



OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

February 12, 2024

Ronda Brown
Registration Specialist
Corteva Agriscience LLC
9330 Zionsville Road
Indianapolis, IN 46268

Subject: Label Amendment – Updates to Sub-Labels A and B
Registration Review Label Amendment – Incorporating Mitigation Measures
from the Registration Review Interim Decision for Myclobutanil
Product Name: Eagle 0.62G
EPA Registration Number: 62719-462
Application Date: 06/02/2017, 09/30/2021
Decision Number: 530440
Case Number: 475150

Dear Ronda Brown:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

The Agency, in accordance with FIFRA, as amended, has completed reviewing all of the information submitted with your application to support the Registration Review of the above referenced product in connection with the Myclobutanil Final and/or Interim Decision, and has concluded that your submission is acceptable.

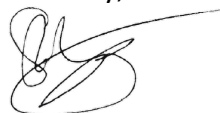
A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or 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.

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 FIFRA 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) lists 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.

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6.

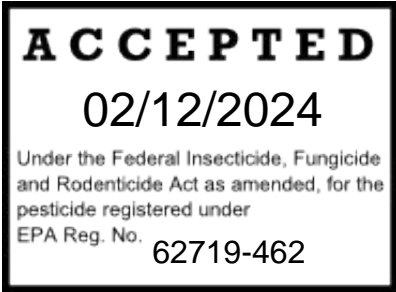
If you have any questions, please contact Senedu Alemu at alemu.senedu@epa.gov.

Sincerely,

A handwritten signature in black ink, appearing to read 'Stephanie Suarez', with a long horizontal flourish extending to the right.

Stephanie Suarez, Ph.D.
Acting Product Manager 21
Fungicide Branch
Registration Division (7505T)
Office of Pesticide Programs

Enclosure



[Sub Label A: Professional Uses]

(Base label):

MYCLOBUTANIL	GROUP	3	FUNGICIDE
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Eagle® 0.62G
SPECIALTY FUNGICIDE

A granular [fertilizer] product containing a systemic protectant and curative fungicide for the control of diseases in established turfgrass.

[Editor's note: Supplemental distributor will add one of these statements if product is formulated with fertilizer.]

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

This bag covers XX,000 sq ft

For Nassau and Suffolk counties in New York State, use of this product is limited to 7.2 lb of Eagle 0.62G per 1000 sq ft per year (1.95 lb ai/acre).

Active Ingredient

myclobutanil: a-butyl-a-(4-chlorophenyl)- 1-H-1,2,4 triazole-propanenitrile.....	0.62%
Other Ingredients	99.38%
Total	100.00%

[Editor's note: Supplemental distributor will add fertilizer analysis and derivation statement for fertilizer carrier used if product is formulated with fertilizer.]

Guaranteed Fertilizer Analysis: XX-XX-XX †

Total Nitrogen (N).....	XX%
XX% Ammoniacal Nitrogen	
XX% Nitrate Nitrogen	
XX% Water-Insoluble Nitrogen*	
XX% Urea Nitrogen**	
XX% Slowly available water soluble Nitrogen.	
XX% Other Water Soluble Nitrogen	
Available Phosphate (P ₂ O ₅)***	XX%
Soluble Potash (K ₂ O)	XX%
Calcium (Ca)	XX%
Magnesium (Mg)	XX%
XX% Water Soluble Magnesium (Mg)	
Sulfur****	
XX% Combined Sulfur (S)	
Boron (B)	XX%
Chlorine (Cl) [Max, Not more than]	XX%
Cobalt (Co).....	XX%
Copper (Cu)	XX%
Iron (Fe).....	XX%
XX% Chelated Iron (Fe)	
XX% Water Soluble Iron (Fe) Manganese (Mn)XX%	

Water Soluble Manganese (Mn) XX%
 Molybdenum (Mo) XX%
 Nickel (Ni)..... XX%
 Sodium (Na)..... XX%
 Zinc (Zn)..... XX%
 XX% Chelated Zinc (Zn)

*[XX]% Water insoluble nitrogen from biosolids.
 **[XX]% coated slow release Nitrogen (N)
 **[XX]% Slowly available [urea] nitrogen from [polycoated] [polymer/sulfur] coated urea
 **[XX]% Slowly available water soluble nitrogen
 **[XX]% Slowly available nitrogen from methylene ureas
 **[XX]% Slowly available nitrogen from ureaform
 **[XX]% Slowly available nitrogen from BioSolids
 **[XX]% Stabilized urea nitrogen [or [urea] nitrogen stabilized] with [dicyandiamide] and N-(n-butyl) thiophosphoric triamide
 **[XX]% Enhanced efficiency urea nitrogen with [partial calcium salt of maleic-itaconic copolymer/partial calcium salt of maleic-itaconic copolymer]
 **[XX]% stabilized phosphate from Avail
 ****[XX]% Free Sulfur (S)

Derived From: [XX][†]
 Primary plant foods derived from: [XX][†]
 Secondary plant foods derived from [XX][†]
 Iron derived from: [XX][†]

Density – XX lb./cu.ft.

[Editor’s Note: the following information may be added in the boxes above, this footnote must be deleted from the label after completion of the above Fertilizer Analysis data]

[†] Urea, methylene urea, sulfur coated urea, polymer coated urea, poly[mer] coated sulfur coated urea, urea formaldehyde, Ureaform, ammonium sulfate, corn gluten, bio-solids (Milorganite, Nutri-Pel, composted poultry manure), activated sewage sludge, diammonium phosphate, monoammonium phosphate, magnesium ammonium phosphate hexa-hydrate, triple super phosphate, ammoniated phosphates, sulfate of potash, muriate of potash, sulfate of potash-magnesia, potassium nitrate, copper oxide, copper sulfate, iron/ferric oxide, iron/ferrous sucrate, iron/ferrous oxy-sulfate, iron/ferrous sulfate, manganese oxide, molybdc oxide, manganese sulfate, manganese sucrate, zinc oxide, zinc sulfate, sodium borate, boron, sulfur, sodium molybdate, stabilized nitrogen, potassium magnesium sulfate, ferrous sulfate monohydrate, magnesium sulfate or limestone.

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.

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 [or 1-800-XXX-XXXX] day or night, for emergency treatment information.

Keep Out of Reach of Children

CAUTION

Precautionary Statements

Hazards to Humans and Domestic Animals

Causes Moderate Eye Irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.

Personal Protective Equipment (PPE)

WPS Uses: Applicators and other handlers who handle this pesticide for any use covered by the Worker Protection Standard (40 CFR Part 170) must wear:

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

Non-WPS Uses: Applicators and other handlers who handle this pesticide for any use NOT covered by the Worker Protection Standard (40 CFR Part 170) must wear:

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

User Safety Requirements

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.

Engineering Controls

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

User Safety Recommendations

Users should:

- Remove clothing/PPE 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.

Environmental Hazards

This pesticide is toxic to fish. Drift and runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. **DO NOT** apply directly to water, to areas where surface water is present, or to inter-tidal areas below the mean high water mark. **DO NOT** contaminate water when disposing of equipment washwaters or rinsate.

Groundwater Advisory: Myclobutanil 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.

