



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

March 28, 2018

Kt Woodall
Wagner Regulatory Associates
P.O. Box 640
7217 Lancaster Pike
Hockessin, DE 19707

Subject: Label Amendment – To add “me-too” uses on turf, ornamentals, and interior
plantscapes
Product Name: Willowood Imidacloprid PCO
EPA Registration Number: 87290-39
Application Date: June 2, 2017
Decision Number: 530412

Dear Ms. Woodall:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. “To distribute or sell” is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

Should you wish to add/retain a reference to the company’s website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product’s label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA’s Office of Enforcement and Compliance.

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

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with FIFRA section 6. If you have any questions, please contact Gene Benbow by phone at 703-347-0235, or via email at Benbow.Gene@epa.gov.

Sincerely,

A handwritten signature in blue ink, appearing to read "Gene Benbow".

Gene Benbow, Product Manager 7
Invertebrate & Vertebrate Branch 3
Registration Division (7505P)
Office of Pesticide Programs

GROUP	4	INSECTICIDE
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Willowood Imidacloprid PCO

For use by individuals/firms 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 prior to using this product.

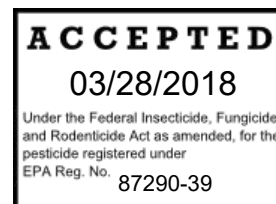
For Use on Turfgrass, Landscape Ornamentals, Residential Fruit and Nut Trees, and Interior Plantscapes.

Prevents and controls subterranean termites, drywood termites, dampwood termites, carpenter ants, and other wood-infesting insects.

Active Ingredient:	By Weight
Imidacloprid: 1-[(6-Chloro-3-pyridinyl)methyl]-N-nitro-2-imidazolidinimine	21.4%
Other Ingredients:	<u>78.6%</u>
Total:	100.0%

Contains 2 pounds of imidacloprid per gallon.

Shake well before using.



**KEEP OUT OF REACH OF CHILDREN
CAUTION**

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.
(If you do not understand the label, find someone to explain it to you in detail.)

FIRST AID	
IF ON SKIN OR CLOTHING:	<ul style="list-style-type: none"> • 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 SWALLOWED:	<ul style="list-style-type: none"> • 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 IN EYES:	<ul style="list-style-type: none"> • 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.
IF INHALED:	<ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing call 911 or ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible. • Call a poison control center or doctor for further treatment advice.
NOTE TO PHYSICIAN: No specific antidote is available. Treat the patient symptomatically.	
Have a product container or label with you when calling a poison control center or doctor, or going for treatment.	
EMERGENCY NUMBERS: For 24-hour medical emergency assistance (human or animal) call 1-800-222-1222 . For chemical emergency assistance (spill, leak, fire, or accident) call ChemTrec at 1-800-424-9300 .	

[Optional referral statements when booklets and container labels are used:

- See Panel for First Aid Instructions and booklet for complete Precautionary Statements and Directions for Use.
- See label booklet for complete Precautionary Statements, Directions For Use, and Storage and Disposal.
- See label booklet for additional Precautionary Statements, Directions For Use, and Storage and Disposal.
- See label booklet for complete Directions For Use.]

Manufactured By [For]:
Willowood, LLC
1600 NW Garden Valley Blvd. 120
Roseburg, OR 97471

EPA Reg. No.: 87290-39
EPA Est. No.: _____

Net Contents: _____

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Caution: Harmful if absorbed through skin. Harmful if swallowed. Causes moderate eye irritation. Avoid contact with eyes, skin, or clothing. Wash thoroughly with soap and water after handling, and before eating, drinking, chewing gum, using tobacco, or using the toilet. Wear long-sleeved shirt and long pants, socks, shoes, and gloves. Remove and wash contaminated clothing before reuse.

If treating an area adjacent to an existing structure, the applicator must check the area to be treated, including all immediate adjacent areas of the structure, for visible and accessible cracks and holes in order to prevent leaks and/or significant product exposure to persons or animals occupying the structure. People present and/or residing in the structure during treatment must be advised to remove all pets and themselves from the structure if they see any sign of leakage. After treatment, the applicator is required to check for leaks. All leaks resulting in the presence of termiticide in locations other than those prescribed on this label must be cleaned up completely prior to leaving the treatment site. Do not allow people or pets to come into contact with contaminated areas or to reoccupy contaminated areas until clean-up is complete.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Pesticide handlers, mixers, loaders, and applicators must wear:

- Long-sleeved shirt and long pants
- Chemical-resistant gloves made of any waterproof material such as, barrier laminate, butyl rubber, nitrile rubber, neoprene rubber, natural rubber, polyethylene, polyvinyl chloride (PVC) or viton
- Shoes plus socks

Once the product is diluted according to label instructions, shirt, pants, socks, and shoes must be worn. In addition, all pesticide handlers must wear protective eyewear when working in non-ventilated spaces or when applying this product by rodding or sub-slab injection.

USER SAFETY RECOMMENDATIONS

User should:

- Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.
- Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS

This product is highly toxic to aquatic invertebrates. Do not apply to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwater. Apply this product only as instructed on this label. This product is highly toxic to bees exposed to direct treatment or residues on blooming crops/plants or weeds. Do not apply this product or allow it to drift to blooming crops/plants or weeds if bees are foraging the treatment area.

This chemical demonstrates the properties and characteristics associated with chemicals detected in groundwater. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in groundwater contamination.

Extreme care must be taken to avoid runoff when applying this product. Apply this product to soil or other fill substrate that will accept the product solution at specified rates. Do not treat water-saturated soil or frozen soil, or in any circumstance where run-off or movement from the treated area can occur.

PROTECTION OF POLLINATORS



APPLICATION RESTRICTIONS EXIST FOR THIS PRODUCT BECAUSE OF RISK TO BEES AND OTHER INSECT POLLINATORS. FOLLOW APPLICATION RESTRICTIONS FOUND IN THE DIRECTIONS FOR USE TO PROTECT POLLINATORS.



