5/19/2011



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

MAY 1 9 2011

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Mr. Mark Gelin ISK Biosciences Corporation 7470 Auburn Road, Suite A Concord, OH 44077

Subject: Flazasulfuron 25 WG EPA Registration Number 71512-12 Application dated April 21, 2011

Dear Mr. Gelin:

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act as amended is acceptable. Submit one (1) copy of final printed labeling incorporating the above changes before you release the product for shipment. Amended labeling will supercede all previously accepted ones. A stamped copy of labeling is enclosed for your records.

If you have any questions, please contact Hope Johnson at 703-305-5410.

Sincerely,

Kable Bo Davis Product Manager 25 Herbicide Branch Registration Division (7505P)

Flazasulfuron 25WG

ACCEPTED

in EPA Letter Dated

MAY 1 9 2011

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No.

1512 - 12

ACTIVE INGREDIENT:	By Wt.	71512
Flazasulfuron*:		
OTHER INGREDIENTS:		
Total		
* N-[[(4,6-dimethoxy-2-pyrimidinyl) a	amino]carbonyl]-3-(trifluoromethyl)-2-pyridinesulfonamide

HERBICIDE

Not intended for Residential Use

Contains 0.25 pounds active ingredient per pound of formulated product.

KEEP OUT OF REACH OF CHILDREN

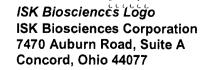
CAUTION

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

cccc cccecc SEE SIDE PANEL FOR FIRST AID AND ADDITIONAL PRECAUTIONARY STATEMENTS. cecce READ ENTIRE LABEL CAREFULLY AND USE ONLY AS DIRECTED. ¢ τ. ι. ι εειει ιιζιι ccccc

EPA Reg. No. 71512-12 EPA Establishment No. 049036-JPN-001

Net Contents: 309 pounds (140 kilograms)



HAZARDS TO HUMANS & DOMESTIC ANIMALS CAUTION

Harmful, if swallowed or absorbed through skin. Avoid contact with skin, eyes or clothing.

	FIRST AID
If-swallowed	 Call a poison control center or doctor for treatment immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.
lf 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.
lf inhaled	 Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.
Have the product treatment.	container or label with you when calling a poison control center or doctor, or going for
	HOT LINE NUMBER
	For 24-Hour Medical Emergency Assistance call 1-888-484-7546.

[For Chemical Emergency, Spill, Leak, Fire or Accident, call CHEMTREC 1-800-424-9300.]

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear: long-sleeved shirt and long pants, shoes plus socks, protective eyewear and chemical resistant gloves made of any waterproof material.

USER SAFETY REQUIREMENTS

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. 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.

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USER SAFETY RECOMMENDATIONS

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

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to water, or to areas where surface water de present or to intertidal areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment wash waters or rinsate.

This product may contaminate water through drift of spray in wind, or drift of soil from treated areas.

This product has a high potential for runoff for several weeks after application. Poorly drained soils and soils with shallow water tables are more prone to produce runoff that contains this product. Avoid applying this product to ditches, swales, and drainage ways. Runoff of this product would be reduced by avoiding applications when rainfall is forecasted to occur within 48 hours.

There is potential for injury to sensitive plants irrigated with run-off water containing flazasulfuron. No bee caution required.

PHYSICAL OR CHEMICAL HAZARDS

Do not use or store near heat or open flame.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a 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.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the **Restricted Entry Interval (REI)** of 4 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is: Coveralls, chemical-resistant gloves made of any waterproof materials, and shoes plus socks.

Sod and seed farms are within the scope of the Worker Protection Standard.

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this box apply to uses of this product that are not within the scope of the Worker Protection Standard for agricultural pesticides, 40 CFR part 170. The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries, or greenhouses. Turf grasses on golf courses and other non-residential turf areas such as industrial parks, tank farms, professionally managed college and professional sports fields and commercial lawns are not within the scope of the Worker Protection Standard. Do not enter or allow others to enter the treated area until sprays have dried.

