

62719-673

4/2/2013

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U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs
Registration Division (7505P)
Ariel Rios Building
1200 Pennsylvania Ave., NW
Washington, D.C. 20460

Reg. Number:
62719-673

Date of Issuance:
APR - 2 2013

NOTICE OF PESTICIDE:

Registration
 Reregistration
(under FIFRA, as amended)

Term of Issuance:
Unconditional

Name of Pesticide Product:
GF-2726 SR

Name and Address of Registrant (include ZIP Code):

Dow AgroSciences, LLC
9330 Zionsville Road
Indianapolis, IN 46268

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act. Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is unconditionally registered in accordance with FIFRA sec. 3(c)(5) provided that the following requirements are addressed:

- 1) Submit and/or cite all data required for registration/reregistration review of your product when the Agency requires all registrants of similar products to submit data. If required, failure to submit acceptable data to fulfill these requirements may result in registration cancellation in accordance with FIFRA section 6(e).
- 2) NOTE: No marketing claims should appear on this product label since the product is being registered solely for research, field trial, and seed production purposes by Dow AgroSciences employees and others under their supervision.
- 3) NOTE: Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

SEE NEXT PAGE FOR ADDITIONAL COMMENTS

Signature of Approving Official:
Kathryn V. Montague
Product Manager 23
Herbicide Branch
Registration Division (7505P)

Michael Wasser
For

Date:
APR - 2 2013

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EPA Registration #: 62719-673
Product Name: GF-2726 SR
Decision Number: 474259

4) Submit one (1) copy of the revised final printed label before the product is released for shipment.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records.

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(Base label):

GF-2726 SR

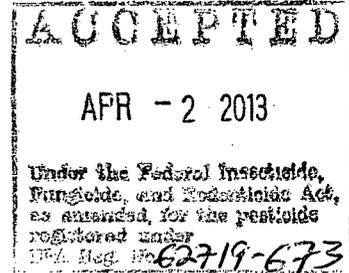
HERBICIDE

For use only by Dow AgroSciences employees, licensees, contractors and applicators working under Dow AgroSciences' supervision, and University Weed Scientists and staff under research testing agreement with Dow AgroSciences, on 2,4-D and glyphosate-tolerant corn and soybeans containing AAD-1 and AAD-12 expressing events grown for research, field trials, and seed production, including USDA regulated plantings or seed production. Treated Commodities are not allowed for sale or consumption before the USDA deregulation of AAD-1 corn and/or AAD-12 soybean.

Group	4	9	HERBICIDE
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Active Ingredient(s):

glyphosate: N-(phosphonomethyl)glycine, dimethylammonium salt	22.1%
2,4-Dichlorophenoxyacetic acid, choline salt	24.4%
Other Ingredients	53.5%
Total	100.0%



2,4-dichlorophenoxyacetic acid – 16.62% - 1.6 lb/gal - 2.38 lb 2,4-D choline salt
 glyphosate acid – 17.48% - 1.7 lb/gal - 2.16 lb glyphosate DMA salt

Keep Out of Reach of Children

WARNING AVISO

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.)

Precautionary Statements

Hazards to Humans and Domestic Animals

Causes Substantial But Temporary Eye Injury • Harmful If Swallowed • Do Not Get In Eyes or On Clothing • Prolonged Or Frequently Repeated Skin Contact May Cause Allergic Reactions In Some Individuals

Personal Protective Equipment (PPE)

Some materials that are chemical-resistant to this product are barrier laminate, butyl rubber ≥14 mils, nitrile rubber ≥14 mils, neoprene rubber ≥14 mils, natural rubber ≥14 mils, polyethylene, polyvinyl chloride (PVC) ≥14 mils, or viton ≥14 mils. If you want more options, follow the instructions for category A on an EPA chemical-resistance category selection chart.

All mixers, loaders, applicators, flaggers, and handlers must wear:

- Long-sleeved shirt and long pants
- Shoes and socks, plus

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- Chemical-resistant gloves when mixing or loading, cleaning up spills or equipment, or otherwise exposed to the concentrate.
- Protective eyewear (goggles, faceshield, or safety glasses).
- Chemical-resistant apron when mixing or loading, cleaning up spills or equipment, or otherwise exposed to the concentrate.

See engineering controls for additional requirements

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.

Engineering Controls

When handlers use closed systems or enclosed cabs in a manner that meets the requirements listed in Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240 (d) (4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

User Safety Recommendations

Users should:

- 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.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. If pesticide gets on skin, wash immediately with soap and water.
- 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.

First Aid

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.

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 do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

Have the product container or label with you when calling poison control center or doctor, or going for treatment. You may also contact 1-800-992-5994, for emergency medical treatment information.

Environmental Hazards

This pesticide is toxic to fish and aquatic invertebrates. Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark. Drift or runoff may adversely affect aquatic invertebrates and non-target plants. Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas. Do not contaminate water when disposing of equipment washwaters or rinsate.

This chemical has properties and characteristics associated with chemicals detected in groundwater. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in groundwater contamination. Application around a cistern or well may result in contamination of drinking water or groundwater.

