

# Supplemental Label



This label expires on December 31, 2014

## Revised Application Directions on turfgrass

These directions supersede the **Application Directions** on the **Pillar™ G fungicide** container label.

**Active Ingredients:**

pyraclostrobin .....	0.38%
triticonazole .....	0.43%

<b>Other Ingredients:</b> .....	99.19%
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<b>Total:</b> .....	100.00%
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0.38 lb of pyraclostrobin in 1 lb of **Pillar G fungicide**  
 0.43 lb of triticonazole in 1 lb of **Pillar G fungicide**

**EPA Reg. No. 7969-304**

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### Directions For Use

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- It is a violation of federal law to use this product in a manner inconsistent with its labeling.
- The supplemental labeling and the entire **Pillar G** container label, EPA Reg. No. 7969-304, must be in possession of the user at the time of application.
- Read the label affixed to the container for **Pillar G** before applying.
- Use of **Pillar G** according to this labeling is subject to the use precautions and limitations imposed by the label affixed to the container for **Pillar G**.

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### Product Information

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**Pillar G** provides optimum disease control when applied in a regularly scheduled protective fungicide program and used in a spray program that rotates fungicides with different modes of action. Refer to the **Pillar G** container label for general resistance management information.

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### Application Information

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Apply **Pillar G** according to the rate and timing directions on this label. These directions supersede the **Application Directions** on the **Pillar G** fungicide container label.

**Pillar G** can be applied with spreader equipment commonly used for ground application

## Pillar™ G fungicide Application Directions on Turfgrass

Apply **Pillar G** at a use rate of 3.0 lbs product/1000 sq ft (131 lbs product/acre) on a 14-day to 28-day interval for the following diseases. **DO NOT** make more than 5 applications per year at the use rate of 3.0 lbs product/1000 sq ft (131 lbs product/acre). Applications made to control root and soilborne diseases such as fairy ring, Pythium root dysfunction, summer patch and take-all patch will require additional irrigation to move product into the soil.

Disease <i>Pathogen</i>	Application Interval (days)	Comments
<b>Anthracnose</b> <i>Colletotrichum graminicola</i>	14 to 28	Use preventively. Begin applications when conditions are favorable for fungal infection, prior to disease symptom development.
<b>Bentgrass dead spot</b> <i>Ophiosphaerella agrostis</i>	14 to 28	Use preventively. Begin applications when conditions are favorable for fungal infection, prior to disease symptom development.
<b>Bermudagrass decline</b> <i>Gaeumannomyces graminis</i> var. <i>graminis</i>	28	Aids in control of bermudagrass decline when integrated with appropriate cultural practices such as raised mowing height, proper fertilization, and core aeration. Make 1 application in the spring following greenup and a second application in the fall when air temperatures remain above 80° F and humidity is 75% or higher.
<b>Brown patch</b> <i>Rhizoctonia solani</i>	14 to 28	Apply when conditions are favorable for disease development.
<b>Brown ring patch</b> <i>Rhizoctonia circinata</i> var. <i>circinata</i> aka Waitea patch	14 to 28	Apply when early yellow ring development is symptomatic. Provide short irrigation cycle directly following treatment to move fungicide through thatch.
<b>Dollar spot</b> <i>Sclerotinia homoeocarpa</i>	14 to 28	Apply when conditions are favorable for disease development. Ring symptoms can take 2 to 3 weeks to disappear following application. For optimum results, apply a soil wetting agent to the intended treatment area prior to <b>Pillar G</b> application.
<b>Fairy ring</b> various <i>Basidiomycete fungi</i>	14 to 28	Apply as soon as possible after fairy ring symptom development. Fairy ring symptoms can take 2 to 3 weeks to disappear following application. For optimum results, apply a soil wetting agent to the intended treatment area prior to <b>Pillar G</b> application.
<b>Fusarium patch (Pink snow mold)</b> <i>Microdochium nivale</i>	28	Make 1 application in late fall just prior to snow cover. For optimum control under severe disease pressure, make application of <b>Trinity® fungicide, Insignia® SC Intrinsic™ brand fungicide, or Insignia® fungicide</b> 14 days prior to <b>Pillar G</b> application.
<b>Gray leaf spot</b> <i>Pyricularia grisea</i>	14 to 28	Use preventively. Begin applications when conditions are favorable for fungal infection, prior to disease symptom development.
<b>Gray snow mold/Typhula blight</b> <i>Typhula</i> spp.	28	Make 1 application in late fall just prior to snow cover. For optimum control under severe disease pressure, make application of <b>Trinity, Insignia® SC Intrinsic™ brand fungicide, or Insignia</b> 14 days prior to <b>Pillar G</b> application.
<b>Large patch</b> <i>Rhizoctonia solani</i> AG2-2LP	14 to 28	Make 1 to 2 applications in the fall when conditions are favorable for disease development, repeat in spring prior to and following greenup.
<b>Leaf spot</b> <i>Bipolaris</i> spp., <i>Dreschlera</i> spp., <i>Exserohilum</i> spp.	14 to 28	Apply when conditions are favorable for disease development.
<b>Melting out</b> <i>Drechslera poae</i>	14 to 28	Apply when conditions are favorable for disease development.
<b>Necrotic ring spot</b> <i>Leptosphaeria korrae</i>	28	Apply when soil temperatures reach 60° F in early spring to summer and continue at 28-day intervals under conditions favorable for disease development. Provide additional irrigation following application.

