



**OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION**

WASHINGTON, D.C. 20460

July 14, 2025

**SENT BY EMAIL**

Catherine Rice  
catherine.rice@envu.com  
ENVIRONMENTAL SCIENCE U.S., LLC  
5000 CentreGreen Way, Suite 400  
Cary NC, 27513

Subject: Labeling Notification per Pesticide Registration Notice (PRN) 98-10 - Update contact information & add optional marketing icons to the label.  
Product Name: F6133 G INSECTICIDE  
Admin Number: 101563-302  
EPA Receipt Date: 06/10/2025  
Action Case Number: 00659779

Dear Catherine Rice:

The U.S. Environmental Protection Agency is in receipt of your application for notification under Pesticide Registration Notice 98-10 for the above referenced product. The EPA has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10.

The labeling submitted with this application has been stamped "Notification" and will be placed in our records.

Should you wish to add/retain a reference to your 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 EPA. If the website is false or misleading, the product will be considered to be misbranded and sale or distribution of the product is unlawful under FIFRA section 12(a)(1)(E). 40 CFR § 156.10(a)(5) lists examples of statements the 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 EPA find or if it is brought to our attention that a website contains statements or claims substantially differing from statements or claims made in connection with obtaining a FIFRA section 3 registration, the website will be referred to the EPA's Office of Enforcement and Compliance Assurance.

If you have questions, please contact Jamey Shuler via email at [shuler.jamey@epa.gov](mailto:shuler.jamey@epa.gov).

Sincerely,

A handwritten signature in black ink that reads "Jamey Shuler (for)". The script is fluid and cursive, with the word "for" in parentheses.

Jacquelyn Herrick, Product Manager 03  
IVB1, RD  
Office of Pesticide Programs

# F6133

## G Insecticide

For use to control pests as listed outdoors, including areas surrounding residential, institutional, public, commercial and industrial buildings.

For use on lawns and landscaped areas around residential, institutional, public, commercial and industrial buildings, parks, recreational areas and athletic fields.

EPA Reg. No. 101563-302	EPA Est.
<b>Active Ingredients</b>	
Zeta-Cypermethrin* .....	0.05%
Bifenthrin** .....	0.20%
<b>Other Ingredients</b> .....	99.75%
<b>Total</b>	100.00%

\* *Cis/trans* isomer ratio: Max 75% ( $\pm$ ) *cis* and Min. 25% ( $\pm$ ) *trans*

\*\* *Cis* isomers 97% minimum; *trans* isomers 3% maximum.

### KEEP OUT OF REACH OF CHILDREN CAUTION

See [other panels][booklet][back] for additional precautionary information.

PRODUCED FOR  
Environmental Science U.S., LLC  
5000 CentreGreen Way, Suite 400  
Cary, NC 27513

#### Net Contents:

#### NOTIFICATION

101563-302

The applicant has certified that no changes, other than those reported to the Agency have been made to the labeling. The Agency acknowledges this notification by letter dated:

07/14/2025

FIRST AID	
If swallowed	<ul style="list-style-type: none"> <li>• Call poison control center or doctor immediately for treatment advice.</li> <li>• Have person sip a glass of water if able to swallow.</li> <li>• Do not induce vomiting unless told to do so by the poison control center or doctor.</li> <li>• Do not give anything by mouth to an unconscious person.</li> </ul>
If in eyes	<ul style="list-style-type: none"> <li>• Hold eye open and rinse slowly and gently with water for 15-20 minutes.</li> <li>• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>• Call a poison control center or doctor for treatment advice.</li> </ul>
MEDICAL HOTLINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. <i>[Note to Reviewer: One of the two medical contact information statements will be used. Neither will be bulleted on the final label.]</i> <ul style="list-style-type: none"> <li>• You may also contact the Environmental Science U.S., LLC Emergency Response Telephone No. 1-800-424-9300 for Emergency Assistance.</li> <li>• If you have a medical emergency, need consultation on diagnosis, therapy and analysis please call (800) 420-9347.</li> </ul>	
NOTE TO PHYSICIAN	
This product is a pyrethroid. If large amounts have been ingested, the stomach and intestine should be evacuated. Treatment is symptomatic and supportive. Digestible fats, oils, or alcohol may increase absorption and so should be avoided.	

