2. If a basket or strainer is present in the tank hatch, remove prior to adding the WSP to the tank.

3. Keep WSP intact. Do not cut or puncture WSP.

4. Mixing instructions can increase your exposure to the pesticide products in WSPs.

INSTRUCTIONS FOR USING WATER SOLUBLE PACKETS DIRECTLY INTO SPRAY TANKS:

1. If in eyes:
   - Rinse them immediately with plenty of soap and water for 15 to 20 minutes.

2. If on skin:
   - Wash with soap and water for at least 15 minutes.

3. If inhaled:
   - Get fresh air;
   - Call a Poison Control Center or doctor immediately.

PRECAUTIONARY STATEMENTS AND FIRST AID INSTRUCTIONS

7. Do not eat, drink, or smoke while handling the product.

8. Stop agitation before tank lid is opened.

9. If skin or clothing is contaminated, remove contaminated clothing and wash skin thoroughly with soap and water.

10. If any other product has been added to the tank, rinse the sprayer thoroughly with soap and water for at least 15 minutes.

11. Once the WSP have fully dissolved and any other products have been added to the tank, resume filling the tank with water to the desired level, close the tank lid, and resume agitation.

CONCLUSION:

12. Use the agitator when moving to a new location.


14. Do not allow water soluble product mix to dry out.

APPLICATION VOLUME:

15. Do not apply over a 0.05% application rate using a water soluble package.

16. Do not apply over a 0.1% Concentrate (Premise 75) application rate using a water soluble package.

POST-CONSTRUCTION TREATMENT

18. Structures that contain wells or cisterns within the foundation of the structure can only be treated using the treated backfill method described in the treatment around structures, it may be necessary to drill through the slab or exterior foundation. Drill holes should be spaced in a manner that will allow for application of a continuous chemical treated zone. Plug and fill all drill holes in commonly occupied areas:

19. Structures that do not contain wells or cisterns:

   - Drill holes must be spaced in a manner that will allow for application of a continuous chemical treated zone. Drill holes should be spaced so that a continuous chemical treated zone will be achieved.

   - Drill holes should be to the top of the footer, or to a minimum of 4 feet or according to state or local regulations. When rodding through a trench, dig a narrow trench about 6 inches deep. Apply spray solution with soil as it is being placed in the trench.

   - Drill holes should be spaced in a manner that will allow for application of a continuous chemical treated zone. Drill holes should be spaced so that a continuous chemical treated zone will be achieved.

   - Drill holes should be to the top of the footer, or to a minimum of 4 feet or according to state or local regulations. When rodding through a trench, dig a narrow trench about 6 inches deep. Apply spray solution with soil as it is being placed in the trench.

   - Drill holes should be spaced in a manner that will allow for application of a continuous chemical treated zone. Drill holes should be spaced so that a continuous chemical treated zone will be achieved.

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   - Drill holes should be to the top of the footer, or to a minimum of 4 feet or according to state or local regulations. When rodding through a trench, dig a narrow trench about 6 inches deep. Apply spray solution with soil as it is being placed in the trench.
INSECTICIDE IN WATER SOLUBLE PACKETS
See Page for Full Instructions and Leaflet for Complete Directions for Use.

FIND WATER SOLUBLE PACKETS

FOR PRODUCTS INFORMATION: 1-800-725-8080

STOP - READ THE LABEL BEFORE USE
KEEP OUT OF REACH OF CHILDREN

PRECAUTION ALL USERS:

Do not use on or in areas treated with other materials that products has not been specifically designed for met in this label. If you cannot read or understand English, do not use this product until the label has been fully explained to you.

PRECAUTION STATEMENTS:

CAUTION:

No person shall apply or cause to be applied or to remain in an area where water will be sprayed or used directly on or around the area to be treated.

Hazards to humans and domestic animals.

DIRECTIONS FOR USE:

Caution: This product is harmful if ingested or inhaled, and is hazardous to aquatic life. Proper precautions should be taken to prevent accidental poisoning of humans, pets, livestock, and aquatic life. This product may cause serious or fatal injury if swallowed, inhaled, or absorbed through the skin. Avoid contact with skin, eyes, or clothing.

