

GROUP 2 HERBICIDE

ACTIVE INGREDIENTS:

Foramsulfuron (CAS Number 173159-57-4).....24.0% Thiencarbazone-methyl (CAS Number 317815-83-1)......10.0% OTHER INGREDIENTS:63.6%

TOTAL: Derigo™ Herbicide is formulated as a 36.4% water dispersible granule EPA Reg No. 432-1533

EPA Est. No. 000264-DEU-001

STOP - READ THE LABEL BEFORE USE **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.)

Baver

Net Contents: 60 Ounces (1.7Kg)81785031 US8412719B 140815AV2 Produced for Bayer Environmental Science A Division of Bayer CropScience LP 2 T W Alexander Drive Research Triangle Park, NC 27709 Product of Germany

For MEDICAL And TRANSPORTATION Emergencies ONLY Call 24 Hours A Day 1-800-334-7577 For PRODUCT USE Information Call 1-800-331-2867

FIRST AID . Hold eye open and rinse slowly and gently with water for 15 to If in eyes: 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eve. Call a poison control center or doctor for treatment advice. Take off contaminated clothing. If on skin . Rinse skin immediately with plenty of water for 15-20 minor clothing: Call a poison control center or doctor for treatment advice. . Immediately call a poison control center or doctor for treatment advice swallowed. Do not induce vomiting unless told to do so by a poison control center or doctor

For MEDICAL Emergencies Call 24 Hours A Day 1-800-334-7577. Have the product container or label with you when calling a poison control center or doctor or going for treatment.

Have person sip a glass of water if able to swallow.

Do not give anything by mouth to an unconscious person.

See inside leaflet for complete First Aid Instructions, Precautionary Statements, Directions for Use and Storage and Disposal Instructions. 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.)

For MEDICAL And TRANSPORTATION Emergencies ONLY Call 24 Hours A Day 1-800-334-7577 For PRODUCT USE Information Call 1-800-331-2867

FIRST AID

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If in eyes:	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 on skin or clothing:	Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 min-	

swallowed:

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- . Call a poison control center or doctor for treatment advice. . Immediately call a poison control center or doctor for treatment advice
- Do not induce vomiting unless told to do so by a poison control center or doctor
- . Have person sip a glass of water if able to swallow.
- Do not give anything by mouth to an unconscious person.

For MEDICAL Emergencies Call 24 Hours A Day 1-800-334-7577. Have the product container or label with you when calling a poison control center or doctor or going for treatment.

PRECAUTIONARY STATEMENTS

HAZARD TO HUMANS AND DOMESTIC ANIMALS CAUTION

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

ENVIRONMENTAL HAZARDS

This product is toxic to non-target plants. Non-target plants may be adversely affected if the product is allowed to drift from the areas of application. Avoid spray drift from treated area. Do not apply when conditions favor drift from treated areas. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment washwaters or rinsate. Do not drain or rinse equipment near desirable vegetation. Refer to the Spray Drift Management section of this label for additional information

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 "high potential for reaching surface water via runoff", according to the chemical's "mean" soil partition coefficient (Kd) for several days after application. A level well-maintained vegetative buffer strip between areas to which this product is applied and surface water features such as ponds, streams, and springs will reduce the potential loading of this herbicide from runoff water and sediment. Runoff of this product will be reduced by avoiding applications when rainfall is forecasted to occur within 48 hours

Some of the chemicals in this product have properties and characteristics associated with chemicals detected in ground water. These chemicals may leach into ground water if used in areas where soils are permeable, particu-

larly where the water table is shallow.

DIRECTIONS FOR USE

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

Read entire label before using this product.

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 same area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

PRODUCT INFORMATION

PRODUCT USES

Derigo® Herbicide may be used as a foliar spray to control annual and perenrial broadleaf weeds and grasses in unimproved warm season grasses such as bermudagrass, certipedegrass, and zoyslagrass, and for use in bare ground sites. Derigo Herbicide can also be used to suppress seedheads and vecetative growth of bahiagrass to reduce mowing requirements.

Derigo Herbicide controls weeds after they have germinated (postemergence) and will provide short-term residual control of some listed annual broadleaf and grassy weeds.