[If you have questions relating to product use or application, please call (866) 945-5033]

[If you have a product spill or transportation emergency call (800) 424-9300]

[For Consumer Refund: TechPac, LLC PO Box 95437 Palatine, IL 60095-0437]

[For Technical Support of information regarding the use of this product, call 1-(xxx) xxx-xxxx]

## PRECAUTIONARY STATEMENTS

### Hazards to Human and Domestic Animals

#### CAUTION

Harmful if swallowed. Causes moderate eye irritation. Avoid contact with eyes or clothing. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Wear long-sleeved shirt and long pants, socks, shoes and gloves. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

#### Environmental Hazards

This pesticide is extremely toxic to fish, aquatic invertebrates, oysters and shrimp. Do not apply when weather conditions favor drift from treated areas. Drift and run-off from treated areas may be hazardous to aquatic organisms in neighboring areas.

## DIRECTIONS FOR USE

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

For outdoor use only.

For soil or foliar applications, do not apply by ground within 25 feet of lakes, reservoirs, rivers, permanent streams, marshes or natural ponds, estuaries and commercial fish farm ponds.

Do not apply the product into fish pools, ponds, streams, or lakes. Do not apply directly to sewers or storm drains, or to any area like a drain or gutter where drainage to sewers, storm drains, water bodies, or aquatic habitat can occur.

Do not allow the product to enter any drain during or after application.

Do not apply directly to impervious except pavement cracks and crevices horizontal surfaces such as sidewalks, driveways, and patios. Sweeping any product that lands on a driveway, sidewalk, or street, back onto the treated area of the lawn or garden will help to prevent run off to water bodies or drainage systems.

Do not make applications during rain.

Do not irrigate to the point of runoff.

Do not apply when the wind speed is greater than 15 mph

Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area.

#### Product Information

For use on plants intended for aesthetic purposes or climate modification and being grown in interior landscapes, ornamental gardens, parks, lawns or grounds. Also, for use as a perimeter or spot treatment to control pests outdoors, including areas surrounding residential, institutional, public, commercial and industrial buildings.

Not for use on plants being grown for sale of other commercial use, or for commercial seed production, or for research purposes.

Not for use on golf courses, sod farms, nurseries, in commercial greenhouses or on grass grown for seed.

[For residential use only. Not for use in pasture or animal (livestock) grazing areas.]

#### Resistance Management Recommendations:

F6133 G insecticide contains Group 3A Insecticides. Any insect population may contain individuals naturally resistant to F6132 G insecticide and other Group 3A insecticides. The resistant individuals may dominate the insect population if this group of insecticides are used repeatedly in the same fields. Appropriate resistance-management strategies should be followed.

## LAWN AND PERIMETER

Apply this product directly to the lawn or garden area.

[On Lawns, Ornamentals, Flowers, Home Foundations] [Perimeter]

Water treated area as directed on this label. Do not water to the point of run-off.

Broadcast with suitable application equipment to ensure uniform coverage over the treatment area.

Use Rate Conversion				
lbs. F6133 G Insecticide per 1000 sq. ft.	lbs. Bifenthrin per acre	lbs. Zeta-Cypermethrin per acre	lbs. Total ai per acre	lbs. F6133 G Insecticide per acre
1.15	0.1	0.025	0.125	50
2.3	0.2	0.050	0.25	100
2.9	0.25	0.063	0.313	125
3.9	0.34	0.085	0.425	170
4.6	0.4	0.100	0.50	200

{Note to reviewer – this product can be marketed to either professional or consumer users. The associated product use rates (per acre vs 1000 sq ft) depend on the targeted group. For the next three rate restrictions, only the relevant “product” rate for targeted group will be listed on the final printed label. Regardless of the targeted group, the “lbs bifenthrin per acre” rate will be listed.}

Do not broadcast apply more than [4.6 lbs granules per 1000 sq ft] [200 lbs product per acre] (equivalent to 0.4 lbs bifenthrin per acre) per year.