Look for the bee hazard icon in the Directions for Use for each application site for specific use restrictions and instructions to protect bees and other insect pollinators.

This product can kill bees and other insect pollinators.

Bees and other insect pollinators will forage on plants when they flower, shed pollen, or produce nectar.

Bees and other insect pollinators can be exposed to this pesticide from:

- Direct contact during foliar applications, or contact with residues on plant surfaces after foliar applications.
- Ingestion of residues in nectar and pollen when the pesticide is applied as a seed treatment, soil, tree injection, as well as foliar applications.

When Using This Product Take Steps To:

- Minimize exposure of this product to bees and other insect pollinators when they are foraging on pollinator attractive plants around the application site.
- Minimize drift of this product on to beehives or to off-site pollinator attractive habitat. Drift of this product onto beehives or off-site to pollinator attractive habitat can result in bee kills.

Information on protecting bees and other insect pollinators may be found at the Pesticide Environmental Stewardship website at:

<http://pesticidestewardship.org/PollinatorProtection/Pages/default.aspx>

Pesticide incidents (for example, bee kills) should immediately be reported to the state/tribal lead agency. For contact information for your state, go to: www.aapco.org/officials.html. Pesticide incidents should also be reported to the National Pesticide Information Center at: www.npic.orst.edu or directly to EPA at: beekill@epa.gov

DIRECTIONS FOR USE

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

See individual sites for specific pollinator protection application restrictions. If none exist under the specific site, for outdoor foliar applications, follow these application directions.



Do not apply **Willowood Imidacloprid PCO** while bees are foraging. Do not apply **Willowood Imidacloprid PCO** to plants that are flowering. Only apply after all flower petals have fallen off.

Do not use this product on plants being grown for sale or other commercial use or for commercial seed production or for research purposes.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

APPLICATION AS A TERMITICIDE

Use only the treated backfill method described in the **Treatment Around Wells and Cisterns** section of this label when structures contain wells or cisterns within the foundation of the structure. Consult state and local guidelines for specific distances of wells from treated areas. If no regulations exist, refer to Federal Housing Administration Specifications (H.U.D.) for instructions.

Do not formulate this product into other end-use products.

Refer to the mixing table for specified amounts of **Willowood Imidacloprid PCO** to be used, depending on the container size.

Mix the termiticide use dilution as follows:

- Fill the tank $\frac{1}{4}$ to $\frac{1}{2}$ full.
- For large sprayers, start the pump to initiate bypass agitation and put the end of the treating tool into the tank to allow circulation through the hose.
- Add the specified amount of **Willowood Imidacloprid PCO**.
- Add remaining water.
- Leave pump running to allow circulation through the hose for 2-3 minutes.

Mix the Following Amount of Willowood Imidacloprid PCO for 240 mL Size			
Gallons of Water			
		0.05% (mL)	
		0.1% (mL)	
1	PLUS	8	16
2		16	32
5		40	80
10		80	160

Mix the Following Amount of Willowood Imidacloprid PCO for 55 Fl. Oz. Size			
Gallons of Water			
		0.05% (Fl. Oz.)	
		0.1% (Fl. Oz.)	
1	PLUS	0.3	0.6
25		6.9	13.8
50		13.8	27.5
100		27.5	55.0

Proportional Injector Mixing Table for Willowood Imidacloprid PCO	
Injector Volume (Fl. Oz. per Gal.)	Concentration Percent (%)
0.3	0.05
0.6	0.10

In-Line Injection

Use the proportional injector mixing table to determine the correct amount of **Willowood Imidacloprid PCO** for the desired application rate for a given injection volume of finished emulsion.

Conversion Key:

1 fluid ounces equals	29.5 mL
1 pint equals	16 fl. oz.
1 gallon equals	8 pints OR 128 fl. oz.

Application Volume

Application volumes listed in this label should be used whenever possible. If soil conditions will not accept 4 gallons of **Willowood Imidacloprid PCO** per 10 linear feet, double the **Willowood Imidacloprid PCO** concentration in 2 gallons of solution per 10 linear feet. For example, if 0.05% is the rate to be applied in 4 gallons of water, then 2 gallons of 0.1% dilution can be used per 10 linear feet to deliver an equivalent amount of **Willowood Imidacloprid PCO** Insecticide per unit of soil.

Control Information

Any number of issues can impact termite control including state regulations, application equipment, soil type, construction practices and pest pressure. Termiticide soil treatment is meant to establish a consistent and unbroken (horizontal and vertical) treatment zone around a structure in order to prevent access to wood and other food sources by termite colonies. Applicators must comply with all federal, state, and local regulations and treatment standards when applying this product.

Willowood, LLC recommends treatment of above ground colonies in landscape areas. Do not allow this product to contact blooming plants if bees are foraging the treatment area. Use a 0.05% dilution for treatment under normal conditions; however, 0.1% may be required in severe and/or persistent infestations.

Pre-Construction Applications

Do not apply this product at a lower dosage and/or concentration than what is specified on this label for applications prior to installation of the finished grade. Before applying this product, applicators must notify the general contractor,

construction superintendent, or other responsible party of the intended termiticide treatment and intended sites to be treated. The applicator is to instruct the responsible party to notify construction workers and other personnel to leave the area to be treated during application and wait to reenter the area until the product is absorbed into the soil.

Concrete Slab-on-Ground or Basement Treatments

Apply this product to the entire surface of soil or other substrate to be covered by the slab including areas under carports, porches, basement floors, and entrance platforms. Apply 1 gallon of solution to accurately and uniformly cover 10 square feet. If the treatment area consists of gravel or any other coarse aggregate, apply 1.5 gallons or sufficient volume of solution to accurately and uniformly cover 10 square feet. Apply 4 gallons of solution per 10 linear feet to provide a uniform treated zone, in soil at critical areas such as along the inside of foundation walls, around plumbing, bath traps, utility services, and other features that penetrate the slab.

