



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

January 17, 2024

Diego Castaneda
Regulatory Leader
Corteva AgriScience LLC.
9330 Zionsville Rd
Indianapolis, IN 46268

Subject: Label Amendment - Registration Review Mitigation for Isoxaben
Product Name: GALLERY 380G HERBICIDE
EPA Registration Number: 62719-656
Application Date: October 7, 2022
Decision Number: 592342

Dear Diego Castaneda:

The Agency, in accordance with the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, has completed reviewing all the information submitted with your application to support the Registration Review of the above referenced product in connection with the Isoxaben Interim Decision, and has concluded that your submission is acceptable. The label referred to above, submitted in connection with registration under FIFRA, as amended, is acceptable.

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 Assurance.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling

before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 12 months from the date of this letter. After 12 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

If you have any questions about this letter, please contact Caleb Carr by phone at (202) 566-0636, or via email at carr.caleb@epa.gov.

Sincerely,

A handwritten signature in blue ink, appearing to read "Linda Arrington", with a stylized flourish at the end.

Linda Arrington, Branch Chief
Risk Management and Implementation Branch 4
Pesticide Re-Evaluation Division
Office of Pesticide Programs

ENCLOSURE: Stamped label

[Sub Label A: Professional Uses]

ISOXABEN	GROUP	29	HERBICIDE
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Gallery[®] 380G

HERBICIDE

Gallery 380G is a preemergence granular herbicide for control of certain broadleaf weeds and suppression of annual grasses in landscape ornamentals, container grown ornamentals, field grown ornamentals, and home lawns.

Not for Sale, Distribution or Use in New York State

Covers up to XX,000 sq ft (XXX' x XX')

and/or

This bag covers XX,000 sq ft

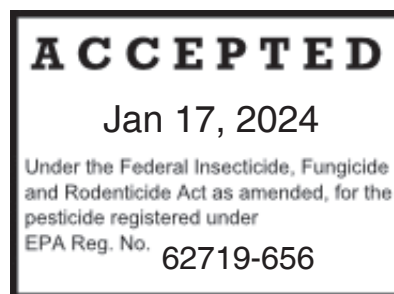
Active Ingredient:

isoxaben: N-[3-(1-ethyl-1-methylpropyl)-
5-isoxazolyl]- 2,6-dimethoxybenzamide

and isomers.....0.38%

Other Ingredients99.62%

Total100.00%

**Keep Out Of Reach Of Children****CAUTION****Precautionary Statements****Hazards to Humans and Domestic Animals****CAUTION****Causes Eye Irritation • Harmful If Swallowed, Inhaled Or Absorbed Through The Skin**

Avoid breathing dust and contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

Personal Protective Equipment (PPE)**Applicators and other handlers must wear:**

- Long-sleeved shirt and long pants
- Waterproof gloves
- Shoes plus socks

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

User Safety Recommendations

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

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.

If inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.

If on skin or clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

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

Environmental Hazards

Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Drift or inadvertent application to areas adjacent to treated turfgrasses may result in reduced germination or emergence of nontarget plants. Do not contaminate water when disposing of equipment washwaters or rinsate.

Do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Sweeping any product that lands on a driveway, sidewalk, or street, back onto the treated area of the lawn or garden will help prevent run off to water bodies or drainage systems.

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

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

Agricultural Use Requirements

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. Refer to 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, or feed by storage and disposal.

Pesticide Storage: Store in original container. Protect stored product from moisture. In case of leak or spill, contain material and dispose as waste.

Pesticide Disposal: Wastes resulting from the use of this product may 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 nonrigid containers any size)

Storage and Disposal

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

Pesticide Storage: Store in original container. Protect stored product from moisture. In case of leak or spill, contain material and dispose as waste.

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

Container Handling: Nonrefillable container. Do not reuse or refill this container. Completely empty bag into application equipment. Then offer for recycling if available, or 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 greater than 5 gal)

Storage and Disposal

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

Pesticide Storage: Store in original container. Protect stored product from moisture. In case of leak or spill, contain material and dispose as waste.

Pesticide Disposal: Wastes resulting from the use of this product may 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, or feed by storage and disposal.

Pesticide Storage: Store in original container. Protect stored product from moisture. In case of leak or spill, contain material and dispose as waste.

Pesticide Disposal: Wastes resulting from the use of this product may 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. 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 Directions for Use. 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. 62719-656

EPA Est. No. _____

TM®Trademarks of Corteva Agriscience and its affiliated companies

**Produced for
Corteva Agriscience LLC
9330 Zionsville Road
Indianapolis, IN 46268**

NET WEIGHT __

(cover/shipping container):

ISOXABEN	GROUP	29	HERBICIDE
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Gallery® 380G

HERBICIDE

Gallery 380G is a preemergence granular herbicide for control of certain broadleaf weeds and suppression of annual grasses in landscape ornamentals, container grown ornamentals, field grown ornamentals, and home lawns.

Not for Sale, Distribution or Use in New York State

Covers up to **XX,000 sq ft (XXX' x XX')**
and/or

This bag covers XX,000 sq ft

Active Ingredient:

isoxaben: N-[3-(1-ethyl-1-methylpropyl)-
5-isoxazolyl]- 2,6-dimethoxybenzamide
and isomers.....0.38%

Other Ingredients99.62%

Total100.00%

Keep Out Of Reach Of Children

CAUTION

Agricultural Use Requirements

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

Refer to inside of label booklet for additional precautionary information including First Aid and 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 Directions for Use. If terms are unacceptable, return at once unopened.**

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Indianapolis, IN 46268**

NET WEIGHT _____

(Page 1 through end):

Precautionary Statements

Hazards to Humans and Domestic Animals

CAUTION

Causes Eye Irritation • Harmful If Swallowed, Inhaled Or Absorbed Through The Skin

Avoid breathing dust and contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Waterproof gloves
- Shoes plus socks

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

User Safety Recommendations

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
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Do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Sweeping any product that lands on a driveway, sidewalk, or street, back onto the treated area of the lawn or garden will help prevent run off to water bodies or drainage systems.

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

Directions for Use

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

Read all directions carefully before applying 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 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 of this label about personal protective equipment (PPE) and restricted entry interval. The requirements in the box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow workers to enter during the restricted entry interval (REI) of 12 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
- Waterproof gloves
- Shoes plus socks

Non-Agricultural Use Requirements

The requirements of 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.

Entry Restrictions for Non-WPS Uses: When this product is applied to turf and ornamental plantings in landscape settings, do not enter or allow others to enter the treated area until dusts have settled. If soil incorporation is required after the application, do not enter or allow others to enter the treated area (except those persons involved in the incorporation) until the incorporation is complete. If the incorporation is accomplished by watering-in, do not enter or allow others to enter the treated area until the surface is dry after the watering-in.

Storage and Disposal

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

Pesticide Storage: Store in original container. Protect stored product from moisture. In case of leak or spill, contain material and dispose as waste.

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

Nonrefillable rigid 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.

Nonrefillable nonrigid containers:

Container Handling: Nonrefillable container. Do not reuse or refill this container. Completely empty bag into application equipment. Then offer for recycling if available, or dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

Refillable rigid containers larger than 5 gal:

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.

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Product Information

This product contains Gallery[®], a preemergence herbicide for control of certain broadleaf weeds and suppression of annual grasses in established turfgrasses, landscape ornamentals, container grown ornamentals, and field grown ornamentals. Apply in late summer to early fall, in early spring, or anytime prior to germination of target weeds.

Use Precautions

Gallery 380G controls weeds germinating from seed. Gallery 380G does not control established weeds. Existing weeds should be controlled with postemergence herbicides. To insure optimal fertilizer and herbicidal response, water treated areas as soon as possible after application. A single rainfall or sprinkler irrigation of 0.5 inch or more is required to activate this product.

Use Restrictions

- Do not apply more than 833 lb of Gallery 380G per acre per year.
- Not for sale, distribution or use in New York State.
- Do not apply by air.
- Do not apply Gallery® 380G to turfgrass grown for seed.
- **Chemigation:** Do not apply Gallery 380G through any type of irrigation system.

Treatment of Turfgrass or Ornamental Species not Listed on the Label for Gallery 380G

Users who wish to use Gallery 380G on a plant species not listed on this label may determine the suitability for such use by treating a small area or a small number of plants at a specified rate. Prior to treating a larger area, the treated area/plants should be observed for any sign of herbicidal injury during 30 to 60 days of typical growing conditions. **The user assumes responsibility for any plant damage or other liability resulting from use of this product on species not listed on this label.**

Application Instructions

Apply Gallery 380G using a drop or rotary-type spreader designed to apply granular fertilizer. Calibrate application equipment prior to use according to manufacturer's directions. Check frequently to be sure equipment is working properly and distributing granules uniformly. Do not use spreaders that apply material in narrow concentrated bands. Avoid skips or overlaps as poor weed control or plant injury may occur. More uniform application may be achieved by spreading half of the required amount of product over the area and then applying the remaining half in swaths at right angles to the first. When using a drop-type spreader, a splashboard mounted below the release point will provide more even granule distribution.

Broadcast Application Rates

Apply Gallery 380G at a broadcast rate of 200 to 250 lb per acre (4.6 to 5.7 lb per 1000 sq ft). A minimum rate of 200 lb per acre (4.6 lb per 1000 sq ft) is specified for optimum results. Use the higher rate in the rate range where heavy weed infestation is anticipated.