Do not apply more than [2.3 lbs granules per 1000 sq ft] [100 lbs product per acre] (0.2 lbs as bifenthrin per acre) per application on residential use sites (i.e., around private homes, apartment buildings, condominiums, non-agricultural outbuildings, non-commercial greenhouses, pre-schools or day-care facilities).

May be applied at up to [4.6 lb granules per 1000 sq ft] [200 lbs product per acre] (0.4 lbs as bifenthrin per acre) per application on non-residential use sites (i.e., around institutional, public, commercial or industrial buildings; parks; recreational areas or athletic fields). In settings where children may visit and application rates are over [3.9 lbs granules per 1000 sq ft] [170 lbs product per acre] (0.34 lbs bifenthrin per acre) per application, then granules must be watered in.

The application rates listed in the following table will provide control of the respective pests under typical conditions.

Pest	Application Rate		
	lbs granules per 1000 sq ft	lb Total ai per acre	lb product per acre
Annual Bluegrass Weevil ( <i>Hyperodes</i> ) (adults) Armyworms Billbugs (adults) Black Turfgrass Ataenius (adults) Cutworms Leafhoppers Mealybugs Sod Webworms	1.15 - 2.3	0.125 - 0.25	50 - 100
<b>Annual Bluegrass Weevil (<i>Hyperodes</i>) adults:</b> Applications should be timed to control adult weevils as they leave their overwintering sites and move into grass areas. This movement generally begins when Forsythia is in full bloom and concludes when flowering dogwood is in full bloom. Consult your State Cooperative Extension Service for more specific information regarding application timing.			
<b>Armyworms, Cutworms, and Sod Webworms:</b> To ensure optimum control, irrigate the treated area with water immediately after application to activate (release from the granule) the insecticide.			
<b>Billbug adults:</b> Applications should be made when adult billbugs are first observed during April and May. Degree day models have been developed to optimize application timing. Consult your State Cooperative Extension Service for information specific to your region. In temperate regions, spring applications targeting billbug adults will also provide control of over-wintered chinch bugs.			
<b>Black Turfgrass Ataenius adults:</b> Applications should be made during May and July to control the first and second generation of black turfgrass Ataenius adults, respectively. The May application should be timed to coincide with the full bloom stage of Vanhoutte spiraea ( <i>Spiraea vanhouttei</i> ) and horse chestnut ( <i>Aesculus hippocastanum</i> ). The July application should be timed to coincide with the blooming of Rose of Sharon ( <i>Hibiscus syriacus</i> ).			
Ants (except Carpenter and Pharoah ants) Imported Fire Ants (adults) Crane Flies (larvae) Chinch Bugs Fleas (larvae and adults) Millipedes Mole Crickets (nymphs & adults) Scorpions Pillbugs Sowbugs Ticks	2.3 to 4.6	0.25 – 0.5	100 - 200

**Chinch Bugs:** Chinch bugs infest the base of grass plants and are often found in the thatch layer. Irrigate the treated area with up to 0.25 inches of water immediately after application to activate (release from the granule) the insecticide. Chinch bugs can be one of the most difficult pests to control in grasses and the higher applications rates may be required to control populations that contain both nymphs and adults during the summer.

**Crane Flies:** Treatments should be made to control early to mid-season larvae (approximately August – February) as they feed on plant crowns. Treatments made to late-season larvae (approximately March - April) may only provide suppression. Consult your local extensions agent for specific recommendations for your area.

