**Non-Agricultural Use Requirements**

The requirements in this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR Part 170). The WPS applies when this product is used to produce agricultural products on farms, forests, nurseries and greenhouses.

- Do not allow people or pets on treated surfaces until the spray has dried.
- Do not use treated surfaces until the spray has dried.

**DIRECTIONS FOR USE**

Consult all Federal Law to use this product in a manner consistent with its labeling.

States may have more restrictive requirements regarding qualifications of persons using this product. Consult your State Pest Control Regulatory Agency prior to use of this product.

**GENERAL USE INFORMATION**

Tengard SFR is toxic to fish. Exercise care when making applications near ponds, lakes, streams, reservoirs, and other aquatic environments where fish are an aquatic resource. Do not apply to drainage systems such as sumps, french drains, leach beds or other effluent discharge systems. Contamination of public and private water supplies must be avoided by using anti-backflow equipment or by preventing siphoning of insectsicide into water supplies.

Do not contain cisterns or wells.

**APPLICATIONS FOR THE CONTROL OF SUBTERRANEAN TERMITES**

**General Application Instructions**

Tengard SFR is an insecticidal broadcast dust used to control and prevent subterranean termite (Coptotermes, Heterotermes, Reticulitermes and Zootermopsis) infestations in and around structures. For effective control the insecticide emulsion must be adequately dispersed in the soil to establish a barrier between the structure and the termites in the soil. In the soil to be treated barrier with this product the proper control practices and application techniques should be selected by a trained service technician familiar with current termite control practices.

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 leach out of the termicides. Sites to penetrate must be structurally sound. People present in the structure during application must be advised to remove their pets and themselves from the structure if they see any sign of activity. 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 re-enter corrected and scraped areas of the structure until the clean-up is completed.

When applying Tengard SFR indoors, procedures should include structural design consideration and variable post-application effects from heating, ventilation and air conditioning systems.

Outdoor application procedures should include consideration of such variable factors effects by soil type, soil compaction, grade conditions, utilities and, location and type of domestic water supply.

**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 barren or within the foundation or along the exterior perimeter of a structure. The treated well(s) or cistern must be isolated and made secure and treated outside of the structure. The treated backfill technique is described as follows: (a) Trench and remove soil to be treated over heavy plastic sheeting or similar material 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 1.0 cubic feet of soil. See Mixing Directions section of the label.

2. Prior to treatment applicants are advised to take precautions to limit the risk of applying the termicide into subsurface drains that could empty into any bodies of water. These precautions include evaluating whether application of the termicide 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 backfill technique (described above) can also be used to minimize off-site movement of termicide.

Application Rate: Use a 0.5% emulsion for subterranean termites. For other pests on the label use specific listed rates.

The dilute pesticide emulsion must be adequately dispersed in the soil to establish a barrier between the structure and the termites in the soil. Appropriate control practices include: 1) all non-essential wood and cellulose-containing materials should be removed from around foundation walls, crawl spaces and porches; 2) eliminate termites by applying the termicide around the perimeter of the structure. Do not mix or apply termicide to subterranean termite infestations to subterranean termites such as Coptotermes, Heterotermes, Reticulitermes and Zootermopsis. The biology and behavior of the species involved should be considered by the service technician in determining which control practices to use to eliminate or prevent termite damage.

**Important:**

Contamination of public and private water supplies must be avoided by following these procedures: Use or other equivalent equipment to prevent siphonage of insecticide into water supplies. Do not contain cisterns or wells.

Do not apply to drainage systems such as sumps, French drain, leach beds or other effluent discharge systems.

Follow all State and Local specifications for recommended treatment distances of wells and aquatic habitat. All holes in commonly occupied areas into which material has been applied must be plugged. Plugs must be of a non-cellulose material or covered by an impervious, non-cellulose material.

Note: Crawlspace are considered inside of structure.
Critical Areas: Critical areas include areas where the foundation is penetrated by utility services, cracks and voids, or areas where expansion joints or changes in elevation can set the stage for termites. These foundational treatments have been proved effective against subterranean termites, and this guide provides the necessary data to ensure complete coverage.

Mixing Directions: Below is the formula to produce an emulsion, mix Tengard SFR with water only. For the desired application rate, use the chart below to determine the amount of product required for a specified volume of finished emulsion.

