

FLUINDAPYR	Group	7	Fungicide
FLUTRIAFOL	Group	3	Fungicide



KALIDA®

Fungicide

For use on turf in golf courses and in lawns and landscape areas around public, institutional, and commercial properties.

envu™

Active Ingredient:

Fluindapyr:..... 20.9%

Flutriafol:** 20.9%

Other Ingredients:..... 58.2%

Total:..... 100.0%

*Contains 2 lbs/gal fluindapyr

**Contains 2 lbs/gal flutriafol

EPA Reg. No. 101563-374

EPA Est. No.

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

See other panels for additional precautionary information.

SKU: D00001613

DPM00001777A 250407AV1

Net Contents:

64 Fl Oz

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

FIRST AID

IF SWALLOWED	• Call a poison control center or doctor immediately for treatment advice. • Have person sip a glass of water if able to swallow. • Do not induce vomiting unless told to by a poison control center or doctor. • Do not give anything by mouth to an unconscious person.
IF ON SKIN OR CLOTHING	• Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. • Call a poison control center or doctor for treatment advice.
IF IN EYES	• Hold eye open and rinse slowly and gently with water for 15-20 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.

MEDICAL HOTLINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact Environmental Science U.S., LLC Emergency Response Telephone No. 1-800-424-9300 for emergency medical treatment information.

For Technical Support or Information regarding the use of this product, call 1-800-331-2867.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and all other handlers must wear: long-sleeves and long pants, chemical-resistant gloves, and shoes plus socks. When applying to landscaping ornamentals using mechanically-pressurized handguns, applicators must double layer gloves and double layer torso protection (long-sleeved shirt and jacket or coveralls).

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

USER SAFETY RECOMMENDATIONS

Users should: Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

This formulated product is toxic to fish and aquatic invertebrates. Do not apply directly to water, or 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 or rinsate. This product is not acutely toxic to pollinators; however, chronic exposure to the product through pollen and nectar may cause risk to pollinators. Protect pollinators by following label directions intended to limit exposure.

Ground Water Advisory: Flutriaol has properties and characteristics associated with chemicals detected in ground water. This chemical may leach into ground water if used in areas where soils are permeable, particularly where the water table is shallow.

Surface Water Advisory: This product may impact surface water quality due to runoff of rain water. This is especially true for poorly draining soils and soils with shallow ground water. This product is classified as having a high potential for reaching surface water via runoff for several months or more after application.

DIRECTIONS FOR USE

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

PRODUCT INFORMATION

KALIDA fungicide is a combination of a demethylation inhibitor (DMI) fungicide and a succinate dehydrogenase inhibitor (SDHI) fungicide for the control of a wide spectrum of diseases caused by plant pathogenic fungi when applied according to label directions. KALIDA fungicide is formulated as a suspension-concentrate (SC) containing 2 pounds per gallon of the active ingredient fluindapyr and 2 pounds per gallon of the active ingredient flutriafol. This product is intended for use by professional applicators.

Resistance Management Recommendations

For resistance management, please note that KALIDA fungicide contains both a Group 7 and Group 3 fungicide. Any fungal population may contain individuals naturally resistant to KALIDA fungicide and other Group 7 or Group 3 fungicides. A gradual or total loss of disease control may occur over time if these fungicides are used repeatedly in the same area. Appropriate resistance-management strategies should be followed.

To delay fungicide resistance, take one or more of the following steps:

- Rotate the use of KALIDA fungicide or other Group 7 or Group 3 fungicides within a growing season sequence with different groups that control the same pathogens. Do not make more than two consecutive applications of this product.
- Use tank mixtures with fungicide from a different group that are equally effective on the target disease when such use is permitted. Use at least the minimum application rate as labeled by the manufacturer.
- Adopt an integrated disease management program for fungicide use that includes scouting, uses historical information related to pesticide use, and which considers host plant resistance, impact of environmental conditions on disease development, disease thresholds, as well as cultural, biological and other chemical control practices.
- Where possible, make use of predictive disease models to effectively time fungicide applications. Note that using predictive models alone is not sufficient to manage resistance.
- Monitor treated fungal populations for resistance development.
- Contact your local extension specialist or pest control advisor for any additional pesticide resistance-management and/or IPM recommendations for specific sites and pathogens.