Derigo Herbicide may be used to manage weeds on private, public, and milltary lands such as Non-irrigation ditch banks, Pipelines, Highways, Airports, Raliroads, Utilly Rights-of-Way, Parks, Natural areas, Recreational areas, Military installations, Educational facilities, Restoration sites, Municipal sites, Manufacturing sites, Sewage disposal sites, Commercial sites and Industrial sites

SYMPTOMS

Weed growth ceases within hours after a postemergence application. Symptoms progress from yellowing or reddening/purpling to eventual plant death within 1 to 4 weeks after application depending on the sensitivity of the weed and environmental conditions. Weed control is more rapid when average air

temperatures are 65 degrees or greater, when soil moisture is adequate for weed growth, and when weeds are not under environmental stress.

MODE OF ACTION

Derigo Herbicide contains three active ingredients: thiencarbazone-methyl, iodosulfuron-methyl-sodium, and foramsulfuron. These active ingredients inhibit acetolactate synthase (ALS), an enzyme responsible for the synthesis of amino acids that are essential for plant growth. Some weed species have naturally occurring biotypes that are resistant to ALS-inhibiting herbicides. Resistant weed populations may occur when ALS herbicides are used repeatedly and when resistant management practices are not followed.

WARM SEASON GRASS TOLERANCE

Derigo Herbicide can be used on the following types of low maintenance grasses: bermudagrass (Cynodon dactylon), centipedegrass (Eremochloe ophiorioides), and zoysiagrass (Zoysia species). All of these species show good tolerance to this product, however, some temporary discoloration of certain warm-season grasses may occur to turf under stress from drought, disease extreme cold or hot weather.

Derigo Herbicide will suppress bahiagrass (*Paspalum notatum*) growth and seedhead development. Bahiagrass may be temporarily discolored following application depending on bahiagrass cultivars, herbicide rate, surfactant used, application timing, and environmental factors.

Other warm season grasses and their cultivars may be tolerant to this product, however tolerance testing should be done prior to use.

Do not use this product on cool-season grasses, including tall fescue, fine fescue, Kentucky bluegrass, perennial ryegrass, etc. unless control of these species is desired.

RESISTANCE MANAGEMENT

Repeated use of herbicides with the same mode of action may result in selection of resistant weed biotypes. Some weed biotypes are resistant to ALS herbicides. These biotypes will not be controlled by Derigo Herbicide. If re-

sistance to ALS type herbicides is confirmed, rotate to an herbicide with an alternate mode of action. Consult a manufacturer representative for the latest information on resistance management practices for this product.

SPRAY DRIFT MANAGEMENT:

Derigo Herbicide is not volatile. Damage to sensitive non-targeted plants can occur as a result of spray drift. Spray drift can be managed by several application factors and by spraying under the appropriate climatic conditions. Con-

sequently, avoidance of spray drift is the responsibility of the applicator. Sensitive Areas: Apply by broadcast application (boom-type sprayers) only when the potential for drift to adjacent sensitive areas (water bodies or nontarget plants) is minimal (e.g., when wind is 10 mph or less and is blowing away from the sensitive areas). Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipment-andweather-related factors determines the potential for spray drift. The applicator and the grower are responsible for considering all these factors when making decisions. Do not apply under circumstances where possible drift to unprotected persons or to food, forage, desirable plants, or crops intended for sale, use, or consumption.

Droplet Size: Applying larger droplets reduces drift potential, but will not prevent drift if applications are made improperly, or under unfavorable environmental conditions (see Temperature and Humidity below). Select nozzles and pressure that deliver at least MEDIUM-sized spray droplets as indicated in nozzle manufacturer's catalogs and in accordance with ASABE Standard S-572.1. Higher-flow-rate nozzles generally deliver larger droplet size and can help reduce drift potential. Nozzles that deliver COARSE spray droplets may be used to reduce spray drift provided spray volume per acre (GPA) is increased to maintain coverage of weeds.

Application Height: To minimize spray drift, apply with nozzle height no more than 4 feet above the plant canopy unless necessitated by the application equipment.

Temperature and Humidity: When making applications in low relative humidity,

set up equipment to produce larger droplets to compensate for evaporation. Droplet evaporation is most severe when conditions are both hot and dry. Avoid spraying during conditions of low humidity and/or high temperatures.

