

2023-2225
2024-01-18

This label has been updated according to the re-evaluation decision for Corn Gluten Meal RVD2023-02.

While users are encouraged to follow this updated label immediately, the previously approved label is valid until 01-16-2025 in accordance with the phase out period set out in the re-evaluation decision for Corn Meal Gluten RVD2023-02. This previously approved label will be provided upon request by emailing hc.pmra.info-arla.sc@canada.ca. In your email please include the product name and Registration number of the label you are requesting.

2023-2225
2024-01-18

[FRONT PANEL – ENGLISH]

Amaizeingly Green

CORN GLUTEN MEAL HERBICIDE DDG

DOMESTIC

Granular

[Pre-Emergent Dandelion and Large Crabgrass Weed Seed Germination Inhibitor
With Corn Gluten]

[For the inhibition of dandelion and large crabgrass seed germination in lawns where established
perennial ryegrass and Kentucky bluegrass is predominant.]

With Without

[images to show treatment with and without]

[Pre-emergent dandelion and large crabgrass weed seed germination inhibitor]

[APPLY EARLY SPRING AND LATE SUMMER BEFORE WEEDS APPEAR]
[WORKS THE FIRST TIME OR YOUR MONEY BACK!]

ACTIVE INGREDIENT: Corn gluten meal 84.975%
REG. NO.: 31961 P.C.P. ACT

READ THE LABEL BEFORE USING
KEEP OUT OF REACH OF CHILDREN

CAUTION EYE IRRITANT POTENTIAL SENSITIZER
Warning, contains the allergen sulfites

5-25 kg

AG Global Canada GP Inc.
201 MacDonald Rd.
Collingwood ON L9Y 4J1
1-888-614-7336

[BOTTOM & SIDE GUSSET – ENGLISH]

[CORN GLUTEN MEAL HERBICIDE DDG]

[BACK PANEL – ENGLISH]

[CORN GLUTEN MEAL HERBICIDE DDG]

Amaizeingly Green CORN GLUTEN MEAL HERBICIDE DDG may inhibit dandelion and large crabgrass seed germination when used in conjunction with a sound lawn maintenance program. Established dandelion and large crabgrass at the time of application will not be inhibited. This product is formulated for use in residential lawns where established perennial ryegrass and Kentucky blue grass is the predominant grass species.

DIRECTIONS FOR USE:

[May inhibit the germination of dandelion and large crabgrass seed in lawns where established perennial ryegrass and Kentucky bluegrass is predominant.]

- [Not recommended for use with a fertilizer containing nitrogen.
- Established dandelion and large crabgrass, at the time of application, will not be controlled. The inhibitory effect of the product to weed seeds generally dissipates in five weeks following application.
- Do not apply under windy conditions.
- Do not apply the product on newly seeded grass as it may inhibit seeds from germinating, wait until after first mowing when the grass root systems are established.
- Do not apply this product if over-seeding or re-sodding in the spring or fall.
- May inhibit weed seed germination when used in conjunction with a sound lawn maintenance program.]

[Before You Apply

- Determine size of area to be treated – measure length and width in metres or feet, then multiply to determine coverage area in square meters or feet (length x width). **Next, subtract non-lawn areas.**
- For best results, apply with a Scotts® spreader at the recommended setting listed.
- 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, and sweep any product that lands on your driveway, sidewalk or street back onto your lawn.]

[illustration]
[DETERMINE SIZE OF AREA TO BE TREATED]

[Fill & Set

SPREADER SETTINGS:

Spreader	Setting
Scotts® Broadcast/Rotary Spreaders Apply header strips. Then apply product in longest direction of lawn. Shut off spreader or stop each time you reach a header strip. Each pass should be within 1.5 metres (5 feet) of each other to ensure an overlap.	15 (Go over lawn twice)
Scotts® Drop Spreader Mow lawn first. Apply 2 header strips. Apply in longest direction of lawn, overlapping wheel marks.	17 (Go over lawn three times)

[Illustration of spreading patterns]

- If not using a Scotts® spreader, apply at the rate of 11.25 kg per 100 sq. metres (23 lb per 1,000 sq. feet).

When To Apply

- Apply in spring before dandelion and large crabgrass seeds have germinated.
- For best results: Apply to established lawns twice a year; once in the early spring 2 weeks before weed seed germination, and once in the late summer or early fall after heat stress has passed.
- Apply when soil is moist and when rain is forecasted within 2 days of treatment. If rainfall does not occur within 2 days of treatment, irrigation is required. Excessive moisture at time of treatment may reduce the effectiveness of the product.