Physical and Chemical Hazards

Spray solutions of this product should be mixed; stored and applied using only stainless steel, aluminum, fiberglass, plastic or plastic lined containers.

Do not mix, store or apply this product or spray solutions of this product in galvanized steel or unlined steel (except stainless steel) containers or spray tanks. This product, or spray solutions of

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this product, reacts with such containers and tanks to produce hydrogen gas that may form a highly combustible gas mixture. This gas mixture could flash or explode, causing serious personal injury, if ignited by open flame, spark, welder's torch, lighted cigarette or other ignition source.

Agricultural Use Requirements

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. Refer to the label booklet under "Agricultural Use Requirements" in the Directions for Use section for information about this standard.

(Storage and Disposal for rigid containers 5 gal or less)

Storage and Disposal

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

Pesticide Storage: Store in a cool, dry place. Store in original container. In case of leak or spill, contain material and dispose as waste.

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: Nonrefillable container. Do not reuse or refill this container.

Triple rinse or pressure 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 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 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. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

(Storage and Disposal for refillable rigid containers larger than 5 gal)

Storage and Disposal

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

Pesticide Storage: Store in a cool, dry place. Store in original container. In case of leak or spill, contain material and dispose as waste.

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: Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose.

Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or a mix tank. Fill the container about 10% full with water and, if possible, spray all sides while adding water. If practical, agitate vigorously or recirculate water with the pump for two minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times. Then offer for recycling if available, or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

(Storage and Disposal for nonrefillable rigid containers larger than 5 gal)

Storage and Disposal

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

Pesticide Storage: Store in a cool, dry place. Store in original container. In case of leak or spill, contain material and dispose as waste.

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

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Container Handling: Nonrefillable container. Do not reuse or refill this container. Triple rinse or pressure 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 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. **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 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. Then offer for recycling if available, or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

Refer to label booklet for Directions for Use.

Notice: Read the entire label. Use only according to label directions. **Before using this product, read Warranty Disclaimer, Inherent Risks of Use, and Limitation of Remedies at end of label booklet. If terms are unacceptable, return at once unopened.**

In case of emergency endangering health or the environment involving this product, call 1-800-992-5994.

Agricultural Chemical: Do not ship or store with food, feeds, drugs or clothing.

EPA Reg. No. 62719-673

EPA Est. _____

**Produced for
Dow AgroSciences LLC
9330 Zionsville Road
Indianapolis, IN 46268**

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(cover, shipping container):

GF-2726 SR

HERBICIDE

For use only by Dow AgroSciences employees, licensees, contractors and applicators working under Dow AgroSciences' supervision, and University Weed Scientists and staff under research testing agreement with Dow AgroSciences, on 2,4-D and glyphosate-tolerant corn and soybeans containing AAD-1 and AAD-12 2 expressing events grown for research, field trials, and seed production, including USDA regulated plantings or seed production. Treated Commodities are not allowed for sale or consumption before the USDA deregulation of AAD-1 corn and/or AAD-12 soybean.

Group	4	9	HERBICIDE
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Active Ingredient(s):

- glyphosate: N-(phosphonomethyl)glycine, dimethylammonium salt 22.1%
- 2,4-Dichlorophenoxyacetic acid, choline salt 24.4%
- Other Ingredients 53.5%
- Total 100.0%

2,4-dichlorophenoxyacetic acid – 16.62% - 1.6 lb/gal - 2.38 lb 2,4-D choline salt
glyphosate acid – 17.48% - 1.7 lb/gal - 2.16 lb glyphosate DMA salt

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Agricultural Use Requirements

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. Refer to the label booklet under "Agricultural Use Requirements" in the Directions for Use section for information about this standard.

Refer to inside of label booklet for Directions for Use.

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Dow AgroSciences LLC
9330 Zionsville Road

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Indianapolis, IN 46268

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Precautionary Statements

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Personal Protective Equipment (PPE)

Some materials that are chemical-resistant to this product are barrier laminate, butyl rubber ≥ 14 mils, nitrile rubber ≥ 14 mils, neoprene rubber ≥ 14 mils, natural rubber ≥ 14 mils, polyethylene, polyvinyl chloride (PVC) ≥ 14 mils, or viton ≥ 14 mils. If you want more options, follow the instructions for category A on an EPA chemical-resistance category selection chart.

All mixers, loaders, applicators, flaggers, and handlers must wear:

- Long-sleeved shirt and long pants
- Shoes and socks, plus
- Chemical-resistant gloves when mixing or loading, cleaning up spills or equipment, or otherwise exposed to the concentrate.
- Protective eyewear (goggles, faceshield, or safety glasses).
- Chemical-resistant apron when mixing or loading, cleaning up spills or equipment, or otherwise exposed to the concentrate.

See engineering controls for additional requirements

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.

Engineering Controls

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- Remove and wash contaminated clothing before reuse.
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- 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.