After grading is complete, apply this product by trenching or trenching and rodding around the slab or foundation perimeter. Rodding may be done from the bottom of a shallow trench. When rodding space rod holes so that it allows for a continuous chemical treated zone not to exceed 12 inches, to be deposited along the treated area. Rod holes should not extend below the footing. Apply 4 gallons of solution per 10 linear feet, per foot of depth to provide a uniform treated zone. When trenching, the trench along the outside foundation should be approximately 6 inches wide and 6 inches deep. Use a low pressure spray (not to exceed 25 PSI at the treatment tool when the valve is open) to treat soil which will be placed in the trench after rodding. Mix the soil and spray solution together as they are being placed into the trench. When treating voids in hollow masonry units, use 2 gallons of solution per 10 linear feet of wall. Apply to the solution so that it reaches the footing by injecting into the lower areas of the wall, just above the floor or footing.

If treating foundations deeper than 4 feet, apply this product as the backfill is being replaced. If the construction contractor fails to notify the applicator to permit this, treat the foundation to a minimum 4 foot depth after backfill has been installed. The applicator must trench and rod into the trench or trench along the foundation walls and around pillars and other foundation elements, at specified rates from grade to a minimum 4 foot depth. When the top of the footing is exposed, the applicator must treat the soil adjacent to the footing to a depth not exceeding the bottom of the footing. Under no circumstances should a structure be treated below the footing.

Rodding in trench followed by flooding of trench and treatment of backfill may provide better opportunity to achieve a continuous chemical treated zone than using soil rodding alone to establish a vertical termiticide treated zone.

Crawl Spaces

Apply 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. Apply 4 gallons of solution per 10 linear feet, per foot of depth to provide a uniform treated zone. 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 should be spaced in a manner that will allow for a continuous chemical 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 placed in the trench.

Hollow Block Foundations or Voids

Hollow block foundations or voids in masonry resting on the footing may be treated to provide a continuous chemical 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 block or rubble foundation walls must be closely examined for possible areas of runoff in order to prevent application leakage in treated areas. Some areas may need mechanical alteration or may not be treatable depending on the risk of leakage.

Any areas where leaks of termiticide product into untreated areas or areas other than those listed on this label must be cleaned up completely before leaving the application site (see **PRECAUTIONARY STATEMENTS**). People and pets must not reoccupy contaminated areas of structures until clean-up is complete.

Post-Construction Treatment

Concrete Slab-On-Ground

To apply under a slab, including attached porches, carports, entrance platforms, garages and similar slab structures, it may be necessary to drill through the slab or exterior foundation. Space drill holes to allow for application of a continuous chemical treated zone. Treat all existing cracks and cold, construction or expansion joints. Treat around bath traps, plumbing, and utility services which penetrate the slab. Apply 4 gallons of solution per 10 linear feet per foot of depth to

provide uniform coverage. DO NOT TREAT STRUCTURE UNTIL THE LOCATION OF HEAT AND/OR AIR CONDITIONING DUCTS AND VENTS ARE KNOWN AND IDENTIFIED. USE EXTREME CARE TO AVOID CONTAMINATION OF DUCTS AND VENTS. Plug and fill all drilled holes in commonly occupied areas with a suitable sealant. Plugs must be non-cellulose material or covered by an impervious, non-cellulose material.

Trench or trench and rod around the outside of the foundation wall. Apply 4 gallons of solution per 10 linear feet per foot of depth to provide uniform coverage. When trenching, the trench along the outside foundation should be six inches wide and six inches deep. Use a low pressure spray to treat soil as it is being placed into the trench.

Rodding can be done from the bottom of a shallow trench. Space rod holes in a manner that allows for continuous chemical treatment, not exceeding 12 inches, to be deposited along the treated area. Rod hole depth should not extend below the footing.

Bath Traps

Exposed soil or soil covered with tar or a similar type of sealant beneath and around plumbing and/or drain pipe entry areas should be treated with 3 gallons of solution per square foot. An access door or inspection vent should be cut and installed, if not already pre-sent. After inspection and removal of any wood or cellulose debris, the soil can be treated by rodding or drenching the soil.

Crawl Spaces

When there is insufficient clearance between floor joists and ground surfaces to allow applicator access, excavate the area, if possible, and treat according to crawl spaces instructions under **Pre-Construction Treatment**. If excavating is not possible, crawl space soil and wood treatment may be used to prevent surface access by termites. Apply 1 gallon of solution per 10 square feet to provide a uniform chemical treated zone. Use a very coarse spray at a maximum pressure of 25 PSI at the treatment tool when the valve is open. If a crawl space area can't be reached with an application wand, use an extension wand or other suitable equipment to apply a coarse spray onto the soil, wood, and structural members contacting the soil at the above rate. Do not apply at pressures exceeding 25 PSI at the treatment tool to inaccessible crawl space areas. Application may also be made by drilling through the foundation wall or through the floor above and treating the soil perimeter at a rate of 1 gallon of solution per 10 square feet. Do not space holes further than 16 inches apart. Many states have smaller drill hole intervals so check state regulations prior to applying this product.

To prevent subterranean termites from constructing mud tubes between soil and crawl space wood members above, an overall soil treatment of this product may be applied. Remove all cellulose debris before application. Apply 1 gallon of solution per 10 square feet to provide a uniform chemical treated zone.

Shallow Foundations

For foundations less than 1 foot deep, dig a narrow trench 6 inches wide and 6 inches deep along the outside of the foundation walls, being careful not to dig below the bottom of the footings. If foundation footings are exposed, dig a trench alongside the footing being care not to undermine the footing. Apply 4 gallons of solution per 10 linear feet to the top of the footer to provide a uniform treated zone. Apply the dilution to the trench and mix with soil as it is placed into the trench.

Basements (Inside Perimeter)

To treat the inside perimeter of basements, drill along the perimeter of the interior walls. Apply around sewer pipes, floor drains, conduits, expansion joints, along cracks, and in holes in the basement floor. Apply 4 gallons solution per 10 linear feet to provide uniform treatment area.