PRECAUTIONS

- 1. Do not use this product on cool-season grass types, including tall fescue, fine fescue, Kentucky bluegrass, perennial ryegrass unless control of these species is desired.
- 2. Rainfall within 2 hours of spray drying may result in reduced weed control and may necessitate retreatment.
- Weeds should be actively growing when the herbicide application is made. Mature, hardened-off weeds may not be controlled. Weed control may be reduced if application is made when weeds are dust covered or in the presence of heavy dew, fog, and mist/rain or when weeds are under stress due to drought.
- 4. Apply spray mixtures of this product within 5 days of mixing to avoid product degradation.
- 5. Do not mow immediately after application or before spray has dried or weed control may be reduced. After treatment, do not transfer clippings to non-target areas.

RESTRICTIONS

- 1. Do not apply more than a total of 6 oz product per acre per year (365 days).
- 2. Do not apply this product by air or through any type of irrigation system. 3. Apply this product to established warm season grasses only unless oth-
- erwise noted on the label
- 4. Keep people and pets out of the area during application.
- 5. Do not allow people or pets to enter the treated areas until sprays have dried
- 6. Do not use on residential or commercial turf, sod farms, or golf courses.

APPLICATION METHODS

Uniform, thorough spray coverage of the targeted weeds with properly cali-

brated spray equipment is important to achieve consistent weed control. Derigo Herbicide may be applied by broadcast or spot applications. Select spray nozzles and pressure that deliver at least MEDIM spray droplets as indicated in nozzle manufacturer's catalogs and in accordance with ASABE Standard S-572.1. Nozzles that deliver COARSE spray droplets may be used to reduce spray drift provided spray volume per acre (GPA) is increased to maintain coverage of weeds.

Broadcast Application

Apply Derigo Herbicide at a rate of 3 to 6 oz per acre as a broadcast spray to control the weeds listed in the WEEDS CONTROLLED Section of the ladel. Do not exceed the maximum amount of 6 oz per acre of this product per year applied as a broadcast spray. For broadcast applications, use a minimum of 10 gallons of water per acre. For weed control in dense weed populations, control of weeds under adverse growing conditions, or control of mature weeds, spray volume should be increased to obtain adequate spray coverage of targeted weeds.

Spot Application/ Directed Spay

Apply with a hand held or high volume application sprayer. Apply a spray solution consisting of 3-6 oz product per 25 to 100 gallons as directed spray to targeted weeds until wet. For spot treatment, do not treat more than 10,000 so. ft. per acre of treated area.

Non-Irrigation Ditch Banks

It is permissible to treat non-irrigation ditch banks and transitional areas beween upland and lowland sites. Derigo Herbicide can be used to the water's edge. Do not apply directly to water and take precautions to minimize spray drift onto water. Refer to spray drift management section of this label for more information.

USE OF SPRAY ADJUVANTS

Derigo Herbicide is a water dispersible granule (WDG) that requires the use of a surfactant for maximum weed control. Use the spray adjuvant(s) as spec-

ified in the WEED CONTROL section of this label or follow the recommendations below.

- Use a non-ionic surfactant (NIS) at 0.25 to 0.5% v/v of the spray solution that is at least 80% active material. Do not exceed 1 quart of NIS per acre as injury to desirable grass species may occur.
- Use of a spray adjuvant containing an organosilicone surfactant is NOT recommended.
- For difficult-to-control weeds and perennial grasses, use 0.5 to 1% v/v of a methylated seed oil (MSO) containing at least 80% methylated seed oil.
 The addition of ammonium sulfate (AMS) or urea ammonium nitrate (UAN)
- has been shown to improve control of some difficult-to-control weeds. Use a spray grade AMS (1.5 to 3 lb/A) for areas of high relative humidity or use (UAN) (1.5-2 Qt/A) in areas of low relative humidity.
- Application of Derigo Herbicide with a spray adjuvant or nitrogen-containing fertilizers when temperatures are above 90 degrees or when desirable grasses are under stress may cause injury.

MIXING, COMPATIBILITY, AND CLEANUP Spray Solution pH

The efficacy of this product may be affected by the pH of the spray solution. A pH near 7.0 is ideal. If the pH is <6 and if product spray solution is not to be used within 24 hours, add a suitable buffer.

Mixing Instructions

This product must be applied with clean and properly calibrated equipment. Prior to adding this product, ensure that the spray tank, filters, and nozzles have been thoroughly cleaned. Prepare only as much spray mixture as needed for application on the same day.

- Fill spray tank with 25% to 50% of the required volume of water, and begin agitation prior to the addition of this product.
- Before filling or adding any additional products, ensure full dispersion of this product.
- 3. If this product is applied in a tank mixture with other products, add this

- product to the spray tank first and ensure it is thoroughly dispersed before adding other products.
- Continue to fill the spray tank with water to the desired volume and agitate while adding spray adjuvants or nitrogen fertilizers.
- 5. Continue agitation during application to ensure a uniform spray mixture.