First Aid

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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 do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

Have the product container or label with you when calling poison control center or doctor, or going for treatment. You may also contact 1-800-992-5994, for emergency medical treatment information.

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Environmental Hazards

This pesticide is toxic to fish and aquatic invertebrates. Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark. Drift or runoff may adversely affect aquatic invertebrates and non-target plants. Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas. Do not contaminate water when disposing of equipment washwaters or rinsate.

This chemical has properties and characteristics associated with chemicals detected in groundwater. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in groundwater contamination. Application around a cistern or well may result in contamination of drinking water or groundwater.

Physical and Chemical Hazards

Spray solutions of this product should be mixed, stored and applied using only stainless steel, aluminum, fiberglass, plastic or plastic lined containers.

Do not mix, store or apply this product or spray solutions of this product in galvanized steel or unlined steel (except stainless steel) containers or spray tanks. This product, or spray solutions of this product, reacts with such containers and tanks to produce hydrogen gas that may form a highly combustible gas mixture. This gas mixture could flash or explode, causing serious personal injury, if ignited by open flame, spark, welder's torch, lighted cigarette or other ignition source.

Directions for Use

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read all Directions for Use carefully before applying.

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 48 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 material
- Shoes plus socks
- Protective eyewear (goggles, faceshield, or safety glasses)

Storage and Disposal

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

Pesticide Storage: Store in a cool, dry place. Store in original container. In case of leak or spill, contain material and dispose as waste.

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

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Nonrefillable containers 5 gallons or less:**Container Handling:** Nonrefillable container. Do not reuse or refill this container.

Triple rinse or pressure 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 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 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. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

Refillable containers larger than 5 gallons:**Container Handling:** Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose.

Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or a mix tank. Fill the container about 10% full with water and, if possible, spray all sides while adding water. If practical, agitate vigorously or recirculate water with the pump for two minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times. Then offer for recycling if available, or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

Nonrefillable containers 5 gallons or larger:**Container Handling:** Nonrefillable container. Do not reuse or refill this container.

Triple rinse or pressure 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 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. **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 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. Then offer for recycling if available, or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

Product Information

GF-2726 SR herbicide is for use on 2,4-D and glyphosate-tolerant corn and soybeans containing AAD-1 and AAD-12 expressing events grown for research, field trials, and seed production, including USDA regulated plantings or seed production.

GF-2726 SR herbicide is a systemic herbicide with very limited soil residual activity and is intended for control of emerged annual and perennial weeds in fallow systems and burndown applications prior to planting corn or soybeans. This product is non-selective and gives broad-spectrum control of many annual and perennial weeds. It is formulated as a water soluble liquid. This product may be applied through most standard industrial or field type sprayers after dilution and thorough mixing with water or other carriers according to label instructions.

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When this product is applied as directed and under the circumstances described, it controls annual and perennial weeds listed in this label. This product may be applied through most standard industrial or field type sprayers after dilution and thorough mixing with water or other carriers according to label directions.

Time to Symptoms: This product moves through the plant from the point of foliage contact to and into the root system. Visible effects include twisting of leaves and curvature of stems followed by a gradual wilting and yellowing of the plant that advances to complete browning of above-ground growth and deterioration of underground plant parts. Visible effects on most annual weeds occur within 2 to 4 days depending upon weed species. Extremely cool or cloudy weather following treatment may slow activity of this product and delay development of visual symptoms.

Stage of Weeds: Annual weeds are easiest to control when they are small. Best control of most perennial weeds is obtained when treatment is made at late growth stages approaching maturity. Refer to the annual and perennial rate tables for specific weeds. When treating weeds with disease or insect damage, weeds heavily covered with dust, or weeds under poor growing conditions, reduced weed control may result.

Rainfastness: Heavy rainfall soon after application may wash off this product from the foliage. A repeat application may be required for adequate control.

Spray Coverage: For best results, spray coverage should be uniform and complete. Do not spray weed foliage to the point of runoff.

Mode of Action: Glyphosate, one of the active ingredients in this product, inhibits the EPSP synthase enzyme. This enzyme is found only in plants and microorganisms and is essential to forming specific amino acids. 2,4-D, the other active ingredient in this product, mimics the naturally occurring plant auxins and overloads the plant's auxin balance affecting vital processes, such as cell division and elongation, resulting in abnormal growth and plant death.

Limited Soil Activity: Weeds must be emerged at the time of application to be fully controlled by this product. Weeds germinating from seed after application will not be controlled. Unemerged plants arising from unattached underground rhizomes or rootstocks of perennials will not be affected by the herbicide and will continue to grow. Some suppression of annual weeds emerging soon after application may occur when this product is applied at higher rates within the rate range.

Biological Degradation: Degradation of this product is primarily a biological process carried out by soil microbes.

Tank Mixing: Follow a tank mix program approved by Dow AgroSciences for the research, field trials, and seed production activities for AAD-1 corn and AAD-12 soybeans. When tank mixing, follow the most restrictive label directions of each product in the mixture. See the Mixing Directions section.