**Fleas (adults and larvae):** Control is provided for up to seven days. Flea larvae develop in the soil of shaded areas that are accessible to pets or other animals. Irrigate the treated area with up to 0.5 inches of water immediately after application to activate (release from the granule) the insecticide.

**Imported Fire Ants:** Control will be optimized by combining broadcast applications that will control foraging workers and newly mated fly-in queens with mound treatments that will control existing colonies. Broadcast treatments should apply no more than 0.5 lbs. total ai (0.4 lbs. bifenthrin) per acre. Water-in area immediately after application.

For mound treatment, make applications in the early morning or late evening hours when it is cool and the ants are most active. Apply when temperatures are between 65° and 80°F. Irrigate the soil before application if it is dry. Treat mound and an area 4 ft in diameter around the mound. Apply ½ cup of product over each fire ant mound. After application, apply 1 to 2 gallons of water over each mound. Treat mounds with sufficient force to break their apex and allow the insecticide solution to flow into the ant tunnels, but not enough to significantly damage the mound which may lead to relocation. This treatment will control the mound within 15 [fifteen] minutes and kill the queen within 24 hours of application. **Do not use food utensils, such as teaspoons and measuring cups, for food purposes after use with pesticides.**

**Mole Cricket adults:** Achieving acceptable control of adult mole crickets is difficult because preferred grass areas are subject to continuous invasion during the early spring by this extremely active stage. Applications should be made as late in the day as possible and should be watered in with up to 0.5 inches of water immediately after treatment. If the soil is not moist, then it is important to irrigate before application to bring the mole crickets closer to the soil surface where contact with the insecticide will be maximized. Grass areas that receive pressure from adult mole crickets should be treated at peak egg hatch to ensure optimum control of subsequent nymph populations (see below).

**Mole Cricket nymphs:** Grass areas that received intense adult mole cricket pressure in the spring should be treated immediately prior to peak egg hatch. Optimal control is achieved at this time because young nymphs are more susceptible to insecticides and they are located near the soil surface where the insecticide is most concentrated. Control of larger, more damaging, nymphs later in the year may require both higher application rates and more frequent applications to maintain acceptable control. Applications should be made as late in the day as possible and should be watered in with up to 0.5 inches of water immediately after treatment. If the soil is not moist, then it is important to irrigate before application to bring the mole crickets closer to the soil surface where contact with the insecticide will be maximized.

**Scorpions:** To ensure optimum control, treat the building perimeter at dusk to prevent outdoor scorpions from entering the building. Scorpions reside hidden in cracks and voids during the day and are active at night at temperatures above 77°F (25°C). Resting areas can be identified at night using a blacklight (UV bulb) as scorpions will fluoresce. These areas should also be treated. Prior to treatment, to increase treatment efficacy, remove trash, debris, or firewood that scorpions may use as resting sites.

**Ticks (Including ticks that may transmit Lyme Disease and Rocky Mountain Spotted fever):** Do not make spot applications. Treat the entire area where exposure to ticks may occur. Use higher application rates when treating areas with dense ground cover or heavy leaf litter. Ticks may be reintroduced from surrounding areas on host animals. Do not allow public use of treated areas during application.

**Deer ticks (Ixodes sp.)** have a complicated life cycle that ranges over a two year period and involves four life stages. Applications should be made in mid to late-spring to control larvae and nymphs that reside in the soil and leaf litter.

**American dog ticks** may be a considerable nuisance in suburban settings, particularly where homes are built on land that was previously field or forest. These ticks commonly congregate along paths or roadways where humans are likely to be encountered. Applications should be made as necessary from mid-spring to early fall to control American dog tick larvae, nymphs and adults.

**Perimeter Applications:** Apply to ground area up to 7 feet wide around and adjacent to the structure.

**Boundary Applications:** Apply to soil areas, ornamental gardens, pavement crevices, fencelines, planter areas, vegetation areas and mulch areas.