Space drill holes such that they will allow for application of a continuous chemical treated zone. Plug and fill drill holes in common areas of the building with a suitable sealant. Plugs must be non-cellulose material or must be covered by an impervious, non-cellulose material.

Hollow Block Foundation or Voids

Treat hollow block foundations and voids in masonry resting on footings to provide a continuous chemical 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. Drill holes should be spaced no further than 16 inches apart. Many states have smaller drill hole intervals so check state regulations prior to applying this product.

Treatment of voids in block or rubble foundation walls must be closely examined for possible areas of runoff in order to prevent application leakage in treated areas. Some areas may need mechanical alteration or may not be treatable depending on the risk of leakage.

Any areas where leaks of termiticide product into untreated areas or areas other than those listed on this label must be cleaned up completely before leaving the application site (see **PRECAUTIONARY STATEMENTS**). People and pets must not reoccupy contaminated areas of structures until clean-up is complete.

Plenums

For plenum-type structures using a sealed underfloor space to circulate heat and/or cooled air, apply 4 gallons of solution per 10 linear feet, per foot of depth of soil to provide a uniform treated zone adjacent to both sides of foundation walls, supporting piers, plumbing and conduits. The soil should be treated by trenching 6 inches deep or by trenching and rodding (where conditions allow) or to the top of the footing. When trenching or rodding is not feasible, make a surface application adjacent to interior foundation walls, do not create a treatment strip exceeding 18 inches wide, horizontally from foundation walls, piers or pipes. Surface application rate is 1.5 gallons of solution per 10 square feet as a very coarse spray under low pressure (not exceeding 25 PSI when the treatment tool valve is on).

When treating plenums, turn off the air circulation system until treatment is complete and all termiticide product has been absorbed into the soil.

Treatment around Wells or Cisterns

DO NOT CONTAMINATE WELLS OR CISTERNS.

Structures with well/cisterns inside foundations, and/or structures that contain well or cisterns within the foundation of a structure can only be treated using the following instructions:

1. Do not treat soil beneath or within the foundation or along the exterior perimeter of a structure that contains a well or cistern. The treated backfill method must be used if soil is removed and treated outside and away from the foundation. The treated backfill technique is as follows:
 - a. Trench and remove soil to be treated onto heavy plastic sheeting or similar material or into a wheelbarrow.
 - b. Treat soil at rate of 4 gallons of solution per 10 linear feet per foot of depth of the trench, or 1 gallon per 1.0 cubic feet of soil. Mix the solution into the soil thoroughly taking care to contain the liquid and prevent runoff or spillage.
 - c. When treated soil has completely absorbed the solution, return the soil to the trench.
2. Treat infested and/or damaged wood in place using the following injection technique found in the **Control of Wood Infesting Pests** section of this label.

Structures with Adjacent Wells/Cisterns and/or Other Water Bodies

Applicators must inspect all structures with nearby water sources such as wells, cisterns, surface ponds, streams, and other bodies of water and evaluate, at a minimum, the treatment recommendations listed below prior to making an application of this product.

1. Prior to treatment and if possible, expose water pipe(s) coming from the well to the structure, if the pipe(s) enter the structure within 3 feet of grade.
2. Prior to treatment, applicators must take precautions to avoid application of this product into subsurface drains that could empty into any body of water. These precautions include evaluating whether application of this product to the top of the footer may result in contamination of a subsurface drain. Factors such as depth to the drain system, soil type, and degree of compaction must be taken into consideration when determining the depth of treatment.
3. When appropriate (i.e., on the water side of the structure), the treated backfill technique described above can be used to minimize off-site movement of termiticide.

FOAM APPLICATIONS

Soil subsidence, construction practices, and other factors can create situations where a continuous chemical treated zone cannot be achieved using conventional treatment practices. In necessary situations, conventional application methods can be supplemented by using foam application, or by using similar devices to provide a continuous treated zone.

Foam application can be made alone or in combination with conventional application methods, provided that the labeled amount of active ingredient per unit area is used.

Foam Application Use Directions

Mix the appropriate concentrate of **Willowood Imidacloprid PCO** in water and add the manufacturer's specified quantity of foam agent to the product solution (see tables below for foaming instructions). Apply sufficient volume this product along or in combination with liquid solution to provide a continuous treated zone at the specified rates for specific application sites.

Mixing Table for Willowood Imidacloprid PCO Foam (240 mL size only)				
Willowood Imidacloprid PCO (mL)	Gallons of Water	Foam Expansion Ratio	Finished Foam	
40	1	5:1	5 gallons	0.05% a.i.
80	1	10:1	10 gallons	
160	1	20:1	20 gallons	
Add the manufacturer's specified quantity of foam agent to the Willowood Imidacloprid PCO solution.				

Mixing Table for Willowood Imidacloprid PCO Foam (55 fl. oz. size only)				
Willowood Imidacloprid PCO (Fl. Oz.)	Gallons of Water	Foam Expansion Ratio	Finished Foam	
6.9	1	25:1	25 gallons	0.5% a.i.
	2.5	10:1		
	5	5:1		
13.8	1	50:1	50 gallons	
	2.5	20:1		
	5	10:1		
Add the manufacturer's specified quantity of foam agent to the Willowood Imidacloprid PCO solution.				

Depending on the circumstances, foam applications can be used alone or in combination with liquid solution applications. Applications can be made behind veneers, piers, chimney bases, into rubble foundations, into block voids, or structural voids, wall voids, under slabs, stoops, porches, or to the soil in crawl spaces, and other similar voids.

Foam and liquid applications must be consistent with volume and active ingredient instructions in order to ensure proper application has been made. The volume and amount of active ingredient are essential to an effective treatment. A minimum of 75% of the gallons of **Willowood Imidacloprid PCO** must be applied as a typical liquid treatment. The remaining 25% or less is delivered to appropriate locations using a foam application.