Compatibility

If this product is to be tank-mixed with other products, compatibility should be tested prior to mixing. To test for compatibility, use a small container and mix a small amount (0.5 to 1 qt) of spray, combining all ingredients in the same ratio as the anticipated use. If any indications of physical incompatibility develop (precipitation, settling, changes in color) do not use this mixture for spraying. Indications of incompatibility may occur within 5-15 minutes after mixing. Read and follow the label of each tank mix product used for precautionary statements, directions for use, geographic and other restrictions.

Tank Cleanup Procedure

- Drain the tank completely, then wash out tank, boom, and hoses with clean water. Drain again.
- Fill the tank half-full with clean water and add ammonia (i.e. 3% domestic ammonia solution) at a dilution rate of 1% (i.e. 1 gallon of domestic ammonia for every 100 gallons of insate). Completely fill the tank with water. Agliate/re-circulate and flush through boom and hoses. Leave adulation on for 10 minutes. Drain tank completely.
- 3. Repeat Step 2.
- Remove nozzles and screens and soak them in a 1% ammonia solution.
 Inspect nozzles and screens and remove visible residues.
- 5. Flush tank, boom, and hoses with clean water.
- 6. Inspect tank for visible residues. If present, repeat Step 2.

WEED CONTROL INFORMATION

This product may be used to control a variety of broadleaf weeds and grasses in warm season perennial grasses listed on this label. Apply this product to

susceptible weeds as listed in the Weed Control section of this label. For certain perennial and difficult to control annual weeds, a repeat application may be needed 4 to 6 weeks later if regrowth is observed. Total amount of product applied in a calendar year (365 days) must not exceed 6 oz of product per acre

VASEYGRASS, DALLISGRASS, and JOHNSONGRASS CONTROL

For best results, apply this product in combination with MSO at 0.5 to 1% v/v and apply as a broadcast, spot application, or directed spray. Make a second application if regrowth is observed 30 to 60 days later. Application should be made in the fall for optimum control of Dallisarass.

BAHIAGRASS GROWTH REGULATION

Derigo Herbicide may be applied as a broadcast spray to bahiagrass at a rate of 1.5 to 3 oz per acre to suppress foliar and seedhead growth. Higher use rates, such as those used for weed control (greater than 3 oz per acre), may cause unacceptable bahiagrass discoloration. For optimum results, apply after bahiagrass green-up and avoid applications when bahiagrass is under visible signs of stress due to drought or other environmental factors. Length of growth regulation will depend on use rate, bahiagrass cultivar, and environmental conditions.

TANK-MIXES

Derigo Herbicide may be tank-mixed with (but not limited to) the following herbicides to provide extended residual control or improved postemergence weed control: Esplanade® 200SC Herbicide, aminopyralid, aminocyclopyrachlor, glyphosate, triclopyr, and E 2® Herbicide.

When using Derigo Herbicide in combination with other herbicides, follow the precautions and directions of both labels. When using new tank mixtures with Derigo Herbicide, test physical and biological compatibility prior to use.

USE RATES FOR WEED CONTROL

Apply this product at a rate of 3 to 6 oz per acre as a broadcast spray or apply at a rate of 3 to 6 oz per 25 to 100 gallons as a directed spray to control the weeds listed below. Some weed species and more mature weed growth stage may require repeat applications and/or use of the higher use rate on this product label even under ideal conditions for applications.

Broadleaf Weeds Controlled

Common Name	Scientific Name
American burnweed, Fireweed	Erechtites hieraciifolia
Annual lespedeza	Lespedeza striata
Asiatic hawksbeard	Youngia japonica
Birdseye pearlwort	Sagina procumbens
Black medic, hop medic	Medicago lupulina
Black nightshade	Solanum nigrum
Blackseed plantain	Plantago rugelii
Blue mustard	Chorispora tenella
Bracted plantain	Plantago aristata
Broadleaf plantain, common plantain	Plantago major
Buckhorn plantain, narrowleaf plantain	Plantago lanceolata
Burcucumber	Sicyos angulatus
Burdock	Arctium spp.
Buttercup	Ranunculus spp.
California burclover	Medicago polymorpha
Chamomile, scentless	Matricaria inodora