Weeds Controlled or Suppressed

Weeds controlled when applied at 200 to 250 lb per acre (4.6 to 5.7 lb per 1000 sq ft)

Common Name	Scientific Name
burweed, lawn	<i>Soliva pterosperma</i>
buttercup	<i>Ranunculus spp.</i>
celery, wild	<i>Apium leptophyllum</i>
chickweed, common	<i>Stellaria media</i>
chickweed, mouseear	<i>Cerastium vulgatum</i>
foolsparsely	<i>Aethusa cynapium</i>
geranium, Carolina	<i>Geranium carolinianum</i>
henbit	<i>Lamium amplexicaule</i>
knotweed, prostrate	<i>Polygonum aviculare</i>
lespedeza, common	<i>Lespedeza striata</i>
mallow, little	<i>Malva parviflora</i>
parsley - piert	<i>Alchemilla arvensis</i>

pennywort, lawn	<i>Hydrocotyle sibthorpioides</i>
pineappleweed	<i>Matricaria matricarioides</i>
speedwell, thymeleaf	<i>Veronica serpyllifolia</i>
spurge, prostrate	<i>Euphorbia humistrata</i>
spurge, spotted	<i>Euphorbia maculata</i>
spurry, corn	<i>Spergula arvensis</i>
woodsorrel, creeping	<i>Oxalis corniculata</i>
woodsorrel, yellow	<i>Oxalis stricta</i>

Weeds partially controlled by a single application or controlled by repeat applications when applied at 200 to 250 lb per acre (4.6 to 5.7 lb per 1000 sq ft)

Common Name	Scientific Name
clover, spp. ¹	<i>Trifolium spp.</i>
clover, white ¹	<i>Trifolium repens</i>
dandelion ¹	<i>Taraxacum officinale</i>
medic, black	<i>Medicago lupulina</i>
parthenium weed	<i>Parthenium hysterophorus</i>
plantain, broadleaf	<i>Plantago major</i>
plantain, buckhorn	<i>Plantago lanceolata</i>
plantago, slender	<i>Plantago elongata</i>

¹From seed only

Weeds suppressed or partially controlled when applied at 200 to 250 lb per acre (4.6 to 5.7 lb per 1000 sq ft)

Common Name	Scientific Name
bluegrass, annual	<i>Poa annua</i>
crabgrass	<i>Digitaria spp.</i>
ryegrass, annual (Italian)	<i>Lolium multiflorum</i>

Weed Resistance Management

Gallery 380G which contains the active ingredient Isoxaben is a Group 29 herbicide based on the mode of action classification system of the Weed Science Society of America.

The continued effectiveness of this product depends on the successful implementation of a weed resistance management program.

To aid in the prevention of developing weeds resistant to this product, users should:

- Scout fields before application to ensure herbicides and rates will be appropriate for the weed species and weed sizes present.
- Start with a clean field, using either a burndown herbicide application or tillage.
- If using post-emergence herbicides or tank mixes, control weeds early when they are relatively small.
- Apply full rates of Gallery 380G for the most difficult to control weed in the field at the specified time to minimize weed escapes.
- Scout fields after application to detect weed escapes or shifts in control of weed species.
- Control weed escapes before they reproduce by seed or proliferate vegetatively.
- Report any incidence of non-performance of this product against a particular weed to your local company representative, local retailer, or county extension agent.
- Contact your local company representative, crop advisor, or extension agent to find out if suspected resistant weeds to this MOA have been found in your region. If resistant biotypes of target weeds have been reported, use the application rates of this product specified for your local

conditions. Tank mix products so that there are multiple effective modes of action for each target weed.

- If resistance is suspected, treat weed escapes with an herbicide having a mode of action other than Group 29 and/or use nonchemical methods to remove escapes, as practical, with the goal of preventing further seed production.
- Suspected herbicide-resistant weeds may be identified by these indicators:
 - Failure to control a weed species normally controlled by the herbicide at the dose applied, especially if control is achieved on adjacent weeds;
 - A spreading patch of non-controlled plants of a particular weed species; and
 - Surviving plants mixed with controlled individuals of the same species.

Additionally, users should follow as many of the following herbicide resistance management practices as is practical:

- Use a broad spectrum herbicide with other mode of action as a foundation in a weed control program, if appropriate.
- Utilize sequential applications of herbicides with alternative modes of action.
- Rotate the use of this product with non-Group 29 herbicides.
- Avoid making more than two sequential applications of Gallery 380G and any other Group 29 herbicides within a single growing season unless mixed with an herbicide with a different mode of action with an overlapping spectrum for the difficult-to-control weeds.
- Incorporate non-chemical weed control practices, such as mechanical cultivation, crop rotation, cover crops and weed-free crop seeds, as part of an integrated weed control program.
- Use good agronomic principles that enhance crop development and crop competitiveness.
- Thoroughly clean plant residues from equipment before leaving fields suspected to contain resistant weeds and avoid moving plant material between sites.
- Manage weeds in and around fields to reduce weed seed production.

Best Management Practices

Proactively implementing diversified weed control strategies to minimize selection for weed populations resistant to one or more herbicides is recommended. A diversified weed management program may include the use of multiple herbicides with different modes of action and overlapping weed spectrum with 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 resistant weeds. Scouting after herbicide application is important because it can facilitate the early identification of weed shifts and/or weed resistance and thus provide direction on future weed management practices. One of the best ways to contain resistant weed populations is to implement measures to avoid allowing weeds to reproduce by seed or to proliferate vegetatively. Cleaning equipment between sites and avoiding movement of plant material between sites will greatly aid in reducing the spread of resistant weed seed.

Uses

Turfgrass

Gallery 380G is a preemergence treatment for control of certain broadleaf weeds in established cool season and warm season turfgrasses.

Apply Gallery 380G anytime prior to germination of target weeds.

Note: Refer to the Product Information section of this label for use precautions and information on application rates and weeds controlled prior to using this product.

Specific Use Restrictions:

Apply Gallery 380G only on established turfgrass. Apply to newly seeded turfgrass (including overseeded turfgrass) **only** after seedlings are established (three leaf stage and tillering) and well rooted. Do not overseed established turfgrass sooner than 60 days following an application of Gallery 380G.

- Do not apply Gallery 380G to golf course putting greens.
- Do not apply Gallery 380G to dichondra.

- Florida Applications: Do not exceed [2] [3] applications per year on bahiagrass in the north.
- Florida Applications: Do not exceed [2] [3] [4] applications per year on bahiagrass in [central Florida] [the south].
- Florida Applications: Do not exceed [3] [4] [5] applications per year on bermudagrass in the north.
- Florida Applications: Do not exceed [4] [5] [6] applications per year on bermudagrass in central Florida.
- Florida Applications: Do not exceed [5] [6] [7] applications per year on bermudagrass in the south.
- Florida Applications: Do not exceed [1] [2] applications per year on centipedegrass in the north.
- Florida Applications: Do not exceed [2] [3] applications per year on centipedegrass in [central Florida] [the south].
- Florida Applications: Do not exceed [2] [3] [4] applications per year on St. Augustinegrass in the north.
- Florida Applications: Do not exceed [2] [3] [4] [5] applications per year on St. Augustinegrass in central Florida.
- Florida Applications: Do not exceed [4] [5] [6] applications per year on St. Augustinegrass in the south.
- Florida Applications: Do not exceed [3] [4] [5] applications per year on zoysiagrass in the north.
- Florida Applications: Do not exceed [3] [4] [5] [6] applications per year on zoysiagrass in central Florida.
- Florida Applications: Do not exceed [4] [5] [6] applications per year on zoysiagrass in the south.
- Florida Applications: For application to sports turf (non-agricultural land planted exclusively for golf courses, parks and athletic fields), follow “SL191, ‘Recommendations for N, P, K and Mg for Golf Course & Athletic Field Fertilization Base on Mehlich I Extractant’” available at <http://edis.ifas.ufl.edu/SS404>, or “BMP’s for Enhancement of Environmental Quality on Florida’s Golf Courses” available at <http://www.dep.state.fl.us/water/nonpoint/docs/nonpoint/glfbmp07.pdf>.
- Florida Applications: For application to urban turf (non-agricultural land planted in closely mowed, managed grasses except golf courses, parks and athletic fields), follow “Best Management Practices for Protection of Water Resources in Florida, June 2002, Florida Green Industries” available at http://www.dep.state.fl.us/central/Home/MeetingsTraining/FLGreen/BMP_Book_final.pdf.

Gallery 380G is for use on the following turfgrass species:

Established Cool Season Turfgrass

Common Name

bentgrass, colonial
 bentgrass, creeping
 bluegrass, Kentucky
 fescue, chewings
 fescue, creeping red
 fescue, sheep
 fescue, tall
 ryegrass, perennial

Scientific Name

Agrostis tenuis
Arostis stolonifera
Poa pratensis
Festuca rubra var. commutata
Festuca rubra
Festuca ovina
Festuca arundinaceae
Lolium perenne

Established Warm Season Turfgrass

Common Name

bahiagrass
 bermudagrass
 centipedegrass
 fescue, tall
 paspalum, seashore
 St. Augustinegrass
 zoysiagrass
 zoysiagrass

Scientific Name

Paspalum notatum var. Saurae parodi
Cynodon dactylon
Eremochloa ophiuroides
Festuca arundinaceae
Paspalum vaginatum
Stenotaphrum secundatum
Zoysia japonica
Zoysia tenuifolia

Ornamental Plantings

Gallery 380G is a preemergence treatment for control of certain broadleaf weeds in landscape ornamentals, container grown ornamentals, and field grown ornamentals.

