



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

September 17, 2024

Christopher Zemanek
Regulatory Principal, Regulatory Affairs
The Scotts Company
14111 Scottslawn Road
Marysville, OH 43041

Subject: Label Amendment - Registration Review Mitigation for Metsulfuron-methyl
Product Name: DMC Weed Control
EPA Registration Number: 538-240
Application Date: July 6, 2022
Decision Number: 585673

Dear Christopher Zemanek:

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 metsulfuron-methyl 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 and must be used at your next label printing. 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 Concepción Rodríguez by phone at 202-566-0820, or via email at rodriguez.concepcion@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

FORMATTING NOTES TO PM:

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EPA Reg. No. 538-240

MASTER LABEL
DMC WEED CONTROL
EPA Reg. No. 538-240

Alternate Brand Names: [Ortho® Weed-B-Gon® Pro St. Augustine]
[Ortho® Weed-B-Gon® Pro St. Augustine Weed Control]

GROUP	2	HERBICIDE
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- Provides control of bahiagrass in bermudagrass areas
- Provides control of annual and perennial weedy grasses and broadleaf weeds, including rosette- and vining-type dicots

ACTIVE INGREDIENT:

Metsulfuron Methyl 60.00 %

OTHER INGREDIENTS: 40.00 %

TOTAL 100.00 %

KEEP OUT OF THE REACH OF CHILDREN

CAUTION

EPA Reg. No. 538-240

EPA Est. XXXX

[Superscript used as first letter of run code on end of container]

Net Weight 2.0 oz. (56 g)

ACCEPTED

Sep 17, 2024

Under the Federal Insecticide, Fungicide
and Rodenticide Act as amended, for the
pesticide registered under

EPA Reg. No. 538-240

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PRECAUTIONARY STATEMENTS**Hazards to Humans and Domestic Animals**

Caution: Harmful if absorbed through skin. Causes eye irritation. Avoid contact with skin, eyes, or clothing. Avoid breathing dust or spray mist.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear: Long-sleeved shirt and long pants, waterproof gloves, shoes plus socks.

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, 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 immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

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 first 5 minutes, then continue rinsing eye.

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

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 by mouth-to-mouth, if possible.

Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling poison control center or doctor, or going for treatment.

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. Do not contaminate water when disposing of equipment washwaters or rinsate.

Groundwater Label Advisory

Metsulfuron methyl is known to leach through soil into groundwater under certain conditions as a result of label use. This chemical may leach into groundwater if used in areas where soils are permeable, particularly where the water table is shallow.

Surface Water Label Advisory

This product may impact surface water quality due to runoff of rain water. This is especially true for poorly draining soils and soils with shallow ground water. This product is classified as having high potential for reaching surface water via runoff for weeks 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 metsulfuron methyl from runoff water and sediment. Runoff of this product will be greatly reduced by avoiding applications when rainfall or irrigation is expected to occur within 48 hours.

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DIRECTIONS FOR USE

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

Controls the following perennial and annual weedy grasses:

bahiagrass

smooth crabgrass

ryegrass

Controls the following broadleaf (dicot) weeds:

annual sowthistle

creeping woodsorrel

hop clover

smooth pigweed

Aster

crown vetch

horseweed

spotted spurge

blue mustard

cudweed

lambsquarters

sweet clover

broadleaf plantain

curly dock

lawn burweed (spurweed)

tansymustard

buckhorn plantain

Dandelion

miner's lettuce

treacle mustard

bur buttercup

Dogfennel

mouseear chickweed

tumble mustard

California burclover

Dollarweed

parsley-piert

Virginia

Canada thistle

English daisy

pineapple-weed

buttonweed white

Carolina geranium

field pansy

prostrate knotweed

clover

Catsear

field pennycress

purple deadnettle

wild carrot

Chicory

Florida betony

red clover

wild garlic

Common chickweed

Florida pusley

redroot pigweed

wild lettuce

Common groundsel

ground ivy

scarlet pimpernel

wild mustard

Common purslane

hairy bittercress

shepherd's-purse

yellow woodsorrel

Common yarrow

henbit

smallseed falseflax

USE RESTRICTIONS:

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.