Control of Wood-Infesting Pests

For control of above ground termites and carpenter ants in local areas, apply a 0.05% to 1.0% solution or sufficient volume of **Willowood Imidacloprid PCO** foam to voids and galleries in damaged wood, in spaces between wooden structural members, and between the sill plate and foundation where wood is vulnerable. Applications may be made to inaccessible areas by drilling, then injecting the suspension or foam with a suitable directional injector into the damaged wood or wall voids. Termite carton nests in building voids may be injected with a 0.05% to 0.1% suspension or foam. Multiple injection points to varying depths may be necessary. It is desirable to physically remove carton nest material from building voids when such nests are found. Application to attics, crawl spaces, unfinished basements, or man-made voids may be made with a coarse fan spray of 0.05% to 0.1% solution of foam to control exposed worker and winged reproductive forms of termites or carpenter ants. This type of application is intended to be a supplemental treatment for control of above ground subterranean termites and carpenter ants.

To control existing infestations of or to prevent infestation by termites or carpenter ants in trees, utility poles, fencing and decking materials, landscape timbers, and similar non-structural wood-to soil contacts, use a 0.05% to 0.1% solution. If possible, locate the interior infested cavity and inject a 0.05% to 0.1% solution or sufficient volume of **Willowood Imidacloprid PCO** foam using an appropriate treatment tool with a splash-back guard. The applicator can also treat 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 point(s) of soil contact(s). Place rod holes 3 inches away from soil contact point(s) and do not space more than 12 inches apart along the perimeter of the soil contact(s). For small posts or poles, (less than 6 inch diameter) apply 1 gallon per foot of depth. For larger constructions, apply 4 gallons per 10 linear feet per foot of depth. Retreat as needed to maintain protection.

Inject termite carton nests in trees with 0.05% to 0.1% solution or sufficient volume of foam using a pointed injection tool. It may be necessary to make multiple injection points of varying depths. Remove carton material from tree is desirable but not necessary when foam applications are used. To prevent reinfestation by termites in the soil, a perimeter treatment of a 0.05% to 0.1% solution applied around the root flare may be required. For small trees less than 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 protect firewood and other wood products stored in contact with soil from carpenter ants and termites, treat soil prior

to stacking wood with a 0.05% to 0.1% solution at 1 gallon per 10 square feet to prevent infestation. Curative application to the soil around firewood or other wood products stored in contact with soil may be made as described for non-structural wood-to-soil contacts (above).

Drywood termites and wood-infesting beetles or borers (including, but not limited to: powder post beetles, anobiid or deathwatch beetle, false powder post beetles, old house borers, wharf borers, or ambrosia or bark beetles)

Treat galleries and structure voids with sprays, mists, or foams using 0.05% to 0.1% **Willowood Imidacloprid PCO** solution. Use visual clues to locate galleries (frass or pellets, blistered wood, emergence or clean out holes), live insects, mechanical sounding techniques, or listening devices (i.e., stethoscopes, acoustic emission detectors). Drill holes through the gallery system to receive the injector tip or treatment tool. Drill holes should be spaced to adequately cover the gallery system. IMPORTANT: AVOID DRILLING WHERE ELECTRICAL WIRING, PLUMBING LINES, ETC. ARE LOCATED. Use a lower pressure spray solution (no more than 20 PSI) to mist, spray, or foam treatment area. Do not apply excessive product to the point of leakage from adjacent holes. DO NOT APPLY WHERE ELECTRICAL SHOCK HAZARDS EXIST. Seal drill holes after treatment. Spray or mist wood surfaces with a 0.05% to a 0.1% solution, or use a sufficient volume of foam, if foam application is appropriate. If surfaces are inaccessible, drill and treat the interior of structural voids. Treated surfaces can include exposed wooden surfaces in crawl spaces, basements, and attics. Exterior wooden surfaces include decks, fencing, siding, structural voids, channels in damaged wood in spaces between wooden members of a structure, and junctions between wood and foundations. Apply to wood surfaces by brushing or spraying with a coarse, low pressure (no more than 20 PSI) sprayer. Apply this product to the point of wetness, but avoid applying to the point of runoff. When applying to overhead areas such as ceilings in living areas, cover surfaces below the treatment area with plastic sheeting or similar liquid repelling material. Avoid contact with treated surfaces until sprays have dried. Repeat as necessary to maintain protection.

Localized Treatment of Carpenter Bees

Apply 0.05% to 0.1% of product solution as a spray, mist, or as a foam. Spray directly into gallery entrance holes. Plug entrance holes after treatment with small pieces of steel wool or similar material.

Retreatment

Retreat areas if there is clear evidence of reinfestation or disruption of the treated area due to construction, excavation, landscaping, and/or evidence of the break-down of termiticide treated zone in the soil. Retreat vulnerable and/or reinfested areas according to the use directions specified in this label. Timing and type of treatment method may vary, depending on termite pressure, soil type, soil conditions, and other factors that may reduce the efficacy of the treated zone. Retreatment can be made as either spot treatment or complete treatment.

Retreatment can be performed if the structure was last treated five or more years ago if it is unknown whether a structure and the treated zone has not been disturbed, and if the applicator determines that it is necessary to retreat in order to ensure adequate protection of the structure. To determine the timing of retreatment, the applicator must consider efficacy and degradation data, and site-specific conditions along with previous experience that indicates that the structure is vulnerable to termite infestation.

Annual retreatment is prohibited unless clear evidence of reinfestation exists or the treatment zone has been disrupted.

Perimeter Pest Control

Carpenter Ants

Apply a 0.05% to 0.1% solution as a general surface, spot, crack and crevice, or wall void application to control carpenter ants in houses and other structures. Apply this product around doors, windows, eaves, attic vents, and other spaces where carpenter ants enter, crawl and/or hide. Spray solution into cracks and crevices, Spray, mist, or foam through small drilled holes into voids where ants and/or nests are present. Apply sufficient volume of spray, mist or foam to adequately cover the area. Repeat treatments as necessary.