<table>
<thead>
<tr>
<th>Desired Gallons of Finished Emulsion</th>
<th>Emulsion Concentration</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Tengard SFR + Water</td>
</tr>
<tr>
<td>0.5%</td>
<td>0.25 gal. + 1.75 gal.</td>
</tr>
<tr>
<td>1.0%</td>
<td>0.5 gal. + 1.5 gal.</td>
</tr>
<tr>
<td>2.0%</td>
<td>1.0 gal. + 1.0 gal.</td>
</tr>
</tbody>
</table>

Mixing Instructions:
1. Fill tank 1/4 to 1/3 full.
2. Start pump to begin by-pass agitation and place end of treated tool in tank to allow recirculation through hose.
3. Add approximate amount of Tengard SFR. (See Rate/Volume Conversion Chart)
4. Add remaining amount of water.
5. Let pump run and allow recirculation through the hose for 2 to 3 minutes.

Application Volume: To provide maximum control and protection against termite infestation, use the recommended application volume (see section for the amount of water). This amount is calculated by dividing the area to be treated by the density of the product. For example, if the area to be treated is 100 square feet, and the product density is 0.1 gpm (gallons per minute), then the application volume would be 10.0 gpm.

Pre- and Post-Construction Applications:

Application Volume Considerations:
- Adjustments to application volumes are often necessary to ensure complete coverage in different soil types while keeping the application rate as close as possible to the recommended labeled rate.
- Certain types of soils, such as clay, require lower volumes of water due to their low permeability characteristics. In such cases, reduced volumes of emulsion can be used while still delivering the recommended concentration of termiticide to the soil (see Rate/Volume Conversion Chart).

Application Volume Adjustments:
- Where necessary to reduce the application volume, the ratio must be 1:2, as stated in the application label (see Adjustments for Horizontal and Vertical Applications).

Pre-Construction Treatment:
Tengard SFR may be applied at a rate of 3 gallons per 10 square feet or 0.75 gal. + 57.25 gal. water. For an area that cannot be reached with the application wand, use one or more extension rods to reach the soil target area. Do not apply more than 8 gallons at one time to avoid soil wash-out around footing.

Hollow block voids may be treated at a rate of 2 gallons of emulsion per 10 linear feet so that the emulsion reaches the top of the footing. Rod holes and trenches must not extend below the top of the footing. Red holes must be spaced no closer than 12 inches apart.

Hollow block voids may be treated at a rate of 2 gallons of emulsion per 10 linear feet so that the emulsion reaches the top of the footing. Rod holes and trenches must not extend below the top of the footing. Red holes must be spaced no closer than 12 inches apart.

Inaccessible Crawl Spaces:

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

Basements and Crawl Spaces:

For crawl spaces, apply vertical termiticide barriers at the rate of 4 gallons of emulsion per 10 linear feet feet of depth or 6.4 fluid ounces of Tenplumbing, utility entrances, backfilled soil against foundation walls, and other critical areas.

Inaccessible areas such as areas where there is insufficient clearance between floor joists and the ground, are best treated with an air circulation system. This technique involves the use of air circulation fans to distribute the termiticide through the air space surrounding the floor joists, ensuring complete coverage.

DO NOT APPLY AT A LOWER DOSAGE AND/OR CONCENTRATION THAN SPECIFIED ON THIS LABEL. In areas where the foundation is penetrated by utility services, cracks and voids, or areas where expansion joints or changes in elevation can set the stage for termites, these foundational treatments have been proved effective against subterranean termites, and this guide provides the necessary data to ensure complete coverage.

Pre- and Post-Construction Applications:

Application Volume Considerations:
- Adjustments to application volumes are often necessary to ensure complete coverage in different soil types while keeping the application rate as close as possible to the recommended labeled rate.
- Certain types of soils, such as clay, require lower volumes of water due to their low permeability characteristics. In such cases, reduced volumes of emulsion can be used while still delivering the recommended concentration of termiticide to the soil (see Rate/Volume Conversion Chart).

Application Volume Adjustments:
- Where necessary to reduce the application volume, the ratio must be 1:2, as stated in the application label (see Adjustments for Horizontal and Vertical Applications).