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USE INFORMATION

Flazasulfuron is a selective herbicide for removal of overseeded cool-season grasses as well as control of annual and perennial grasses, sedges, and broadleaf weeds in Bermudagrass, Zoysiagrass, Centipedegrass, Seashore Paspalum, and certain other warm-season turfgrasses. This product has post-emergence and-some preemergence activity. Flazasulfuron 25WG may be used on golf courses (fairways, roughs, and tees) and the following non-residential turf areas: industrial parks, tank farms, sod farms, seed farms, control of season grasses and weeds from tolerant grasses.

Weed growth stops within hours after the application, however symptom progress from discoloration for chlorosis to necrosis generally requires from 3 to 6 weeks. Speed of control is generally a function of weather with faster action during warmer weather and actively growing weeds and turf.

Flazasulfuron 25WG controls weeds by inhibiting the acetolactate synthase (ALS) biochemical process. Some weeds may contain naturally occurring populations that are resistant to ALS inhibiting herbicides. Applications of ALS inhibiting herbicides, when used alone, over a period of time may lead to biotypes that are resistant to ALS herbicides. This then leads to a reduction in the level of control obtained through the use of these herbicides. To prevent or delay the build-up of ALS resistant weeds, weed management programs should include the use of

appropriate registered herbicides for control of these weeds that have a different mode of action. Applications of herbicides with a different mode of action should be used during the same year or in sequential years.

APPLICATION RESTRICTIONS

- Do not apply Flazasulfuron 25WG aerially.
- Do not apply Flazasulfuron 25WG through any irrigation system.
- Repeat applications may be made at 2 6 weeks after the application for optimum weed control.
- The maximum yearly application rate is 9.0 oz. per acre.
- Use only on turfgrasses listed below (unless listed under weeds controlled) or severe injury may result.
- Do not apply to new seeded, sodded or sprigged turfgrass until well established.
- Allow at least 2 weeks from the last application to the time of overseeding when applied at 1.5 oz/A.
 Allow 4 weeks for rates above 1.5 oz/A.
- Do not use on golf course putting greens.
- Some ornamental shrubs, plants and trees may be sensitive to Flazasulfuron. Do not make applications that would result in direct contact or accumulation under the dripline of sensitive plants.
- Do not apply when grasses are under stress as injury may occur.
- Make applications to actively growing weeds and turf.
- Do not apply to saturated turf/soils.
- Do not apply to hydrophobic soils or turfgrass with excessive thatch accumulation, unless thorough aeration has been completed prior to application.
- Allow a 25 foot buffer of untreated turf to minimize tracking potential from mowing equipment.

USE PRECAUTIONS AROUND SENSITIVE GRASSES

- Use extreme caution when applying this product to slopes that drain onto sensitive turf grasses such as bentgrass, ryegrass, and Poa trivialis. Allow an adequate buffer zone of 25 feet between sensitive grasses and the treated area.
- The product should be dry on the leaf surface prior to allowing traffic on the treated area.
- Irrigation is not recommended within 6 hours after the application. However, for the next two
 mornings after application, if dew is present, irrigate lightly (0.1 0.2 inches) to remove the dew.

SPRAY DRIFT MANAGEMENT

- The applicator must be familiar with the effects of temperature inversions.
- Apply as a medium or coarser spray (ASAE Standard 572).
- AVOIDING SPRAY DRIFT AT THE APPLICATION SITE IS THE RESPONSIBILITY OF THE APPLICATOR AND GROWER. The interaction of many equipment and-weather related factors determines the potential for spray drift. The applicator is responsible for considering all of these factors when making decisions. Where states have more stringent regulations, they must be observed.
- Do not treat areas where either possible downwind movement into the soil or surface washing may cause contact of Flazasulfuron 25WG herbicide with bentgrass greens and stressed grasses.
- Avoid making applications when spray particles may be carried by air currents to areas where sensitive crops and plants are growing. Do not spray near sensitive plants if wind is gusty, below 2 mph, or in excess of 10 mph and moving in the direction of adjacent areas of sensitive crops or plants. Do not apply during temperature inversions. Always make applications when there is some air movement to determine the direction and distance of possible spray drift. Leave an adequate buffer zone of 25 feet between area to be treated and sensitive plants.
- To avoid injury to desirable plants, equipment used to apply Flazasulfuron 25WG herbicide should be thoroughly cleaned (see PROCEDURE FOR CLEANING SPRAY EQUIPMENT) before reusing to apply any other chemicals.
- Apply using a nozzle height of no more than 2 feet above the ground or crop canopy.