Apply Gallery 380G anytime prior to germination of target weeds or immediately after cultivation.

Note: Refer to the Product Information section of this label for use precautions and information on application rates and weeds controlled prior to using this product.

Specific Use Precautions:

Applications of Gallery 380G over the top of plants with newly forming buds may cause injury. Possible plant injury may be avoided by applying to the soil surface beneath ornamental plants.

When planting into a site treated with Gallery 380G in the previous 8 months, use untreated soil as fill around roots when replacing plants or injury may occur.

Specific Use Restrictions:

To avoid possible plant injury, **do not** apply Gallery 380G to:

- nursery: seedling beds, cutting beds, or transplant beds
- unrooted liners or cuttings that have been planted in pots for the first time
- pots less than six inches wide
- bedding plants or areas where bedding plants will be planted or transplanted within 1 year after application

Do not apply Gallery 380G to newly transplanted ornamentals or nursery stock until soil or potting media has been settled by packing and irrigation or rainfall and no cracks are present or plant injury may occur.

Note: Injury to certain ornamental plants has been observed following application of Gallery 380G. To avoid plant injury, Gallery 380G is not for weed control in the following ornamental plant species:

Ajuga spp. (bugle)
Brassica spp. (mustard)
Echinacea purpurea (purple coneflower)
Euonymus alatus 'compacta' (dwarf burning bush)
Euphorbia spp. (spurge)
Hydrangea spp. (hydrangea)
Iberis spp. (candytuft)
Juniperus horizontalis 'Prince of Wales' (prince of wales juniper)
Melaleuca quinquenervia (cajeput tree)
Rhododendron carolinianum (Carolina rhododendron)
Rhododendron catawbiense 'Roseum elegans' (roseum elegans rhododendron)
Sedum spp. (stonecrop) however some species have shown tolerance
Yucca recurvifolia (green yucca)

Gallery 380G may be used on the following established plant species (Note: Limitations on treatment methods):

Trees

Treatment Method:
C = Container Grown
F = Field Grown

Scientific Name

Common Name

<i>Abies balsamea</i>	fir, balsam	C, F
<i>Abies concolor</i>	fir, white	F
<i>Abutilon hybridum</i>	albus-flowering maple	C, F
	luteus-flowering maple	C, F
	roseus-flowering maple	C, F
	tangerine-flowering maple	C, F
	vesuvius red-flowering maple	F
<i>Acer ginnala</i>	flame maple	F
<i>Acer rubrum</i>	red maple	F
	red sunset maple	F
<i>Acer saccharinum</i>	silver maple	C, F
<i>Alsophila australis</i>	Australian tree fern	C, F
<i>Araucaria heterophylla</i>	norfolk island pine	C, F
<i>Archontophoenix cunninghamiana</i>	king palm	C, F
<i>Areacastrum romanzoffianum</i>	queen palm	C, F
<i>Bauhinia galpinii</i>	red bauhinia	C, F
<i>Betula nigra</i>	birch, river	C, F
<i>Betula papyrifera</i>	paper birch	F
<i>Brachychiton populneus</i>	bottle tree	C, F
<i>Bucida buceras</i>	black olive	F
<i>Ceratonia siliqua</i>	carob	F
<i>Cercis canadensis</i>	redbud	C, F
<i>Chamaecyparis obtusa</i>	filicoides-fernspray cypress	F
	gracilis-slender hinoki cypress	F
<i>Chamaecyparis pisifera</i>	sawara-false cypress	F
	squarrosa-moss cypress	F
<i>Chamaedorea cataractarum</i>	cat palm	F
	palm	C, F
<i>Chamaedorea costaricana</i>	palm	C, F
<i>Chamaedorea elegans</i>	parlor palm	C, F
<i>Chamaerops humilis</i>	Mediterranean fan palm	C, F
<i>Cornus florida</i>	cloud nine dogwood	C, F
	dogwood, flowering	C, F
<i>Crataegus viridis</i>	green hawthorn	F
<i>Cryptomeria japonica</i>	cryptomeria, Japanese	C, F
<i>Cupaniopsis anacardioides</i>	carrot wood	F
<i>Cupressus glabra</i>	Arizona cypress	F
<i>Cupressocyparis 'Emerald Isle'</i>	emerald Isle leyland cypress	C, F
<i>Cupressocyparis leylandii</i>	blue leyland cypress	C, F
<i>Cupressus ariz 'Blue pyramid'</i>	blue pyramid cypress	C, F
<i>Cupressus semperfirens</i>	cypress tree	C, F
<i>Cycas revoluta</i>	sago palm	C, F
<i>Elaeagnus angustifolia</i>	Russian olive	C, F
<i>Elaeagnus x ebbengei 'Gilt edge'</i>	gilt edge silverberry	C, F
<i>Eucalyptus camaldulensis</i>	red gum eucalyptus	F
<i>Eucalyptus cinerea</i>	eucalyptus, mealy	F
	silver dollar eucalyptus	F
<i>Eucalyptus microtheca</i>	coolibah tree	C, F
<i>Eucalyptus sideroxylon</i>	eucalyptus, red ironbark	F
<i>Fagus sylvatica</i>	European beech	C, F
<i>Ficus benjamina</i>	figus	C, F
	mini ficus	C, F
<i>Fraxinus udhei</i>	shamel ash	C, F
<i>Ginkgo biloba</i>	ginkgo (maidenhair tree)	F
<i>Gleditsia triacanthos</i>	honey locust	F
	shademaster honey locust	F

<i>Heteromeles arbutiflora</i>	toyon	F
<i>Illicium floridanum</i>	Florida anise-tree	C, F
<i>Juniperus virginiana</i>	redcedar, eastern	C, F
<i>Leptospermum scoparium</i>	tea tree	C, F
<i>Liquidambar styraciflua</i>	sweetgum, American	F
<i>Magnolia grandiflora</i>	magnolia, southern	C, F
<i>Magnolia stellata</i>	royal star magnolia	C, F
<i>Morus alba</i>	white mulberry	F
<i>Musa aluminata</i>	banana	C, F
<i>Oxydendrum arboreum</i>	sourwood	C, F
<i>Picea abies</i>	pendula-weeping Norway spruce	C, F
	repens-spreading Norway spruce	C, F
	spruce, Norway	C, F
<i>Picea glauca</i>	conica-dwarf alberta spruce	C, F
<i>Picea glauca conica</i>	conica-dwarf alberta spruce	F
<i>Picea pungens</i>	dwarf globe blue spruce	C, F
	glauca-Colorado blue spruce	C, F
	hoopsii-hoop's blue spruce	C, F
	koster-koster blue spruce	F
<i>Pinus aristata</i>	bristlecone pine	F
<i>Pinus canariensis</i>	canary island pine	F
<i>Pinus contorta</i>	shore pine, beach pine	F
<i>Pinus eldarica</i>	eldarica pine	C, F
<i>Pinus leucodermis</i>	Bosnian pine	C, F
<i>Pinus mugo</i>	pumilio-shrubby swiss mountain pine	C, F
<i>Pinus nigra</i>	Austrian black pine	C, F
<i>Pinus radiata</i>	monterey pine	F
<i>Pinus strobus</i>	eastern white pine	C, F
	white pine	C, F
<i>Pinus sylvestris</i>	columnar Scotch pine	C, F
	Scotch pine	C, F
<i>Pinus thunbergiana</i>	Japanese black pine	C, F
<i>Platanus occidentalis</i>	American sycamore	F
<i>Platanus racemosa</i>	Califorina sycamore	F
<i>Podocarpus spp.</i>	Podocarpus	F
<i>Populus deltoides</i>	cottonwood	F
<i>Prosopis chilensis</i>	Chilean mesquite	C, F
<i>Prunus yedoensis</i>	yoshino flowering cherry	F
<i>Prunus caroliniana</i>	Carolina laurel cherry	C, F
<i>Prunus laurocerasus</i>	English laurel	C, F
<i>Quercus ilicifolia</i>	bear oak	F
<i>Quercus palustris</i>	pin oak	F
<i>Quercus phellos</i>	willow oak	C, F
<i>Quercus rubra</i>	red oak	C, F
<i>Quercus virginiana</i>	live oak	C, F
<i>Salix babylonica</i>	babylon weeping willow	F
	corkscrew willow	F
<i>Sequoiadendron giganteum</i>	giant sequoia	F
<i>Swietenia mahogani</i>	mahogany	F
<i>Tabebuia caraiba</i>	yellow tab	F
<i>Trachycarpus fortunei</i>	windmill palm	C, F
<i>Tsuga canadensis</i>	eastern hemlock	C, F
<i>Ulmus parvifolia</i>	Chinese elm	F
<i>Washingtonia robusta</i>	Mexican fan palm	F
<i>Zamia furfuracea</i>	cardboard palm	C, F