Pre-Construction Treatment:
Tengard SFR may be applied at a rate of 3 gallons per 10 square feet or 0.75 gal. + 57.25 gal. water. For an area that cannot be reached with the application wand, use one or more extension rods to reach the soil target area. Do not apply more than 8 gallons at one time to avoid soil wash-out around footing.

Hollow block voids may be treated at a rate of 2 gallons of emulsion per 10 linear feet so that the emulsion reaches the top of the footing. Rod holes and trenches must not extend below the top of the footing. Red holes must be spaced no closer than 12 inches apart.

Inaccessible Crawl Spaces:

For inaccessible interior areas, such as areas where there is insufficient clearance between floor joists and the ground, are best treated with an air circulation system. This technique involves the use of air circulation fans to distribute the termiticide through the air space surrounding the floor joists, ensuring complete coverage.

For inaccessible interior areas, such as areas where there is insufficient clearance between floor joists and the ground, are best treated with an air circulation system. This technique involves the use of air circulation fans to distribute the termiticide through the air space surrounding the floor joists, ensuring complete coverage.

Volume Adjustments for Horizontal and Vertical Tengard SFR Applications:

<table>
<thead>
<tr>
<th>Application Type</th>
<th>0.5% Emulsion</th>
<th>1.0% Emulsion</th>
<th>2.0% Emulsion</th>
</tr>
</thead>
<tbody>
<tr>
<td>Horizontal (gallons per 10 square ft.)</td>
<td>1.0</td>
<td>0.5</td>
<td>0.25</td>
</tr>
<tr>
<td>Vertical (gallons per 10 linear ft.)</td>
<td>4.0</td>
<td>2.0</td>
<td>1.0</td>
</tr>
</tbody>
</table>

* Not recommended for subslab injection.

Post-Construction Treatment:
Applying Tengard SFR by injection, injection and trenching as a 0.5% emulsion for post-construction treatment. Do not use excessive pressure (above 25 psi) when injecting to avoid soil wash-out around the foundation.
Tengard SFR application on a page of a document.
Use the higher rates for heavy pest infestations. Use sufficient volume to uniformly cover plant surface.

Recommended Application Rates for Ornamental Plants and Trees

<table>
<thead>
<tr>
<th>PLANT</th>
<th>PEST</th>
<th>TREATMENT RATE</th>
<th>SPECIFIC APPLICATION INSTRUCTIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ormamental Plants, flowering and foliage plants, evergreens, woody and herbaceous non-edible ornamentals and non-bearing plants of fragrant species in landscaped areas around industrial, residential and commercial buildings, non-crop, and, for treatment of plants intended for aesthetic purposes in interior gardens and plantscapes.</td>
<td>Ants Aphids Bagworms Beetle-knockdown Birch Leaffminer Cabbage Looper Cankerworms Citrus Thrips Coneworms* Fungus Gnats Gypsy Moth Caterpillars Hellebores Japanese Beetles Lace Bugs Leaf Feeding Caterpillars Leaffeathers Leaffloppers Leaf Rollers Leafminers Mealbugs Nantucket Pine Tip Moth Moth Sawnflies Plant Bugs Root Weevils (Adult)* Seed Bugs* Tent Caterpillars Webworms Whiteflies Zimmerman Pine Moth</td>
<td>As a spray – 4 fl. oz. to 4 gallons per 1,000 cubic feet of space. (Can be used in milk rooms.)</td>
<td>Spray surfaces until wet or 1 gallon per 750 square feet. (Do not use in milk rooms.)</td>
</tr>
</tbody>
</table>

Recommended Application Rates for Lawns

<table>
<thead>
<tr>
<th>PLANT</th>
<th>PEST</th>
<th>TREATMENT RATE</th>
<th>SPECIFIC APPLICATION INSTRUCTIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lawns around residential, commercial, industrial, institutional, and public areas.</td>
<td>Ants Chinchbugs Fire Ants Flea Beetles Grubs Leafmeters Sowbugs Spiders Sowbugs Spiders Staphylinids</td>
<td>As a spray – 4 fl. oz.</td>
<td>4 fl. oz. to 4 gallons</td>
</tr>
</tbody>
</table>

Indoor Applications

Pest Control Indoors (Non-Food/Feed Areas): Inside residential homes and the non-food/feed areas of commercial establishments, Pests include: garlic,, floor drains (to sewers), entries and vestibules, offices, locker rooms, machine rooms, garages, mop closets, packaged goods storage areas and other non-food/feed areas of Food Handling Establishments. Use Tengard SFR to control pests listed in the following table by application of a 0.5% emulsion.