(continued)

**Pillar™ G fungicide Application Directions on Turfgrass** *(continued)*

Disease <i>Pathogen</i>	Application Interval (days)	Comments
<b>Pink patch</b> <i>Limonomyces roseipellis</i>	14 to 28	Apply when conditions are favorable for disease development, when night temperatures are 60° F to 70° F, and in periods of higher rainfall.
<b>Pink snow mold (Fusarium patch)</b> <i>Microdochium nivale</i>	28	Make 1 application in late fall just prior to snow cover. For optimum control under severe disease pressure, make application of <b>Trinity® fungicide, Insignia® SC Intrinsic™ brand fungicide, or Insignia® fungicide</b> 14 days prior to <b>Pillar G</b> application.
<b>Powdery mildew</b> <i>Blumeria graminis</i>	14 to 28	Use preventively. Begin applications when conditions are favorable for fungal infection, prior to disease symptom development.
<b>Pythium blight</b> <i>Pythium aphanidermatum,</i> <i>Pythium spp.</i>	14	Use preventively. Begin applications when conditions are favorable for fungal infection, normally under prolonged moist and humid conditions. Apply prior to disease symptom development for best control.
<b>Pythium root dysfunction</b> <i>Pythium volutum spp.,</i> <i>Pythium spp.</i>	14	Use preventively. Begin applications when conditions are favorable for fungal infection, prior to disease symptom development. <b>DO NOT</b> apply more than two strobilurin-based fungicides sequentially prior to rotation to a different mode-of action.
<b>Rapid blight</b> <i>Labyrinthula terrestris</i>	14 to 28	Apply when conditions are favorable for disease development which occurs normally on salinity stressed grasses. Occurs most commonly on cool season grasses used under overseeded conditions. Begin applications in fall and follow with spring applications as needed. <b>DO NOT</b> apply more than two strobilurin-based fungicides sequentially prior to rotation to a different mode-of action.
<b>Red thread</b> <i>Laetisaria fuciformis</i>	14 to 28	Apply when conditions are favorable for disease development.
<b>Rhizoctonia leaf or sheath spot</b> <i>R. oryzae, R. zea</i>	28	Apply when conditions are favorable for disease development. Rhizoctonia infection can occur under warm, humid conditions on both cool-season turfgrass and warm-season turfgrass. This disease has been associated with localized dry spots, and necrotic (brown) ring symptoms can form. The use of a wetting agent can aid in recovery from dry spots.
<b>Rust</b> <i>Puccinia spp.</i>	14 to 28	Apply when conditions are favorable for disease development.
<b>Summer patch</b> <i>Magnaporthe poae</i>	28	Apply when conditions are favorable for disease development. Initiate applications in spring when soil temperatures reach 60° F to 70° F at a 2-inch soil depth, or as dictated by local recommendations. Repeat application at 28-day intervals.
<b>Take-all patch</b> <i>Gaeumannomyces graminis var. avenae</i>	28	Begin applications when conditions are favorable for fungal infection, prior to disease symptom development. Make 2 applications in the fall and subsequent applications in spring depending on local conditions.
<b>Yellow tuft (Downy mildew)</b> <i>Sclerophthora macrospora</i>	14 to 28	Use preventively. Begin applications when conditions are favorable for fungal infection, prior to disease symptom development.
<b>Zoysia patch</b> <i>Rhizoctonia solani</i> AG2-2LP	14 to 28	Make 1 to 2 applications in the fall when conditions are favorable for disease development, repeat in spring prior to and following greenup. Use preventively. Begin applications when conditions are favorable for fungal infection, prior to disease symptom development.

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The **Directions For Use** of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and must be followed carefully. However, it is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or use of the product in a manner inconsistent with its labeling, all of which are beyond the control of BASF CORPORATION ("BASF") or the Seller. To the extent consistent with applicable law, all such risks shall be assumed by the Buyer.

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BASF Corporation  
26 Davis Drive  
Research Triangle Park, NC 27709

  
The Chemical Company