Mixing Instructions:

Follow these steps when handling pesticide products in WSPs:

Handle WSPs in a manner that prevents package from breaking or container unattended release of contents. If package is broken, put WSP material in closed container and seal. Do not put any pesticide material in water or add to soil or other media.

Keep dry, out of reach of children.

If you suspect product may be present, contact local health department or agricultural extension agent.

1. Read and understand the mixing instructions. Do not mix with any other pesticides, fertilizers, or chemicals.

2. In a 1-gallon bucket, measure out the WSPs into a sprayer tank.

3. Mix the WSPs with water as directed in the mixing instructions.

4. Apply the mixture to the area as directed in the instructions.

5. Dispose of excess material in a safe manner.

6. Do not contaminate water sources or bodies of water with the insecticide or other materials.

7. Discontinue use of the treated area until the insecticide has dried and is no longer poisonous.

8. Use the sprayer according to the manufacturer's instructions.

9. Be aware of the potential health hazards associated with the use of the insecticide.

10. Do not use the treated area until the insecticide has dried and is no longer poisonous.

11. Dispose of excess material in a safe manner.

INSTRUCTIONS FOR USING WATER SOLUBLE PACKAGES DIRECTLY INTO SPRAY TANKS:

Water Soluble Packages (WSPs) are designed to be used directly into the sprayer tank. The product should be added to the sprayer tank in accordance with the mixing instructions. Mixing solutions should be thoroughly mixed before use.

INSTRUCTIONS FOR USING WATER SOLUBLE PACKETS:

FOR THE USE OF WATER SOLUBLE PACKETS:

1. Follow all mixing instructions and make sure the WSPs are fully dissolved in the water before spraying.

2. In a 1-gallon bucket, measure out the WSPs into a sprayer tank.

3. Mix the WSPs with water as directed in the mixing instructions.

4. Apply the mixture to the area as directed in the instructions.

5. Dispose of excess material in a safe manner.

6. Do not contaminate water sources or bodies of water with the insecticide or other materials.

7. Discontinue use of the treated area until the insecticide has dried and is no longer poisonous.

8. Use the sprayer according to the manufacturer's instructions.

9. Be aware of the potential health hazards associated with the use of the insecticide.

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1. Follow all mixing instructions and make sure the WSPs are fully dissolved in the water before spraying.

2. In a 1-gallon bucket, measure out the WSPs into a sprayer tank.

3. Mix the WSPs with water as directed in the mixing instructions.

4. Apply the mixture to the area as directed in the instructions.

5. Dispose of excess material in a safe manner.

6. Do not contaminate water sources or bodies of water with the insecticide or other materials.

7. Discontinue use of the treated area until the insecticide has dried and is no longer poisonous.

8. Use the sprayer according to the manufacturer's instructions.

9. Be aware of the potential health hazards associated with the use of the insecticide.

10. Do not use the treated area until the insecticide has dried and is no longer poisonous.

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INSTRUCTIONS FOR USING WATER SOLUBLE PACKETS:

FOR THE USE OF WATER SOLUBLE PACKETS:

1. Follow all mixing instructions and make sure the WSPs are fully dissolved in the water before spraying.

2. In a 1-gallon bucket, measure out the WSPs into a sprayer tank.

3. Mix the WSPs with water as directed in the mixing instructions.

4. Apply the mixture to the area as directed in the instructions.

5. Dispose of excess material in a safe manner.

6. Do not contaminate water sources or bodies of water with the insecticide or other materials.

7. Discontinue use of the treated area until the insecticide has dried and is no longer poisonous.

8. Use the sprayer according to the manufacturer's instructions.

9. Be aware of the potential health hazards associated with the use of the insecticide.

10. Do not use the treated area until the insecticide has dried and is no longer poisonous.

11. Dispose of excess material in a safe manner.

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3. Mix the WSPs with water as directed in the mixing instructions.