Broadleaf Weeds Controlled (continued)

Common Name	Scientific Name
Canada thistle	Cirsium arvense
Canada toadflax	Linaria canadensis
Carolina dichondra, Dichondra*	Dichondra carolinensis
Carolina falsedandelion	Pyrrhopappus carolinianus
Carolina geranium, wild geranium*	Geranium carolinianum
Carpetweed	Mollugo verticillata
Catsear dandelion	Hypochoeris radicata
Chamberbitter	Phyllanthus urinaria
Common chickweed	Stellaria media
Common lambsquarter*	Chenopodium album
Common purslane*	Portulaca oleracea
Common ragweed	Ambrosia artemisiifolia
Common sunflower	Helianthus annuus
Common vetch	Vicia sativa
Common waterhemp	Amaranthus rudis
Corn speedwell	Veronica arvensis
Creeping beggarweed	Desmodium canum
Creeping speedwell	Veronica filiformis
Curly dock	Rumex crispus
Cutleaf evening primrose	Oenothera laciniata
Dandelion, common	Taraxacum officinale

continued

Broadleaf Weeds Controlled (continued)

Common Name	Scientific Name
Dogfennel	Eupatorium capillifolium
Dollarweed, Pennywort*	Hydrocotyle spp.
Eastern black nightshade	Solanum ptychanthum
Entireleaf morningglory	lpomoea hederacea var. integriuscula
Facelis, trampweed	Facelis retusa
Field madder	Sherardia arvensis
Field pansy, Johnny jump-up*	Viola rafinesquil/bicolor
Field pepperweed	Lepidium campestre
Field pennycress	Thlaspi arvense
Field violet, wild pansy	Viola arvensis
Fleabane	<i>Erigeron</i> spp
Florida betony	Stachys floridana
Florida pusley	Richardia scabra
Giant ragweed	Ambrosia trifida
Ground ivy	Glechoma hederacea
Hairy bittercress	Cardamine hirsuta
Hairy nightshade	Solanum villosum
Heartwing sorrel	Rumex hastatulus
Heath aster*	Aster ericoides
Hemp sesbania	Sesbania exaltata

Broadleaf Weeds Controlled (continued)

Common Name	Scientific Name
Hempnettle	Galeopsis spp.
Henbit	Lamium amplexicaule
Hop clovers	Trifolium spp.
Horsenettle	Solanum cardinense
Horse purslane	Trianthema portulacastrum
Horseweed (marestail)	Conyza canadensis
lvyleaf morningglory	Ipomoea hederacea
Khakiweed*	Alternanthera caracasana
Knawel	Scleranthus annuus
Lady's Mantle	Alchemilla mollis
Lawn burweed, spurweed	Soliva sessilis
Mouse-ear chickweed	Cerastium glomeratum
Oxeye daisy	Leucanthemum vulgare
Paleseed plantain	Plantago virginica
Palmer amaranth	Amaranth palmeri
Parsley piert	Aphanes microcarpa
Pennsylvania smartweed	Polygonum pensylvanicum
Pitted morningglory	Ipomoea lacunosa
Poison hemlock	Corium maculatum
Pokeweed, common	Phytolacca americana
Poorjoe*	Diodia teres

continued

continued

Broadleaf Weeds Controlled (continued)

Common Name	Scientific Name
Prickly sida*	Sida spinosa
Prostrate knotweed	Polygonum aviculare
Prostrate spurge	Chamaesyce maculata
Purple cudweed	Gnaphalium purpureum
Purple deadnettle	Lamium purpureum
Rabbitfoot clover	Trifolium arvense
Red sorrel	Rumex acetosella
Redroot pigweed	Amaranth retroflexus
Russian thistle	Salsola tragus
Shepherd's purse	Capsella bursa-pastoris
Sicklepod	Senna obtusifolia
Slender aster	Aster gracillis
Southern brassbuttons	Cotula australis
Spiny sowthistle	Sonchus asper
Sprawling horseweed	Calyptocarpus vialis
Swinecress	Coronopus didymus
Tansy mustard	Descurainia pinnata
Turnipweed	Rapistrum rugosum
Velvetleaf	Abutilon theophrasti
Venus looking-glass	Triodanis perfoliata
Virginia buttonweed*	Diodia virginiana

Broadleaf Weeds Controlled (continued)