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: Keep away from fire and sparks. Store in a cool, dry, well-ventilated area.

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

Container Handling: Nonrefillable container. **DO NOT** reuse or refill this container.

Triple rinse or pressure rinse container (or equivalent) promptly after emptying. **Triple rinse** as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the

flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. **Pressure rinse** as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 psi for at least 30 seconds. Drain for 10 seconds after the flow begins to drip. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

(Storage and Disposal for nonrigid containers any size)

Storage and Disposal

DO NOT contaminate water, food, or feed by storage and disposal.

Pesticide Storage: Keep away from fire and sparks. Store in a cool, dry, well-ventilated area.

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

Container Handling: Nonrefillable container. **DO NOT** reuse or refill this container. 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 larger than 5 gal)

Storage and Disposal

DO NOT contaminate water, food, or feed by storage and disposal.

Pesticide Storage: Keep away from fire and sparks. Store in a cool, dry, well-ventilated area.

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

Container Handling: Refillable container. Refill this container with pesticide only. **DO NOT** reuse this container for any other purpose.

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

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

Storage and Disposal

DO NOT contaminate water, food, or feed by storage and disposal.

Pesticide Storage: Keep away from fire and sparks. Store in a cool, dry, well-ventilated area.

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

Container Handling: Nonrefillable container. **DO NOT** reuse or refill this container.

Triple rinse or pressure rinse container (or equivalent) promptly after emptying. **Triple rinse** as follows: Empty the remaining contents into application equipment or a mix tank. 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 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 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 [or 1-800-XXX-XXXX].

Agricultural Chemical: **DO NOT** ship or store with food, feeds, drugs or clothing.

EPA Reg. No. 62719-462

EPA Est. _____

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Produced by/for:
Manufactured By/For:
Distributed by/for:
Guaranteed by:

Corteva Agriscience LLC
9330 Zionsville Road
Indianapolis, IN 46268

NET WEIGHT ____

(Label booklet cover):

MYCLOBUTANIL	GROUP	3	FUNGICIDE
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Eagle® 0.62G

SPECIALTY FUNGICIDE

A granular [fertilizer] product containing a systemic protectant and curative fungicide for the control of diseases in established turfgrass.

[Editor's note: Supplemental distributor will add one of these statements if product is formulated with fertilizer.]

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

This bag covers XX,000 sq ft

For Nassau and Suffolk counties in New York State, use of this product is limited to 7.2 lb of Eagle 0.62G per 1000 sq ft per year (1.95 lb ai/acre).

Active Ingredient

myclobutanil: a-butyl-a-(4-chlorophenyl)- 1-H-1,2,4 triazole-propanenitrile.....	0.62%
Other Ingredients	99.38%
Total	100.00%

[Editor's note: Supplemental distributor will add fertilizer analysis and derivation statement for fertilizer carrier used if product is formulated with fertilizer.]

Guaranteed Fertilizer Analysis: XX-XX-XX †

Total Nitrogen (N).....	XX%
XX% Ammoniacal Nitrogen	
XX% Nitrate Nitrogen	
XX% Water-Insoluble Nitrogen*	
XX% Urea Nitrogen**	
XX% Slowly available water soluble Nitrogen.	
XX% Other Water Soluble Nitrogen	
Available Phosphate (P ₂ O ₅)***	XX%
Soluble Potash (K ₂ O)	XX%
Calcium (Ca)	XX%
Magnesium (Mg)	XX%
XX% Water Soluble Magnesium (Mg)	
Sulfur****	
XX% Combined Sulfur (S)	
Boron (B)	XX%
Chlorine (Cl) [Max, Not more than]	XX%
Cobalt (Co).....	XX%
Copper (Cu)	XX%
Iron (Fe).....	XX%
XX% Chelated Iron (Fe)	
XX% Water Soluble Iron (Fe) Manganese (Mn)XX%	
Water Soluble Manganese (Mn)	XX%
Molybdenum (Mo)	XX%
Nickel (Ni).....	XX%

Sodium (Na)..... XX%
 Zinc (Zn)..... XX%
 XX% Chelated Zinc (Zn)

*[XX]% Water insoluble nitrogen from biosolids.
 **[XX]% coated slow release Nitrogen (N)
 **[XX]% Slowly available [urea] nitrogen from [polycoated] [polymer/sulfur] coated urea
 **[XX]% Slowly available water soluble nitrogen
 **[XX]% Slowly available nitrogen from methylene ureas
 **[XX]% Slowly available nitrogen from ureaform
 **[XX]% Slowly available nitrogen from BioSolids
 **[XX]% Stabilized urea nitrogen [or [urea] nitrogen stabilized] with [dicyandiamide] and N-(n-butyl) thiophosphoric triamide
 **[XX]% Enhanced efficiency urea nitrogen with [partial calcium salt of maleic-itaconic copolymer/partial calcium salt of maleic-itaconic copolymer]
 **[XX]% stabilized phosphate from Avail
 ****[XX]% Free Sulfur (S)

Derived From: [XX][†]
 Primary plant foods derived from: [XX][†]
 Secondary plant foods derived from [XX][†]
 Iron derived from: [XX][†]

Density – XX lb./cu.ft.

[Editor's Note: the following information may be added in the boxes above, this footnote must be deleted from the label after completion of the above Fertilizer Analysis data]

[†] Urea, methylene urea, sulfur coated urea, polymer coated urea, poly[mer] coated sulfur coated urea, urea formaldehyde, Ureaform, ammonium sulfate, corn gluten, bio-solids (Milorganite, Nutri-Pel, composted poultry manure), activated sewage sludge, diammonium phosphate, monoammonium phosphate, magnesium ammonium phosphate hexa-hydrate, triple super phosphate, ammoniated phosphates, sulfate of potash, muriate of potash, sulfate of potash-magnesia, potassium nitrate, copper oxide, copper sulfate, iron/ferric oxide, iron/ferrous sucrate, iron/ferrous oxy-sulfate, iron/ferrous sulfate, manganese oxide, molybdc oxide, manganese sulfate, manganese sucrate, zinc oxide, zinc sulfate, sodium borate, boron, sulfur, sodium molydbate, stabilized nitrogen, potassium magnesium sulfate, ferrous sulfate monohydrate, magnesium sulfate or limestone.

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 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 [or 1-800-XXX-XXXX].

Agricultural Chemical: **DO NOT** ship or store with food, feeds, drugs or clothing.

EPA Reg. No. 62719-462

EPA Est. _____

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Produced by/for:
Manufactured By/For:
Distributed by/for:
Guaranteed by:

Corteva Agriscience LLC
9330 Zionsville Road
Indianapolis, IN 46268

NET WEIGHT __

(Page 1 through end):

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.

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 [1-800-XXX-XXXX] day or night, for emergency treatment information.

Precautionary Statements

Hazards to Humans and Domestic Animals**CAUTION**

Causes Moderate Eye Irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.

Personal Protective Equipment (PPE)

WPS Uses: Applicators and other handlers who handle this pesticide for any use covered by the Worker Protection Standard (40 CFR Part 170) must wear:

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

Non-WPS Uses: Applicators and other handlers who handle this pesticide for any use NOT covered by the Worker Protection Standard (40 CFR Part 170) must wear:

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

User Safety Requirements

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.