4. Apply the mixture to the area as directed in the instructions.

5. Dispose of excess material in a safe manner.

6. Do not contaminate water sources or bodies of water with the insecticide or other materials.

7. Discontinue use of the treated area until the insecticide has dried and is no longer poisonous.

8. Use the sprayer according to the manufacturer's instructions.

9. Be aware of the potential health hazards associated with the use of the insecticide.

10. Do not use the treated area until the insecticide has dried and is no longer poisonous.

11. Dispose of excess material in a safe manner.
INSECTICIDE IN WATER SOLUBLE PACKETS

For use by individuals/organizations licensed or registered 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 before using this product.

For prevention or control of subterranean termites, drywood termites, dampwood termites, carpenter ants, and other wood-destroying insects

INSTRUCTIONS FOR USING WATER SOLUBLE PACKAGES DIRECTLY INTO SPRAY TANKS:

Water Soluble Packages (WSPs) are designed to be used in water. Application is as needed. Refer to state and federal labeling information

Filing the termiticide to be deposited along the treated area. Rod holes must not extend below the footing. When treating foundations deeper than 4 feet, apply the termiticide as it is being placed in the trench. When treating foundations shallower than 4 feet, apply the termiticide as it is being placed in the trench. Water soluble packets should be used at a rate of 1 gallon per 10 square feet of area being treated. When applying termiticide for baseball field trenching, use a minimum of 8 gallons of solution for each 10 linear feet of trench treated. If baseball field trenching, use a minimum of 16 gallons of solution for each 10 linear feet of trench treated. If baseball field trenching, use a minimum of 24 gallons of solution for each 10 linear feet of trench treated.

INSTRUCTIONS FOR USING WATER SOLUBLE PACKETS DIRECTLY INTO SPRAY TANKS:

Water Soluble Packages (WSPs) are designed to be used in water. Application is as needed. Refer to state and federal labeling information.

For application, use a total of 1 to 2 gallons of solution per 10 linear feet of trench treated. If baseball field trenching, use a minimum of 20 gallons of solution per 10 linear feet of trench treated.

INSTRUCTIONS FOR USING WATER SOLUBLE PACKETS DIRECTLY INTO SPRAY TANKS:

Water Soluble Packages (WSPs) are designed to be used in water. Application is as needed. Refer to state and federal labeling information.

For application, use a total of 1 to 2 gallons of solution per 10 linear feet of trench treated. If baseball field trenching, use a minimum of 20 gallons of solution per 10 linear feet of trench treated.

INSTRUCTIONS FOR USING WATER SOLUBLE PACKETS DIRECTLY INTO SPRAY TANKS:

Water Soluble Packages (WSPs) are designed to be used in water. Application is as needed. Refer to state and federal labeling information.

For application, use a total of 1 to 2 gallons of solution per 10 linear feet of trench treated. If baseball field trenching, use a minimum of 20 gallons of solution per 10 linear feet of trench treated.
NOTE TO PHYSICIAN: No specific antidote is available. Treat patient symptomatically.

WASH WITH SOAP AND WATER TO AVOID CONTACT WITH SKIN, EYES OR CLOTHING. AVOID BREATHING DUST OR VAPOR. IF IN EYES: Rinse eyes immediately with plenty of water for 15 to 20 minutes. INHALATION: Remove to fresh air. INGESTION:

1. Call a poison control center or doctor for treatment advice.
2. Rinse skin immediately with plenty of soap and water for 15 to 20 minutes.
3. Call the local emergency service or take the person to the emergency department immediately.

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. FOR MEDICAL USE ONLY. PRECAUTIONARY STATEMENTS

INSECTICIDE IN WATER SOLUBLE PACKETS

Directions for Use

1. Do not freeze; WSP will break, rendering it ineffective.
2. This product is for use by individuals/firms licensed or registered by the state to apply termiticide products. States may have more restrictive conditions on the use of this product. Structures that contain wells or cisterns within the foundation of a structure may only be treated using the treated backfill technique described in the treatment section of this label. Consult state and local specifications for specified distances of wells from treated area, or if such regulations do not exist, take precautions to avoid runoff. Apply only to soil or other fill substrate that will accept the solution at the specified rate. Do not treat soil that is water-saturated or frozen, or in proximity to water bodies or bodies that may contaminate water. For use by individuals/firms licensed or registered by the state to apply termiticide products. INSECTICIDE IN WATER SOLUBLE PACKETS

STORAGE

1. Keep the WSP out of reach of children. Store the WSP in an area with limited accessibility and limited exposure to extremes of temperature.
2. Keep the WSP in a cool, dry place, such as a pantry, away from direct sunlight. Do not store with flammable or reactive materials.
3. When transporting the WSP, use suitable protective containers to prevent contamination of the environment.