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 service areas while food is exposed or facility is in operation. Service areas are areas where prepared foods are served such as dining rooms, but not in areas where food is prepared or held. In the home, all food processing surfaces and utensils should be covered during treatment or thoroughly washed before use. Exposed food should be covered or removed. Not for use in Federally Inspected Meat and Poultry Plants.

Common Indoor Insect Pests Controlled by Tengard SFR

<table>
<thead>
<tr>
<th>PEST</th>
<th>SPECIFIC APPLICATION INSTRUCTIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fleas</td>
<td>Prior to treatment, carpets and furniture should be vacuumed thoroughly and vacuum cleaner bag discarded in an outdoor trash container. Excll only a broadcast spray at a rate of 1 gallon per 1,000 square feet to infested areas such as crawlspaces, rugs, carpets, pet beds and other pest resting areas. Avoid wetting or soaking. For crawlspaces applications, the applicator must wear a protective suit recommended by NOSS for filtering spray mists and organic vapors. When treating upholstered furniture take care to treat between and under cushions. Pay particular attention to areas which are frequented by pets. Old pet bedding should be replaced with clean, fresh bedding after treatment. To control the source of flea infestations, pets inhabiting the treated premises should be treated with a flea-control product registered for application to animals.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>PEST</th>
<th>SPECIFIC APPLICATION INSTRUCTIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arts (including Carpenter Ants, Fire Ants)</td>
<td>Apply to cracks and crevices, as a pintream, as a fine/creosote, low-pressure spray, spot application or with a paintbrush. Treat where pests are found or normally occur, such as cracks and crevices in walls, and in around kitchen cabinets and drawers, along baseboards, behind sinks and around plumbing and other utility installations. Ant infested wood may be drilled and injected with Tengard SFR.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>PEST</th>
<th>SPECIFIC APPLICATION INSTRUCTIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bat Bugs</td>
<td><strong>Remove all utensils, uncovered foodstuffs (or any having original package opened), shelf paper and other objects before spraying. Allow treated surfaces to dry and cover shelves with clean paper before replacing any utensils, foodstuff or other items. Any foodstuff accidentally contaminated with spray solution should be discarded.</strong> For the control of Carpet Beetles, evenly apply the spray to rugs, carpets, along baseboards and edges of carpeting, under carpeting, rugs, furniture, in closets, on shelves, and wherever else these insects are seen or suspected. Avoid wetting or soaking. For the control of Brown Dog Ticks, evenly apply the spray to infested areas, such as pet beds and resting quarters. Knock cracks and crevices, along baseboards, windows and doorframes, and areas of floor and floor coverings where these pests may be present. Avoid wetting or soaking. Old bedding should be removed and replaced with clean, fresh bedding after treatment.</td>
</tr>
</tbody>
</table>

Agricultural Structures

Tengard SFR can be used for residual pest control in and on buildings and structures used for agricultural purposes and their immediate surroundings. Pests controlled are listed in the accompanying tables. Tengard SFR may be applied as a space spray or directly to ceilings and as a residual surface treatment. When applied as a fine mist, direct the spray to ceiling cracks and crevices, and along baseboards, doorframes, and areas of floor and floor coverings where these pests may be present. Avoid wetting or soaking. Old bedding should be removed and replaced with clean, fresh bedding after treatment.