Application Rate: lbs per 1000 sq ft	Band Width (ft)	lbs F6133 G Insecticide for Perimeter Applications Linear Distance (Feet) Around Structure							
		100	150	200	250	300	400	500	1000
2.3	5	1.3	1.9	2.5	3.1	3.6	4.8	5.9	11.7
2.3	7	2.0	2.8	3.6	4.4	5.2	6.8	8.4	16.5
3.0	5	1.7	2.5	3.2	4.0	4.7	6.2	7.7	15.2
3.0	7	2.6	3.6	4.7	5.7	6.8	8.9	11.0	21.5
3.5	5	2.0	2.9	3.8	4.7	5.5	7.3	9.0	17.8
3.5	7	3.0	4.2	5.4	6.7	7.9	10.3	12.8	25.0
4.6	5	2.7	3.8	5.0	6.1	7.3	9.6	11.9	23.4
4.6	7	3.9	5.5	7.1	8.8	10.4	13.6	16.8	32.9

**Note:** The amounts of F6133 G insecticide listed in the above table are based on the total area being treated. This area is determined by multiplying the linear distance by the band width and then adding to that value the area of a circle whose radius is equal to the band width (to account for the area treated at the four corners of a rectangular structure).

[In New York State, this product may NOT be applied to any grass or turf area within 100 feet of a water body (lake, pond, river, stream, wetland, or drainage ditch). In New York State, do make a single repeat application of F6133 G insecticide if there are signs of renewed insect activity, but not sooner than two weeks after the first application.]

## SPREADER EQUIPMENT SETTINGS

Broadcast application should be performed with a calibrated commercial broadcast spreader to evenly distribute the granules. Approximate settings for several models are provided in the table below.

Insert spreader setting table here (optional)

## INDUSTRIAL NON-AGRICULTURAL APPLICATIONS

(Including Industrial Sites, Parks, Ball Fields and Cemeteries)

**Broadcast and Spot Treatment:** For the control of actively foraging ants (including Imported Fire Ants) broadcast uniformly 2.3 lbs - 4.6 lbs F6133 G insecticide per 1000 sq. ft. (0.25 – 0.5 lbs total ai per acre). For Imported Fire Ants treatment recommendations, refer to the application rate table in the "LAWN AND PERIMETER" section.

Spot treatments must not exceed two square feet in size (for example, 2 ft. by 1 ft. or 4 ft. by 0.5 ft.)

**Pad Mounted Electrical Sites:** To reduce or prevent ant mound building activity on electrical pads, uniformly distribute 1.0 to 1.5 Tablespoons of F6133 G insecticide per 4 sq. ft. of mounting pad. Where existing transformers are completely or partially filled with soil excavated by resident ants, remove any excess fill and level the remaining soil prior to application. For best results treat in the Fall or early Spring. **Food utensils such as tablespoons must not be used for food purposes after use in measuring pesticides.**

Note: Electrical transformers appear to be more attractive to ants during the cooler months. For best results treat in the Fall or early Spring.

### Imported Fire Ants:

This product is designed for use as a ready-to-use granular insecticide to control imported Fire Ants. This product can be used as a broadcast or mound treatment to prevent imported fire ants from establishing populations and/or to control existing populations.

Control will be optimized by combining broadcast applications that will control foraging workers and newly mated fly-in queens with mound treatments that will control existing colonies.

### FOR BROADCAST TREATMENT

#### HOW TO USE:

Apply during the morning or late evening when it is cool and the ants are most active. Treat the entire lawn area to prevent reinfestation of fire ants from neighboring areas using broadcast or drop spreader. For best control of foraging workers and newly mated fly-in queens, use both broadcast applications and mound treatments that will kill existing colonies.

**HOW TO APPLY:** Apply uniformly over your lawn using the suggested spreader settings. Measure your treatment area to calculate the square feet (Length x Width of lawn area) and evenly distribute the product across the entire area. Water-in area immediately after application.