To maintain performance of KALIDA fungicide and other fungicides in the same group, tank mix or rotate with a different fungicide group for appropriate disease resistance management. For assistance on a disease control situation, consult Environmental Science U.S., LLC at 1-800-331-2867, Distributor representative, or state extension personnel for specific practices or recommendations in your area.

Mixing Instructions

Spray Tank Preparation: Spray equipment must be clean and free of existing pesticide deposits before using this product. Follow the spray tank clean out procedures specified on the label of product previously applied before adding KALIDA fungicide to the tank. Mix KALIDA fungicide thoroughly and continue agitation during application. If KALIDA fungicide is left standing for extended period of time in spray tank, re-agitate to assure uniform suspension of product in spray mixture. Use KALIDA fungicide spray mixture immediately after mixing. Do not store the mixture.

Mixing With Water: For best results, fill spray tank with one fourth of the volume of clean water needed for the area to be treated. Start the agitation system and add KALIDA fungicide to the tank. Make sure KALIDA fungicide is thoroughly mixed before application or before adding another product to the spray tank.

Use of Adjuvants: An adjuvant may be used with KALIDA fungicide unless otherwise specified in the use directions. KALIDA fungicide is compatible with most products, however not all have been tested. Use the compatibility jar test to ensure physical compatibility.

Tank Mixing: KALIDA fungicide may be tank mixed with other fungicides, herbicides, insecticides, and/or other additives unless prohibited on the label of the tank mix partner. It is the pesticide user's responsibility to ensure that all products are registered for the intended use. Read and follow the applicable restrictions and limitations and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture. Although KALIDA fungicide is compatible with most products, not all combinations have been tested. Use the compatibility jar test to ensure physical compatibility. Before applying any tank mixture not specifically recommended on this label, safety of the target plant should be confirmed. To test for turf safety, apply KALIDA fungicide to turf in a small area and in accordance with label instructions and observe turf over a period of time for the appearance of phytotoxicity symptoms.

Compatibility Jar Test: KALIDA fungicide is compatible with most products, however, not all combinations have been tested. Use the following compatibility jar test to ensure physical compatibility. Using a quart jar, add the proportionate amounts of the products to approximately one quart of water with agitation. Add wettable powders and water dispersible granular products first, next liquid flowables, then emulsifiable concentrates, and last liquid soluble products. After thorough mixing, allow this mixture to stand for 5 minutes. If the combination remains mixed or can be readily remixed, it is physically compatible. Once compatibility has been proven, use the same procedure for adding products to the spray tank. Use tank mix combinations on a small area or number of plants before treating larger areas. When tank mixing, follow more

restrictive labeling of any tank mix partner. Do not tank mix with any product that contains a prohibition on tank mixing.

Application Instructions

Application through Irrigation Systems (Chemigation):

Apply KALIDA fungicide through irrigation at rates and timings specified in this label. Chemical tank and injector system must be thoroughly cleaned before and after use. Flush system with clean water.

Drip Irrigation: Use KALIDA fungicide for control of diseases at rates and timing as specified in this label. Ensure adequate soil moisture prior to utilizing KALIDA fungicide in a drip irrigation system. Do not apply KALIDA fungicide through drip irrigation that is deeper than 12" below the soil surface.

Discontinue drip irrigation application at fungicide depletion from the main feed supply tank or after 6 hours from start, whichever is shorter. Delay subsequent irrigation (water only) for at least 24 hours following drip application for best results.