As a Surface or Space Spray – Livestock Premises

<table>
<thead>
<tr>
<th>APPLICATION</th>
<th>PEST</th>
<th>DILUTION</th>
<th>APPLICATION RATE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dairies, barns, feedlots, stables, poultry houses, swine and livestock houses, animal hospitals, pens and kennels, outside heat processing premises</td>
<td>Bees (such as Darkling Beetle) House Flies Lesser Mealworm Stable Flies and other manure breeding insects Also aids in the reduction of Cockroaches, Mosquitoes and Spiders.</td>
<td>As a spray – 4 fl. oz. to 12.5 gallons water</td>
<td>As a fog or mist – 1.5 to 2.0 fl. oz. to 1 gallon water</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Spray surfaces until wet or 1 gallon per 750 square feet. (Do not use in milk rooms.)</td>
<td></td>
<td></td>
<td>Spray until area is filled with mist, using 2 fluid ounces per 1,000 cubic feet of space. (Can be used in milk rooms.)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Temporary reduction of annoyance from pests mentioned above</td>
<td></td>
<td></td>
<td>4 fluid ounces spray per 1,000 cubic feet of air space. (Do not use in milk rooms.)</td>
</tr>
<tr>
<td>Bedbugs</td>
<td>Chicken Mites</td>
<td>As a spray – 4 fl. oz. to 10 gallons water.</td>
<td>For severe infestation, it is permissible to use 4 fluid oz. to 4 gallons</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Spray crevices of roost poles, cracks in walls and cracks in nest and nest boxes.</td>
</tr>
<tr>
<td>Fleas Ticks (including the Deer Tick)</td>
<td>Indoor spray – 3 fluid oz. to 2 gallons water</td>
<td></td>
<td>Spray crevices of roost poles, cracks in walls and cracks in nest and nest boxes.</td>
</tr>
</tbody>
</table>

Avoid contamination of feed and water. Do not apply dilutions for premise spray directly to livestock or poultry.
Livestock Spray
Consult a veterinarian before using this product on medicated, debilitated, aged, pregnant or nursing animals.

ANIMALS PEST DILUTE & USE APPLICATION RATE
Lactating and non-lactating dairy cattle and goats, beef cattle and sheep Horn Flies only 4 fl. oz. to 50 gallons water (treats 200 head). 0.025% Active Ingredient (AI). High pressure spray. 1 quart of coarse spray per animal.

Black Flies 4 fl. oz. to 25 gallons water (treats 50-100 head). 0.05% AI. High pressure spray. 1 to 2 quarts of coarse spray per animal over whole body surface. For even distribution, Mane, Scabies, Ticks and Lice thoroughly wet animal. Repeat application 10 to 14 days for Mites and Lice.

Ear Ticks 2.1/2 gallons water (treats 64-80 head). 0.05% AI. Low pressure spray. Hand pump sprayers. For fly and lice control, spray midline from face to tailhead to point of runoff (4 to 5 fluid ounces). For Ear Tick control, spray directly into each ear (1/2 fluid ounce each).

Face Flies 4 fl. oz. to 10 gallons diesel oil or suitable mineral oil. 0.125% AI. High pressure spray. Keep rubbing device charged. Results improved by daily forced use.

Lice Northern Fowl Mites 1 - 4 fl. oz. to 3/4 gallons diesel oil or suitable mineral oil. 0.08-0.33% AI. High pressure spray. 1 gallon of coarse spray per 100 birds paying particular attention to vent areas.

Poultry Lice Mange 4 fl. oz. to 25 gallons water (treats 50-100 head). 0.005% AI. Sprayer or dip. Thoroughly wet or dip animals including ears. For mange, spray pen floors, sides and bedding. Repeat at 14 days.

Horses Black Flies 2 fluid oz. to 1 pt. water. 0.0257% AI. Low pressure spray. 1/2 to 2 fluid ounces spray per animal. Spot treat back, face, legs, tail and ears.

Ticks 4 fl. oz. to 1/4 gallons water. 0.0625% AI. Dip wash. Thoroughly wet animal to skin with sponge or rag. Let drip dry.

Ear Ticks 4 fl. oz. to 20 gallons water. 0.0625% AI. Dip wash. Make sure all areas are soaked to skin. Let drip dry on animal. Do not rinse off.

Recommended Application Rates for Fruit and Nut Trees Around Residential Sites Only

<table>
<thead>
<tr>
<th>TREE</th>
<th>PEST</th>
<th>RECOMMENDED RATE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cherry</td>
<td>Green Fruitworm</td>
<td>0.4 to 0.8 fl. oz./100 gal./A</td>
</tr>
<tr>
<td></td>
<td>Oriental Fruit Moth</td>
<td>0.4 to 0.8 fl. oz./100 gal./A</td>
</tr>
<tr>
<td></td>
<td>Plum Curculio</td>
<td>0.4 to 0.8 fl. oz./100 gal./A</td>
</tr>
<tr>
<td></td>
<td>Redbanded Leafroller</td>
<td>0.4 to 0.8 fl. oz./100 gal./A</td>
</tr>
<tr>
<td></td>
<td>Rose Chafer</td>
<td>0.4 to 0.8 fl. oz./100 gal./A</td>
</tr>
<tr>
<td></td>
<td>Tarnished Plant Bug</td>
<td>0.4 to 0.8 fl. oz./100 gal./A</td>
</tr>
<tr>
<td></td>
<td>White Apple Lepidoptera</td>
<td>0.4 to 0.8 fl. oz./100 gal./A</td>
</tr>
</tbody>
</table>

STORAGE AND DISPOSAL

Pesticide Storage
Store at temperatures above 40°F (5°C).