INFORMATION ON DROPLET SIZE

The best drift management strategy is to apply large droplets and to limit or eliminate small droplets. Applying large droplets reduces drift potential, but will not prevent drift if applications are made improperly or under unfavorable environmental conditions (see sections below).

CONTROLLING DROPLET SIZE

- Volume Use sufficient volume to form droplets large enough to avoid drift potential.
- Pressure Pressure and nozzle type and orientation should be carefully managed to avoid formation of fine droplets.
- Number of nozzles Use the minimum number of nozzles that provide uniform coverage.
- Nozzle Type Use a nozzle type that is designed for the intended application. With most nozzle types, narrower spray angles produce larger droplets. Consider using low-drift nozzles. Properly designed solid stream nozzles should produce the lowest drift potential. Select nozzles, which do not have a wide discharge profile.

CALIBRATION

Equipment should be calibrated regularly according to the manufacturer's specifications.

WIND

Applications must not be made when wind speed exceeds 10 mph. Use caution when applying in wind speeds less than 2-3 mph because a temperature inversion may be present and wind direction may vary. Many factors, including droplet size and equipment, determine drift potential at any wind speed. The applicator must be familiar with local wind patterns and must monitor wind conditions at the site at time of application.

SENSITIVE AREAS

It is the applicator's responsibility to exercise reasonable prudence when considering the potential for drift into any area, including sensitive areas (e.g. areas where people or nontarget plants may be present, bodies of water, known habitat for threatened or endangered species, etc.).

TEMPERATURE AND HUMIDITY

Low humidity and high temperature increase the evaporation rate of droplets and therefore increase spray drift potential. The applicator should compensate for temperature and humidity.

TEMPERATURE INVERSIONS

Because of high drift potential, applications must not be made when droplets may reach a temperature inversion layer. It is the applicator's responsibility to identify the presence of a temperature inversion at the time of application. Accurate measurements of temperature, relative humidity, and wind speed help determine if an inversion exists. Local sources of weather information may help identify the presence of temperature inversions.

MIXING AND LOADING INSTRUCTIONS

Ensure the spray system is clean and free of residues from previous applications. Fill the spray tank 1/2 full with clean water. Ensure the agitation system is operating and sufficient to provide uniform spray mixing during application and until the spray tank has been emptied. Add the appropriate amount of this product to the spray tank. Complete filling the spray tank to the desired level.

Prepare no more spray mixture than is needed for the immediate application. Avoid the overnight storage of Flazasulfuron 25WG spray mixtures.

Tank Mixtures

Flazasulfuron 25WG may be tank mixed with most herbicides registered for use on labeled turfgrasses. Read and follow all Manufacturer's label directions and restrictions for the companion product. Flazasulfuron 25WG is generally compatible with other insecticides (non-organophosphate), fungicides, fertilizers and micronutrient products provided sufficient free water is available for dispersion of all the tank mix products. However, the



physical compatibility of Flazasulfuron 25WG with tank mix partners should be evaluated before use. Use tankmix combinations only when applicator experience indicates that the tank mix will not result in objectionable turf injury.

The following have shown improved weed control in tank mixtures: Speedzone®, Trimec® Classic and Trimec® Plus, MSMA, 2,4-D Amine, Sencor®, Drive®, Pendimethalin

For tank mixtures, add individual components to the spray tank in the following sequence: water, water dispersible granules (this product), water-soluble bags, dry flowables, emulsifiable concentrates, drift control additives, water-soluble liquids, and nonionic surfactants

Adjuvant Use Requirements

The use of a non-ionic surfactant at 0.25 percent by volume (1 qt/100 gal) provides maximum performance.

Spray Equipment Clean Out:

After spraying Flazasulfuron 25WG and before using sprayer equipment for any other applications, the sprayer must be thoroughly cleaned using the following procedure.