Engineering Controls

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

User Safety Recommendations

Users should:

- Remove clothing/PPE 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.

Environmental Hazards

This pesticide is toxic to fish. Drift and runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. **DO NOT** apply directly to water, to areas where surface water is present, or to inter-tidal areas below the mean high water mark. **DO NOT** contaminate water when disposing of equipment washwaters or rinsate.

Groundwater Advisory: Myclobutanil 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.

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

DO NOT enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 24 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, including plants, soil or water, is:

- Coveralls
- Chemical-resistant gloves made from any waterproof material.
- Shoes plus socks

Non-Agricultural Use Requirements

The requirements in this box apply to uses of this product that are not within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR Part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries or greenhouses.

Storage and Disposal

DO NOT contaminate water, food or feed by storage and disposal.

Pesticide Storage: Keep away from fire and sparks. Store in a cool, dry, well-ventilated area.

Pesticide Disposal: Wastes resulting from the use of this product must 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.

Nonrefillable rigid containers larger than 5 gal:

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.

[Editor's Note: Supplemental Distributor will use one or more of the following statements if product is formulated with fertilizer, and registered in specific states requiring fertilizer language]

If this product is being sold in a state requiring the publication of information regarding its metal content, information regarding the contents and levels of metals in this product is available at the following website: <http://www.aapfco.org/metals.html>

Information regarding the contents and levels of metals in this product is available on the Internet at:

- California Regulatory Site: <https://apps1.cdfa.ca.gov/FertilizerProducts/>
- Oregon Regulatory Site: http://oda.state.or.us/dbs/heavy_metal/search.lasso
- Washington Regulatory Site: <http://agr.wa.gov/> or <http://agr.wa.gov/PestFert/Fertilizers/ProductDatabase.aspx>
- <http://www.aapfco.org/metals.html>
- <http://www.regulatory-info-lpi.com>

It is a violation of law in Maryland and New Jersey to apply this product to turf at a rate that results in greater than 0.7 lb per 1,000 sq.ft. of readily available nitrogen or more than 0.9 lb per 1,000 sq.ft. of total nitrogen with a least 20% of which shall consist of slow release nitrogen per application. Additional restrictions apply to total nitrogen applied to turf per season. Other state and local restrictions may apply. [Maryland or New Jersey Applications]

No more than 0.7 lb per 1,000 sq.ft. of readily available nitrogen during any given 30 day period. No more than 0.9 lb (cool season grasses) or 1.0 lb (warm season grasses) per 1,000 sq.ft. of total nitrogen with a least 20% of which shall consist of slow release nitrogen during any given 30 day period. [Virginia Applications]

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 the driveway, sidewalk, or street back onto your lawn and garden. [Maryland Applications]

This fertilizer contains phosphorus and may not be used on turf in the state of Maryland except when 1) providing nutrients to specific soils and target vegetation as determined to be necessary in accordance with a soil test that was conducted by a laboratory identified under §8-803.7 of the Agriculture Article, Annotated Code of Maryland, performed no more than 3 years before the application; 2) establishing vegetation for the first time, for example after land disturbance, provided the application is conducted in accordance with the specified application rates established by the State; or 3) reestablishing or repairing a turf area. [Maryland Applications which contain Phosphorus]. Not for use on established lawns or grass in MD. [If phos >5% and is not classified as a “starter” fertilizer]

In Virginia and New Jersey this lawn/turf fertilizer contains phosphorous and is only for nonagricultural use on (i) turf during its first growing season, (ii) on turf areas being repaired or renovated, and (iii) on turf where a soil test performed within the last 3 years indicates a phosphorous deficiency. This fertilizer is not for the routine maintenance of turf. [Virginia and New Jersey Applications which contain Phosphorus]

Apply only to actively growing turf. **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 in the driveway, sidewalk, or street, back onto your lawn. Check with your local Cooperative Extension Agency to obtain specific information on local turf best management practices. Check with your county or city government to determine if there are local regulations for fertilizer use. [FL Language for Specialty Products]

The maximum rate of application of this product must not exceed the lesser of the applicable rate determined from the [Table [XX]: Use Rates or Broadcast Application Rates], and the applicable rate determined in the State Nutrient Restrictions table.

STATE NUTRIENT RESTRICTIONS

State	Readily Available Nitrogen* lbs/1,000 sq ft	Total Nitrogen lbs/1,000 sq ft
MD, NH, VA	0.7	0.9
NJ	0.7	1.0
XXX	XXX	XXX

* Nitrogen present beyond the amount show as Readily Available must be in the form of Slow-Release nitrogen

Product Information

Eagle® 0.62G specialty fungicide is a systemic, protectant and curative fungicide advised for the control of listed diseases in established turfgrass. Examples of such sites include, but are not limited to: residential and commercial lawns, ornamental turfgrass, grounds or lawns around business and office complexes, golf courses (fairways, roughs, tees, greens), and sod farms. Optimum disease control is achieved when this product is applied to established turfgrass in a regularly scheduled preventative program.

Use Eagle 0.62G in conjunction with turf management practices that promote good plant health and optimum disease control. The key to selecting a fungicide is the proper diagnosis of the organism causing the disease. For best results use diagnostic kits, extension experts, or other identification methods when developing disease control strategies.

Use Precautions

Fungicide Resistance Management

For resistance management, Eagle 0.62G contains a Group 3 Fungicide. Any fungal population may contain individuals naturally resistant to Eagle 0.62G and other Group 3 fungicides. A gradual or total loss of pest control may occur over time if these fungicides are used repeatedly in the same fields. Follow appropriate resistance-management strategies.

To delay development of fungicide resistance, take one or more of the following steps:

- Rotate the use of Eagle 0.62G or other Group 3 fungicides within a growing season sequence with different groups that control the same pathogen.
- Use tank mixtures with fungicides from a different group that are equally effective on the target pest when such use is permitted. Use at least the minimum application rate as labeled by the manufacturer.
- Adopt an integrated disease management program for fungicide use that included scouting, uses historical information related to pesticide use, and crop rotation, and which considers host plant resistance, impact of environmental conditions on disease development, disease thresholds, as well as cultural, biological and other chemical control practices.
- Where possible, make use of predictive disease models to effectively time fungicide applications. Note that using predictive models alone is not sufficient to manage resistance.
- Monitor treated fungal populations for resistance development.
- Contact your local extension specialist, or certified crop advisors for additional pesticide resistance management and/or IPM guidelines for specific crops and resistant pathogens.
- For information or to report suspected resistance, contact your local Corteva Agriscience representative or call 800-258-3033. You can also contact your pesticide distributor or university extension specialist to report resistance.

[Editor's note: Supplemental distributor will add one of the following statements as appropriate if product is formulated with fertilizer and is registered in the state of Florida.]

- 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, ‘Guidelines 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/gfbmp07.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.

Application Equipment and Application Techniques

Apply Eagle 0.62G uniformly over the turfgrass area using a properly calibrated drop or rotary-type spreader designed to apply granules. Before each application, calibrate the spreader according to the equipment manufacturer’s directions. Check frequently to make sure equipment is operating properly and distributing product uniformly. A 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 a right angle to the first. Avoid skips and excessive overlaps during application. Avoid the use of spreaders that apply this product in narrow rows or concentrated bands.