Shrubs

Treatment Method:
C = Container Grown
F = Field Grown

Scientific Name	Common Name	
<i>Abelia grandiflora</i>	edward goucher abelia	C, F
	glossy abelia	C, F
	sunrise variegated abelia	C, F
<i>Acacia abyssinica</i>	abyssinica acacia	C, F
<i>Acacia redolens</i>	acacia, prostrate	C, F
<i>Acacia stenophylla</i>	shoestring acacia	C, F
<i>Acalypha wilkesiana</i>	copper leaf	C, F
<i>Acer ginnala</i>	amur maple	C, F
<i>Acer palmatum</i>	coral bark Japanese maple	C, F
<i>Acer palmatum</i>	dwarf Japanese maple	C, F
<i>Agave americana</i>	century plant	F
<i>Amelanchier alnifolia</i>	Saskatoon serviceberry	C, F
<i>Andromeda polifolia</i>	bog rosemary	C, F
<i>Anisodonta hypomandarum</i>	cape mallow	C, F
<i>Arctostaphylos uva-ursi</i>	bearberry	C, F
<i>Ardisia japonica</i>	chirimen marlberry	C, F
<i>Athyrium nipponicum</i>	Japanese painted fern	C, F
<i>Baccharis pilularis</i>	coyotebush	F
<i>Berberis gladwynensis</i>	william penn barberry	C, F
<i>Berberis mentorensis</i>	mentor barberry	C, F
<i>Berberis thunbergii</i>	aurea-golden Japanese barberry	F
	crimson pygmy barberry	C, F
	rose glow barberry	C, F
	atropurea-redleaf Japanese barberry	F
	cherry bomb	C, F
<i>Bougainvillea</i> spp.	Barbara karst	C, F
	California gold	C, F
	pink pixie	C, F
	scarlet o'hara	C, F
	temple fire	C, F
	Texas dawn	C, F
<i>Buxus microphylla japonica</i>	boxwood, Japanese	F
<i>Buxus microphylla Koreana</i>	Korean boxwood	F
<i>Buxus sempervirens</i>	boxwood, common	C, F
<i>Buxus</i> x 'Green velvet'	green velvet boxwood	C, F
<i>Callistemon citrinus</i>	bottlebrush, lemon	F
<i>Callistemon viminalis</i>	weeping bottlebrush	C, F
<i>Calluna vulgaris</i>	spring torch Scotch heather	C, F
<i>Camellia japonica</i>	camellia	C, F
<i>Caryopteris clandonensis</i>	blue mist bluebeard	C, F
<i>Caryopteris</i> x clandonen 'Blk night'	dark knight bluebeard	C, F
<i>Cassia artemisioides</i>	cassia, feathery	C, F
<i>Cassia, eremophila</i>	senna	C, F
<i>Ceanothus</i> spp.	Wild lilac	F
<i>Cephalotaxus drupacae</i>	plum yew	C, F
<i>Cerastium tomentosum</i>	snow-in-summer	C, F
<i>Ceratostigma willmottianum</i>	Chinese plumbago	C, F
<i>Ceratostigma plumbaginoides</i>	dwarf plumbago	C, F
<i>Chaenomeles japonica</i>	orange flowering quince	C, F
<i>Chamaecyparis obtusa</i>	kosteri cypress	C, F
	nana-dwarf hinoki cypress	C, F

<i>Chamaecyparis pisifera</i>	torulosa cypress	C, F
	sawara-false cypress	F
	squarrosa minima cypress	C, F
	filifera-thread cypress	C, F
<i>Chrysalidocarpus lutescens</i>	areca palm	F
<i>Clethra alnifolia</i>	summersweet	C, F
<i>Cleyera japonica</i>	cleyera, Japanese	C, F
<i>Colonema pulchrum</i>	pink breath of heaven	C, F
<i>Convolvulus mauritanicus</i>	ground morningglory	C, F
<i>Convolvulus cneorum</i>	bush morning glory	C, F
<i>Cornus alba</i>	sibirica-siberian dogwood	C, F
<i>Cornus stolonifera</i>	baileyi-red-osier dogwood	F
	flaviramea-yellowtwig dogwood	F
<i>Corylus contorta</i>	walking stick	C, F
<i>Cotinus coggygria</i>	royal purple smoke tree	C, F
<i>Cotinus dammeri</i>	coral beauty smoke tree	C, F
	eichholz smoke tree	C, F
<i>Cotoneaster adpressus</i>	praecox-early cotoneaster	C, F
<i>Cotoneaster apiculatus</i>	cotoneaster, cranberry	C, F
<i>Cotoneaster congestus</i>	cotoneaster, pyrenees	C, F
<i>Cotoneaster dammeri</i>	cotoneaster, bearberry	C, F
<i>Cotoneaster himalayan</i>	himalayan cotoneaster	C, F
<i>Cotoneaster horizontalis</i>	cotoneaster, rock	C, F
<i>Cycas revoluta</i>	sago palm	C, F
<i>Cytisus praecox</i>	hollandia-warminster broom	C, F
<i>Cytisus scoparius</i>	lena-Scotch broom	C, F
<i>Cytisus spp.</i>	Hollandia-Scotch broom	F
	allgold warminster broom	C, F
	lilac time broom	C, F
<i>Dalea greggii</i>	trailing indigo bush	C, F
<i>Daphne cneorum</i>	rose daphne	C, F
<i>Daphne odora</i>	fragrant daphne	C, F
<i>Deutzia crenata</i>	nakiana-dwarf deutzia	C, F
<i>Deutzia gracilis</i>	slender gracilis	C, F
<i>Dodonea viscosa</i>	hopseed bush	F
<i>Elaeagnus pungens</i>	fruitland silver berry	C, F
<i>Enkianthus companulatus</i>	red-veined enkianthus	C, F
<i>Erica cinerea</i>	purple bell heather	C, F
<i>Erica vagans</i>	cornish heather	C, F
<i>Erica x darleyensa</i>	Mediterranean pink heather	C, F
<i>Escalonia spp.</i>	Escallonia	C, F
<i>Eugenia myrtifolia</i>	teenie genie brushcherry	C, F
<i>Eugenia myrtifolia 'Globulus'</i>	dwarf brush cherry	C, F
<i>Euonymus fortunei</i>	canadale gold euonymus	C, F
	emerald'n gold euonymus	F
	sunspot euonymus	C, F
<i>Euonymus japonica</i>	silver king euonymus	F
	chollipo euonymus	C, F
	gold spot euonymus	C, F
	silver princess euonymus	C, F
	variegated evergreen euonymus	C, F
<i>Euonymus kiatschovica</i>	spreading euonymus	C, F
<i>Euonymus vegetus</i>	bigleaf wintercreeper	C, F
<i>Fatsia japonica</i>	Japanese aralia	C, F
<i>Felicia amelloides</i>	blue marguerite	C, F
<i>Forsythia intermedia</i>	forsythia, border	C, F

<i>Forsythia x 'Spring glory'</i>	spring glory forsythia	C, F
<i>Fuchsia x "Santa Claus"</i>	santa claus fuchsia	C, F
<i>Gardenia jasminoides</i>	august beauty gardenia	C, F
	gardenia	C, F
	miniature gardenia	C, F
	radican gardenia	C, F
<i>Gaultheria procumbens</i>	wintergreen	C, F
<i>Gaultheria shallon</i>	salal/lemon leaf	C, F
<i>Gelsemium sempervirens</i>	Carolina jessamine	C, F
<i>Genista pilosa</i>	woadwaxen	C, F
<i>Hamamelis virginiana</i>	common witch hazel	C, F
<i>Hardenbergia violacea</i>	lilac vine	C, F
<i>Hebe buxifolia</i>	boxleaf hebe	C, F
<i>Hibiscus rosa-sinensis</i>	ross estey-hibiscus	C, F
<i>Hibiscus syriacus</i>	rose of sharon, red bird	C, F
	rose of sharon, red heart	F
	rose of sharon, woodbridge	C, F
<i>Ilex aquifolium</i>	balkans holly	F
	gold coast holly	F
<i>Ilex aquipernyi</i>	san jose holly	C, F
<i>Ilex attenuata</i>	savannah holly	C, F
<i>Ilex cornuta</i>	burford holly	C, F
	dwarf burford holly	C, F
	needle point holly	C, F
	holly, Chinese	
<i>Ilex crenata</i>	compacta-dwarf Japanese holly	C, F
	convexa holly	C, F
	dwarf Chinese holly	C, F
	green luster holly	C, F
	helleri-heller's Japanese holly	C, F
	hetzii's Japanese holly	C, F
	stokesii Japanese holly	C, F
<i>Ilex glabra</i>	compacta-compact inkberry holly	C, F
<i>Ilex glabra</i>	nordica-inkberry holly	C, F
<i>Ilex meserveae</i>	blue boy holly	C, F
	blue girl holly	C, F
	China boy holly	C, F
	China girl holly	C, F
	ebony magic holly	F
<i>Ilex vomitoria</i>	nana-dwarf yaupon holly	C, F
	pendula-weeping yaupon holly	C, F
	yaupon holly	C, F
<i>Illicium annisatum</i>	mystery gardenia	C, F
<i>Itea ilicifolia</i>	henry garnet holly leaf sweetspire	C, F
<i>Ixora collinea</i>	ixora	C, F
<i>Juniperus chinensis</i>	hollywood juniper	C, F
	media-old gold juniper	C, F
	pfitzer juniper	C, F
	pfitzerana glauca-blue juniper	C, F
	pfitzerana-pfitzer juniper	C, F
	sea green juniper	F
	torulosa-hollywood juniper	C, F
<i>Juniperus conferta</i>	emerald sea shore juniper	C, F
	shore juniper	C, F
<i>Juniperus horizontalis</i>	andorra juniper	C, F
	bar harbor juniper	C, F