- 1. Drain tank; thoroughly rinse inside of spray tanks with clean water (rinse about 1 minute per 25 gallons of tank capacity). Loosen and physically remove any visible deposits with a stiff brush.
- 2. Fill the tank with clean water and add 1 gallon of household ammonia (contains 3% active) for every 100 gallons of water. Circulate the cleaning solution through the tank and hoses for at least 15 minutes. Flush the cleaning solution through the hoses, boom and nozzles (1/4 volume of tank capacity) and then drain the tank.
- 3. Repeat step 1.
- 4. Repeat step 2.
- 5. Remove the nozzles and screen and clean separately in a bucket containing cleaning agent and water.
- 6. Rinse the tank, boom and hoses with clean water.
- 7. If only ammonia is used as a cleaner, the rinsate solution from both steps 2 and 4 may be applied back to the crop as recommended on the label. Do not exceed the maximum label use rate. If other cleaners are used, consult the cleaner label for rinsate disposal instructions. If no instructions are given, dispose of the rinsate on site or at an approved waste disposal facility.

(Attention: Do Not use Chlorine bleach with ammonia as a dangerous gas will form).

APPLICATION INFORMATION

Broadcast: Flazasulfuron 25WG may be applied as a broadcast treatment in a minimum of 20 gallons of water per acre. Higher spray volumes of 60 to 174 gallons of water per acre are recommended where weed populations are dense or with adverse growing conditions.

Spot Treatments With Backpack Sprayers: Dissolve 0.03 to 0.068 oz (1 - 2 grams) of Flazasulfuron 25WG per gallon of water, add 1 teaspoon of a nonionic surfactant and spray mixture at a rate of 2 gallons per 1000 sq. ft.

Rainfastness: Rainfall of one inch or greater within 3 hours of application to sensitive weeds and within 6 hours of application to less sensitive or larger weeds may necessitate reapplication of Flazasulfuron 25WG or may result in reduced weed control.

Bermudagrass, Zoysiagrass, Centipedegrass, Seashore Paspalum, and Certain Other Warm Season Turfgrasses

Turf Tolerance

Flazasulfuron 25WG may be used on the following warm-season established turfgrass cultivars Bermudagrass*: Champion, Common, Midiron, MS Express, MS Supreme, Princess, Quickstand, Riviera, Sahara, Tifsport, Tifway 419, TifGreen 328, Vamont, Yukon NOTE: Unacceptable injury may occur on FloraDwarf, TifDwarf and TifEagle

Zoysiagrass*: Common, Emerald, El Toro, Meyer

Centipedegrass: Maximum use rate of 1.5 oz/A to fully green, actively growing turf. Do not apply during spring and fall transition.

Seashore Paspalum**: For weed control, seedhead suppression and growth suppression, use a maximum rate of 1.5 oz/A to fully green, actively growing turf. Do not apply during spring and fall transition.

• Expect some turf discoloration approximately 2 weeks after application

- Expect up to 80% seedhead suppression and expect growth suppression (60 to 80% clipping reduction) for up to 4 weeks. Actual results will depend upon environmental conditions before, during and after application
- Wait at least 4 weeks between applications
- Maximum of three (3) applications per year
- Maintain healthy turforass before and after applications
- Always irrigate stressed turf prior to application of Flazasulfuron 25WG.

Tank-mixing with trinexapac-ethyl (Primo MAXX®) during active growth may improve Seashore Paspalum quality (golf-course fairways).

*Other cultivars should be tested on a small area to determine tolerance prior to large scale use. ** All cultivars should be tested on a small area to determine tolerance prior to large scale use.

Other warm season grasses such as Argentine Bahiagrass, Carpetgrass, St. Augustinegrass are intolerant. Cool season grasses such as Ryegrass, Fescue, Bentgrass and Kentucky Bluegrass are intolerant.