Treat soil, turf or ground cover adjacent to the structure where ants are trailing or may find food or harborage. Apply to flower, shrub or ornamental plant beds adjacent to the structure where ants may find food or forage. To control carpenter ants that tunnel through soil, apply 0.05% to 0.1% solution via drench or inject the solution, using sufficient volume of foam at intervals to establish a continuous treated zone. Establish a uniform, treated zone at the edge of walls, driveways, or other hard surfaces where ants are tunneling beneath the surface.

When nest sites are located in tree hollows or non-structural wooden construction (e.g., posts, fences, decks), treat the interior cavity and/or nest site by injecting 0.05% to 0.1% solution as a spray, mist, or foam, using sufficient volume with an appropriate treatment tool with a splash-back guard.

Maximum application is once per month to maintain control.

In instances of high pest pressures and quick knockdown or elimination at pest entry points is needed, make additional treatments using this product with targeted applications of a pyrethroid to doors and windows, utility entry points, and other places where these pests enter the structure. Read and follow all label directions for use of this companion product.

Use Restrictions

- Do not use this product against native or imported fire ants, pharaoh or harvester ants.
- Do not apply at a lower dosage and/or concentration than specified on this label.
- Do not apply this product, by any application method, to linden, basswood or other *Tilia* species in the State of Oregon.
- Do not allow residents or pets into the immediate area during the application or contact with treated areas until spray has dried.
- Interior applications for ant control are limited to spot, crack and crevice, or wall void applications only.
- Plug and fill all holes drilled into concrete slabs of structures with a suitable sealant after treatment.
- Locate and identify all heat pipes, ducts, water lines, sewer lines, and electrical conduits before applying this product. Do not puncture or inject solution into these structural elements.
- Do not plant for the purpose of consumption, edible plants into treated areas.
- Do not allow this product to contact plants in bloom if bees are foraging the treatment area.
- Avoid contamination of public and private water supplies.
- Use anti-backflow equipment or an air gap on filling hoses.
- Consult State, Federal, and local authorities for additional information on approved treatment practices for areas close to potable water supplies.

APPLICATION ON TURFGRASS

Willowood Imidacloprid PCO may be used to control insect pests on turfgrass in residential lawns, business and office complexes, shopping complexes, multi-family residential complexes, golf courses, airports, cemeteries, parks, playgrounds, and athletic fields.

Willowood Imidacloprid PCO controls soil inhabiting pests such as Northern & Southern masked chafers, *Cyclocephala borealis*, *C. immaculata*, and/or *C. lurida*; Asiatic garden beetle, *Maladera castanea*; European chafer, *Rhizotrogus majalis*; Green June beetle, *Cotinis nitida*; May or June beetle, *Phyllophaga* spp.; Japanese beetle, *Popillia japonica*; Oriental beetle, *Anomala orientalis*; Billbugs, *Spherophorus* spp.; Annual bluegrass weevil, *Hyperodes* spp.; Black turfgrass *ataenius*, *Ataenius spretulus* and *Aphodius* spp., European Crane fly, *Tipula paludosa*, and mole crickets, *Scapteriscus* spp. **Willowood Imidacloprid PCO** can also be used for suppression of cutworms and chinch bugs.

For optimum control, make applications preceding or during the egg laying period of the target pest. The active ingredient in **Willowood Imidacloprid PCO** has enough residual activity so that applications can be made preceding the egg laying activity. Application timing can be based on historical monitoring of the site, previous records or experiences, current season adult trapping or other methods. Most favorable control will be achieved when applications are made prior to egg hatch of the target pests, followed by sufficient irrigation or rainfall to move the active ingredient through the thatch.

Application Equipment For Use On Turfgrass

Apply **Willowood Imidacloprid PCO** in sufficient water to provide adequate distribution in the treated area. The use of accurately calibrated equipment normally used for the application of turfgrass insecticides is required. Use equipment which will produce a uniform, coarse droplet spray, using a low pressure setting to eliminate off target drift. Check calibration periodically to ensure that equipment is working properly.

APPLICATIONS - TURFGRASSES

Pest	Rate	Application Instructions
Larvae of: Annual bluegrass weevil Asiatic garden beetle Billbug Black turfgrass <i>ataenius</i> Cutworms (suppression) European chafer European Crane fly Green June beetle Japanese beetle Oriental beetle <i>Phyllophaga</i> spp.	20.0 - 25.6 fl. oz./Acre or 0.46 - 0.6 fl. oz. (14 - 17 mL) per 1,000 sq. ft.	For best control of grubs, billbugs, annual bluegrass weevil, and European Crane fly, apply prior to egg hatch of the target pest. Read Application Equipment section of this label.

Southern masked chafer		
Chinch bug (suppression) Mole crickets	25.6 fl. oz./Acre or 0.6 fl. oz. (17 mL) per 1,000 sq. ft.	For suppression of chinch bugs, apply before hatching of the first instar nymphs. To control mole crickets apply before or during the peak egg hatch period. Follow label instructions for other insecticides if tank-mixing.
Consult your local turf, state Agricultural Experiment Station, or State Extension Service Specialists for more specific information regarding timing of application.		
Restrictions:		
<ul style="list-style-type: none"> Do not make applications when turfgrass areas are waterlogged or the soil is saturated with water. Sufficient distribution of the active ingredient cannot be achieved under these conditions. The treated turf area must be in such a condition that the rainfall or irrigation will penetrate vertically in the soil profile. Do not exceed a total of 25.6 fl. oz. (0.4 lb. of active ingredient) per acre per year. Do not apply through any irrigation system. Keep people and pets off treated areas until dry. Do not allow runoff or puddling of irrigation water following application. Do not use on sod farms. Do not allow this product to contact plants in bloom if bees are foraging in the treatment area. Do not graze treated areas or use clippings from treated areas for feed or forage. Do not mow turf or lawn area until after sufficient irrigation or rainfall has occurred so that uniformity of application will not be affected. Irrigation or rainfall must occur within 24 hours after application to move the active ingredient through the thatch. 		