Herbicide Resistance Management

2,4-D, one of the active ingredients in this product, is a Group 4 herbicide (synthetic auxin). Glyphosate, the other active ingredient in this product, is a group 9 herbicide (inhibitor of EPSP synthase). Some naturally occurring weed biotypes that are tolerant (resistant) to 2,4-D or glyphosate may exist due to genetic variability in a weed population. Where resistant biotypes exist, the repeated use of herbicides with the same modes of action can lead to the selection for resistant weeds. Certain agronomic practices delay or reduce the likelihood that resistant weed populations will develop and can be utilized to manage weed resistance once it occurs.

Proactively implementing diversified weed control strategies to minimize selection for weed populations resistant to one or more herbicides is a best practice. A diversified weed management program may include the use of multiple herbicides with different modes of action and overlapping weed spectrum with

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or without tillage operations and/or other cultural practices. Research has demonstrated that using the labeled rate and directions for use is important to delay the selection for resistance.

To aid in the prevention of developing 2,4-D or glyphosate resistant weeds, use the following practices:

Herbicide Selection:

- Rotate the use of this product with non-Group 4 and non-Group 9 herbicides.
- Utilize tank mixes or sequential applications of herbicides with alternative modes of action.
- Avoid using more than two applications of GF-2726 SR and any other Group 4 or Group 9 herbicide within a single growing season unless mixed with another mode of action herbicide with overlapping spectrum.
- Use a broad spectrum soil applied herbicide with other modes of action as a foundation in a weed control program.
- Apply full rates of GF-2726 SR for the most difficult to control weed in the field at the specified time (correct weed size) to minimize weed escapes.

Crop Selection and Cultural Practices:

- Incorporate additional weed control practices whenever possible, such as mechanical cultivation, crop rotation, and weed-free crop seeds, as part of an integrated weed control program.
- Do not allow weed escapes to produce seeds, roots or tubers.
- Thoroughly clean plant residues from equipment before leaving fields suspected to contain resistant weeds.
- Scout fields after application to detect weed escapes or shifts in weed species.
- If resistance is suspected, treat weed escapes with an alternate mode of action.
- Report any incidence of repeated non-performance of this product against a particular weed species to a Dow AgroSciences representative as part of the research, field trials, and seed production activities for AAD-1 corn and AAD-12 soybeans.

Spray Drift Management

Avoid drift. Use extreme care when applying this product to prevent injury to desirable plants and crops.

Do not allow GF-2726 SR to mist, drip, drift or splash onto desirable vegetation since minute quantities of this product can cause severe damage or destruction to the crop, plants or other areas on which treatment was not intended. The likelihood of injury occurring from the use of this product increases when winds are gusty, as wind velocity increases, when wind direction is constantly changing or when there are other meteorological conditions that favor spray drift. When spraying, avoid combinations of pressure and nozzle type that will result in fine particles (mist) which are likely to drift. **Do not apply at excessive speed or pressure.** Use of this product in any manner not consistent with this label may result in injury to persons, animals or crops, or other unintended consequences.

Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipment- and-weather-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 aeri ally apply this product.

Droplet Size

Apply as a coarse or very coarse spray (ASABE S-572 Standard). Use drift reducing nozzle tips in accordance with manufacturer directions that produce a droplet classification of coarse or very coarse to significantly reduce the potential for drift.

Groundboom Application

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Use the minimum boom height based upon the nozzle manufacturer's directions. Spray drift potential increases as boom height increases. Spray drift can be minimized if nozzle height is not greater than the maximum height specified by the nozzle manufacturer for the nozzle selected.

Wind

Drift potential is lowest at wind speeds of 10 mph or less. However, many factors, including droplet size and equipment type, determine drift potential at any given speed. Do not apply at wind speeds greater than 15 mph. **Note:** Local terrain can influence wind patterns. The applicator should be familiar with local wind patterns and how they affect drift.

Temperature and Humidity

When making applications in low relative humidity, set up equipment to product larger droplets to compensate for evaporation. Droplet evaporation is most severe when conditions are both hot and dry.

Temperature Inversions

If applying at wind speeds less than 3 mph, the applicator must determine if: a) conditions of temperature inversion exist, or b) stable atmospheric conditions exist at or below nozzle height. Do not make applications during a temperature inversion or stable atmospheric conditions. Temperature inversions restrict vertical air mixing, which causes small suspended droplets to remain in a concentrated cloud. This cloud can move in unpredictable directions due to the light variable winds common during inversions. Temperature inversions are characterized by increasing temperatures with altitude and are common on nights with limited cloud cover and light to no wind. They begin to form as the sun sets and often continue into the morning. Their presence can be indicated by ground fog; however, if fog is not present, the presence of an inversion can also be identified by the movement of smoke from a ground source. Smoke that layers and moves laterally in a connected cloud (under low wind conditions) indicates an inversion, while smoke that moves upwards and rapidly dissipates indicates good vertical air mixing.