Removal of Overseeded Cool Season Turfgrass from listed warm-season turfgrasses

Species Controlled	Product Application Rate Ounces per 1,000 sq ft	Product Application Rate Ounces per acre	Spray Volume
Perennial ryegrass	0.011 - 0.034	0.5 – 1.5	
Italian (annual) ryegrass	0.034	1.5	0.46 - 4 gal/1000 ft ²
Poa trivialis	0.051 - 0.068	2.25 - 3.0	(20 – 174 gal/Acre)

Note: Applications for spring transition do not negatively impact Bermudagrass greenup. Flazasulfuron 25WG shows a slight rate response with control occurring within 3-4 weeks after the application with the highest labeled rate giving better and faster control. Therefore, the Bermudagrass or zoysiagrass turf should be at 50 to 60% greenup at the time of the application for optimal maintenance of a green turf situation.

[Adjuvant Use Requirements

The use of a non-ionic surfactant at 0.25 percent by volume (1 gt/100 gal) provides maximum performance.]

Removal of volunteer cool-season grasses from listed warm-season turfgrasses

Species Controlled	Product Application Rate Ounces per 1,000 sq ft	Product Application Rate Ounces per acre	Spray Volume
Volunteer Ryegrass (clumpy ryegrass)	0.034 – 0.068	1.5 – 3.0	0.46 - 4 gal/1000 ft ² (20 – 174 gal/Acre)
Tall Fescue	0.034	1.5	

[Adjuvant Use Requirements]

The use of a non-ionic surfactant at 0.25 percent by volume (1 qt/100 gal) provides maximum performance.]

Removal of Kyllingas and Sedges from listed warm-season turfgrasses

Species Controlled	Product Application Rate	Product Application Rate	Spray Volume
	Ounces per 1,000 sq ft	Ounces per acre	
Kyllingas (green, false-green, cocks-comb and fragrant)	0.034 – 0.051	1.5 – 2.25	0.46 - 4 gal/1000 ft ² (20 – 174 gal/Acre)
Sedges: (annual, globe, and yellow nutsedge)*	0.034 – 0.068	1.5 – 3.0	
Sedges: (purple nutsedge, cylindric and rice flatsedge)**	0.068	3.0	
*Repeat applications at 4 we	eks may be necessary for new	growth and consistent, long-te	erm control.
**Repeat applications at 4 w	eeks are necessary for new gro	owth and consistent, long-term	control.
[Adjuvant Use Requirement	nts		
The use of a non-ionic surfa	ctant at 0.25 percent by volume	e (1 qt/100 gal) provides maxim	num performance.]

Removal of Annual bluegrass (Poa annua) from listed warm-season turfgrasses

Flazasulfuron 25WG + Urea Nitrogen (46-0-0)

Flazasulfuron 25WG can be used at reduced rates when applied in conjunction with urea nitrogen. The nitrogen should be in the form of urea 46-0-0 for improved control of *Poa annua*.

1. Apply soluble urea fertilizer in a tank-mix with Flazasulfuron 25WG.

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2. Apply as a granular urea fertilizer within 1 day before or within 1 day after application of Flazasulfuron 25WG.

Product	Product Application Rate Ounces per 1,000 sq ft	Product Application Rate Ounces per acre	Spray Volume
Flazasulfuron 25WG	0.023 – 0.034 oz	1.0 – 1.5 oz/acre	
+	+	+	0.46 - 4 gal/1000 ft ² (20 – 174 gal/Acre)
Urea (46-0-0)	0.25 – 0.75 lb ai Nitrogen per 1000 sq ft	(11.0 – 33.0 lb ai Nitrogen per acre)	(20 11 9 gain, 1010)

Adjuvant Use Requirement: Flazasulfuron 25WG plus nitrogen mixes must be applied with a non-ionic surfactant at 0.25 percent by volume (1 qt./100 gal.) to provide maximum performance.

[Adjuvant Use Requirements

The use of a non-ionic surfactant at 0.25 percent by volume (1 qt/100 gal) provides maximum performance.]

Flazasulfuron 25WG used without urea nitrogen

Species Controlled	Product Application Rate Ounces per 1,000 sq ft	Product Application Rate Ounces per acre	Spray Volume
Annual Bluegrass (Poa annua)	0.068	3.0	0.46 - 4 gal/1000 ft ² (20 – 174 gal/Acre)
Applications made in the slightly less effective.	spring provide the best control. A	Applications made in the fall or	winter seasons are

[Adjuvant Use Requirements

The use of a non-ionic surfactant at 0.25 percent by volume (1 qt/100 gal) provides maximum performance.]