Application Timing

Reduce the interval between applications of Eagle 0.62G when conditions are favorable for disease development. Unless otherwise specified, when disease pressure is high or when used as a curative, use higher rates of Eagle 0.62G and shorter application interval. Under light to moderate disease pressure, apply Eagle 0.62G at the low use rate and/or longer application intervals. To avoid pick-up, lightly irrigate treated areas soon after application. On short cut bentgrass (1/2 inch or less) when temperatures are above 80°F, apply only to dry foliage.

Broadcast Application Rate

In non-residential turfgrass, optimum disease control is achieved when Eagle 0.62G is applied in a preventative disease control program at a rate of 2.5 to 5 lb per 1000 sq ft. In residential turfgrass, optimum disease control is achieved when Eagle 0.62G is applied in a preventative disease control program at a rate of 2.5 lb per 1000 sq ft. See the following table for specific application rates for various diseases.

[Supplemental distributor must include the following bullet if product is formulated on fertilizer carrier.]

DO NOT adjust application rates to meet fertilizer requirements.

[Editor's note: With available data Supplemental Distributor may add the following statement.]
These settings were calibrated and field tested. However, age, condition of spreader speed of operations and evenness of terrain may require slightly different settings for desired coverage.

[Check equipment frequently to verify calibration and proper functioning.]

[Editor's note: Supplemental Distributor may add a table listing specified application equipment and calibration settings.]

Spreader Settings as a Guide for Calibration

Brand and Model of Spreader	Application Rates	Calibration Settings at Specified Rate					
		lb/1000 sq ft	2.5	XX	XX	XX	XX
	lb/acre	109	XX	XX	XX	XX	218

	lb nitrogen/ 1000 sq ft	XX	XX	XX	XX	XX	XX
XXXXXXXX		XX	XX	XX	XX	XX	XX

*Note: If spreader model does not appear above, please call toll free xxx-xxx-xxxx, X am – X pm [EST, PST, MT], Monday-Friday for additional model settings

[AND/OR]

Calibration Settings			
Rate	lbs. Product per 1,000 sq ft	lbs. Nitrogen per 1,000 sq ft	lbs A.I per acre
Low	2.5	XX	0.68
Medium	XX	XX	XX
High	5	XX	1.35

[AND/OR]

Brand and Model of Spreader	Calibration Settings (lb/1000 sq ft)*		
	Low	Medium	High
XXXXXXXX	XX	XX	XX
XXXXXXXX	XX	XX	XX
XXXXXXXX	XX	XX	XX

[*These settings are approximate for the application rate shown per 1,000 square feet. You may need to adjust the spreader setting depending on walking speed, spreader condition and product]

Eagle 0.62G covers approximately 9500 sq ft at the application rate of 1 lb of nitrogen (5.3 lb of fertilizer) per 1000 sq ft.

Non-Residential Turfgrass¹

Diseases	Eagle 0.62G (lb/1000 sq ft)	Application Interval/Timing (Days)	Use Directions	Restrictions
anthracnose red thread septoria leaf spot	2.5 (306.25 g/ac of a.i.)	14 - 21	Apply when conditions are favorable for disease development.	<ul style="list-style-type: none"> • DO NOT apply more than 29 lb of Eagle 0.62G per 1000 sq ft per year (0.179 lb ai/1000 sq ft or 7.83 lb ai/acre per year). • Maximum Number of applications per year: 11 at the low rate and 5 at the high rate. • For Nassau and Suffolk counties in New York State, use of this product is limited to 7.2 lb of Eagle 0.62G per 1000 sq ft per year (1.95 lb ai/acre).
brown patch	2.5 – 5 (306.25 - 612.5.g/ac of a.i.)	14	Begin applications when conditions are favorable for disease development and before disease symptoms are apparent.	
copper spot zonate leaf spot	2.5 (306.25 g/ac of a.i.)		Apply when conditions are favorable for disease development.	
crown rot leaf spot melting-out			Apply when conditions are favorable for disease development. For crown rot, water in with 3 to 4 gallons of water per 1000 sq ft to increase penetration to crown and roots.	

dollar spot	2 – 5 (245 – 306.25 g/ac of a.i.)	14 - 28	Apply when conditions are favorable for disease development. Make no more than 3 consecutive applications for dollar spot control before rotating to a registered fungicide with a different mode of action.
fusarium blight	2.5 – 5 (306.25 g/ac of a.i.)	14 - 21	Apply when conditions are favorable for disease development.
fusarium patch (pink snow mold)	2.5 – 5 (306.25 g/ac of a.i.)	fall - winter	Apply prior to snow cover.
gray leafspot	2.5 – 5 (306.25 g/ac of a.i.)	14	Apply when conditions are favorable for disease development.
leaf smuts	2.55 (306.25 g/ac of a.i.)		Apply in the fall after turfgrass enters dormancy and/or in the spring prior to the initiation of growth.
necrotic ring spot	2.5 – 5 (306.25 g/ac of a.i.)	spring: 28	Make applications on a preventative basis in early to mid-spring.
		fall: 28	Make 2 applications beginning in August before the turfgrass goes dormant. Apply 5 lb per 1000 sq ft followed by a second application one month later.
powdery mildew rusts	2.55 (306.25 g/ac of a.i.)	14 - 28	Apply when conditions are favorable for disease development.
summer patch	2.5 – 5 (306.25 g/ac of a.i.)		Begin applications in the spring when conditions are favorable for disease development. Make 2 to 4 applications depending upon guidelines from local turfgrass extension experts. Water in with at least 3 to 4 gallons of water per 1000 sq ft to increase spray penetration to crown and roots.
take-all patch	5 (612.5 g/ac a.i.)	spring/fall: 28	To reduce the severity, make 1 to 2 fall applications in September and October or when night temperatures drop to 55°F and 1 to 2 spring applications in April and May depending upon local guidelines.

- Maximum number of applications in Nassau and Suffolk counties in New York State per year: 2 at the low rate and 1 at the high rate.
- Retreatment interval: 14 days

zoysia large patch	5 (612.5 g/ac a.i.)	fall: 28	Make applications in fall before turfgrass becomes dormant. Water in with at least 3 to 4 gallons of water per 1000 sq ft to increase penetration to crown and roots.
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¹Including, but not limited to: commercial lawns, ornamental turfgrass, grounds or lawns around business and office complexes, golf courses (fairways, roughs, tees, greens), and sod farms.