Susceptible Plants

Do not apply under circumstances where spray drift may occur to food, forage, or other plantings that might be damaged or crops thereof rendered unfit for sale, use or consumption. Avoid contact of herbicide with foliage, green stems, exposed non-woody roots of crops, desirable plants and trees because severe injury or destruction may result. Small amounts of spray drift that may not be visible may injure susceptible broadleaf plants. **Before making an application, please refer to your state's sensitive crop registry (if available) to identify any commercial specialty or certified organic crops that may be located nearby.**

Commercially grown tomatoes and other fruiting vegetables (EPA crop group 8), cucurbits (EPA crop group 9), and grapes are particularly sensitive to drift from this product. Do not apply when wind direction favors off-target movement onto these crops.

Drift Setbacks from Sensitive Areas

Allow setbacks (buffer zones) upwind of sensitive areas (e.g., residential areas, bodies of water, known habitat for threatened or endangered species, and sensitive non-target crops **other than those listed above**) according to the following table.

Wind Speed (mph)	Setback Distance (ft)	
	Spray Boom ≤24 Inches Above Canopy	Spray Boom >24 Inches Above Canopy
<5	15	30
5 – 10	40	80
10 – 15	80	150

State and Local Requirements

Applicators must follow all state and local pesticide drift requirements regarding application of 2,4-D herbicides. Where states have more stringent regulations, they must be observed.

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Mixing Directions

Sprayer Clean-Out

To avoid injury to desirable plants, thoroughly clean equipment used to apply this product before re-use or using it to apply other chemicals.

For all other crops:

1. Completely drain the spray system, including lines and spray boom, for at least 5 minutes.
2. Fill the container with clean water to at least 10% of the total tank volume and circulate the solution through the entire system so that all internal surfaces are contacted for at least 15 minutes to complete the first rinse of the application equipment. Spray the solution out of the spray tank through the boom.
3. Completely drain the spray system, including lines and spray boom, for at least 5 minutes; remove and clean filters and strainers.
4. During the second rinse, fill the container with clean water. The addition of tank cleaning agents may be used at the manufacturer's recommended rates. Circulate the solution through the entire system for at least 15 to 20 minutes. Let the solution stand for several hours, preferably overnight. Spray the solution out of the spray tank through the boom.
5. Completely drain the spray system, including lines and spray boom, for at least 5 minutes.
6. Fill the container with clean water to at least 10% of the total tank volume and circulate the solution through the entire system so that all internal surfaces are contacted for at least 15 minutes to complete the third rinse of the application equipment. Spray the solution out of the spray tank through the boom.
7. Completely drain the spray system, remove nozzle tips and strainers and clean them separately.

Note: Reduced results may occur if water containing soil is used, such as visibly muddy water or water from ponds and ditches that is not clear.

GF-2726 SR – Alone

This product mixes readily with water. Mix spray solutions of this product as follows:

1. Fill the mixing or spray tank with the required amount of clean water. If addition of ammonium sulfate is desired to enhance performance of the product, see the directions below in the Ammonium Sulfate section.
2. Add the specified amount of this product near the end of the filling process and mix well. During mixing and application, foaming of the spray solution may occur. To prevent or minimize foaming, avoid the use of mechanical agitators, and terminate by-pass and return lines at the bottom of the tank.

Note: Use approved anti-back siphoning devices where required by state or local regulations to avoid siphoning back into the carrier source.

GF-2726 SR – Tank Mix

When tank mixing with a Dow AgroSciences-approved product, read and follow the label of each tank mix product used for precautionary statements, directions for use, weeds controlled, and geographic and other restrictions. Use in accordance with the most restrictive of label limitations and precautions. Do not exceed any label dosages. Do not tank mix with any product containing a label prohibition against tank mixing with 2,4-D or glyphosate.

For tank mixes of this product:

1. Place a 20- to 35-mesh screen or wetting basket over filling port.
2. Through the screen, fill the spray tank one-half full with water and start agitation.
3. If a wettable powder is used, make a slurry with the water carrier, and add it **slowly** through the screen into the tank. Continue agitation.
4. If a flowable formulation is used, premix one part flowable with one part water. Add diluted mixture **slowly** through the screen into the tank. Continue agitation.

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5. If an emulsifiable concentrate formulation is used, premix one part emulsifiable concentrate with two parts water. Add diluted mixture slowly through the screen into the tank. Continue agitation.
6. Continue filling the spray tank with water and add the required amount of this product near the end of the filling process.
7. Add individual formulations to the spray tank in the following order: wettable powder, flowable, emulsifiable concentrate, drift control additive, and water soluble liquid.

Maintain good agitation at all times until the contents of the tank are sprayed. If the spray mixture is allowed to settle, thorough agitation is required to resuspend the mixture before spraying is resumed.

Keep by-pass line on or near the bottom of the tank to minimize foaming. Screen size in nozzle or line strainers should be no finer than 50 mesh.