### FOR MOUND TREATMENT:

#### HOW TO USE [Application Tips]

Make applications in the early morning or late evening hours when it is cool and the ants are most active. Apply when temperatures are between 65° and 80° F.

#### HOW TO APPLY [Basic Bag]

Treat mound and an area 4 ft in diameter around the mound. Apply ½ cup of product over each fire ant mound. Irrigate the soil before application if it is dry. After application, apply 1 to 2 gallons of water over each mound. Treat mounds with sufficient force to break their apex and allow the insecticide solution to flow into the ant tunnels, but not enough to significantly damage the mound which may lead to relocation. This treatment will control the mound within 15 [fifteen] minutes and kill the queen within 24 hours of application.

#### HOW TO APPLY [Shaker Bag]

Slide tab to open bag. Pull apart to break seal inside the bag. Hold handle to shake. Treat mound and an area 4 ft in diameter around the mound. [Shake bag to] Apply ½ cup of product over each fire ant mound (Please refer to the Application Rate Diagram[s] below for uniform distribution of granules at the specified application rate). Irrigate the soil before application if it is dry. After application, apply 1 to 2 gallons of water over each mound. Treat mounds with sufficient force to break their apex and allow the insecticide solution to flow into the ant tunnels, but not enough to significantly damage the mound which may lead to relocation. Slide tab back to close bag after application. This treatment will control the mound within 15 [fifteen] minutes and kill the queen within 24 hours of application.

#### HOW TO APPLY [Resealable Bag]

Treat mound and an area 4 ft in diameter around the mound. Apply ½ cup of product over each fire ant mound (Please refer to the Application Rate Diagram[s] below for uniform distribution of granules at the specified application rate). Irrigate the soil before application if it is dry. After application, apply 1 to 2 gallons of water over each mound. Treat mounds with sufficient force to break their apex and allow the insecticide solution to flow into the ant tunnels, but not enough to significantly damage the mound which may lead to relocation. Press to reseal bag after application. This treatment will control the mound within 15 [fifteen] minutes and kill the queen within 24 hours of application.

### Application Rate Diagram

Refer to the diagram [below] [above] as a guide for uniform distribution of granules at and around mound.

[Insert Diagram]

### FOR MOUND DRENCH TREATMENT:

#### HOW TO USE

Make applications in the early morning or late evening hours when it is cool and the ants are most active. Apply when temperatures are between 65° and 80°F.

#### HOW TO APPLY

Dilute 1 teaspoon of this product per 1 gallon of water. Apply 1 to 2 gallons of diluted spray per mound. Treat mounds with sufficient force to break their apex and allow the insecticide solution to flow into the ant tunnels, but not enough to significantly damage the mound which may lead to relocation. This treatment will control the mound within fifteen minutes and kill the queen within 24 hours of application.

#### OPTIONAL MARKETING CLAIMS:

One Application  
[6][Six]Month Control  
One application provides [6] month fire ant control  
Kills Mounds and the Queen  
Kills foraging Fire Ants  
Kills Fly-in Queens  
Kills, Controls and Protects for up to [6] months  
Dual Active formula  
Guaranteed [Or your money back]  
Guaranteed Fire Ant Control  
Up to [6] month control – Guaranteed!  
Insect control with Bifenthrin as listed  
Specially formulated for lawns  
Kills listed insects in/and under the lawn  
Kills [controls] fire ants in/and under the lawn  
Provides a protective barrier to keep fire ants away up to 6 months  
For use on Lawns, Ornamentals, Flowers, [Perimeter]  
For Outdoor Use Only  
Treats [Kills] XX [fire ant] mounds  
Individual Mound Treatment  
Apply over & around mound  
Kills Visible and Hidden Mounds  
X lbs [pounds][oz][ounces] treats [kills] XX mounds  
No mound relocation  
Guaranteed Results  
Convenient shaker bag  
Resealable bag  
For convenient application to individual Fire Ant Mounds  
Cut [here] to open  
Press to reseal  
For use around ornamental gardens