	blue chip juniper	C, F
	blue rug juniper	C, F
	creeping juniper	C, F
	dwarf andorra juniper	C, F
	huntington blue juniper	C, F
	plumosa-andorra juniper	C, F
	wiltonii-blue carpet juniper	C, F
<i>Juniperus procumbens</i>	nana-dwarf Japaneses garden juniper	C, F
<i>Juniperus prostrata</i>	prostrata juniper	C, F
<i>Juniperus sabina</i>	broadmoor juniper	C, F
	foemina-hicks juniper	C, F
	savin juniper	C, F
	tamariscifolia-tam juniper	C, F
<i>Juniperus scopulorum</i>	emerald green juniper	F
	wichita blue juniper	C, F
<i>Juniperus squamata</i>	blue juniper	C, F
	blue star juniper	C, F
	parsonii juniper	C, F
<i>Kalmia latifolia</i>	laurel, mountain	C, F
<i>Lagerstroemia indica</i>	crape myrtle	C, F
<i>Lantana spp.</i>	Lantana	C, F
<i>Leucophyllum frutescens</i>	Texas sage	C, F
<i>Leucophyllum laevigatum</i>	chihuahuan sage	C, F
<i>Leucothoe axillaris</i>	leucothoe, coast	C, F
<i>Leucothoe fontanesiana</i>	leucothoe, drooping	C, F
<i>Ligustrum japonicum</i>	privet, Japanese	C, F
	wax ligustrum	C, F
	yellow tip ligustrum	C, F
<i>Ligustrum lucidum</i>	privet, glossy	C, F
<i>Ligustrum ovalifolium</i>	California privet	F
<i>Ligustrum texanum</i>	howardi privet	C, F
	wax leaf privet	C, F
<i>Ligustrum vicaryi</i>	privet, golden	F
	vicary golden privet	F
<i>Ligustrum vulgare</i>	lodense privet	C, F
<i>Livistona chinensis</i>	Chinese fountain palm	F
<i>Lonicera fragrantissima</i>	winter honeysuckle	C, F
<i>Lonicera periclymenum</i>	flowering woodbine	C, F
	serotina woodbine	C, F
<i>Lonicera sempervirens</i>	trumpet honeysuckle	C, F
<i>Loropetalum chin rubrum 'Razzleb'</i>	razzleberri fringe flower	C, F
<i>Loropetalum chinense</i>	sizzling pink fringe flower	C, F
<i>Mahonia aquifolium compacta</i>	dwarf Oregon grape	C, F
<i>Mahonia bealei</i>	leather leaf mahonia	C, F
<i>Mahonia repens</i>	creeping mahonia	C, F
<i>Michelia figo</i>	banana shrub	C, F
<i>Myrica cerifera</i>	wax myrtle	C, F
<i>Myoporum parvifolium</i>	putah creek	C, F
<i>Nandina domestica</i>	compacta-dwarf heavenly bamboo	C, F
	harbour dwarf-heavenly bamboo	C, F
	heavenly bamboo (nandina)	C, F
	nana compacta-heavenly bamboo	C, F
	nana purpurea-heavenly bamboo	C, F
	woods dwarf-heavenly bamboo	C, F
<i>Nerium oleander</i>	hardy red oleander	C, F
	oleander	C, F

	ruby lace oleander	C, F
<i>Osmanthus fortunei</i>	fortunes osmanthus	C, F
<i>Osmathus fragrans</i>	sweet olive	C, F
<i>Pennisetum setaceum 'Rubrum'</i>	purple fountain grass	C, F
<i>Phoenix roebelenii</i>	pigmy date palm	C, F
<i>Photinia fraseri</i>	fraser's photinia	C, F
<i>Physocarpus opulifolius</i>	dwarf ninebark	C, F
<i>Pieris japonica</i>	lily-of-the-valley	C, F
	mountain fire lily-of-the-valley	C, F
	snowdrift lily-of-the-valley	C, F
	temple bells lily-of-the-valley	C, F
	valley rose lily-of-the-valley	C, F
	valley valentine lily-of-the-valley	C, F
<i>Pieris japonica x forestii</i>	forest flame lily-of-the-valley	C, F
<i>Pinus mugo</i>	mugo-mugho pine	C, F
<i>Pittosporum tobira</i>	green pittosporum	C, F
	wheeler's dwarf pittosporum	C, F
<i>Plumbago ariculata</i>	blue cape plumbago	F
<i>Plumbago capensis</i>	plumbago	C, F
<i>Podocarpus macrophyllus</i>	yewpine	C, F
<i>Polygala fruticosa</i>	sweet pea shrub	C, F
<i>Polystichum polyblepharum</i>	tassel fern	C, F
<i>Potentilla fragiformis</i>	cinquefoil	F
<i>Potentilla fruticosa</i>	cinquefoil	C, F
	floppy disc cinquefoil	C, F
	gold drop pontentilla	F
	goldfinger potentilla	C, F
	red ace potentilla	C, F
	sunset potentilla	C, F
	tangerine potentilla	C, F
<i>Potentilla spp.</i>	Cinquefoil	
<i>Potentilla verna</i>	spring cinquefoil	C, F
<i>Prunus glandulosa</i>	dwarf pink flowering almond	C, F
<i>Prunus laurocerasus 'Otto luykens'</i>	otto luykens English laurel	C, F
<i>Psidium cattleianum</i>	strawberry guava	C, F
<i>Pyracantha fortuneana</i>	lolendei monrovia pyracantha	C, F
	monon pyracantha	F
	red elf hybrid pyracantha	F
	rutgers hybrid pyracantha	C, F
	santa cruz pyracantha	C, F
	victory pyracantha	F
<i>Raphiolepis indica</i>	charisma-monruce raphiolepis	C, F
	enchantress-moness raphiolepis	F
	raphiolepis (India hawthorn)	C, F
	springtime-monme raphiolepis	F
<i>Raphiolepis ovata</i>	roundleaf raphiolepis	C, F
<i>Rhododendron calendulaceum</i>	cannon's double azalea	C, F
	flame azalea	F
	golden flare azalea	C, F
	klondike azalea	C, F
<i>Rhododendron campylocarpum</i>	butterfly rhododendron	F
<i>Rhododendron carolinianum x daurium</i>	PJM rhododendron	C, F
<i>Rhododendron catawbiense</i>	catawba album rhododendron	C, F
	catawba rhododendron	C, F
	lord roberts rhododendron	C, F
	rocket rhododendron	C, F

<i>Rhododendron caucasicum x ponticum</i>	cunningham white rhododendron	C, F
<i>Rhododendron exbury</i>	cannon's double azalea	C, F
	golden flare azalea	C, F
	klondike azalea	C, F
<i>Rhododendron forrestii repens</i>	gomer waterer rhododendron	C, F
<i>Rhododendron forrestii x griersonianum</i>	elizabeth rhododendron	C, F
<i>Rhododendron griffithianum</i>	jean marie rhododendron	C, F
<i>Rhododendron hybrid spp.</i>	America rhododendron	C, F
	English roseum rhododendron	F
	nova zembla rhododendron	C, F
	scintillation rhododendron	C, F
<i>Rhododendron impeditum</i>	rhododendron	C, F
<i>Rhododendron indica</i>	formosa azalea	C, F
	waucabusa azalea	C, F
<i>Rhododendron kaempferi</i>	blue danube azalea	C, F
<i>Rhododendron kerume</i>	coral bells azalea	C, F
	hino crimson azalea	C, F
	hino pink azalea	C, F
	mildred azalea	C, F
	snow azalea	C, F
<i>Rhododendron maximum</i>	rhodie max (rosebay)	C, F
<i>Rhododendron mucronulatum</i>	rhododendron	F
<i>Rhododendron obtusum</i>	hino-crimson azalea	C, F
<i>Rhododendron ponticum</i>	chioniodes rhododendron	C, F
	daphinoides rhododendron	C, F
<i>Rhododendron racemosum</i>	dwarf scarlet wonder rhododendron	C, F
	tribly rhododendron	C, F
	unique rhododendron	C, F
	vulcan rhododendron	C, F
<i>Rhododendron sassthigiatim x carolinianum</i>	ramapo rhododendron	C, F
<i>Rhododendron satuski</i>	gumpo pink azalea	C, F
	higasa azalea	F
	reijn azalea	C, F
<i>Rhododendron spp. Hybrids</i>	carror azalea	C, F
	fashion azalea	C, F
	gerard christina azalea	F
	girard roberta azalea	C, F
	golden flare exbury azalea	F
	helmut vogel azalea	F
	henry's red azalea	F
	hot shot azalea	C, F
	hume azalea	F
	inga azalea	F
	irene koster azalea	C, F
	president clay azalea	C, F
	tradition azalea	C, F
<i>Rhus lancea</i>	sumac, African	C, F
<i>Rhus typhina</i>	staghorn sumac	C, F
<i>Rosa x 'Flower carpet'</i>	red groundcover rose	C, F
<i>Rosa rugosa</i>	ramanas rose	C, F
<i>Rosmarinus officinalis</i>	rosemary	F
<i>Senecio cineraria</i>	dusty-miller	
<i>Skimmia japonica</i>	Japanese skimmia	C, F
<i>Skimmia revesiana</i>	reeve's skimmia	C, F
<i>Solanum rantonetii 'Royal purple'</i>	Paraguay nightshade	C, F