Tank Mix Compatibility Testing: A jar test is recommended prior to tank mixing to ensure compatibility of this product and other pesticides. Use a clear glass quart jar with lid and mix the tank mix ingredients in their relative proportions. Invert the jar containing the mixture several times and observe the mixture for approximately 1/2 hour. If the mixture balls-up, forms flakes, sludges, gels, oily films or layers, or other precipitates, it is not compatible and the tank mix combination should not be used.

Adjuvants (Excluding Ammonium Sulfate)

The addition of adjuvants is not required. Addition of some adjuvants may result in decreased weed control, and/or increased potential for spray drift. If additional adjuvants are desired, use only adjuvants compatible with GF-2726 SD.

Ammonium Sulfate

Adding 1 to 2 percent dry ammonium sulfate by weight or 8.5 to 17 lb per 100 gallons of water may increase the performance of this product, particularly when tank mixed with certain residual herbicides on annual and perennial weeds. The equivalent rate of a liquid formulation containing only ammonium sulfate may be used. Ensure that ammonium sulfate is completely dissolved in the spray tank before adding herbicides. Thoroughly rinse the spray system with clean water after use to reduce corrosion.

Note: When using ammonium sulfate, apply this product at rates listed in this label. Lower rates will result in reduced performance.

Drift Control Additives

GF-2726 SR contains drift control technology. If desired, only compatible drift control additives should be used. When a drift control additive is used, read and carefully observe the precautionary statements and all other information appearing on the additive label.

Application Equipment and Application Methods

Chemigation: Do not apply this product through any type of irrigation system.

Aerial Application: Do not aerially apply this product.

This product may be applied with the following application equipment: Apply spray solutions in properly maintained and calibrated equipment capable of delivering desired volumes.

Ground Broadcast Spray

Boom, pull-type sprayer, floaters, pick-up sprayers, spray coupes and other ground broadcast equipment. Use the minimum boom height based upon the nozzle manufacturer's specifications. Spray drift potential is increased as boom height increases. Spray drift can be minimized if nozzle height is not greater than maximum height recommended by nozzle manufacturer for the nozzle selected.

Use the specified rates of this product as a broadcast spray unless otherwise specified. As the density of weeds increases, increase spray volume within the specified range to ensure complete coverage. Carefully select proper nozzles to deliver coarse to coarser droplet size. Check for even distribution of spray droplets.

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For use on 2,4-D and glyphosate-tolerant corn and soybeans containing AAD-1 and AAD-12 expressing events grown for research, field trials, and seed production, including USDA regulated plantings or seed production

Directions for Use

Precautions and Restrictions:

- For use only by Dow AgroSciences employees, licensees, contractors and applicators working under Dow AgroSciences' supervision, and University Weed Scientists and staff under research testing agreement with Dow AgroSciences.
- Maximum Seasonal Use Rate: Do not exceed a maximum rate of 9.5 pints of GF-2726 SR per acre per crop season.
- **No portion of the treated plants may be used for human or animal consumption and cannot be used or processed for food or feed. Corn and soybean plants must be destroyed post-harvest. Do not use corn plants containing AAD-1 nor soybean plants containing AAD-12 expressing events for fodder or hay. Harvested seed of treated corn containing AAD-1 and soybean containing AAD-12 expressing events cannot be used or processed for food or feed.**
- **All seed must remain under the control of Dow AgroSciences in a secure facility.**
- Do not apply this product aerially.
- Do not apply this product through any type of irrigation system.
- For any crop not listed in this section, do not apply less than 30 days prior to planting.
- For broadcast burndown or preplant treatments, do not harvest or feed treated vegetation for 8 weeks following application unless otherwise specified.
- The use directions are based upon a clean start at planting by using a burndown application or tillage to control existing weeds before crop emergence.
- In no-till and stale seedbed systems, a preplant burndown application of this product is required to control existing weeds prior to crop emergence.
- Use of this product in certain portions of California, Oregon, and Washington is subject to the January 22, 2004 Order for Injunctive Relief in Washington Toxics Coalition, et al. v. EP, C01-0132C (W.D. WA). For further information, please refer to <http://www.epa.gov/espp/litstatus/wtc/index.htm>.

This product is only for the control of labeled weeds and non-2,4-D/glyphosate tolerant corn and soybean plants in research, field trials, and seed production, including USDA regulated plantings, or seed production fields of corn containing AAD-1 and soybean containing AAD12 expressing events plus a glyphosate-tolerant trait. Injury or destruction of the corn and soybean will occur if these two crops are not designated as 2,4-D/glyphosate-tolerant and are treated with this product. 2,4-D-tolerant AAD-1 corn and AAD-12 soybean contains patented technology licensed exclusively to Dow AgroSciences. Planting of 2,4-D-tolerant corn containing AAD-1 and soybean containing AAD-12 expressing events may only be done under agreement with and following all instructions of Dow AgroSciences.

Apply up to 4.75 pints of this product in a spray volume of 5 gallons or more per acre for ground equipment. A second application, with a minimum of 12 days between applications, at up to 4.75 pints per acre may be applied, if needed to control weeds or non-2,4-D and glyphosate tolerant cor and soybean plants.