INSTRUCTIONS FOR USING WATER SOLUBLE PACKETS DIRECTLY INTO SPRAY TANKS

1. Select a spray boom and use the mixing instructions provided in the WSP label. Mix the WSP according to the instructions provided on the label. Do not mix other pesticides with this WSP.
2. Mix the WSP with the water recommended on the label. Mix for the time specified on the label.
3. Apply the mixture directly to the spray boom as directed on the label. Do not spray water alone or with other chemicals.
4. Apply the mixture directly to the spray boom as directed on the label. Do not spray water alone or with other chemicals.
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POST-CONSTRUCTION TREATMENT

structures that contain wells or cisterns within the foundation of a structure may only be treated using

AERIAL TREATMENTS:

WSPs may, in some cases, be mixed with other pesticide products so long as the mixing directions of the other tank mix products. WSPs may, in some cases, be mixed with other pesticide products so long as the mixing directions of the other tank mix products. WSPs may, in some cases, be mixed with other pesticide products so long as the mixing directions of the other tank mix products.

For MEDICAL USE ONLY. PRECAUTIONARY STATEMENTS

INSECTICIDE IN WATER SOLUBLE PACKETS

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INSTRUCTIONS FOR USING WATER SOLUBLE PACKETS DIRECTLY INTO SPRAY TANKS

1. Select a spray boom and use the mixing instructions provided in the WSP label. Mix the WSP according to the instructions provided on the label. Do not mix other pesticides with this WSP.
2. Mix the WSP with the water recommended on the label. Mix for the time specified on the label.
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If termite activity is observed within 2 feet of a shower or floor drain in the slab, then soil beneath the drain must be treated. Termite activity located within hollow-block foundations or masonry voids must be treated. Spot

• For shallow foundations, one foot or less of depth, dig a narrow trench that does not exceed 6 inches wide and 6 inches deep along the outside of the foundation walls. When trenching, excavate a trench along the outside of the foundation that is about 6 inches wide and 6 inches deep to a depth of 12 feet. Use a pressure sprayer to treat soil that will be in the trench after the trench is backfilled with soil. Spot applications to soil, and soil-to-soil contacts may also be treated by applying a solution to the soil as a spot application or continuous treated zone applied as a drench or by rodding around the treated area. Do not treat the soil with soil-to-soil contact for more than 12 inches from the footing taking care not to undermine the footing.

It is required that all structures, regardless of the type of construction, be protected by establishing a vertical treated zone along the outer perimeter of the foundation. Vertical treated zones are created by applying the treatment solution in soil, the use of foam and directional dispersion tips is encouraged. To treat the wall void, consult section(s) of this label appropriate to the type of treatment intended. Foam treatment can be used in situations where termite activity cannot be reached by traditional treatment methods or where traditional treatment methods cannot be used due to structural or safety concerns.

CONTROL OF WOOD INFESTING PESTS

10.00

12.5

13

12.5

13

0.0

0.0

EXTERIOR PERIMETER TREATMENT

1. Extraction is the preferred termite control method. The method is described in detail in section 2. Extraction is the preferred method for the control of subterranean termites in any structure. When termite activity is observed in or near the soil, the termite solution should be used for the extraction of termite activity. The termite solution should be used to treat the area where termite activity was observed.

2. Use a pressure sprayer to treat soil that will be in the trench after the trench is backfilled with soil. For small trees (< 6 inches in diameter), apply 1 gallon of solution. For larger trees, apply 4 gallons per 10 linear feet (measured as the circumference at the root flare) to the soil in the area where the trees are located. Do not apply the termite solution in the area where the trees are located. Do not allow termite activity to be present in the area where the trees are located.