APPLICATION TO ORNAMENTALS

Use **Willowood Imidacloprid PCO** on ornamentals in commercial and residential landscapes and interior plantscapes. **Willowood Imidacloprid PCO** is a systemic product and will be taken up into the plant system from root uptake. To assure optimum effectiveness, the product must be placed where the growing portion of the target plant can absorb the active ingredient. The addition of a nitrogen containing fertilizer, where applicable, into the solution may enhance the uptake of the active ingredient. Application can be made by foliar application or soil applications; including soil injection, drenches, and broadcast sprays. Foliar applications offer locally systemic activity against insect pests.

When making soil applications to plants with woody stems, systemic activity will be delayed until the active ingredient is taken up throughout the plant. In some cases, this translocation delay could take 60 days or longer. For this reason, treat prior to anticipated pest infestation to achieve optimum levels of control.

Ant Management Programs

Use **Willowood Imidacloprid PCO** product to control aphids, scale insects, mealybugs and other sucking pests on ornamentals to limit the honeydew available as a food source for ant populations. Applications of this product can then be supplemented with residual sprays, bait placements or other ant control tactics to further reduce the pest population.

Application Equipment For Foliar Applications

Willowood Imidacloprid PCO mixes readily with water and may be used in many types of application equipment. Mix product with the required amount of water and apply as desired dependent upon the selected use pattern.

When making foliar applications on hard to wet foliage such as holly, pine, or ivy, add a spreader/sticker, if needed. If concentrate or mist type spray equipment is used, an equivalent amount of product must be used on the area sprayed, as would be used in a dilute application.

Willowood Imidacloprid PCO has been found to be compatible with commonly used fungicides, miticides, liquid fertilizers, and other commonly used insecticides. Check physical compatibility using the correct proportion of products in a small jar test if local experience is unavailable.

APPLICATIONS FOR USE ONLY IN AND AROUND THE PERIMETER OF INDUSTRIAL, COMMERCIAL BUILDING PLANTING AREAS AND RESIDENTIAL LANDSCAPES

Site	Pest	Rate	Application Instructions
Trees Shrubs	Adelgids Aphids	1.5 fl. oz. (45 mL)	Foliar Applications: Begin applications before the onset of high pest populations

Evergreens Flowers Foliage plants Groundcovers Interior plantscapes	Japanese beetles Lace bugs Leaf beetles (including elm and viburnum leaf beetles) Leafhoppers (including glassy-winged sharpshooter) Mealybugs Psyllids Sawfly Larvae Thrips (suppression) Whiteflies	per 100 gals. of water	and reapply as needed.
	White grub larvae (such as Japanese beetle larvae, Chafers, <i>Phyllophaga</i> spp., Asiatic garden beetle, Oriental beetle)	0.46 - 0.6 fl. oz. (14 - 17 mL) per 1,000 sq. ft.	Broadcast Applications: Use enough water to mix the product and thoroughly apply to the treatment area. Do not use less than 2 gallons of water per 1,000 sq. ft. Irrigate after application to incorporate this product into the upper soil layer. For additional use directions, refer to the FLOWERS and GROUNDCOVERS section of this label.

Restrictions:

- Do not apply more than 25.6 fl. oz. (0.4 lb. of active ingredient) per acre per year.
- Do not apply this product, by any application method, to linden, basswood or other *Tilia* species in the State of Oregon.
- Not for plants being grown for sale or other commercial use or for commercial seed production or for research purposes.
- For use on plants intended for aesthetic purposes or climatic modifications or being grown in interior plantscapes only.
- Not for use in commercial greenhouses, nurseries, or on grass grown for seed, or on commercial fruit and nut trees.
- Do not make foliar applications during pre-bloom or during bloom or when bees are foraging the treatment area. Only apply after all flower petals have fallen off.

SOIL INJECTION* AND SOIL DRENCH APPLICATIONS IN AND ON INDUSTRIAL AND COMMERCIAL BUILDING SITES, RESIDENTIAL AREAS, AND STATE, NATIONAL AND PRIVATE WOODED AND FORESTED AREAS

Pest	Site/Rate	Application Instructions	Remarks
Adelgids Aphids Armored scales (suppression) Black vine weevil larvae Eucalyptus longhorned borer Flatheaded borer (including bronze birch and alder borer) Japanese beetles Lace bugs Leaf beetles (including elm and viburnum leaf beetles) Leafhoppers (including glassy-winged sharpshooter) Leaf miners Mealybugs	TREES: 0.1 - 0.2 fl. oz. (3 - 6 mL) per inch of trunk diameter (D.B.H.)	SOIL INJECTION: Grid System: Space holes in a grid pattern on 2.5 foot centers, extending to the drip line of the tree. Circle System: Apply in holes evenly spaced in circles, (use more than one circle dependent upon the size of the tree) beneath the drip line of the tree extending in from that line. Basal System: Space injection holes evenly around the base of the tree trunk no more than 6 to 12 inches out from the base. Soil Drench: Apply uniformly as a drench around the base of the	Use enough water to mix the product and inject an equal amount of solution in each hole. Use low pressure and sufficient solution for distribution of the liquid into the treatment area. Keep the treated area moist for 7 to 10 days. For Control of Specified Borers: Trees with existing insect damage and stress may not recover after treatment with this product. Restriction: • Do not use less than 4 holes per tree.