Not for use on turf being grown for sale or other commercial use as sod, or for commercial seed production, or for research purposes.

Precautions:

Use the lower rates for minimum chlorosis of the turf.

Do not apply [DMC Weed Control] [Product Name] to turf under stress from drought, insects, disease, cold temperatures, high temperatures of above 85 F on cool season grasses, or poor fertility as injury may result.

Do not apply to turf less than 1 year old.

Do not use on bahiagrass where it is the desired turf, as severe injury may result.

Do not plant ornamentals such as shrubs and trees in treated areas for at least 1 year after the last application or bedding plants for at least 2 years.

Non-target Organism Advisory Statement

This product is toxic to plants and may adversely impact the forage and habitat of non-target organisms, including pollinators, in areas adjacent to the treated area. Protect the forage and habitat of non-target organisms by minimizing spray drift. For further guidance and instructions on how to minimize spray drift, refer to the Spray Drift Management section of this label.

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WEED RESISTANCE MANAGEMENT

DMC Weed Control is a Group 2 herbicide. Any weed population may contain or develop plants naturally resistant to DMC Weed Control and other Group 2 herbicides. Weed species with acquired resistance to Group 2 may eventually dominate the weed population if Group 2 herbicides are used repeatedly in the same field or in successive years as the primary method of control for targeted species. This may result in partial or total loss of control of those species by DMC Weed Control or other Group 2 herbicides.

Fields should be scouted prior to application to identify the weed species present and their growth stage to determine if the intended application will be effective. Fields should be scouted after application to verify that the treatment was effective.

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.

To delay herbicide resistance consider:

- Plant into weed-free fields and keep fields as weed-free as possible.
- Use a diversified approach toward weed management. Whenever possible incorporate multiple weed-control practices such as mechanical cultivation, and biological management practices.
- Do not allow weed escapes to produce seeds, roots or tubers. Manage weed seeds at harvest and post-harvest to prevent a buildup of the weed seed-bank.
- Prevent field-to-field and within-field movement of weed seed or vegetative propagules. Thoroughly clean plant residues from equipment before leaving fields.
- Prevent an influx of weeds into the field by managing field borders.
- Identify weeds present in the field through scouting and field history and understand their biology. The weed-control program should consider all of the weeds present.
- Difficult to control weeds may require sequential applications of herbicides with differing mechanisms of action.
- Apply this herbicide at the correct timing and rate needed to control the most difficult weed in the field.
- Use a broad spectrum soil-applied herbicide with a mechanism of action that differs from this product as a foundation in a weed-control program. Do not use more than two applications of this or any other herbicide with the same mechanism of action within a single growing season unless mixed with an herbicide with another mechanism of action with an overlapping spectrum for the difficult-to-control weeds.
- If resistance is suspected, treat weed escapes with an herbicide with a different MOA or use non-chemical methods to remove escapes.
- Avoiding the consecutive use of DMC Weed Control or other target site of action Group 2 herbicides that have a similar target site of action, on the same weed species.
- Using tank-mixtures or premixes with herbicides from different target site of action Groups as long as the involved products are all registered for the same use, have different sites of action, and are both effective at the tank mix or prepack rate on the weed(s) of concern.
- Basing herbicide use on a comprehensive IPM program.
- Monitoring treated weed populations for loss of field efficacy.
- Contact your local sales 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 mechanisms of actions for each target weed.

Report any incidence of non-performance of this product against a particular weed species to The Scotts Company, your retailer, representative or call 1-800-543-8873. If resistance is suspected, treat weed

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escapes with an herbicide having a different mechanism of action and/or use non-chemical means to remove escapes, as practical, with the goal of preventing further seed production.

For use only on Kentucky bluegrass, fine fescue, bermudagrass, centipedegrass, Augustinegrass and zoysiagrass (Meyer and Emerald) turf areas.