<i>Spiraea bumalda</i>	anthony waterer spiraea	C, F
<i>Spiraea cinerea</i>	first snow spiraea	C, F
<i>Spiraea japonica</i>	dolchia spiraea	C, F
	Japanese alpine spiraea	C, F
	magic carpet spiraea	C, F
	neon flash spiraea	C, F
	shirobana spiraea	C, F
<i>Spiraea vanhouttei</i>	bridal wreath	C, F
<i>Streptosolen jamesonii</i>	marmalade bush	C, F
<i>Syringa rothomagensis</i>	Chinese lilac	C, F
<i>Syringa vulgaris</i>	lilac, common	F
<i>Taxus cuspidata</i>	yew, Japanese	F
<i>Tecomaria capensis</i>	cape honeysuckle	C, F
<i>Ternstroemia gymnanthera</i>	ternstroemia, Japanese	C, F
<i>Teucrium fruticans</i>	bush germander	C, F
<i>Thevetia nerifolia</i>	yellow oleander	C, F
<i>Thuja occidentalis</i>	emerald arborvitae	C, F
	globosa-globe arborvitae	C, F
	little giant-dwarf arborvitae	C, F
	nigra-dark American arborvitae	C, F
	pyramidalis arborvitae	C, F
	rheingold arborvitae	C, F
	techy arborvitae	F
	woodwardii arborvitae	C, F
<i>Thuja orientalis</i>	aureus nana-dwarf golden arborvitae	C, F
	minima glauca-dwarf arborvitae	C, F
<i>Tibouchina urvilleana</i>	princes flower	C, F
<i>Veitchia merrilli</i>	Christmas palm	F
<i>Viburnum bodnantense</i>	pink dawn viburnum	C, F
<i>Viburnum carlesii</i>	Koreanspice vibunum	C, F
<i>Viburnum davidii</i>	david viburnum	C, F
<i>Viburnum japonicum</i>	viburnum	F
<i>Viburnum judd (V. x juddii)</i>	viburnum	C, F
<i>Viburnum lantana</i>	wayfaring tree	F
<i>Viburnum opulus sterile</i>	common snowball viburnum	F
<i>Viburnum plicatum tomentosum</i>	doublefile viburnum	C, F
<i>Viburnum setigerum</i>	tea viburnum	F
<i>Viburnum tinus compactum</i>	spring bouquet viburnum	F
<i>Viburnum trilobum</i>	cranberry bush	C, F
<i>Viburnum trilobum compactum</i>	dwarf cranberry bush	C, F
<i>Viburnum x pragense</i>	viburnum	C, F
<i>Weigela florida</i>	bristol ruby weigela	C, F
	java red weigela	C, F
	minuet weigela	C, F
<i>Xylosma congestum</i>	xylosma	F
<i>Yucca filamentosa</i>	yucca	C, F

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

Warranty Disclaimer

Corteva Agriscience warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in strict accordance with the directions, subject to the inherent risks set forth below. To the extent consistent with applicable law, Corteva Agriscience MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER EXPRESS OR IMPLIED WARRANTY.

Inherent Risks of Use

It is impossible to eliminate all risks associated with use of this product. Plant 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 temperature, 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 Corteva Agriscience or the seller. Corteva Agriscience will not be responsible for losses or damages resulting from the use of this product in any manner not specifically directed by Corteva Agriscience. To the extent consistent with applicable law, all such risks associated with non-directed use shall be assumed by buyer and/or user.

Limitation of Remedies

To the extent consistent with applicable 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 Corteva Agriscience's election, one of the following:

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

To the extent consistent with applicable law, Corteva Agriscience shall not be liable for losses or damages resulting from handling or use of this product unless Corteva Agriscience is promptly notified of such loss or damage in writing. To the extent consistent with applicable law, in no case shall Corteva Agriscience be liable for consequential or incidental damages or losses.

The terms of the Warranty Disclaimer, Inherent Risks of Use, and Limitation of Remedies cannot be varied by any written or verbal statements or agreements. No employee or sales agent of Corteva Agriscience or the seller is authorized to vary or exceed the terms of the Warranty Disclaimer or this Limitation of Remedies in any manner.

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EPA accepted ___/___/___

[Sub Label B: Residential Uses]

(Base label):

ISOXABEN	GROUP	29	HERBICIDE
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Gallery[®] 380G (R)**HERBICIDE**

Gallery[®] 380G (R) is a preemergence granular herbicide for control of certain broadleaf weeds and suppression of annual grasses in landscape ornamentals, container grown ornamentals, and home lawns.

Not for Sale, Distribution or Use in New York State

In the state of Florida, do not apply near water, storm drains or drainage ditches. Do not apply if heavy rain is expected. Apply this product only to your lawn/garden, and sweep any product that lands on the driveway, sidewalk, or street, back onto your lawn/garden.

Covers up to XX,000 sq ft (XXX' x XX')
and/or

This bag covers XX,000 sq ft

Stops broadleaf weeds before they start

Controls over 40 of the toughest broadleaf weeds.

Contains "Gallery[®]" for a picture perfect lawn.

May provide season long control of Clover, Dandelion, Henbit, Oxalis, & Spurge

Prevents the Growth of Broadleaf Weeds, including Dandelion, for up to 8 Months

Long-Lasting, season long control.

Broad-Spectrum Broadleaf Weed Prevented

Water in to Establish a Broadleaf Weed Prevention Zone

Controls [tough] weeds [such as XX] [XX] [XX] [XX] [XX]

Apply [spring, summer, fall]

Use for a [beautiful] [weed-free] lawn

Easy to use

Effective weed control leads to greener, thicker lawns

Apply once for the whole season

Prevents weeds

Effective weed control – prevents weeds all season long

Season-long weed killer

For use on cool and warm season turfgrass

[Just] One application kills weeds

Contains the latest technology in weed control

University Tested & Researched.

Labeled for use around a wide variety of trees & shrubs.

For Use on all turfgrass types

Prevents weeds from germination.

Treat borders of lawns near streets, sidewalks and driveways where weeds appear most/heaviest.

Effective weed control/prevention assures thicker healthier lawns.

Apply in the fall for winter annual weeds.

Apply early spring or late fall

Active Ingredient:

isoxaben: N-[3-(1-ethyl-1-methylpropyl)-
5-isoxazolyl]- 2,6-dimethoxybenzamide
and isomers.....0.38%

Other Ingredients99.62%

Total100.00%

Contains 0.09 lb active ingredient per 25 lb bag.

Keep Out Of Reach Of Children

CAUTION

Precautionary Statements

Hazards to Humans and Domestic Animals

CAUTION

Causes Eye Irritation • Harmful If Swallowed, Inhaled Or Absorbed Through The Skin

Avoid breathing dust and contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

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.

If inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.

If on skin or clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

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

Environmental Hazards

To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Sweeping any product that lands on a driveway, sidewalk, or street, back onto the treated area of the lawn or garden will help to prevent runoff to water bodies or drainage systems.

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

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

Storage and Disposal

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

Pesticide Storage: Store in original container. Protect stored product from moisture. In case of leak or spill, contain material and dispose as waste.

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

If empty: Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency or 1-800-992-5994 for disposal instructions. Never place unused product down any indoor or outdoor drain.

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 elsewhere on this label. 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. 62719-656

EPA Est. No. _____

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Produced for

Corteva Agriscience LLC
9330 Zionsville Road
Indianapolis, IN 46268

NET WEIGHT _____

(cover/shipping container):

ISOXABEN	GROUP	29	HERBICIDE
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Gallery® 380G (R)

HERBICIDE

Gallery 380G (R) is a preemergence granular herbicide for control of certain broadleaf weeds and suppression of annual grasses in landscape ornamentals, container grown ornamentals, and home lawns.

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Covers up to XX,000 sq f' (XXX' x XX')

and/or

This bag covers XX,000 sq ft

Active Ingredient:

isoxaben: N-[3-(1-ethyl-1-methylpropyl)-
5-isoxazolyl]-2,6-dimethoxybenzamide
and isomers.....0.38%

Other Ingredients99.62%

Total100.00%

Contains 0.09 lb active ingredient per 25 lb bag.

Keep Out Of Reach Of Children

CAUTION

Refer to inside of label booklet for additional precautionary information including 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 elsewhere on this label. If terms are unacceptable, return at once unopened.**

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9330 Zionsville Road
Indianapolis, IN 46268

NET WEIGHT _____

(Page 1 through end):

Precautionary Statements

Hazards to Humans and Domestic Animals

CAUTION

Causes Eye Irritation • Harmful If Swallowed, Inhaled Or Absorbed Through The Skin

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

Environmental Hazards

To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area.

Sweeping any product that lands on a driveway, sidewalk, or street, back onto the treated area of the lawn or garden will help to prevent runoff to water bodies or drainage systems.

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

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

Directions for Use

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

Read all directions carefully before applying this product.

Storage and Disposal

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

Pesticide Storage: Store in original container. Protect stored product from moisture. In case of leak or spill, contain material and dispose as waste.

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

If empty: Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency or 1-800-992-5994 for disposal instructions. Never place unused product down any indoor or outdoor drain.