Pine tip moth larvae Psyllids Royal palm bugs Sawfly larvae Soft scales Thrips (suppression) White grub larvae Whiteflies		tree in not less than 10 gallons of water per 1,000 square feet. Direct application to the root area. Remove plastic or any other barrier that will stop solution from reaching the root zone.	
	SHRUBS: 0.1 - 0.2 fl. oz. (3 - 6 mL) per foot of shrub height	Soil Injection: Apply at the labeled dosage to each plant. Soil Drench: Apply uniformly as a drench around the base of the tree in not less than 10 gallons of water per 1,000 square feet. Direct application to the root area. Remove plastic or any other barrier that will stop solution from reaching the root zone.	Use enough water to mix the product and inject an equal amount of solution in each hole. Use low pressure and sufficient solution for distribution of the liquid into the treatment area. Keep the treated area moist for 7 to 10 days. Restriction: <ul style="list-style-type: none"> Do not use less than 4 holes per shrub.
	FLOWERS and GROUNDCOVERS: 0.46 - 0.6 fl. oz. (14 - 17 mL) per 1,000 sq. ft.	Apply as a broadcast treatment before or after planting, or apply after plants are established. Apply prior to bloom or after all the petals have fallen off. Mix into soil. Irrigate thoroughly after application. Do not apply to areas that are waterlogged or saturated.	
Restrictions: <ul style="list-style-type: none"> *No Soil injection Applications Allowed in Nassau or Suffolk Counties of New York. Do not apply more than 25.6 fl. oz. (0.4 lb. of active ingredient) per acre per year. Do not apply this product, by any application method, to linden, basswood or other <i>Tilia</i> species in the State of Oregon. Do not apply to areas that are waterlogged or saturated. Do not make foliar applications during pre-bloom or during bloom or when bees are foraging the treatment area. Only apply after all flower petals have fallen off. 			

FOLIAR APPLICATIONS FOR USE ONLY IN AND ON RESIDENTIAL AREAS AND INDUSTRIAL AND COMMERCIAL BUILDING SITES

Site	Pest	Rate	Application Instructions
POME FRUITS Apple Crabapple Loquat Mayhaw Pear Pear (oriental) Quince	Aphids (except Woolly apple aphid) Leafhoppers (including glassy-winged sharpshooter) Leaf miner Mealybugs* San Jose scale*	1.5 fl. oz. (45 mL) per 100 gals. or 6.0 fl. oz./Acre ¹	Apply labeled dosage as foliar spray as needed after petal fall is complete. For control of rosy apple aphid, apply prior to leafrolling caused by the pest. For first generation leafminer control, make first application as soon as petal-fall is complete. Greatest leafminer control will result from the earliest possible application. For second and succeeding generations of leafminer, optimal control is obtained from applications made early in the adult flight against egg and early instar larvae. A second application may be required 10 days later if severe pressure continues or if generations are overlapping. A single application may result in suppression only. This product will not control late stage larvae. For San Jose Scale, time applications to the crawler stage. Treat each generation. For late season (pre-harvest) control of leafhopper species, apply this product while most leafhoppers are in the nymphal stage.

			<p>For control of mealybugs, ensure good spray coverage of the trunk and scaffolding limbs or other resting sites of the mealybug.</p> <p>Restrictions:</p> <ul style="list-style-type: none"> Do not apply more than 6.0 fl. oz. per acre in a single application. Do not make more than 5 applications per year. Allow 10 or more days between applications. Allow at least 7 days between last application and harvest. Do not apply more than 25.6 fl. oz. (0.4 lb. of active ingredient) per acre per year. *Not for use in California for control on pears.
PECAN**	<p>Yellow pecan aphid Black margined aphid Pecan leaf <i>phylloxera</i> Pecan spittlebug Pecan stem <i>phylloxera</i></p>	<p>1.5 fl. oz. (45 mL) per 100 gals. or 6.0 fl. oz./Acre¹</p>	<p>Make foliar applications as pests begin to build before populations become extreme. Two applications at a 10- to 14-day interval may be required to achieve control. Scout and retreat if needed.</p> <p>Thorough uniform coverage of foliage is necessary for optimal control. Addition of an organosilicone-based spray adjuvant at a rate not to exceed the adjuvant manufacturer's specified use rate may improve coverage.</p> <p>Restrictions:</p> <ul style="list-style-type: none"> Do not apply more than a total of 18.0 fl. oz. of this product per acre per year. Do not make more than 3 applications per year. Allow 6 or more days between applications. Allow 7 days between last application and harvest. **Use on pecans not permitted in California unless directed by state-specific supplemental labeling.
GRAPES	<p>Leafhoppers (including glassy-winged sharpshooter) Mealybugs</p>	<p>1.5 fl. oz. (45 mL) per 100 gals. or 3.0 fl. oz./Acre (90 mL/Acre)</p>	<p>Apply specified dosage as a foliar spray using 200 gallons of water per acre. Make applications up to and including day of harvest.</p> <p>Restrictions:</p> <ul style="list-style-type: none"> Do not apply more than a total of 6.0 fl. oz. of this product per acre per year. Allow at least 14 days between applications. Allow 0 days between last application and harvest.
<p>¹The amount of this product required per acre will depend on tree size and volume of foliage present. The rate per acre is based on a standard of 400 gallons of dilute spray solution per acre for large trees.</p> <p>Restriction:</p> <ul style="list-style-type: none"> Do not make foliar applications during pre-bloom or during bloom or when bees are foraging the treatment area. Only apply after all flower petals have fallen off. 			

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Store in a cool, dry place and in such a manner as to prevent cross contamination with other pesticides, fertilizers, food, and feed. Store in original container and out of the reach of children, preferably in a locked storage area.

Handle and open container in a manner as to prevent spillage. If the container is leaking, invert to prevent leakage. If container is leaking or material spilled for any reason or cause, carefully dam up spilled material to prevent runoff. Refer to Precautionary Statements on label for hazards associated with the handling of this material. Do not walk through spilled material. Absorb spilled material with absorbing type compounds and dispose of as directed for pesticides below. In spill or leak incidents, keep unauthorized people away.

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

CONTAINER HANDLING: Nonrefillable container (equal to or less than 5 gallons). Do not refill or reuse container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container $\frac{1}{4}$ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. 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.

Nonrefillable container (greater than 5 gallons). Do not refill or reuse container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container $\frac{1}{4}$ full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. 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.

IMPORTANT: READ BEFORE USE

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 unopened product container at once. To the extent consistent with applicable law, by using the product, user or buyer accepts the following Conditions, Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Willowood, LLC. To the extent consistent with applicable law, such risks shall be assumed by the user or buyer.

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