Residential Turfgrass

Diseases	Eagle 0.62G (lb/1000 sq ft)	Application Interval/Timing (Days)	Use Directions	Restrictions
anthracnose red thread septoria leaf spot	2.5 (306.25 g/ac of a.i.)	14 - 21	Apply when conditions are favorable for disease development.	<ul style="list-style-type: none"> • DO NOT apply more than 29 lb of Eagle 0.62G (0.1798 lb ai/1000 sq ft) (7.83 lb ai/acre) per year. • Maximum Number of applications per year: 5 • For Nassau and Suffolk counties in New York State, use of this product is limited to 7.2 lb of Eagle 0.62G per 1000 sq ft per year (1.95 lb ai/acre). • Maximum number of applications in Nassau and Suffolk counties in New York State per year: 2. • Retreatment interval: 14 days
brown patch		14	Begin applications when conditions are favorable for disease development and before disease symptoms are apparent.	
copper spot zonate leaf spot			Apply when conditions are favorable for disease development.	
crown rot leaf spot melting-out			Apply when conditions are favorable for disease development. For crown rot, water in with 3 to 4 gallons of water per 1000 sq ft to increase penetration to crown and roots.	
dollar spot		14 - 21	Apply when conditions are favorable for disease development. Make no more than 3 consecutive applications for dollar spot control before rotating to a registered fungicide with a different mode of action.	
fusarium blight			Apply when conditions are favorable for disease development.	
fusarium patch (pink snow mold)		fall - winter	Apply prior to snow cover.	
gray leafspot		14	Apply when conditions are favorable for disease development.	

leaf smuts			Apply in the fall after turfgrass enters dormancy and/or in the spring prior to the initiation of growth.
necrotic ring spot		spring: 28	Make applications on a preventative basis in early to mid-spring.
		fall: 28	Make 2 applications beginning in August before the turfgrass goes dormant.
powdery mildew rusts		14 - 28	Apply when conditions are favorable for disease development.
summer patch			Begin applications in the spring when conditions are favorable for disease development. Make 2 to 4 applications depending upon guidelines from local turfgrass extension experts. Water in with at least 3 to 4 gallons of water per 1000 sq ft to increase spray penetration to crown and roots.

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 Limitation, of Remedies.

Warranty Disclaimer

Seller 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, Seller 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, including unfavorable temperatures, soil conditions, etc.), abnormal conditions (including excessive rainfall, drought, tornadoes, hurricanes), presence of other materials, the manner of application, or other factors, all of which are beyond the control of the seller. 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, tort, strict liability, or other legal theories), shall be limited to, at Seller's election, one of the following:

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

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

The terms of the Warranty Disclaimer, Inherent Risks of Use, and this Limitation of Remedies cannot be varied by any written or verbal statements or agreements. No employee or sales agent of the Seller 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):

Eagle[®] 0.62G

SPECIALTY FUNGICIDE

A granular [fertilizer] product containing a systemic protectant and curative fungicide for the control of diseases in established home lawns and in ornamental turfgrass.

[Editor's note: Supplemental distributor will this statement if product is formulated with fertilizer and the product is registered in Florida.]

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.

[Editor's note: Supplemental distributor will add one of these statements if product is formulated with fertilizer.]

Cures up to _____ sq ft

Treats up to _____ sq ft

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

This bag covers XX,000 sq ft

Provides systemic prevention and control of turfgrass diseases including benzimidazole tolerant dollar spot.

Provides controlled release nitrogen feeding.

For control of turfgrass diseases on home lawns

Systemic [action] [formula] [protectant]

Cures and prevents all major lawn diseases [including brown patch, dollar spot, and other listed lawn diseases]

Prevents over 10 major lawn diseases.

[One application] Protects for up to 4 weeks.

Use throughout the entire year to prevent [and control] disease.

Rainproof – once absorbed, can't wash off.

Controls [anthracnose], [brown spot], [copper spot], [dollar spot], [fusarium blight], [fusarium patch], [crown rot], [leaf smuts], [necrotic ring spot], [powdery mildew], [summer patch] and more.

Do-it-yourself disease control

For use anytime [during the year] to prevent and control lawn disease[s]

Use anytime to prevent and control lawn disease[s]

For use on all types of home lawns [and turfgrass]

Easy [spreader] application

Can be used on all turfgrass species.

Ready-to-spread granules.

Up to six applications can be made per year.

All N™ [Contains Arborite® , a nitrogen stabilizer]

Arborite® is a registered trademark of the Weyerhaeuser NR Company
NITROLOCK TECHNOLOGY™ is a trademark of The Gavilon Group, LLC
ALL N is a trademark of Turf Care Supply Corp.

Made in [America] [the USA]

Your Prescription for a Picture Perfect Lawn

Turf Care Supply Corp – Manufacturing

Turf Care Supply Corp - TCS GrowStar Premier Turf Products

Premier Turf Products

Manufactured in the USA

If this product is being sold in a state requiring the publication of information regarding its metal content, information regarding the contents and levels of metals in this product is available at the following website: <http://www.aapfco.org/metals.html>.

Information regarding the contents and levels of metals in this product is available on the Internet at:

- California Regulatory Site: <https://apps1.cdfa.ca.gov/FertilizerProducts/>
- Oregon Regulatory Site: http://oda.state.or.us/dbs/heavy_metal/search.lasso
- Washington Regulatory Site: <http://agr.wa.gov/> or <http://agr.wa.gov/PestFert/Fertilizers/ProductDatabase.aspx>
- <http://www.aapfco.org/metals.html>
- <http://www.regulatory-info-lpi.com>

It is a violation of law in Maryland and New Jersey to apply this product to turf at a rate that results in greater than 0.7 lb per 1,000 sq.ft. of readily available nitrogen or more than 0.9 lb per 1,000 sq.ft. of total nitrogen with a least 20% of which shall consist of slow release nitrogen per application. Additional restrictions apply to total nitrogen applied to turf per season. Other state and local restrictions may apply. [Maryland or New Jersey Applications]

No more than 0.7 lb per 1,000 sq.ft. of readily available nitrogen during any given 30 day period.
No more than 0.9 lb (cool season grasses) or 1.0 lb (warm season grasses) per 1,000 sq.ft. of total

nitrogen with a least 20% of which shall consist of slow release nitrogen during any given 30 day period. [Virginia Applications]

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 the driveway, sidewalk, or street back onto your lawn and garden. [Maryland Applications]

This fertilizer contains phosphorus and may not be used on turf in the state of Maryland except when 1) providing nutrients to specific soils and target vegetation as determined to be necessary in accordance with a soil test that was conducted by a laboratory identified under §8-803.7 of the Agriculture Article, Annotated Code of Maryland, performed no more than 3 years before the application; 2) establishing vegetation for the first time, for example after land disturbance, provided the application is conducted in accordance with the specified application rates established by the State; or 3) reestablishing or repairing a turf area. [Maryland Applications which contain Phosphorus] - Not for use on established lawns or grass in MD. [If phos >5% and is not classified as a "starter" fertilizer]

In Virginia and New Jersey this lawn/turf fertilizer contains phosphorous and is only for nonagricultural use on (i) turf during its first growing season, (ii) on turf areas being repaired or renovated, and (iii) on turf where a soil test performed within the last 3 years indicates a phosphorous deficiency. This fertilizer is not for the routine maintenance of turf. [Virginia and New Jersey Applications which contain Phosphorus]

Apply only to actively growing turf. **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 in the driveway, sidewalk, or street, back onto your lawn. Check with your local Cooperative Extension Agency to obtain specific information on local turf best management practices. Check with your county or city government to determine if there are local regulations for fertilizer use. [FL Language for Specialty Products]

The maximum rate of application of this product must not exceed the lesser of the applicable rate determined from the Table [XX]: Use Rates, and the applicable rate determined in the State Nutrient Restrictions table.