Kills [fire ants] by contact  
Kills [fire ants] overnight  
Kills mounds in minutes  
Starts killing in minutes  
Starts killing immediately after watering in [or][irrigating]  
Starts killing immediately by contact  
Keeps killing for [6] months  
Fast Acting  
Kills fire ants fast  
Controls [Kills] fire ant mounds in 15 minutes

Prevents New Mounds from Forming [for up to [6] months]  
Protects the lawn for [6] months  
Quick and Easy  
Quick and Immediate Release Granules  
Deep Penetrating Formula  
Easy To Use Granules  
Ready to use [granules]  
Easy to spread [granules]  
[Quick and] Easy to apply  
2x [2 times] the coverage<sup>†</sup> - 23 lbs [pounds] covers up to 10,000 sq ft  
<sup>†</sup>As compared to the 5,000 sq ft bag  
2x [2 times] the coverage<sup>†</sup> - 46 lbs [pounds] covers up to 20,000 sq ft  
<sup>†</sup>As compared to the 10,000 sq ft bag  
14.4 lbs [pounds] covers up to 6,260 sq ft  
Special Value [Bonus Bag]! XX% More!\*

\*XX% More than the XX lb [pounds] bag  
XX lb [pounds] covers up to XX sq. ft  
XX% more than the XX lb [pounds] bag  
Virtually dust free formula  
Virtually odor-free  
Not harmful to grasses



#### Optional Marketing Icons

##### Ant Mound Icons



##### Supplemental distributor icons

GARDEN TECH.  
**OVER-N-OUT!**

### STORAGE AND DISPOSAL

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

**Pesticide Storage:** Keep out of reach of children and animals. Store in original containers only. Store in a cool, dry place, preferably in a locked storage area and avoid excess heat. Carefully open containers. After partial use, close tightly.

**In case of spill, avoid contact, isolate area and keep out animals and unprotected persons. Confine spills.** You may contact the Environmental Science U.S., LLC Emergency Response Team for decontamination procedures or any other assistance that may be necessary. The Environmental Science U.S., LLC Emergency Response Telephone No. is 1-800-424-9300.

**To confine spill:** Cover to prevent dispersal. Place damaged package in a holding container. Identify contents.

#### Pesticide Disposal

Do not pour or dispose down-the-drain or sewer. Call your local solid waste agency for local disposal options.

#### Container Handling

Non-refillable container. Do not reuse or refill this container. Completely empty bag into application equipment. Then offer for recycling, if available, or dispose of empty bag in a sanitary landfill or by incineration or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

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

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

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

Seller warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the Directions for Use when used in accordance with the directions under normal conditions of use. TO THE EXTENT PERMITTED BY APPLICABLE LAW, ENVIRONMENTAL SCIENCE U.S., LLC MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE, NOR ANY OTHER EXPRESS OR IMPLIED WARRANTIES WITH RESPECT TO THE SELECTION, PURCHASE, OR USE OF THIS PRODUCT. Any warranties, express or implied, having been made are inapplicable if this product has been used contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to (or beyond the control of) seller or Environmental Science U.S., LLC, and, to the extent permitted by applicable law, buyer assumes the risk of any such use.

To the extent consistent with applicable law, Environmental Science U.S., LLC or seller shall not be liable for any incidental, consequential or special damages resulting from the use or handling of this product. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE EXCLUSIVE LIABILITY OF ENVIRONMENTAL SCIENCE U.S., LLC 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 THE RETURN OF THE PURCHASE PRICE OF THE PRODUCT OR, AT THE ELECTION OF ENVIRONMENTAL SCIENCE U.S., LLC OR SELLER, THE REPLACEMENT OF THE PRODUCT.

This Conditions of Sale and Limitation of Warranty and Liability may not be amended by any oral or written agreement.

Owned or Licensed U.S. Patents for this product can be found at <https://patent.envu.com>

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