Avoid off-target movement to avoid injury to desirable plants. Refer to the GF-2726 SR main label for information regarding application recommendations and restrictions.

Application Timing: GF-2726 SR may be applied to 2,4-D/glyphosate-tolerant corn and soybean preplant, preemergence and postemergence. Apply when corn is no larger than V8 growth stage or 30 inches (free standing) tall, whichever occurs first. Refer to Annual and Perennial Weeds sections for specific weed height and use rate information. For corn heights 30 to 48 inches (free standing), apply only using ground application equipment using drop nozzles aligned to avoid spraying into the whorl of corn plants. Apply any time after soybean emergence but no later than R2 (full flowering stage).

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Annual Weeds

Apply 2.5 to 4.75 pints of this product per acre to actively growing annual weeds. Use 3.5 pints per acre if weeds are less than 6 inches tall and 4.75 pints per acre if weeds are more than 6 inches tall. Refer to the rate table below for specific weed-related rates. This product may be used up to 4.75 pints per acre where heavy weed densities exist. Water carrier volumes of 10 to 15 gallons per acre are required for best results.

This product will not control grass weed biotypes that are glyphosate resistant (tolerant). For glyphosate resistant (tolerant) broadleaf weed biotypes, always apply 3.5 to 4.75 pints per acre.

For difficult to control weeds, such as fall panicum, barnyardgrass, crabgrass, shattercane and broadleaf signalgrass up to 2 inches tall, and Pennsylvania smartweed up to 6 inches tall, apply this product at 3.5 pints per acre when tank mixed with other Dow AgroSciences-approved preplant herbicides.

Rate Table

	Rate (pints/acre)		
	2.5	3.5	4.75
	Maximum Height/Length (inches)		
ammannia, purple	3	12	15
annoda, spurred	-	3	5
barley	18	18+	-
barnyardgrass	3	6	8
bassia, fivehook	-	6	-
beggarweed, Florida	-	8	-
bittercress	12	20	-
bluegrass, annual	10	-	-
bluegrass, bulbous	6	-	-
brome, downy ^{1,2}	6	12	-
brome, Japanese	6	12	20
browntop panicum			
buckwheat, wild ³	1	2	4
burcucumber	6	12	18
buttercup	12	20	-
Carolina foxtail	10	-	-
Carolina geranium	-	4	8
carpetweed	-	12	-
cheat ²	6	20	-
chervil	20	-	-
chickweed	12	20	-
cocklebur	12	24	36
copperleaf, hophornbeam	2	4	6
copperleaf, Virginia			
corn, volunteer (glyphosate susceptible)	6	12	20
corn speedwell	12	-	-
crabgrass	3	12	-
crowfootgrass	-	6	10

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cutleaf evening primrose	3	6	9
devilsclaw (unicorn plant)	3	6	-
dwarf dandelion	-	12	-
eastern mannagrass	8	12	-
eclipta	4	8	12
fall panicum	4	6	10
falsedandelion	-	20	-
falseflax, smallseed	12	-	-
fiddleneck	-	6	12
field pennycress	12	18+	-
filaree	-	6	12
fleabane, annual	6	20	-
fleabane, hairy (<i>Conyza bonariensis</i>)	-	6	10
fleabane, rough	3	12	-
Florida pusley	4	6	12
foxtail (giant, bristly, yellow)	6	20	-
foxtail, green	12	20	-
goatgrass, jointed	6	12	-
goosegrass	-	6	10
grain sorghum (milo)	6	20	-
groundsel, common	6	10	20
groundcherry	3	6	10
hemp sesbania	4	6	10
henbit	3	6	12
horseweed/marestail (<i>Conyza canadensis</i>)	6	12	20
itchgrass	6	12	15
jimsonweed	6	12	18
johnsongrass, seedling	6	18	20
junglerice	2	6	8
knotweed	-	6	12
kochia ⁴	3	12	-
lambquarters	6	15	24
little barley	6	12	-
London rocket	6	24	-
mayweed	-	6	15
morningglory (<i>Ipomoea</i> spp.)	6	8	12
mustard, blue	6	18	-
mustard, tansy			
mustard, tumble			
mustard, wild	6	18	24
nightshade, black	4	8	12
nightshade, hairy			
oats	3	18	-
pigweed, redroot	8	18	24
pigweed, Palmer ⁵	4	12	15
pigweed, smooth	8	18	24
prickly lettuce	6	12	20
purslane	3	6	8
ragweed, common	6	12	20
ragweed, giant	8	18	24
red rice	-	4	-

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Russian thistle	6	12	16
rye, volunteer/cereal ²	6	18+	-
ryegrass	-	6	10
sandbur, field	6	12	-
sandbur, longspine			
shattercane	6	20	-
shepherd's-purse	6	20	24
sicklepod	2	6	12
signalgrass, broadleaf	-	6	8
smartweed, ladysthumb	4	8	10
smartweed, Pennsylvania			
sowthistle, annual	2	6	12
Spanishneedles	4	8	12
speedwell, purslane	12	-	-
sprangletop	6	20	-
spurge, prostrate	4	12	-
spurge, spotted			
spurry, umbrella	6	-	-
stinkgrass	-	12	-
sunflower	15	24	30
teaweed/prickly sida	2	6	8
Texas panicum	6	12	20
velvetleaf	4	8	12
Virginia pepperweed	10	18	24
waterhemp	4	8	12
wheat ²	6	18	-
wheat (over-wintered)	-	12	18
wild oats	3	18	-
wild proso millet	-	12	18
witchgrass	-	12	-
woolly cupgrass			
yellow rocket	12	20	-

¹For control of downy brome in no-till systems, use 2.5 pints per acre.