3. Double-strength treatment solution is used to treat the area where termite activity was observed. Use a pressure sprayer to treat soil that will be in the trench after the trench is backfilled with soil. For small trees (< 6 inches in diameter), apply 1 gallon of solution. For larger trees, apply 4 gallons per 10 linear feet (measured as the circumference at the root flare) to the soil in the area where the trees are located. Do not apply the termite solution in the area where the trees are located. Do not allow termite activity to be present in the area where the trees are located.

4. FUMIGATION TREATMENT: If termite activity is located in a room or in a room adjacent to a room where termite activity has been observed, the treatment can be completed by fumigating the room. Use a pressure sprayer to treat soil that will be in the trench after the trench is backfilled with soil. For small trees (< 6 inches in diameter), apply 1 gallon of solution. For larger trees, apply 4 gallons per 10 linear feet (measured as the circumference at the root flare) to the soil in the area where the trees are located. Do not apply the termite solution in the area where the trees are located. Do not allow termite activity to be present in the area where the trees are located.

5. RESTRICTION: The termite activity is located in an interior wall or a wall adjacent to an interior wall where termite activity has been observed. The treatment can be completed by fumigating the room. Use a pressure sprayer to treat soil that will be in the trench after the trench is backfilled with soil. For small trees (< 6 inches in diameter), apply 1 gallon of solution. For larger trees, apply 4 gallons per 10 linear feet (measured as the circumference at the root flare) to the soil in the area where the trees are located. Do not apply the termite solution in the area where the trees are located. Do not allow termite activity to be present in the area where the trees are located.

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**CONTROL OF WOOD INFECTION**

For control of above ground termite life stages and carpenter ants in treated areas, apply a 0.25 to 0.5% solution or sufficient volume of Premise 75 Insecticide in Water Soluble Packets foam to the termite life stages or carpenter ant life stages on a linear or structural basis as recommended. The termite life stages or carpenter ant life stages to be treated on a linear or structural basis is defined by the termite life stages or carpenter ant life stages to be treated on a structural basis as defined in the following table:

<table>
<thead>
<tr>
<th>termite life stages</th>
<th>carpenter ant life stages</th>
</tr>
</thead>
<tbody>
<tr>
<td>larvae</td>
<td>adults or pupae</td>
</tr>
<tr>
<td>nymphs</td>
<td>adults or pupae</td>
</tr>
<tr>
<td>workers</td>
<td>adults or pupae</td>
</tr>
<tr>
<td>soldiers</td>
<td>adults or pupae</td>
</tr>
</tbody>
</table>

**MIXING TABLE FOR PREMISE 75 INSECTICIDE IN WATER SOLUBLE PACKETS FOAM**

<table>
<thead>
<tr>
<th>Packet Size</th>
<th>Foam Volume (g)</th>
<th>Foam Expansion (g)</th>
</tr>
</thead>
<tbody>
<tr>
<td>180928AV1</td>
<td>180928AV1</td>
<td>180928AV1</td>
</tr>
<tr>
<td>180928AV1</td>
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<td>180928AV1</td>
</tr>
</tbody>
</table>

**APPLICATION**

**FLOOD INJECTION AND MATERIALLY ANCHORED INJECTION**

1. **GENERAL:**
   a. Premise 75 Insecticide in Water Soluble Packets foam is recommended for the control of above ground termite life stages and carpenter ant life stages in areas that are inaccessible or difficult to treat by other methods. The foam is indicated for the treatment of termite life stages or carpenter ant life stages in areas that are inaccessible or difficult to treat by other methods. The foam is indicated for the treatment of termite life stages or carpenter ant life stages in areas that are inaccessible or difficult to treat by other methods. The foam is indicated for the treatment of termite life stages or carpenter ant life stages in areas that are inaccessible or difficult to treat by other methods. The foam is indicated for the treatment of termite life stages or carpenter ant life stages in areas that are inaccessible or difficult to treat by other methods. The foam is indicated for the treatment of termite life stages or carpenter ant life stages in areas that are inaccessible or difficult to treat by other methods. The foam is indicated for the treatment of termite life stages or carpenter ant life stages in areas that are inaccessible or difficult to treat by other methods.