Sprinkler Irrigation: Apply this product through sprinkler irrigation systems including center pivot, lateral move, end tow, side (wheel) roll, traveler, big gun, solid set, micro sprinkler or hand move irrigation systems. Do not apply this product through any other type of irrigation system except as specified on this label.

With Center Pivot irrigation equipment, use KALIDA fungicide only with equipment with drive systems that provide uniform water distribution. Do not use end guns for chemigation due to the non-uniform application pattern.

Add KALIDA fungicide to the pesticide supply tank containing sufficient water to maintain a continuous flow by the injection equipment. Maintain agitation during the entire application period.

For continuous-move irrigation systems, apply the labeled rate in 1/2 acre-inch or less per acre. For stationary or non-continuous moving systems, inject KALIDA fungicide spray mixture during the last 20 - 30 minutes of the set.

Do not apply when winds are greater than 10 - 15 mph to avoid drift or wind skips. Do not apply when wind speed favors drift beyond the area intended for treatment. Turf injury, lack of effectiveness, or illegal pesticide residues can result from non-uniform distribution of treated water. Thorough coverage of foliage is required for good control.

If you have questions about calibration you should contact a State Extension Service specialist, equipment manufacturer or other calibration expert.

Operating Requirements for Application through Irrigation Systems:

1. Do not use chemigation when conditions are favorable for drift to non-target areas.
2. To prevent water-source contamination from backflow, a functional check valve, vacuum relief valve, and low-pressure drain should be located on the irrigation pipeline.
3. To prevent backflow back toward the injection pump, the pesticide injection pipeline must be equipped with a functional, automatic, quick-closing check valve.
4. To prevent fluid from being withdrawn from the supply tank when the irrigation system is shut down, the pesticide injection pipeline should also be equipped with a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock.
5. The system must also contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops and a functional pressure switch to stop the pump motor when water pressure decreases to a point at which pesticide distribution is adversely affected.
6. A metering pump, constructed of materials compatible with pesticides and capable of being fitted with a system interlock, such as a positive displacement injection pump (e.g., a diaphragm pump), must be included in the system.
7. A knowledgeable person responsible for the chemigation system should shut the system down and turn the irrigation water off, ensuring enough time for the pesticide to be flushed through all lines and nozzles.
8. No irrigation system, including those in greenhouses, used to distribute pesticides can be connected to a public water source unless safety measures and devices prescribed in the pesticide label for such connection are in place.

Specific Instructions for Public Water Systems:

1. Public water system means a system that provides piped water for human consumption if the system has at least 15 service connections or regularly serves an average of at least 25 individuals daily at least 60 days out of the year.
2. All measures and devices listed in the above section, "Operating Requirements for Application through Irrigation Systems", must be operational for connection to a public water system.

3. Additionally, chemigation systems connected to public water systems must contain a functional, reduced-pressure zone, back-flow preventer (RPZ) or the functional equivalent in the water supply line upstream from the point of pesticide introduction. As an option to the RPZ, the water from the public water system should be discharged into a reservoir tank prior to pesticide introduction. There must be a complete physical break (air gap) between the outlet end of the fill pipe and the top or overflow rim of the reservoir tank of at least twice the inside diameter of the fill pipe.

Spray Equipment/Volume: KALIDA fungicide should be applied in sufficient water volume to ensure thorough coverage as a broadcast foliar application for good disease control. For soil-borne diseases, use sufficient water to move the active ingredient into the crown and upper root zone.

For application to turf, 1 - 2 gallons per 1,000 sq ft (43 - 87 gallons of water per acre) is recommended. For foliar application to ornamentals, use enough water volume to thoroughly cover the foliage of the plants.