How to use: Use spray volumes of 20-174 gal/acre and pressure of 25-35 psi at the following rates of [DMC Weed Control] [Product Name] for the weeds listed below:

0.125 to 0.25 oz product/acre (0.0047 to 0.0094 lb ai/A)	0.25 to 0.33 oz product/acre (0.0094 to 0.012 lb ai/A)	0.33 to 0.5 oz Product/acre (0.012 to 0.019 lb ai/A)	0.5 to 1.0 oz product/acre (0.019 to 0.038 lb ai/A)
Ryegrass (greens)	broadleaf plantain buckhorn plantain dandelion Florida pusley white clover wild carrot	annual sowthistle aster bahiagrass* bur buttercup blue mustard Carolina geranium catsear chicory common chickweed common groundsel common purslane common yarrow crown vetch cudweed dollarweed* field pansy field pennycress hairy bittercress henbit hop clover lambquarters miner's lettuce parsley-piert purple deadnettle redroot pigweed smooth pigweed smallseed falseflax spotted spurge sweet clover tansy mustard treacle mustard tumble mustard wild garlic wild lettuce wild mustard yellow woodsorrel	California burclover Canada thistle** creeping woodsorrel curly dock dogfennel English daisy Florida betony ground ivy horseweed lawn burweed (spurweed) mouseear chickweed pineapple-weed prostrate knotweed red clover ryegrass (fairways) scarlet pimpernel shepherd's-purse smooth crabgrass Virginia buttonweed***
<p>* A repeat application may be required in 4-6 weeks.</p> <p>** Suppression only involving a visual reduction in competition compared to an untreated area.</p> <p>*** Controls seedling Virginia buttonweed. Suppression only of more mature plants. Repeat application may be required in 4-6 weeks.</p>			

Do not apply more than 4 oz of product (0.15 lb ai) per acre per year.

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The required amount of [DMC Weed Control] [Product Name] should be added when the spray tank is half full of water and, with agitator running, add the proper amount of product. Finish adding the required amount of water. Continuous agitation is required to keep the product in suspension.

Spray preparations of this product may degrade in acid solutions if not used in 24 hours; it is stable in alkaline solutions. Thoroughly reagitate before using.

Tank mixes with other registered herbicides should be tested for compatibility before full scale mixing. Use mechanical or bypass agitation to thoroughly mix the spray suspension. It is not necessary to premix this product with water in a separate container prior to adding it to the spray tank. [DMC Weed Control] [Product Name] should always be added to the tank first, before any other herbicide or adjuvants.

Use on Kentucky Bluegrass/Fine Fescue: Apply 0.25-0.5 oz of [DMC Weed Control] [Product Name] per acre (0.0094 to 0.019 lb ai/A) for control of the listed weeds. Do not exceed 0.5 oz. per acre within a 9-month period.

Use on St. Augustinegrass, Bermudagrass, and Zoysiagrass (Meyer and Emerald): Apply 0.25 to 1.0 oz. of [DMC Weed Control] [Product Name] per acre (0.0094 to 0.038 lb ai/A) for weed control. Some chlorosis or stunting of the turfgrass may occur following application.

Bahiagrass Control: For the selective control of bahiagrass in bermudagrass turf, use 0.33 to 0.5 oz. of [DMC Weed Control] [Product Name] per acre (0.012 to 0.019 lb ai/A). Use the lower rate for Pensacola Bahiagrass control. Use the higher rates of the range on Argentine, Common and Paraguayan bahiagrass. Apply a repeat treatment in 4-6 weeks if necessary. Some chlorosis or stunting of the bermudagrass may occur following the application.

Use on Centipedegrass: Apply 0.25 to 0.5 oz. of this product per acre (0.0094 to 0.019 lb ai/A) for weed control. Some chlorosis or stunting of the turfgrass may occur following the application.

IMPORTANT

Addition of a nonionic surfactant of at least 80% active ingredient at 0.25 percent by volume (1 qt/gal) provides maximum performance, but may temporarily increase chlorosis of the turf.

Allow one week between the application of [DMC Weed Control] [Product Name], and other control (pesticide containing) products. (This guideline can be relaxed where severe insect or disease attack requires immediate treatment.)

DO NOT USE ON FOOD OR FEED CROPS. Injury to or loss of desirable trees or other plants may result from failure to observe the following: Do not apply [DMC Weed Control] [Product Name] (except as recommended) or drain or flush equipment on or near desirable trees or other plants, or on areas where their roots may extend or in locations where the chemical may be washed or moved into contact with their roots.

When overseeding, wait 2 months (8 weeks) after application.