How To Apply

- **Fill & Set**

Set the spreader to the appropriate setting indicated. Settings are figured at 11.25 kg per 100 sq. metres (23 lb per 1,000 sq. feet). Place your spreader on a driveway or other paved surface when filling. This guards against spillage on grass. Be sure the spreader is closed when filling it.

- **Apply:**

For even coverage, begin walking before you turn spreader on to the open position so as to avoid dropping product in one spot. To avoid gaps and streaks, spread around border of lawn first and then fill in centre with uniform, parallel passes. Walk at a steady pace for an even application. **NEVER APPLY BY HAND. Water in after application.]**

Do not apply under windy conditions. Product application dates may vary for both the spring and late summer/early fall application from year to year according to weather conditions. The inhibitory effect of the product to weed seeds generally dissipates in five weeks following application. Amaizeingly Green CORN GLUTEN MEAL HERBICIDE DDG is to be applied to a mature lawn having a well-developed root mass. Do not apply the product on newly seeded grass as it may inhibit seeds from germinating, wait until after first mowing when root systems are established. If over-seeding or re-sodding in the spring, do not apply the product in the spring. If over-seeding or re-sodding in the fall, do not apply the product in the fall.

For best results: Apply to established turf twice a year; once in the early spring and once in the late summer/early fall. Not recommended for use with a fertilizer containing nitrogen.

SPRING APPLICATION:

Dandelion and Large Crabgrass Inhibition:

Large crabgrass seeds germinate when soil temperature reaches 12.8^o C. Apply to established perennial ryegrass and Kentucky bluegrass turf in early spring two weeks before large crabgrass seed germination.

LATE SUMMER/EARLY FALL APPLICATION:

Dandelion and Large Crabgrass Inhibition:

Apply to established perennial ryegrass and Kentucky bluegrass turf in late summer or early fall after heat stress has passed.

APPLICATION RATE:

Apply at a rate of 11.25 kg/100 m².

METHOD OF APPLICATION:

1. Measure the area to be applied by taking the length multiplied by the width of the total area in metres. One normal step is approximately one metre. Measure the size of any buildings or driveway in the same manner and subtract this amount from the total area. The remaining total will represent the grass area to be treated.
2. Apply Amaizeingly Green CORN GLUTEN MEAL HERBICIDE DDG using a rotary spreader for large areas. For smaller areas, apply Amaizeingly Green CORN GLUTEN MEAL HERBICIDE DDG using a small hand spreader.
3. Apply Amaizeingly Green CORN GLUTEN MEAL HERBICIDE DDG in a criss-cross pattern. Use one half the rate in each direction. Apply when soil is moist and when rain is forecasted within 2 days of treatment. If rainfall does not occur within 2 days of treatment, irrigation is required. Excessive moisture at time of treatment may reduce the effectiveness of the product.

PRECAUTIONS:

KEEP OUT OF REACH OF CHILDREN. May cause sensitization. Amazingly Green CORN GLUTEN MEAL HERBICIDE DDG should not be applied if the applicator or a member of the household has a sensitivity or allergy to corn. Avoid contact with skin, eyes or clothing. Avoid inhaling/breathing dusts. For good hygiene practice, wear a long-sleeved shirt, long pants, closed footwear, gloves and a dust mask when handling and applying the product. .

Keep pets off the treated area until a thorough watering or rainfall moves the applied product into the thatch layer

FIRST AID:

IF SWALLOWED: Call a poison control centre 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 centre or doctor. Do not give anything by mouth to an unconscious person.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Wash skin immediately with plenty of water for 15-20 minutes. Call a poison control centre or doctor for treatment advice.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control centre or doctor for treatment advice.

IF INHALED: Move 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 centre or doctor for further treatment advice.

Take the container label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION: Treat symptomatically.

STORAGE: Keep in cool, dry conditions, away from seed, fertilizer and other pesticides. Store this product away from food or feed

DISPOSAL: Do not re-use the empty container. Dispose the empty container with household garbage. Unused or partially used products should be disposed at provincially or municipally designated hazardous waste disposal sites

[IMPORTANT: Follow directions as indicated on this quality lawn care product as over application may cause injury to your lawn. Spreader application rates may vary due to condition of spreader, speed at which applied and roughness of area treated. Be sure to check spreader before beginning, adjusting if necessary. Consult Owners' Manual.]