Sprayer Equipment Clean-Out: After spraying KALIDA fungicide and before using sprayer equipment for any other applications, the sprayer must be thoroughly cleaned using the following procedure:

1. Drain sprayer tank, hoses, and spray boom and thoroughly rinse the inside of the sprayer tank with clean water to remove sediment and residues. In addition, thoroughly flush sprayer hoses, boom, and nozzles with clean water.
2. Fill the tank 1/2 full with clean water, and add appropriate detergent or ammonia (follow manufacturer's directions for use). Fill the tank to capacity and operate the sprayer for 15 minutes to flush hoses, boom, and nozzles.
3. Drain the sprayer system. Rinse the tank with clean water and flush through the hoses, boom, and nozzles. Remove and clean spray tips and screens separately.
4. Properly dispose of all cleaning solution and rinsate in accordance with Federal, State and local regulations and guidelines.

Do not contaminate any body of water including irrigation water that may be used on other plants.

SPRAY DRIFT MANAGEMENT

MANDATORY SPRAY DRIFT MANAGEMENT

Airblast Applications:

- Sprays must be directed into the canopy.
- Do not apply when wind speeds exceed 15 miles per hour at the application site.
- User must turn off outward pointing nozzles at row ends and when spraying outer row.
- Do not apply during temperature inversions.

Ground Boom Applications:

- User must only apply with the release height recommended by the manufacturer, but no more than 4 feet above the ground or crop canopy and have minimal bounce.
- Applicators are required to use a Medium to Coarse, or coarser droplet size (ASABE S572.1).
- Do not apply when wind speeds exceed 15 miles per hour at the application site.
- Do not apply during temperature inversions.

Boomless Ground Applications:

- Applicators are required to use a Medium to Coarse, or coarser droplet size (ASABE S572.1) for all applications.
- Do not apply when wind speeds exceed 15 miles per hour at the application site.
- Do not apply during temperature inversions.

SPRAY DRIFT ADVISORIES

THE APPLICATOR IS RESPONSIBLE FOR AVOIDING OFF-SITE SPRAY DRIFT.
BE AWARE OF NEARBY NON-TARGET SITES AND ENVIRONMENTAL CONDITIONS.

IMPORTANCE OF DROPLET SIZE

An effective way to reduce spray drift is to apply large droplets. Use the largest droplets that provide target pest control. While applying larger droplets will reduce spray drift, the potential for drift will be greater if applications are made improperly or under unfavorable environmental conditions.

Controlling Droplet Size - Ground Boom

- Volume - Increasing the spray volume so that larger droplets are produced will reduce spray drift. Use the highest practical spray volume for the application. If a greater spray volume is needed, consider using a nozzle with a higher flow rate.
- Pressure - Use the lowest spray pressure recommended for the nozzle to produce the target spray volume and droplet size.
- Spray Nozzle - Use a spray nozzle that is designed for the intended application. Consider using nozzles designed to reduce drift.

BOOM HEIGHT - Ground Boom

For ground equipment, the boom should remain level with the crop and have minimal bounce.

SHIELDED SPRAYERS

Shielding the boom or individual nozzles can reduce spray drift. Consider using shielded sprayers. Verify that the shields are not interfering with the uniform deposition of the spray on the target area.

TEMPERATURE AND HUMIDITY

When making applications in hot and dry conditions, use larger droplets to reduce effects of evaporation.

TEMPERATURE INVERSIONS

Drift potential is high during a temperature inversion. Temperature inversions are characterized by increasing temperature with altitude and are common on nights with limited cloud cover and light to no wind. The presence of an inversion can be indicated by ground fog or by the movement of smoke from a ground source or an aircraft smoke generator. Smoke that layers and moves laterally in a concentrated cloud (under low wind conditions) indicates an inversion, while smoke

that moves upward and rapidly dissipates indicates good vertical air mixing. Avoid applications during temperature inversions.

WIND

Drift potential generally increases with wind speed. AVOID APPLICATIONS DURING GUSTY WIND CONDITIONS.

Applicators need to be familiar with local wind patterns and terrain that could affect spray drift.

Boomless Ground Applications:

Setting nozzles at the lowest effective height will help to reduce the potential for spray drift.

Handheld Technology Applications:

Take precautions to minimize spray drift.