Do not apply to any body of water, including streams, irrigation water or wells. Do not apply where runoff water may flow onto agricultural land, as injury to crops may result.

In storage, keep from contact with fertilizers, insecticides, fungicides and seeds.

Do not apply [DMC Weed Control] [Product Name] during periods of intense rainfall or to water-saturated soils as off-target movement may occur.

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

WINDBLOWN SOIL PARTICLES:

DMC Weed Control has the potential to move off-site due to wind erosion. Soils that are subject to wind erosion usually have a high silt and/or fine to very fine sand fractions and low organic matter content. Other factors which can affect the movement of windblown soil include the intensity and direction of prevailing winds, vegetative cover, site slope, rainfall, and drainage patterns. Avoid applying DMC Weed Control if prevailing local conditions may be expected to result in off-site movement.

MANDATORY SPRAY DRIFT MANAGEMENT**Ground Boom Applications:**

- Apply with the nozzle height recommended by the manufacturer but no more than 4 feet above the ground.
- Applicators are required to use a Medium or coarser droplet size (ANSI/ASAE S572.3).
- Do not apply when wind speeds exceed 10 miles per hour at the application site.
- Do not apply during temperature inversions.

Spray Drift Advisories

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

IMPORTANCE OF DROPLET SIZE

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

Controlling Droplet Size – Ground Boom

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

BOOM HEIGHT – Ground Boom

Use the lowest boom height that is compatible with the spray nozzles that will provide uniform coverage. For ground equipment, the boom should remain level with the crop and have minimal bounce.

SHIELDED SPRAYERS

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

TEMPERATURE AND HUMIDITY

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

TEMPERATURE INVERSIONS

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

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WIND

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

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

Handheld Technology Applications:

- Take precautions to minimize spray drift.

SPRAYER CLEANUP: Immediately after spraying, thoroughly remove all traces of [DMC Weed Control] [Product Name] from mixing and spray equipment as follows:

1. Drain tank, rinse interior surface of tank, the flush tank, boom and hoses with clean water for a minimum of 5 minutes.
2. Fill the tank with clean water, then add the ammonia cleaning solution, Use one gallon ammonia (containing 3% active) per 100 gallon of water. Turn on sprayer long enough to flush through boom, hoses and nozzles. Stop spraying, but keep agitator working in the tank. for 15 minutes, then drain.
3. Repeat Step 2.
4. Repeat Step 1.
5. Nozzles and screens should then be removed and cleaned separately.
6. To remove traces of cleaning solution, rinse the tank thoroughly with clean water and flush through hoses and boom.
7. Flush boom and hoses with clean water for 5 minutes just prior to using the sprayer for the first time after the [DMC Weed Control] [Product Name] application.

Storage and Disposal

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

PESTICIDE STORAGE: Store product in original container, away from pesticides, fertilizers, food or feed.

PESTICIDE DISPOSAL: Do not contaminate water, food, or feed by storage, disposal or cleaning of equipment. Wastes resulting from the use of this product must be disposed on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank, or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

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**IMPORTANT NOTICE:
DISCLAIMER AND LIMITATION OF LIABILITY**

This product has been researched to provide necessary data to support its uses as listed on the label. However, it is understood that tests may not have been carried out on all varieties and under all growing conditions. The user must always follow label directions and exercise judgment and caution when using this product on a given variety until familiar with the results under their growing conditions. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, NO WARRANTY OR REPRESENTATION IS MADE, EXPRESS OR IMPLIED, CONCERNING THE RESULTS OBTAINED FROM THE USE OF THIS PRODUCT IF NOT USED IN ACCORDANCE WITH DIRECTIONS OR ESTABLISHED SAFE PRACTICE. To the extent consistent with applicable law, the exclusive remedy of the user or Buyer, and the liability of The Scotts Company LLC or its affiliates, for any and all losses, injuries or damages resulting from the use or handling of this product shall be the purchase price paid by the user or Buyer for the quantity of this product involved. The Buyer and all users are deemed to have accepted the terms of this Notice, which may be varied only by agreement in writing signed by a duly authorized representative of The Scotts Company, LLC.

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The Scotts Company
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Marysville, Ohio 43041