²Performance is better if application is made before this weed reaches the boot stage of growth.

³Use 2.5 pints of this product per acre to control wild buckwheat in the cotyledon to 2-leaf stage. Use 3.5 pints per acre to control wild buckwheat at the 2- to 4-leaf stage. For improved control of wild buckwheat more than 2 inches in size, use sequential treatments of 3.5 pints followed by 3.5 pints of this product per acre.

⁴Do not treat kochia in the button stage.

⁵Hard to control weeds, such as Palmer amaranth, may require a total program approach including soil-applied residual herbicide(s) followed by a single or sequential post herbicide application. Glyphosate-resistant Palmer amaranth may require application to smaller weeds.

Perennial Weeds

Apply to actively growing perennial weeds. **Note:** If weeds have been mowed or tilled, do not treat until plants have resumed active growth and have reached the specified stages.

Repeat treatments may be necessary to control weeds regenerating from underground parts or seed. Repeat treatments must be made prior to crop emergence.

Unless otherwise stated, allow 7 days or more after application before tillage.

Best results are obtained when soil moisture is adequate for active weed growth.

Rate Table

Weed Species	Rate (pint/acre)	Water Volume (gpa)
Alfalfa	3.5 – 4.75	3 - 15
Make applications after the last hay cutting in the fall. Allow alfalfa to regrow to a height of 6 to 8 inches or more prior to treatment. Follow applications with deep tillage at least 7 days after treatment, but before soil freeze-up.		
Bindweed, field	4.75	3 - 15
Do not treat when weeds are under drought stress as good soil moisture is necessary for active growth. For suppression on irrigated agricultural land, apply 4.75 pints of this product in 3 to 15 gallons of water per acre for ground applications only. Apply when the bindweed is actively growing and the majority of runners are 12 inches or more in length. The use of at least one irrigation will promote active bindweed growth.		
Dandelion	3.5 – 4.75	3 - 15
Best results achieved when most plants have reached the early bud stage of growth.		
Dock, curly	3.5 – 4.75	3 - 15
Apply when most plants have reached the early bud stage of growth.		
Dogbane, hemp	3.5 – 4.75	3 - 15
For suppression, delay applications until maximum emergence of dogbane has occurred. Best results are achieved when most plants have reached the late bud to flower stage of growth, but application must be made before corn is 48 inches tall.		
Jerusalem artichoke	4.75	3 - 15
For suppression, apply when most plants are in the early bud stage.		
Milkweed, common	4.75	3 – 15
For suppression, apply when most plants have reached the late bud to flower stage of growth.		
Pokeweed, common	3.5 – 4.75	3 – 15
Apply to actively growing plants up to 24 inches tall.		
Smartweed, swamp	4.75	3 – 15
For suppression, apply when most plants have reached the early bud stage of growth.		
Sowthistle, perennial	4.75	3 – 15
For suppression, apply when most plants are at or beyond the bud stage of growth.		
Thistle, Canada	3.5 – 4.75	3 – 15
Apply when most plants are at or beyond the bud stage of growth. Allow rosette regrowth to a minimum of 6 inches in diameter before treating. Make applications as long as leaves are still green and plants are actively growing at the time of application.		

Terms and Conditions of Use

If terms of the following Warranty Disclaimer, Inherent Risks of Use, and Limitation of Remedies are not acceptable, return unopened package at once to the seller for a full refund of purchase price paid. To the

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extent permitted by law, otherwise, use by the buyer or any other user constitutes acceptance of the terms under Warranty Disclaimer, Inherent Risks of Use and Limitations of Remedies.

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It is impossible to eliminate all risks associated with use of this product. Crop injury, lack of performance, or other unintended consequences may result because of such factors as use of the product contrary to label instructions (including conditions noted on the label, such as unfavorable temperatures, soil conditions, etc.), abnormal conditions (such as excessive rainfall, drought, tornadoes, hurricanes), presence of other materials, the manner of application, or other factors, all of which are beyond the control of Dow AgroSciences or the seller. To the extent permitted by law, all such risks shall be assumed by buyer.

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To the extent permitted by law, the exclusive remedy for losses or damages resulting from this product (including claims based on contract, negligence, strict liability, or other legal theories), shall be limited to, at Dow AgroSciences' election, one of the following:

1. Refund of purchase price paid by buyer or user for product bought, or
2. Replacement of amount of product used.

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