Rate Table For Weed Control (Quick-view)

Flazasulfuron 25WG may be applied at rates from 1.5 to 3.0 oz/A for control of a large number of grass, sedge and broadleaf weeds. Broadcast applications must not exceed 0.068 oz per 1000 sq ft or 3.0 oz/A per application, with a maximum of three applications per season (9.0 oz/season). Some difficult to control weeds may require multiple applications. For best control apply Flazasulfuron 25WG to grass and sedge weeds prior to initial tillering and when broadleaf weeds are young and actively growing.

Weed Species Controlled	Product Application Rate Ounces per 1,000 sq ft	Product Application Rate Ounces per acre	Spray Volume
American burnweed	0.034	1.5	
	0.068	3.0	
Barnyardgrass Black medic	0.034	1.5	0.46 - 4 gal/1000 ft ²
Blue-eyed grass	0.034	1.5	(20 – 174
Bluegrass ,annual			gal/Acre)
(Poa annua)	See specific di	rections above	gainteroy
Bluegrass, roughstalk (Poa trivialis)	0.051 - 0.068	2.25 - 3.0	
Bristly mallow	0.034	1.5	
Carolina geranium	0.034	1.5]
Catsear dandelion	0.034 - 0.068	1.5 – 3.0	
Chamberbitter	0.034 - 0.068	1.5 - 3.0]
Common chickweed	0.034	1.5	
Common periwinkle	0.034 - 0.068	1.5 - 3.0]
Common vetch	0.034	1.5	
Crabgrass, smooth (< 4	0.068	3.0	
leaf stage of growth)			
Crabgrass, southern	0.034 - 0.068	1.5 - 3.0	
Cutleaf eveningprimrose	0.068	3.0	
Dandelion	0.068	3.0	
Dogfennel	0.034	1.5	
Field madder	0.068	3.0]
Field pansy	0.034	1.5	1
Hairy bittercress	0.034	1.5	1
Hard fescue	0.068	3.0	
Henbit	0.034	1.5	
Japanese honeysuckle	0.034	1.5	
Kyllinga, cocks-comb	0.034 - 0.051	1.5 – 2.25	
Kyllinga, false-green	0.034 - 0.051	1.5 – 2.25	
Kyllinga, fragrant	0.034 – 0.051	1.5 –2.25]
Kyllinga, green	0.034 – 0.051	1.5 – 2.25	
Large hop clover	0.034	1.5	
Lawn burweed	0.034	1.5	
Mouse-ear chickweed	0.034	1.5	
Narrow-leaf blue-eyed grass	0.034	1.5	
Nutsedge, purple*	0.068	3.0	
Nutsedge, yellow**	0.034 - 0.068	1.5 - 3.0	
Parsely-piert	0.034	1.5	
Purple deadnettle	0.068	3.0	
Quackgrass	0.034	1.5	
Rattail fescue	0.034 - 0.068	1.5 - 3.0	
Rice flatsedge*	0.068	3.0	
Ryegrass, Italian (annual)	0.034	1.5	
Ryegrass, perennial		······································	
(clumpy & volunteer)	0.034 – 0.068	1.5 – 3.0	
Ryegrass, perennial (transition)	0.011 – 0.034	0.5 – 1.5	
Sedge, cylindric*	0.068	3.0	
Sedge, annual	0.034 - 0.068	1.5 - 3.0	
Sedge, globe	0.034 - 0.068	1.5 - 3.0	
Sicklepod	0.034	1.5	
Slender aster	0.034 - 0.068	1.5 – 3.0	
Southwest bedstraw	0.034	1.5	
Sowthistle	0.034 - 0.068	1.5 - 3.0	
Sumministre	0.004 - 0.000	1.0 - 0.0	

Spotted spurge (partial control)	0.068	3.0	
Sticky chickweed	0.034	1.5	
Swinegrass	0.034	1.5	
Tall fescue	0.034	1.5	
Wandering cudweed	0.068	3.0	
White clover	0.034 -0.068	1.5 - 3.0	
Wild Violet	0.034	1.5	
Yellow rocket	0.034 - 0.068	1.5 – 3.0	
Yellow woodsorrel	0.068	3.0	

Partial control means good activity, but not always at a level considered commercially acceptable. *Repeat applications at 4 week intervals (up to 3 applications per season) are necessary for new growth and consistent long-term control.