Common Name	Scientific Name
Virginia dwarf dandelion	Krigia virginica
Western ragweed	Ambrosia psilostachya
White clover	Trifolium repens
White mustard	Brassica alba
White sweet clover	Melilotus alba
Whiteleaf sage	Salvia leucophylla
Wild buckwheat	Polygonum convolvulus
Wild carrot	Daucus carota
Wild garlic	Allium vineale
Wild lettuce	Lactuca canadensis
Wild mustard	Brassica kaber
Wild onion	Allium canadense
Wild parsley	Lomatium foeniculaceum
Wild radish	Raphanus raphanistrum
Yellow rocket	Barbarea vulgaris
Yellow woodsorrel, Oxalis*	Oxalis stricta

Grassy Weeds and Sedges Controlled

Common Name	Scientific Name
Annual bluegrass	Poa annua
Annual ryegrass	Lolium multiflorum
Barnyardgrass	Echinochloa crusgalli
Broadleaf signalgrass	Urochloa platyphylla
Browntop millet	Brachiaria ramosa
Carpetgrass	Axonopus affinis
Common millet, proso millet	Panicum miliaceum
Giant foxtail	Setaria faberi
Goosegrass	Eleusine indica
Green foxtail	Setaria viridis
Gophertail lovegrass	Eragrostis cillaris
Green kyllinga	Kyllinga brevifolia
Dallisgrass*	Paspalum dilatatum
Doveweed	Murdannia nudiflora
Fall panicum	Panicum dichotomiflorum
Field sandbur	Cenchrus incertus
Johnsongrass*	Sorghum halepense
Large crabgrass*	Digitaria sanquinalis
Quackgrass	Agropyron repens
Red fescue	Festuca rubra
Rattail fescue	Vulpia myuros

Grassy Weeds and Sedges Controlled (continued)

Common Name	Scientific Name
Rescuegrass*	Bromus catharticus
Shattercane	Sorghum bicolor
Stinkgrass	Eragrostis cilianensis
Switchgrass	Panicum virgatum
Tall fescue	Festuca arundinacea
Texas panicum	Panicum texanum
Thin paspalum, bull paspalum*	Paspalum setaceum
Vaseygrass*	Paspalum urvillei
Wild oat	Avena fatua
Yellow foxtail	Setaria lutescens

^{*}Weeds may require a second application of this product for acceptable control. The degree of weed control varies with rate, weed size or stage of growth, and environmental conditions before and following treatment. If weeds are showing signs of recovery, make a second application 4 to 6 weeks after the first. Do not exceed 6 oz of product per acre per year (365 days) for all applications.

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

PESTICIDE DISPOSAL

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

CONTAINER HANDLING

Non-refillable container. Do not reuse or refill this 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 ¼ 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. Offer for recycling, if available 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

Read the entire Directions for Use, Conditions, Disclaimer of Warranties and Limitations of Liability before using this product. If terms are not acceptable, return the unopened product container at once.

By using this 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. Turl 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 Bayer CropScience LP. All such risks shall be assumed by the user or buve.

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PURPOSE OR OTHERWISE, THAT EXTEND BEYOND THE STATEMENTS MADE
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HANDLING OF THIS PRODUCT.

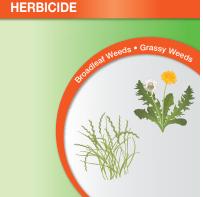
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E 2® is a registered trademark of Nufarm.







Used to manage weeds in Unimproved Warm-Season Grass Areas, Non-irrigation ditch banks, Pipelines, Highways, Airports, Railroads, Utility Rights-of-Way, Parks, Natural areas, Recreational areas, Military installations, Educational facilities, Restoration sites, Municipal sites, Manufacturing sites, Sewage disposal sites, Commercial sites, and Industrial sites. Also Used for Seedhead and Vecetative Growth Regulation of bahigarass.

ACTIVE INCREDIENTS

ACTIVE INGREDIENTS:	
Foramsulfuron (CAS Number 173159-57-4)	24.0%
lodosulfuron-methyl (CAS Number 144550-36-7)	2.4%
Thiencarbazone-methyl (CAS Number 317815-83-1)	10.0%
OTHER INGREDIENTS:	63.6%
TOTAL:	100.0%
Derigo™ Herbicide is formulated as a 36.4% water dispersible	granule
EPA Reg. No. 432-1533 EPA Est. No. 000264-DI	EU-001

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

Net Contents 60 Ounces (1.7Kg) 81785031 US84127191B 140815AV2

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