STATE NUTRIENT RESTRICTIONS

State	Readily Available Nitrogen* lbs/1,000 sq ft	Total Nitrogen lbs/1,000 sq ft
MD, NH, VA	0.7	0.9
NJ	0.7	1.0
XXX	XXX	XXX

* Nitrogen present beyond the amount show as Readily Available must be in the form of Slow-Release nitrogen

For Nassau and Suffolk counties in New York State, use of this product is limited to 7.2 lb of Eagle 0.62G per 1000 sq ft per year.

Active Ingredient

myclobutanil: a-butyl-a-(4-chlorophenyl)-1-H-1,2,4 triazole-propanenitrile.....	0.62%
Other Ingredients	99.38%
Total	100.00%

[Editor's note: Supplemental distributor will add fertilizer analysis and derivation statement for fertilizer carrier used if product is formulated with fertilizer.]

Guaranteed Fertilizer Analysis: XX-XX-XX †

Total Nitrogen (N).....	XX%
XX% Ammoniacal Nitrogen	
XX% Nitrate Nitrogen	
XX% Water-Insoluble Nitrogen*	
XX% Urea Nitrogen**	
XX% Slowly available water soluble Nitrogen.	
XX% Other Water Soluble Nitrogen	
Available Phosphate (P ₂ O ₅)***	XX%
Soluble Potash (K ₂ O)	XX%
Calcium (Ca)	XX%
Magnesium (Mg)	XX%
XX% Water Soluble Magnesium (Mg)	
Sulfur****	
XX% Combined Sulfur (S)	
Boron (B)	XX%
Chlorine (Cl) [Max, Not more than]	XX%
Cobalt (Co).....	XX%
Copper (Cu)	XX%
Iron (Fe).....	XX%
XX% Chelated Iron (Fe)	
XX% Water Soluble Iron (Fe) Manganese (Mn)XX%	
Water Soluble Manganese (Mn)	XX%
Molybdenum (Mo)	XX%
Nickel (Ni).....	XX%
Sodium (Na).....	XX%
Zinc (Zn).....	XX%
XX% Chelated Zinc (Zn)	

*[XX]% Water insoluble nitrogen from biosolids.

**[XX]% coated slow release Nitrogen (N)

**[XX]% Slowly available [urea] nitrogen from [polycoated] [polymer/sulfur] coated urea

**[XX]% Slowly available water soluble nitrogen

**[XX]% Slowly available nitrogen from methylene ureas

**[XX]% Slowly available nitrogen from ureaform

**[XX]% Slowly available nitrogen from BioSolids

**[XX]% Stabilized urea nitrogen [or [urea] nitrogen stabilized] with [dicyandiamide] and N-(n-butyl) thiophosphoric triamide

**[XX]% Enhanced efficiency urea nitrogen with [partial calcium salt of maleic-itaconic copolymer/partial calcium salt of maleic-itaconic copolymer]

***[XX]% stabilized phosphate from Avail

****[XX]% Free Sulfur (S)

Derived From: [XX]†

Primary plant foods derived from: [XX]†

Secondary plant foods derived from [XX]†

Iron derived from: [XX]†

Density – XX lb./cu.ft.

[Editor's Note: the following information may be added in the boxes above, this footnote must be deleted from the label after completion of the above Fertilizer Analysis data]

† Urea, methylene urea, sulfur coated urea, polymer coated urea, poly[mer] coated sulfur coated urea, urea formaldehyde, Ureaform, ammonium sulfate, corn gluten, bio-solids (Milorganite, Nutri-Pel, composted poultry manure), activated sewage sludge, diammonium phosphate, monoammonium phosphate, magnesium ammonium phosphate hexa-hydrate, triple super phosphate, ammoniated phosphates, sulfate of potash, muriate of potash, sulfate of potash-magnesia, potassium nitrate, copper

oxide, copper sulfate, iron/ferric oxide, iron/ferrous succinate, iron/ferrous oxy-sulfate, iron/ferrous sulfate, manganese oxide, molybdenic oxide, manganese sulfate, manganese succinate, zinc oxide, zinc sulfate, sodium borate, boron, sulfur, sodium molybdate, stabilized nitrogen, potassium magnesium sulfate, ferrous sulfate monohydrate, magnesium sulfate or limestone.

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.

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 [or 1-800-XXX-XXXX] day or night, for emergency treatment information.

Keep Out of Reach of Children

CAUTION

Precautionary Statements

Hazards to Humans and Domestic Animals

Causes Moderate Eye Irritation. Avoid contact with eyes or clothing. Wear long-sleeved shirt, long pants, and shoes and socks. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.

Environmental Hazards

This pesticide is toxic to fish. 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: Myclobutanil 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.

Storage and Disposal

DO NOT contaminate water, food, or feed by storage and disposal.

Pesticide Storage: Keep away from fire and sparks. Store in a cool, dry, well-ventilated area.

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 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 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 [or 1-800-XXX-XXXX].

EPA Reg. No. 62719-462

EPA Est. _____

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Produced by/for:
Manufactured By/For:
Distributed by/for:
Guaranteed by:

Corteva Agriscience LLC
9330 Zionsville Road
Indianapolis, IN 46268

NET WEIGHT __

(Label booklet cover):

Eagle[®] 0.62G

SPECIALTY FUNGICIDE

A granular [fertilizer] product containing a systemic protectant and curative fungicide for the control of diseases in established home lawns and in ornamental turfgrass.

[Editor's note: Supplemental distributor will this statement if product is formulated with fertilizer and the product is registered in Florida.]

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.

[Editor's note: Supplemental distributor will add one of these statements if product is formulated with fertilizer.]

Cures up to _____ sq ft

Treats up to _____ sq ft

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

This bag covers XX,000 sq ft

Provides systemic prevention and control of turfgrass diseases including benzimidazole tolerant dollar spot.

Provides controlled release nitrogen feeding.

For control of turfgrass diseases on home lawns

Systemic [action] [formula] [protectant]

Cures and prevents all major lawn diseases [including brown patch, dollar spot, and other listed lawn diseases]

Prevents over 10 major lawn diseases.

[One application] Protects for up to 4 weeks.

Use throughout the entire year to prevent [and control] disease.

Rainproof – once absorbed, can't wash off.

Controls [anthracnose], [brown spot], [copper spot], [dollar spot], [fusarium blight], [fusarium patch], [crown rot], [leaf smuts], [necrotic ring spot], [powdery mildew], [summer patch] and more.

Do-it-yourself disease control

For use anytime [during the year] to prevent and control lawn disease[s]

Use anytime to prevent and control lawn disease[s]

For use on all types of home lawns [and turfgrass]

Easy [spreader] application

Can be used on all turfgrass species.

Ready-to-spread granules.

Up to six applications can be made per year.

All N™ [Contains Arborite®, a nitrogen stabilizer]

Arborite® is a registered trademark of the Weyerhaeuser NR Company
NITROLOCK TECHNOLOGY™ is a trademark of The Gavilon Group, LLC
ALL N is a trademark of Turf Care Supply Corp.

Your Prescription for a Picture Perfect Lawn

Turf Care Supply Corp – Manufacturing

Turf Care Supply Corp - TCS GrowStar Premier Turf Products

Premier Turf Products

Manufactured in the USA

Made in [America] [the USA]

If this product is being sold in a state requiring the publication of information regarding its metal content, information regarding the contents and levels of metals in this product is available at the following website: <http://www.aapfco.org/metals.html>.