2. **APPLICATION OF FOAM**
   a. To control termite life stages or carpenter ant life stages in areas that are inaccessible or difficult to treat by other methods, the foam is indicated for the treatment of termite life stages or carpenter ant life stages in areas that are inaccessible or difficult to treat by other methods. The foam is indicated for the treatment of termite life stages or carpenter ant life stages in areas that are inaccessible or difficult to treat by other methods. The foam is indicated for the treatment of termite life stages or carpenter ant life stages in areas that are inaccessible or difficult to treat by other methods. The foam is indicated for the treatment of termite life stages or carpenter ant life stages in areas that are inaccessible or difficult to treat by other methods. The foam is indicated for the treatment of termite life stages or carpenter ant life stages in areas that are inaccessible or difficult to treat by other methods. The foam is indicated for the treatment of termite life stages or carpenter ant life stages in areas that are inaccessible or difficult to treat by other methods.

3. **SYSTEMS DESIGN**
   a. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone.

4. **APPLICATION VOLUME**
   a. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone.

5. **RETREATMENT**
   a. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone.

6. **CONCLUSION**
   a. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone. The foam should be applied to the exterior perimeter and interior infestation areas in such a manner as to provide a uniform vertical treated zone.
EXTERIOR PERIMETER/INTERIOR SPOT TREATMENT

External barriers are an important component of a termite control program. Perimeter treatment may be used alone or in combination with other treatments to provide a total perimeter treatment solution. Perimeter treatment solutions are designed to protect structures and the soil in contact with the foundation walls and slab. These solutions are concentrated with oxadYL termites, which are highly toxic to termites. When properly placed and maintained, perimeter treatments can provide long-term protection from termite infestation. The perimeter treatment technique is used to eliminate termite nests in the soil and provide a continuous chemical barrier around the foundation of the structure. Perimeter treatments are effective in protecting structures from termite infestation, but they must be properly maintained and used in conjunction with other termite control methods to achieve optimal protection.

Specifies the use of Perimeter treatments in combination with other treatments to provide long-term protection from termite infestation. Perimeter treatments are effective in protecting structures from termite infestation, but they must be properly maintained and used in conjunction with other termite control methods to achieve optimal protection.


CONTROL OF WOOD INFESTING TERMITES

Wood infesting termites are a major concern in many areas of the country. These termites can cause extensive damage to buildings and structures, and their control requires careful planning and execution. Termites infest wood by burrowing through the soil and then moving into the structure. The termites then feed on the wood, causing extensive damage. To control wood infesting termites, it is important to identify the location of the termite infestations and to use appropriate treatment methods. Treatment options include injection, foaming, and liquid treatment. Injection is the most effective method, as it allows for the precise delivery of the treatment solution directly to the termite activity. Foaming is also effective, as it allows for the treatment of large areas. Liquid treatment is less effective, as it is more difficult to deliver the treatment solution to the termite activity. It is important to use appropriate treatment methods and to ensure that the treatment is properly maintained to achieve optimal protection.

48% APPLICATION VOLUME

The directions for use of the product are intended to provide users with the necessary information to use the product safely and effectively. It is important to follow the directions for use carefully to ensure that the treatment is properly maintained and used in conjunction with other termite control methods to achieve optimal protection.

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CONTROL OF WOOD INFESTING PESTS

The control of above ground borers and carpenter ants in treated areas, apply a 0.05 to 0.1% solution on或in sufficient volumes of Premise 75 Insecticide to treat soil to a depth of 12 inches (30 cm) or more, or to soil contacts may also be treated by applying a solution to the soil as a spot application or continuous treated zone applied as a drench or by rodding around the base of the structure to be treated. A low pressure (about 20 psi) spray is preferred. Foaming solutions may be used. Do not contaminate public and private water supplies.