TURFGRASS USE DIRECTIONS

KALIDA® fungicide provides control of many important diseases in turfgrass. Use KALIDA fungicide in conjunction with cultural practices that promote healthy, vigorous turf. These practices include nutrient, thatch, and water management; cultural practices and judicious use of other fungicides with different modes of action. For soil-borne diseases, irrigate turf following application with sufficient water to move the active ingredient into the crown and upper root zone.

For use on turf in golf courses, in lawns and landscape areas around public, institutional, and commercial properties.

- Do not allow people (other than applicators) or pets on treatment area during application.
- Do not enter treatment area until spray has dried.

Rate Ranges: Use the shorter specified application interval and/or the higher specified rate when disease pressure is high and/or prolonged favorable disease conditions exist.

Use Directions for Turfgrass

Turfgrass Use Rate Conversion		
fl oz product/A	lb fluindapyr/A	lb flutriafol/A
11.5	0.18	0.18
17.3	0.27	0.27

Disease Controlled		Rate (fl oz product)		Application Interval (days)
		Per 1,000 sq ft	Per acre	
Apply preventively or when conditions are favorable for disease development.	Anthracnose Basal and Foliar (<i>Colletotrichum cereale</i>)	0.25 - 0.4	11.5 - 17.3	7 - 14
	Brown Patch/Rhizoctonia Blight (<i>Rhizoctonia solani</i>)			14 - 28
	Copper Spot (<i>Gloeocercospora sorghi</i>)			7 - 14
	Dollar Spot (<i>Clariireedia</i> spp. formerly known as <i>Sclerotinia homoeocarpa</i>)			7 - 14
	Gray Leaf Spot (<i>Pyricularia grisea</i>)			7 - 14
	Leaf Spot (<i>Bipolaris</i> sp. and <i>Drechslera</i> sp.)			14 - 21
	Leaf and Sheath Blight (<i>Rhizoctonia zeae</i>)			14 - 21
	Powdery Mildew (<i>Erysiphe graminis</i>)			14 - 21
	Pythium Blight (<i>Pythium aphanidermatum</i>)			7 - 14
	Rapid Blight			7 - 14
	Rusts (<i>Puccinia</i> spp.)			14 - 21
Apply Preventively in Fall	Gray Snow Mold/Typhula Blight (<i>Typhula incarnate</i>) ¹	0.25 - 0.4	11.5 - 17.3	NA
	Large Patch (<i>Rhizoctonia solani</i>) ²			21 - 28
	Pink Snow Mold/Microdochium Patch (<i>Microdochium nivale</i>) ¹			NA
	Spring Dead Spot (<i>Ophiosphaerella korrae</i> , <i>O. narmari</i> , <i>O. herpotricha</i>) ³			21 - 28
	¹ Apply <u>once</u> in the fall before first snow cover. Do not apply after snow cover. ² Apply 2 preventative treatments when soil temperatures at 2" depth reach 50°F for 5 consecutive days. Irrigation is recommended after treatment to incorporate product. ³ Apply 2 preventative treatments when soil temperatures at 2" depth are consistently below 70°F.			