Information regarding the contents and levels of metals in this product is available on the Internet at:

- California Regulatory Site: <https://apps1.cdfa.ca.gov/FertilizerProducts/>
- Oregon Regulatory Site: http://oda.state.or.us/dbs/heavy_metal/search.lasso
- Washington Regulatory Site: <http://agr.wa.gov/> or <http://agr.wa.gov/PestFert/Fertilizers/ProductDatabase.aspx>
- <http://www.aapfco.org/metals.html>
- <http://www.regulatory-info-lpi.com>

It is a violation of law in Maryland and New Jersey to apply this product to turf at a rate that results in greater than 0.7 lb per 1,000 sq.ft. of readily available nitrogen or more than 0.9 lb per 1,000 sq.ft. of total nitrogen with a least 20% of which shall consist of slow release nitrogen per application. Additional restrictions apply to total nitrogen applied to turf per season. Other state and local restrictions may apply. [Maryland or New Jersey Applications]

No more than 0.7 lb per 1,000 sq.ft. of readily available nitrogen during any given 30 day period. No more than 0.9 lb (cool season grasses) or 1.0 lb (warm season grasses) per 1,000 sq.ft. of total nitrogen with a least 20% of which shall consist of slow release nitrogen during any given 30 day period. [Virginia Applications]

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 the driveway, sidewalk, or street back onto your lawn and garden. [Maryland Applications]

This fertilizer contains phosphorus and may not be used on turf in the state of Maryland except when 1) providing nutrients to specific soils and target vegetation as determined to be necessary in accordance with a soil test that was conducted by a laboratory identified under §8-803.7 of the Agriculture Article, Annotated Code of Maryland, performed no more than 3 years before the application; 2) establishing vegetation for the first time, for example after land disturbance, provided the application is conducted in accordance with the specified application rates established by the State; or 3) reestablishing or repairing a turf area. [Maryland Applications which contain Phosphorus] - Not for use on established lawns or grass in MD. [If phos >5% and is not classified as a "starter" fertilizer]

In Virginia and New Jersey this lawn/turf fertilizer contains phosphorous and is only for nonagricultural use on (i) turf during its first growing season, (ii) on turf areas being repaired or renovated, and (iii) on turf where a soil test performed within the last 3 years indicates a phosphorous deficiency. This fertilizer is not for the routine maintenance of turf. [Virginia and New Jersey Applications which contain Phosphorus]

Apply only to actively growing turf. 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 in the driveway, sidewalk, or street, back onto your lawn. Check with your local Cooperative Extension Agency to obtain specific information on local turf best management practices. Check with your county or city government to determine if there are local regulations for fertilizer use. [FL Language for Specialty Products]

The maximum rate of application of this product must not exceed the lesser of the applicable rate determined from the [Table [XX]: Use Rates or Broadcast Application Rates] and the applicable rate determined in the State Nutrient Restrictions table.

STATE NUTRIENT RESTRICTIONS

State	Readily Available Nitrogen* lbs/1,000 sq ft	Total Nitrogen lbs/1,000 sq ft
MD, NH, VA	0.7	0.9
NJ	0.7	1.0
XXX	XXX	XXX

* Nitrogen present beyond the amount show as Readily Available must be in the form of Slow-Release nitrogen

For Nassau and Suffolk counties in New York State, use of this product is limited to 7.2 lb of Eagle 0.62G per 1000 sq ft per year.

Active Ingredient
 myclobutanil: a-butyl-a-(4-chlorophenyl)-
 1-H-1,2,4 triazole-propanenitrile..... 0.62%
 Other Ingredients 99.38%
 Total 100.00%

[Editor's note: Supplemental distributor will add fertilizer analysis and derivation statement for fertilizer carrier used if product is formulated with fertilizer.]

Guaranteed Fertilizer Analysis: XX-XX-XX †
 Total Nitrogen (N)..... XX%

XX% Ammoniacal Nitrogen
 XX% Nitrate Nitrogen
 XX% Water-Insoluble Nitrogen*
 XX% Urea Nitrogen**
 XX% Slowly available water soluble Nitrogen.
 XX% Other Water Soluble Nitrogen
 Available Phosphate (P₂O₅)*** XX%
 Soluble Potash (K₂O) XX%
 Calcium (Ca) XX%
 Magnesium (Mg) XX%
 XX% Water Soluble Magnesium (Mg)
 Sulfur****
 XX% Combined Sulfur (S)
 Boron (B) XX%
 Chlorine (Cl) [Max, Not more than] XX%
 Cobalt (Co)..... XX%
 Copper (Cu) XX%
 Iron (Fe)..... XX%
 XX% Chelated Iron (Fe)
 XX% Water Soluble Iron (Fe) Manganese (Mn)XX%
 Water Soluble Manganese (Mn) XX%
 Molybdenum (Mo) XX%
 Nickel (Ni)..... XX%
 Sodium (Na)..... XX%
 Zinc (Zn)..... XX%
 XX% Chelated Zinc (Zn)

*[XX]% Water insoluble nitrogen from biosolids.

**[XX]% coated slow release Nitrogen (N)

**[XX]% Slowly available [urea] nitrogen from [polycoated] [polymer/sulfur] coated urea

**[XX]% Slowly available water soluble nitrogen

**[XX]% Slowly available nitrogen from methylene ureas

**[XX]% Slowly available nitrogen from ureaform

**[XX]% Slowly available nitrogen from BioSolids

**[XX]% Stabilized urea nitrogen [or [urea] nitrogen stabilized] with [dicyandiamide] and N-(n-butyl) thiophosphoric triamide

**[XX]% Enhanced efficiency urea nitrogen with [partial calcium salt of maleic-itaconic copolymer/partial calcium salt of maleic-itaconic copolymer]

***[XX]% stabilized phosphate from Avail

****[XX]% Free Sulfur (S)

Derived From: [XX][†]

Primary plant foods derived from: [XX][†]

Secondary plant foods derived from [XX][†]

Iron derived from: [XX][†]

Density – XX lb./cu.ft.

[Editor's Note: the following information may be added in the boxes above, this footnote must be deleted from the label after completion of the above Fertilizer Analysis data]

[†] Urea, methylene urea, sulfur coated urea, polymer coated urea, poly[mer] coated sulfur coated urea, urea formaldehyde, Ureaform, ammonium sulfate, corn gluten, bio-solids (Milorganite, Nutri-Pel, composted poultry manure), activated sewage sludge, diammonium phosphate, monoammonium phosphate, magnesium ammonium phosphate hexa-hydrate, triple super phosphate, ammoniated phosphates, sulfate of potash, muriate of potash, sulfate of potash-magnesia, potassium nitrate, copper oxide, copper sulfate, iron/ferric oxide, iron/ferrous sucate, iron/ferrous oxy-sulfate, iron/ferrous sulfate, manganese oxide, molybdc oxide, manganese sulfate, manganese sucate, zinc oxide, zinc sulfate, sodium borate, boron, sulfur, sodium molybdate, stabilized nitrogen, potassium magnesium sulfate,

ferrous sulfate monohydrate, magnesium sulfate or limestone.