In addition to treating above ground areas, wood infesting pests can be controlled by applying Premise 75 Insecticide to areas where pests are likely to enter the structure, including decks, fencing, or siding, structural voids, channels in damaged wood, in spaces between wooden members of a structure, and junctions between wood and metal. For control of ants in houses and other structures, carpenter bees, carpenter ants, termites, white ants, and other similar voids. Premise 75 Insecticide to Water Soluble Packets may be applied as a spot application to treat soil to a depth of 12 inches (30 cm) or more, or to soil contacts may also be treated by applying a solution to the soil as a spot application or continuous treated zone applied as a drench or by rodding around the base of the structure to be treated. A low pressure (about 20 psi) spray is preferred. Foaming solutions may be used. Do not contaminate public and private water supplies.

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INSECTICIDE IN WATER SOLUBLE PACKETS

For use by individuals/termite dealers and registered by the state to apply termite 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, drywood termites, dampwood termites, carpenter ants, and other wood-infesting insects.

ACTIVE INGREDIENT:
- Thiodicarb (1.3 g/L thiodicarb 5-pyrazolyl)

OTHER INGREDIENTS:
- Water

TOTAL:
- 100.0%

On or Before Pesticide Use Exemption for Insecticides (441)
Keep water soluble packets in this container and store in a cool dry place but out of reach of children (CFR 75).

EPA Reg. No. 452-1332  EPA Est. No. 33607-NJ-1

STOP - READ THE LABEL BEFORE USE
KEEP OUT OF REACH OF CHILDREN

CAUTION
- Pesticides can be harmful to people and pets. Read and follow label directions. Do Not contaminate water, food, or feed by storage or disposal. Do not contaminate water, feed, or food. Keep children and pets away. Do not walk through spilled material. May cause breakage. Store water soluble packets in original container and out of reach of children, preferably in a locked storage area.

Do not contaminate water, food, or feed by storage or disposal. Do not store below freezing (32°F). Exposure to moisture or excessive handling of water soluble packets may cause breakage. Store water soluble packets in original container and out of reach of children, preferably in a locked storage area.

For medical and transportation emergencies, call 24 hours a day, 7 days a week for information.

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Premise® 75
INSECTICIDE IN WATER SOLUBLE PACKETS

INSECTICIDE IN WATER SOLUBLE PACKETS

For PRODUCT USE Information Call 1-800-331-2867

STORAGE AND DISPOSAL

Non-refillable container. Do not reuse or refill this container. Offer on site (in the treatment area) or at an approved waste disposal facility. The Bayer Environmental Science Emergency Response Telephone No. is 1-800-334-7577 for emergency medical treatment. Pesticide Storage:

Do not contaminate water, food, or feed by storage or disposal. Apply this product only as specified on this label. Extreme care must be taken to avoid runoff. Apply mark. Do not contaminate water when disposing of equipment washwaters. Apply this product associated with the handling of this material. Do not walk through spilled material. Handle and open container carefully. Do not cut water soluble packets when opening. If may cause breakage. Store water soluble packets in original container and out of reach for children.

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 hands after handling.

Precautionary Statements and Directions for Use.

Pesticide Disposal:

Keep water soluble packets in this container and store in a cool dry place. Do Not Remove Packets From Container Except For Immediate Use.

For more information, consult the structural pest control treatment advice.

If on skin:

• Wash immediately with soap and plenty of water. For first aid treatment advice. If in Eyes:

• Remove contact lenses, if present, after the first 5 minutes, and rinse slowly and gently with water for 15 to 20 minutes. For more information, consult the structural pest control treatment advice. If swallowed:

• Have person sip a glass of water if able to swallow. Do not give anything by mouth to an unconscious person. For more information, consult the structural pest control treatment advice. If on clothing:

• Wash immediately. Treat patient symptomatically.

NOTE TO PHYSICIAN:

• Call a poison control center or doctor for treatment advice. • Do not give anything by mouth to an unconscious person. • Call a poison control center or doctor immediately for use. Use in an emergency, such as a spill or equipment break-down.

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Remove contaminated clothing and wash before reuse. Keep children or pets away from treated area until dry.

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