Container Disposal
Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration or, if allowed by state and local authorities, by burning. If burned, stay out of smoke. Returnable/Refillable Sealed Container: Do not rinse container. Do not empty remaining formulated product. Do not break seals. Return intact to point of purchase.

ATTENTION

Do not apply to crops or vegetables.
Do not allow people or pets on treated surfaces, such as carpets until the spray has dried.
Do not use concentrate or emulsion in fogging equipment. Firewood is not to be treated.

Do not apply after 10 percent hull split.

Do not apply more than 32 fluid ounces per acre per year. Do not apply more than 10 percent hull split.

Do not apply more than 80 fluid ounces per acre year.

Do not harvest nuts within 7 days after application.

Do not apply more than 3 fluid ounces per acre during hull split.

Do not make more than 3 applications after petal fall.

Do not apply more than 6 fluid ounces per acre per year.

Do not harvest fruit within 14 days after application.

Do not apply more than 60 fluid ounces per acre per year.

Do not make more than 4 applications per year. Do not make more than 3 applications after petal fall.

Container Disposal
Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration or, if allowed by state and local authorities, by burning. If burned, stay out of smoke. Returnable/Refillable Sealed Container: Do not rinse container. Do not empty remaining formulated product. Do not break seals. Return intact to point of purchase.

ATTENTION

Do not apply to crops or vegetables.
Do not allow people or pets on treated surfaces, such as carpets until the spray has dried.
Do not use concentrate or emulsion in fogging equipment. Firewood is not to be treated.

Use only in well ventilated areas. During application to overhead areas of cover, surfaces below with plastic sheeting or similar material (except where exempt).

Do not apply to crops or vegetables. Do not use in aircraft cabins. For use in cargo areas only.

Do not apply when occupants are present in the immediate area in institutions such as libraries, sport facilities, etc.

Do not apply to classrooms when in use.

1. Remove the measuring chamber cap and induction seal. Replace cap and securely tighten. Tip container until liquid fills measuring chamber.
2. Return container to level position. No adjustment is needed.
3. Remove measuring chamber cap and dispense into proper application equipment.
IMPORTANT INFORMATION
READ BEFORE USING PRODUCT

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 should 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, presence of other materials or other influencing factors in the use of the product, which are beyond the control of United Phosphorus, Inc. or Seller. All such risks shall be assumed by Buyer and User, and Buyer and User agree to hold United Phosphorus, Inc. and Seller harmless for any claims relating to such factors.

United Phosphorus, Inc. warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use, subject to the inherent risks referred to above, when used in accordance with directions under normal use conditions. This warranty does not extend to the use of this product contrary to label instructions, or under abnormal conditions or under conditions not reasonably foreseeable to or beyond the control of Seller or United Phosphorus, Inc., and Buyer and User assume the risk of any such use. United Phosphorus, Inc. MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

In no event shall United Phosphorus, Inc. or Seller be liable for any incidental, consequential or special damages resulting from the use or handling of this product. THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE EXCLUSIVE LIABILITY OF United Phosphorus, Inc. AND SELLER FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT SHALL BE, AT THE ELECTION OF United Phosphorus, Inc. OR SELLER, THE REPLACEMENT OF THE PRODUCT, OR, COMPENSATION LIMITED TO DAMAGES NOT EXCEEDING THE FAIR MARKET PURCHASE PRICE, AND SHALL NOT INCLUDE INCIDENTAL OR CONSEQUENTIAL DAMAGES.

United Phosphorus, Inc. and Seller offer this product, and Buyer and User accept it, subject to the foregoing conditions of sale and limitations of warranty and of liability, which may not be modified except by written agreement signed by the duly authorized representative of United Phosphorus, Inc.