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 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 [or 1-800-XXX-XXXX].

EPA Reg. No. 62719-462

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(Page 1 through end):

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.

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 [or 1-800-XXX-XXXX] day or night, for emergency treatment information.

Precautionary Statements

Hazards to Humans and Domestic Animals**CAUTION**

Causes Moderate Eye Irritation. Avoid contact with eyes or clothing. Wear long-sleeved shirt, long pants, and shoes and socks. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.

Environmental Hazards

This pesticide is toxic to fish. 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: Myclobutanil 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.

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.

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

Storage and Disposal

DO NOT contaminate water, food or feed by storage and disposal.

Pesticide Storage: Keep away from fire and sparks. Store in a cool, dry, well-ventilated area.

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.

How This Product Works

Eagle® 0.62G specialty fungicide is a systemic, protectant and curative fungicide advised for the control of listed diseases in established home lawns and ornamental turfgrass. Optimum disease control is achieved when this product is applied to established turfgrass in a regularly scheduled preventative program.

Use Eagle 0.62G in conjunction with turf management practices that promote good plant health and optimum disease control. The key to selecting a fungicide is the proper diagnosis of the organism causing the disease. For best results use diagnostic kits, extension experts, or other identification methods when developing disease control strategies.

How to Apply

Apply Eagle 0.62G uniformly over the turfgrass area using a properly calibrated drop or rotary-type spreader designed to apply granules. Before each application, calibrate the spreader according to the equipment manufacturer's directions. Check frequently to make sure equipment is operating properly and distributing product uniformly. A 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 a right angle to the first. Avoid skips and excessive overlaps during application. Avoid the use of spreaders that apply this product in narrow rows or concentrated bands.

When to Apply

Reduce the interval between applications of Eagle 0.62G when conditions are favorable for disease development. Unless otherwise specified, when disease pressure is high or when used as a curative, use higher rates of Eagle 0.62G and shorter application interval. Under light to moderate disease pressure, apply Eagle 0.62G at the low use rate and/or longer application intervals. To avoid pick-up, lightly irrigate treated areas soon after application. On short cut bentgrass (1/2 inch or less) when temperatures are above 80°F; apply only to dry foliage.

How Much to Apply

Optimum disease control is achieved when Eagle 0.62G is applied in a preventative disease control program at a rate of 2.5 lb per 1000 sq ft. See the table below for specific application rates for various diseases.

[Editor's note: Supplemental distributor will add one of the following statements as appropriate if product is formulated with fertilizer and is registered in the state of Florida.]

- 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.

[Supplemental distributor must include the following if product is formulated on fertilizer.]

DO NOT adjust application rates to meet fertilizer requirements.

[Editor's note: With available data Supplemental Distributor may add the following statement.]
These settings were calibrated and field tested. However, age, condition of spreader speed of operations and evenness of terrain may require slightly different settings for desired coverage.

[Check equipment frequently to verify calibration and proper functioning.]

[Editor's note: Supplemental Distributor may add a table listing specified application equipment and calibration settings.]

Spreader Settings as a Guide for Calibration

Brand and Model of Spreader	Application Rates	Calibration Settings at Specified Rate					
		lb/1000 sq ft	4.5	XX	XX	XX	XX
	lb/acre	109	XX	XX	XX	XX	218
	lb nitrogen/ 1000 sq ft	XX	XX	XX	XX	XX	XX
XXXXXXX		XX	XX	XX	XX	XX	XX

*Note: If spreader model does not appear above, please call toll free xxx-xxx-xxxx, X am – X pm [EST, PST, MT], Monday-Friday for additional model settings

[AND/OR]

Calibration Settings			
Rate	lbs. Product per 1,000 sq ft	lbs. Nitrogen per 1,000 sq ft	lbs A.I per acre
Low	2.5	XX	0.68
Medium	XX	XX	XX
High	5	XX	1.35

[AND/OR]

Brand and Model of Spreader	Calibration Settings (lb/1000 sq ft)*		
	Low	Medium	High
XXXXXXX	XX	XX	XX
XXXXXXX	XX	XX	XX
XXXXXXX	XX	XX	XX

[*These settings are approximate for the application rate shown per 1,000 square feet. You may need to adjust the spreader setting depending on walking speed, spreader condition and product]

Diseases	Eagle 0.62G (lb/1000 sq ft)	Application Interval/Timing (Days)	Use Directions	Restrictions
anthracnose red thread septoria leaf spot	2.5 (306 g a.i./ac)	14 - 21	Apply when conditions are favorable for disease development.	<ul style="list-style-type: none"> • DO NOT apply more than 29 lb of Eagle 0.62G per 1000 sq ft per year. • Maximum number of applications: 5. • For Nassau and
brown patch		14	Begin applications when conditions are favorable for disease development and before disease symptoms are apparent.	

copper spot			Apply when conditions are favorable for disease development.	<p>Suffolk counties in New York State, use of this product is limited to 7.2 lb of Eagle 0.62G per 1000 sq ft per year.</p> <ul style="list-style-type: none"> • Maximum number of applications in Nassau and Suffolk counties in New York State per year: 2. • Retreatment interval: 14 days
zonate leaf spot			Apply when conditions are favorable for disease development.	
crown rot			Apply when conditions are favorable for disease development.	
leaf spot			For crown rot, water in with 3 to 4 gallons of water per 1000 sq ft to increase penetration to crown and roots.	
melting-out				
dollar spot		14 - 21	Apply when conditions are favorable for disease development. Make no more than 3 consecutive applications for dollar spot control before rotating to a registered fungicide with a different mode of action.	
fusarium blight		14 - 21	Apply when conditions are favorable for disease development.	
fusarium patch (pink snow mold)		fall - winter	Apply prior to snow cover.	
gray leafspot		14	Apply when conditions are favorable for disease development.	
leaf smuts			Apply in the fall after turfgrass enters dormancy and/or in the spring prior to the initiation of growth.	
necrotic ring spot		spring: 28	Make applications on a preventative basis in early to mid-spring.	
		fall: 28	Make 2 applications beginning in August before the turfgrass goes dormant.	
powdery mildew		14 - 28	Apply when conditions are favorable for disease development.	
rusts			Begin applications in the spring when conditions are favorable for disease development. Make 2 to 4 applications depending upon guidelines from local turfgrass extension experts.	
summer patch			Water in with at least 3 to 4 gallons of water per 1000 sq ft to increase penetration to crown and roots.	

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 Limitation, of Remedies.

Warranty Disclaimer

Seller 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, Seller 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, for example unfavorable temperatures, soil conditions, etc.), abnormal conditions (including excessive rainfall, drought, tornadoes, hurricanes), presence of other materials, the manner of application, or other factors, all of which are beyond the control of Seller or the seller. Seller will not be responsible for losses or damages resulting from the use of this product in any manner not specifically directed by Seller. 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, tort, strict liability, or other legal theories), shall be limited to, at Seller's election, one of the following:

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

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

The terms of the Warranty Disclaimer, Inherent Risks of Use, and this Limitation of Remedies cannot be varied by any written or verbal statements or agreements. No employee or sales agent of Seller 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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