside of a structure such as within a utility right of way, for example. Do not treat items that are electrically energized at the time of application. If the soil will not allow the indicated amount of solution, as little as 1 gallon of 0.10% solution per 10 linear foot can be used. "Treat points where services emerge from the ground at a rate of 1 to 2 gallons of solution at the point of emergence.

APPLICATIONS TO PROTECT POLES, POSTS, AND OTHER WOODEN ITEMS FROM SUBTERRANEAN TERMITE ATTACK

PROTHOR WSP can be used to protect the below ground portions of wooden structural components from termites. Form a treated zone around components below ground by vertically nailing the soil around their perimeter to a depth of six inches below their maximum depth of placement in the soil and applying a 0.05% to 0.10% solution of PROTHOR WSP at a rate of 0.4 gallons of solution per linear foot of perimeter around the component per foot of treated depth. Measure the perimeter of the component six inches from the outside of the component.

APPLICATIONS TO TERMITE CARTON NESTS LOCATED IN ABOVE GROUND WALL Voids

Apply a 0.05% to 0.10% solution of PROTHOR WSP directly into above ground termite carton nests including nests located in wall voids using a directional injector. Apply as a solution or foam under pressure to distribute solution thoroughly throughout the nest. It may be necessary to inject solution at one or more points and at varying depths within the nest to adequately distribute solution within the interior of the nest.

EXTERIOR APPLICATION FOR ANT CONTROL

Apply a 0.05% to 0.10% solution of PROTHOR WSP to the exterior of the structure as a general surface spray, crack and crevice or wall void treatment. Apply at points where ants may enter the structure or crawl and hide including exterior surfaces, around doors and windows, under eaves, attics and foundation vents, utility entrances and cracks in the surface of the structure. Spray solutions into wall voids where ants or their nests are present. Apply a volume of solution sufficient to cover the target surface(s) however avoid excess flooding or runoff from vertical or overhanging surfaces. Treat soil, turf or ground cover (flower, shrub and plant beds) adjacent to the structure where ants are entering or may exit. Ants tunneling in the soil may be controlled by applying a 0.05% to 0.10% solution of PROTHOR WSP as a drench or soil injection along the edge of foundations or other hard surfaces such as driveways. Apply in a volume sufficient to treat or cover the soil or foliage.

Inject a 0.05% to 0.10% solution of PROTHOR WSP in the form of a spray or foam into tree cavities or other parts of trees where ants nest are located. Do not treat more than one tree per month. Do not allow residents or pets into the immediate area during application or allow them to make contact with treated areas until spray has dried. It is recommended to remove or prune away shrubbery, bushes and tree branches touching the structure. Vegetation touching the structure may offer a route of entry for ants into the structure that allow ants to inhabit the structure without coming in contact with the treatment. If nests are found, direct injection of nests with PROTHOR WSP can be used.

Do not use PROTHOR WSP against native fire ants, imported fire ants, pharaoh ants or harvester ants. Limit applications for control of carpenter ants to treatment of non-wooden parts or surfaces of structures.

ATTENTION

Do not apply to soil in areas where edible plants may be planted. Do not plant edible plants in soil that has been treated with PROTHOR WSP.

IMPORTANT READ BEFORE USE

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