**Repeat applications at 4 week intervals (up to 3 applications per season) may be necessary for new growth and consistent long-term control.

11/19

[Adjuvant Use Requirements

The use of a non-ionic surfactant at 0.25 percent by volume (1 qt/100 gal) provides maximum performance.]

(2/13)

STORAGE AND DISPOSAL

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

Pesticide Storage

Keep out of reach of children and animals. Store in original containers only. Store in a cool, dry place and avoid excess heat. Carefully open containers. After partial use, fold and roll back bags, clamp and close tightly. Do not put concentrate or dilute material into food or drink containers. Do not contaminate other pesticides, fertilizers, water, food or feed by storage or disposal.

In case of spill, avoid contact, isolate area and keep out animals and unprotected persons. Confine spills. [Call CHEMTREC 1-(800) 424-9300 or other appropriate telephone number].

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

Pesticide Disposal

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

Container Disposal:

[if product is in fiber drum with liner]

Nonrefillable container. DO NOT use or refill this container. Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into formulation equipment. Then offer for recycling, if available, or dispose of liner in a sanitary landfill or by incineration, or, if allowed by State and Local authorities, by burning. If burned, stay out of smoke. If drum is contaminated and cannot be reused, dispose of it in the manner required for its liner.

[if product is in plastic containers]

Nonrefillable 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 and drain for 10 seconds after the flow begins to drip. 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. Then offer for recycling if available or dispose of empty container in a sanitary landfill or by incineration, or, if allowed by State and Local authorities, by burning. If burned, stay out of smoke.

WARRANTY AND LIMITATION OF DAMAGES

Seller warrants to those persons lawfully acquiring title to this product that at the time of first sale of this product by Seller that this product conformed to its chemical description and was reasonably fit for the purposes stated on the label when used in accordance with Seller's directions under normal conditions of use, and Buyers and users of this product assume the risk of any use contrary to such directions. TO THE FULLEST EXTENT PERMITTED BY LAW, EXCEPT AS PROVIDED ELSEWHERE IN WRITING CONTAINING AN EXPRESS REFERENCE TO THIS WARRANTY AND LIMITATION OF DAMAGES, SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OR GUARANTY, INCLUDING ANY OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR OF MERCHANTABILITY, AND NO AGENT OF SELLER IS AUTHORIZED TO DO SO. To the fullest extent permitted by law, in no event shall Seller's liability for any breach of warranty or guaranty exceed the purchase price of the product as to which a claim is made. To the fullest extent permitted by law, buyers and users of this product are responsible for all loss or damage from use or handling of this product which results from conditions beyond the control of Seller, including, but not limited to, incompatibility with other products unless otherwise expressly provided in Directions for Use of this product, weather conditions, cultural practices, moisture conditions or other environmental conditions outside of the ranges that are generally recognized as being conducive to good agricultural and/or horticultural practices.

APPENDIX

Advertising claims that may be presented on container labeling, advertisements, brochures, and other marketing/sales promotional materials:

Flazasulfuron 25WG has these advantages:

- Offers rapid removal of overseeded cool-season grasses from warm-season turfgrasses such as Bermudagrass and zoysiagrass.
- [optional text: Excellent activity with] proven, reliable performance with cool soil temperatures
- This product is absorbed by both the foliage and the roots.
- Highly selective (turfgrass safety) in certain established warm-season grasses[optional text: Bermudagrass and zoysiagrass]
- Applications for spring transition do not negatively impact Bermudagrass greenup.
- Excellent post-emergence activity with proven performance for control of cool season grasses such as clumpy ryegrass and tall fescue
- Provides effective control of kyllingas, certain sedges and broadleaf weeds.
- Speeds transition from overseeded ryegrass [optional text: to Bermudagrass].
- Can be applied later in season [optional text: for a smooth Bermudagrass transition].
- This product is rainfast in as little as 3-6 hours.

[Trademarks]

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