Product Information

Gallery® 380G (R) herbicide is a preemergence herbicide for control of certain broadleaf weeds and suppression of annual grasses in established turfgrass, landscape ornamentals, and container grown ornamentals. Apply in late summer to early fall, in early spring, or anytime prior to germination of target weeds.

Use Precautions

Gallery 380G (R) controls weeds germinating from seed. Gallery 380G (R) does not control established weeds. Existing weeds should be controlled with postemergence herbicides. To insure optimal herbicidal response, water treated areas as soon as possible after application. A single rainfall or sprinkler irrigation of 0.5 inch or more is required to activate this product.

Use Restrictions

- Do not apply more than 19 lb of Gallery 380G (R) per 1000 sq ft per year.
- Not for sale, distribution or use in New York State.
- Do not apply by air.
- Do not apply Gallery® 380G (R) to turfgrass grown for seed.

Treatment of Turfgrass or Ornamental Species not Listed on the Label for Gallery 380G (R)

Users who wish to use Gallery 380G (R) on a plant species not listed on this label may determine the suitability for such use by treating a small area or a small number of plants at a specified rate. Prior to treating a larger area, the treated area/plants should be observed for any sign of herbicidal injury during 30 to 60 days of typical growing conditions. **The user assumes responsibility for any plant damage or other liability resulting from use of this product on species not listed on this label.**

Application Instructions

Apply Gallery 380G (R) using a drop or rotary-type spreader designed to apply granular fertilizer. Calibrate application equipment prior to use according to manufacturer's directions. Check frequently to be sure equipment is working properly and distributing granules uniformly. Do not use spreaders that apply material in narrow concentrated bands. Avoid skips or overlaps as poor weed control or plant injury may occur. More uniform application may be achieved by spreading half of the required amount of product over the area and then applying the remaining half in swaths at right angles to the first. When using a drop-type spreader, a splash board mounted below the release point will provide more even granule distribution.

Broadcast Application Rates

Apply Gallery 380G (R) at a broadcast rate of 4.6 to 5.7 lb per 1000 sq ft. A minimum rate of 4.6 lb per 1000 sq ft is specified for optimum results. Use the higher rate in the rate range where heavy weed infestation is anticipated.

Weeds Controlled or Suppressed

Weeds controlled when applied at 4.6 to 5.7 lb per 1000 sq ft

burweed, lawn	henbit	speedwell, thymeleaf
buttercup	knotweed, prostrate	spurge, prostrate
celery, wild	mallow, little	spurge, spotted
chickweed, common	parsley - piert	spurry, corn
chickweed, mouseear	pennywort, lawn	woodsorrel, creeping
foolsparsely	pineappleweed	woodsorrel, yellow
geranium, Carolina		

Weeds partially controlled by a single application or controlled by repeat applications when applied at 4.6 to 5.7 lb per 1000 sq ft

clover, spp. ¹	plantain, broadleaf
clover, white ¹	plantain, buckhorn
dandelion ¹	plantago, slender
medic, black	

¹From seed only

Weeds suppressed or partially controlled when applied at 4.6 to 5.7 lb per 1000 sq ft

bluegrass, annual
crabgrass
ryegrass, annual (Italian)

Weed Resistance Management

Gallery 380G (R) which contains the active ingredient Isoxaben is a Group 29 herbicide based on the mode of action classification system of the Weed Science Society of America.

The continued effectiveness of this product depends on the successful implementation of a weed resistance management program.

To aid in the prevention of developing weeds resistant to this product, users should:

- Scout fields before application to ensure herbicides and rates will be appropriate for the weed species and weed sizes present.
- Start with a clean field, using either a burndown herbicide application or tillage.
- If using post-emergence herbicides or tank mixes, control weeds early when they are relatively small.
- Apply full rates of Gallery 380G (R) for the most difficult to control weed in the field at the specified time to minimize weed escapes.
- Scout fields after application to detect weed escapes or shifts in control of weed species.
- Control weed escapes before they reproduce by seed or proliferate vegetatively.
- Report any incidence of non-performance of this product against a particular weed to your local company representative, local retailer, or county extension agent.
- Contact your local company representative, crop advisor, or extension agent to find out if suspected resistant weeds to this MOA have been found in your region. If resistant biotypes of target weeds have been reported, use the application rates of this product specified for your local conditions. Tank mix products so that there are multiple effective modes of action for each target weed.
- If resistance is suspected, treat weed escapes with an herbicide having a mode of action other than Group 29 and/or use nonchemical methods to remove escapes, as practical, with the goal of preventing further seed production.
- Suspected herbicide-resistant weeds may be identified by these indicators:

- Failure to control a weed species normally controlled by the herbicide at the dose applied, especially if control is achieved on adjacent weeds;
- A spreading patch of non-controlled plants of a particular weed species; and
- Surviving plants mixed with controlled individuals of the same species.

Additionally, users should follow as many of the following herbicide resistance management practices as is practical:

- Use a broad spectrum herbicide with other mode of action as a foundation in a weed control program, if appropriate.
- Utilize sequential applications of herbicides with alternative modes of action.
- Rotate the use of this product with non-Group 29 herbicides.
- Avoid making more than two sequential applications of Gallery 380G (R) and any other Group 29 herbicides within a single growing season unless mixed with an herbicide with a different mode of action with an overlapping spectrum for the difficult-to-control weeds.
- Incorporate non-chemical weed control practices, such as mechanical cultivation, crop rotation, cover crops and weed-free crop seeds, as part of an integrated weed control program.
- Use good agronomic principles that enhance crop development and crop competitiveness.
- Thoroughly clean plant residues from equipment before leaving fields suspected to contain resistant weeds and avoid moving plant material between sites.
- Manage weeds in and around fields to reduce weed seed production.

Best Management Practices:

Proactively implementing diversified weed control strategies to minimize selection for weed populations resistant to one or more herbicides is recommended. A diversified weed management program may include the use of multiple herbicides with different modes of action and overlapping weed spectrum with 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 resistant weeds. It is recommended to scout for weeds before Gallery 380G application for identification and growth stage and after application to facilitate the early identification of weed shifts and/or weed resistance and thus provide direction on future weed management practices. One of the best ways to contain resistant weed populations is to implement measures to avoid allowing weeds to reproduce by seed or to proliferate vegetatively. Cleaning equipment between sites and avoiding movement of plant material between sites will greatly aid in reducing the spread of resistant weed seed.

Uses

Turfgrass

Gallery 380G (R) is specified as a preemergence treatment for control of certain broadleaf weeds in established cool season and warm season turfgrass.

Apply Gallery 380G (R) anytime prior to germination of target weeds.

Note: Refer to the Product Information section of this label for use precautions and information on application rates and weeds controlled prior to using this product.

Specific Use Restrictions:

Apply Gallery 380G (R) only on established turfgrass. Apply to newly seeded turfgrass (including overseeded turfgrass) **only** after seedlings are established (three leaf stage and side shoots are visible) and well rooted. Do not overseed established turfgrass sooner than 60 days following an application of Gallery 380G (R).

- Do not apply Gallery 380G (R) to golf course putting greens.
- Do not apply Gallery 380G (R) to dichondra.

- Florida Applications: Do not exceed [2] [3] applications per year on bahiagrass in the north.
- Florida Applications: Do not exceed [2] [3] [4] applications per year on bahiagrass in [central Florida] [the south].
- Florida Applications: Do not exceed [3] [4] [5] applications per year on bermudagrass in the north.
- Florida Applications: Do not exceed [4] [5] [6] applications per year on bermudagrass in central Florida.
- Florida Applications: Do not exceed [5] [6] [7] applications per year on bermudagrass in the south.
- Florida Applications: Do not exceed [1] [2] applications per year on centipedegrass in the north.
- Florida Applications: Do not exceed [2] [3] applications per year on centipedegrass in [central Florida] [the south].
- Florida Applications: Do not exceed [2] [3] [4] applications per year on St. Augustinegrass in the north.
- Florida Applications: Do not exceed [2] [3] [4] [5] applications per year on St. Augustinegrass in central Florida.
- Florida Applications: Do not exceed [4] [5] [6] applications per year on St. Augustinegrass in the south.
- Florida Applications: Do not exceed [3] [4] [5] applications per year on zoysiagrass in the north.
- Florida Applications: Do not exceed [3] [4] [5] [6] applications per year on zoysiagrass in central Florida.
- Florida Applications: Do not exceed [4] [5] [6] applications per year on zoysiagrass in the south.

Gallery 380G (R) is for use on the following turfgrass species:**Established Cool Season Turfgrass**

bentgrass, colonial	fescue, creeping red
bentgrass, creeping	fescue, sheep
bluegrass, Kentucky	fescue, tall
fescue, chewings	ryegrass, perennial

Established Warm Season Turfgrass

bahiagrass	fescue, tall
Bermudagrass	St. Augustinegrass
centipedegrass	zoysiagrass

Ornamental Plantings

Gallery 380G (R) is a preemergence treatment for control of certain broadleaf weeds in landscape and container grown ornamentals.

Apply Gallery 380G (R) anytime prior to germination of target weeds or immediately after preparing the soil.

Note: Refer to the Product Information section of this label for use precautions and information on application rates and weeds controlled prior to using this product.

Specific Use Precautions:

Applications of Gallery 380G (R) over the top of plants with newly forming buds may cause injury. Possible plant injury may be avoided by applying to the soil surface beneath ornamental plants.

When planting into a site treated with Gallery 380G (R) in the previous 8 months, use untreated soil as fill around roots when replacing plants or injury may occur.