Disease Controlled		Rate (fl oz product)		Application Interval (days)
		Per 1,000 sq ft	Per acre	
Apply Preventively in Spring or Fall	Fairy Ring (<i>Basidiomycetes fungi</i>) ⁴	0.25 - 0.4	11.5 - 17.3	14 - 28
	Take-All Patch (<i>Gaeumannomyces graminis</i> f. sp. <i>avenae</i>) ⁵			14 - 28
	Take-all Root Rot (<i>Gaeumannomyces graminis</i> var. <i>graminis</i>)			14 - 21
	⁴ Apply 2 preventative treatments when soil temperatures at 2" depth are consistently between 55 and 60°F. Applications should be made using at least 3 gal water/1,000 sq ft, or treatments should be incorporated with irrigation after application. ⁵ Apply 2 preventative treatments in spring or fall when soil temperatures at 2" depth are consistently between 50 and 55°F.			
Apply Preventively in Spring	Necrotic Ring Spot (<i>Ophiosphaerella korrae</i>) ⁶	0.25 - 0.4	11.5 - 17.3	21 - 28
	Summer Patch (<i>Magnaporthe poae</i>) ⁷			14 - 28
	⁶ Apply preventatively when soil temperatures at 2" depth reach 65°F. Incorporate treatments with light irrigation. ⁷ Apply 2 preventative treatments in spring when soil temperatures at 2" depth in reach 65°F for two consecutive days. Light irrigation after application is needed to incorporate product.			
Restrictions: • No single application may exceed 0.54 lb active ingredient (0.27 lbs fluindapyr + 0.27 lbs flutriafol) per acre. • Do not apply more than 4 applications per year. • Do not apply more than 1.1 lb of fluindapyr/A per year. • Do not apply more than 1.5 lb of flutriafol/A per year. • Do not use clippings for animal feed. • Not for use on residential turf, sod, or on athletic fields.				

For use in the establishment of turfgrass from seed or in overseeding of dormant turfgrass:

KALIDA fungicide may be used for control of certain turfgrass diseases associated with turfgrass establishment from seed. KALIDA fungicide may also be used during overseeding of dormant turfgrass. KALIDA fungicide may be safely applied before or after seeding or at seedling germination and emergence to ryegrass, bentgrass, bluegrass, fescue, and other turfgrasses. Optimum application timing for control of seedling diseases is just prior to, during or just after seeding.

STORAGE AND DISPOSAL

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

Pesticide Storage: Store unused product in original container in a cool, dry, secure area.

In Case of Spill: Avoid contact, isolate area and keep out unprotected persons and animals.

Confine spills. You may contact the Environmental Science U.S., LLC Emergency Response 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.

Pesticide Disposal: Pesticide wastes may be hazardous. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

Container Handling:

Nonrefillable container. [equal to or less than 5 gallons]

Do not reuse or refill this container. Offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration. 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 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 2 more times.

(continued)

STORAGE AND DISPOSAL (continued)

Container Handling: (continued)

Nonrefillable container. [greater than 5 gallons]

Do not reuse or refill this container. Offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration. Triple rinse or pressure rinse container (or equivalent) promptly after emptying.

Triple rinse as follows: Empty the remaining contents into application equipment or mix tank. Fill the container 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 and store rinsate for later use or disposal. Repeat this procedure two more times.

Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or a mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

Nonrefillable container. {or} Refillable container. Bottom discharge IBC: Pressure rinsing the container before final disposal is the responsibility of the person disposing of the container. To pressure rinse the container before final disposal, empty the remaining contents from the IBC into application equipment or mix tank. Raise the bottom of the IBC by 1.5 inches on the side which is opposite of the bottom discharge valve to promote more complete product removal. Completely remove the top lid of the IBC. Use water pressurized to at least 40 PSI to rinse all interior portions. Continuously pump or drain rinsate into application equipment or rinsate collection system while pressure rinsing. Continue pressure rinsing for 2 minutes or until rinsate becomes clear. Replace the lid and close bottom valve.

NOTICE TO USER: KALIDA fungicide has been shown to be safe when applied to the ornamental plants listed in the table below. However, due to the large number of genera, species and varieties of ornamental plants it is impossible to test every variety or cultivar for tolerance to KALIDA fungicide. Neither the manufacturer nor the seller has determined whether or not KALIDA fungicide can be used safely on ornamental plants not specified on this label. The professional user should conduct small scale testing to insure plant safety prior to widespread use on plants not listed in this label.

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 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 CONSISTENT WITH 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 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>
Envu and the Envu logo are trademarks and Kalida® is a registered trademark owned by Environmental Science U.S., LLC or one of its affiliates.

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DPM00001777A 250407AV1

Net Contents:

64 Fl Oz

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

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