Specific Use Restrctions:

To avoid possible plant injury, **do not** apply Gallery 380G (R) to:

- unrooted liners or cuttings that have been planted in pots for the first time
- pots less than six inches wide
- bedding plants or areas where bedding plants will be planted or transplanted within 1 year after application

Do not apply Gallery 380G (R) to newly transplanted ornamentals until soil or potting media has been settled by packing and irrigation or rainfall and no cracks are present or plant injury may occur.

Note: Injury to certain ornamental plants has been observed following application of Gallery 380G (R). To avoid plant injury, Gallery 380G (R) is not for weed control in the following ornamental plant species:

bugle	mustard
cajeput tree	prince of wales juniper
candytuft	purple coneflower
Carolina rhododendron	roseum elegans rhododendron
dwarf burning bush	spurge
green yucca	stonecrop
hydrangea	

Gallery 380G (R) may be used on the following established plant species:**Trees**

albus-flowering maple	Japanese black pine
Australian tree fern	king palm
Austrian black pine	live oak
banana	luteus-flowering maple
birch, river	magnolia, southern
blue leyland cypress	Mediterranean fan palm
blue pyramid cypress	mini ficus
bosnian pine	norfolk island pine
bottle tree	palm
cardboard palm	parlor palm
Carolina laurel cherry	pendula-weeping Norway spruce
Chilean mesquite	pumilio-shrubby swiss mountain pine
cloud nine dogwood	queen palm
columnar Scotch pine	red bauhinia
conica-dwarf alberta spruce	red oak
coolibah tree	redbud
cryptomeria, Japanese	redcedar, eastern
cypress tree	repens-spreading Norway spruce
dogwood, flowering	roseus-flowering maple
dwarf globe blue spruce	royal star magnolia
eastern hemlock	Russian olive
eastern white pine	sago palm
eldarica pine	Scotch pine
emerald Isle leyland cypress	shamel ash
English laurel	silver maple
European beech	sourwood
figus	spruce, Norway
fir, balsam	tangerine-flowering maple
Florida anise-tree	tea tree
gilt edge silverberry	white pine
glauca-Colorado blue spruce	willow oak
hoopsii-hoop's blue spruce	windmill palm

Shrubs

abyssinica acacia	formosa azalea	purple fountain grass
acacia, prostrate	forsythia, border	putah creek
allgold warminster broom	fortunes osmanthus	pyramidalis arborvitae
America rhododendron	fragrant daphne	radican gardenia
amur maple	fraser's photinia	ramanas rose
andorra juniper	fruitland silver berry	ramapo rhododendron
anthony waterer spiraea	gardenia	razzleberri fringe flower
august beauty gardenia	girard roberta azalea	red ace potentilla
aureus nana-dwarf golden arborvitae	globosa-globe arborvitae	red groundcover rose
banana shrub	glossy abelia	red-veined enkianthus
bar harbor juniper	gold spot euonymus	reeve's skimmia
barbara karst	golden flare azalea	reijn azalea
bearberry	goldfinger potentilla	rhaphiolepis (India hawthorn)
bigleaf wintercreeper	gomer waterer rhododendron	rheingold arborvitae
blue boy holly	green luster holly	rhodie max (rosebay)
blue chip juniper	green pittosporum	rhododendron
blue danube azalea	green velvet boxwood	rocket rhododendron
blue girl holly	ground morningglory	rose daphne

blue juniper	gumpo pink azalea	rose glow barberry
blue marguerite	harbour dwarf-heavenly bamboo	rose of sharon, red bird
blue mist bluebeard	hardy red oleander	rose of sharon, woodbridge
blue rug juniper	heavenly bamboo (nandina)	ross estey-hibiscus
blue star juniper	helleri-heller's Japanese holly	roundleaf raphiolepis
bog rosemary	henry garnet holly leaf sweetspire	royal purple smoke tree
boxleaf hebe	hetzii's Japanese holly	ruby lace oleander
boxwood, common	himalayan cotoneaster	rutgers hybrid pyracantha
bridal wreath	hino crimson azalea	sago palm
bristol ruby weigela	hino pink azalea	salal/lemon leaf
broadmoor juniper	hollandia-warminster broom	san jose holly
burford holly	hollywood juniper	santa claus fuchsia
bush germander	hot shot azalea	santa cruz pyracantha
bush morning glory	howardi privet	Saskatoon serviceberry
California gold	huntington blue juniper	savannah holly
camellia	irene koster azalea	savin juniper
canadale gold euonymus	ixora	scarlet o'hara
cannon's double azalea	Japanese alpine spiraea	scintillation rhododendron
cape honeysuckle	Japanese aralia	senna
cape mallow	Japanese painted fern	serotina woodbine
Carolina jessamine	Japanese skimmia	shirobana spiraea
carror azalea	java red weigela	shoestring acacia
cassia, feathery	jean marie rhododendron	shore juniper
catawba album rhododendron	klondike azalea	sibirica-siberian dogwood
catawba rhododendron	Koreanspice vibunum	silver princess euonymus
charisma-monruce raphiolepis	kosteri cypress	sizzling pink fringe flower
cherry bomb	lantana	slender gracilis
chihuahuan sage	laurel, mountain	snow azalea
China boy holly	leather leaf mahonia	snowdrift lily-of-the-valley
China girl holly	lena-Scotch broom	snow-in-summer
Chinese lilac	leucothoe, coast	spreading euonymus
Chinese plumbago	leucothoe, drooping	spring cinquefoil
chioniodes rhododendron	lilac time broom	spring glory forsythia
chirimen marlberry	lilac vine	spring torch Scotch heather
chollipo euonymus	lily-of-the-valley	squarrosa minima cypress
cinquefoil	little giant-dwarf arborvitae	staghorn sumac
clevera, Japanese	lodense privet	stokesii Japanese holly
common witch hazel	lolendei monrovia pyracantha	strawberry guava
compacta-compact inkberry holly	lord roberts rhododendron	sumac, African
compacta-dwarf heavenly bamboo	magic carpet spiraea	summersweet
compacta-dwarf Japanese holly	marmalade bush	sunrise variegated abelia
convexa holly	media-old gold juniper	sunset potentilla
copper leaf	Mediterranean pink heather	sunspot euonymus
coral bark Japanese maple	mentor barberry	sweet olive
coral beauty smoke tree	mildred azalea	sweet pea shrub
coral bells azalea	miniature gardenia	tamariscifolia-tam juniper
cornish heather	minima glauca-dwarf arborvitae	tangerine potentilla
cotoneaster, bearberry	minuet weigela	tassel fern
cotoneaster, cranberry	mountain fire lily-of-the-valley	teenie genie brushcherry
cotoneaster, pyrenees	mugo-mugho pine	temple bells lily-of-the-valley
cotoneaster, rock	mystery gardenia	temple fire
cranberry bush	nakiana-dwarf deutzia	ternstroemia, Japanese
crape myrtle	nana compacta-heavenly bamboo	Texas dawn
creeping juniper	nana purpurea-heavenly bamboo	Texas sage
creeping mahonia	nana-dwarf hinoki cypress	torulosa cypress
crimson pygmy barberry	nana-dwarf Japaneses garden juniper	torulosa-hollywood juniper

cunningham white rhododendron	nana-dwarf yaupon holly	tradition azalea
daphnoides rhododendron	needle point holly	trailing indigo bush
dark knight bluebeard	neon flash spiraea	tribly rhododendron
david viburnum	nigra-dark American arborvitae	trumpet honeysuckle
dolchia spiraea	nordica-inkberry holly	unique rhododendron
doublefile viburnum	nova zembla rhododendron	valley rose lily-of-the-valley
dwarf andorra juniper	oleander	valley valentine lily-of-the-valley
dwarf brush cherry	orange flowering quince	variegated evergreen euonymus
dwarf burford holly	otto luykens English laurel	viburnum
dwarf Chinese holly	Paraguay nightshade	vulcan rhododendron
dwarf cranberry bush	parsonii juniper	walking stick
dwarf Japanese maple	pendula-weeping yaupon holly	waucabusa azalea
dwarf ninebark	pfitzer juniper	wax leaf privet
dwarf Oregon grape	pfitzerana glauca-blue juniper	wax ligustrum
dwarf pink flowering almond	pfitzerana-pfitzer juniper	wax myrtle
dwarf plumbago	pigmy date palm	weeping bottlebrush
dwarf scarlet wonder rhododendron	pink breath of heaven	wheeler's dwarf pittosporum
edward goucher abelia	pink dawn viburnum	wichita blue juniper
eichholz smoke tree	pink pixie	william penn barberry
elizabeth rhododendron	PJM rhododendron	wiltonii-blue carpet juniper
emerald arborvitae	plum yew	winter honeysuckle
emerald sea shore juniper	plumbago	wintergreen
escallonia	plumosa-andorra juniper	woadwaxen
false spiraea	praecox-early cotoneaster	woods dwarf-heavenly bamboo
fashion azalea	president clay azalea	woodwardii arborvitae
filifera-thread cypress	princes flower	yaupon holly
first snow spiraea	privet, glossy	yellow oleander
floppy disc cinquefoil	privet, Japanese	yellow tip ligustrum
flowering woodbine	prostrata juniper	yewpine
foemina-hicks juniper	purple bell heather	yucca
forest flame lily-of-the-valley		

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