Pillar[®] G Fungicide



The Chemical Company

A New Granular Fungicide for Disease Control in Turfgrass

Pillar[™] G fungicide is a combination of pyraclostrobin (the active ingredient in **Insignia® fungicide**) and triticonazole (the active ingredient in **Trinity® fungicide**) on a granular carrier. This combination of two highly effective active ingredients delivers excellent disease control on numerous diseases problems that challenge turf managers today. These diseases include dollar spot, anthracnose, patch diseases (brown patch, large patch, take-all patch, summer patch), snow molds, leaf spots and many others.

While spray applications of fungicides are most common to control disease, many turf managers find that granular products can be very convenient to use. **Pillar G** can allow applications to take place 1) when conditions do not allow for spray equipment on a turf area (wet, snow cover); 2) when air temperatures do not allow for spraying due to the potential to freeze spray lines; 3) when only a spot treatment is required, saving on manpower and equipment resources; and 4) for applicators that prefer granular applications.

Pillar G is formulated on a clay granule that provides excellent spreading characteristics due to its density and uniform particle size. The active ingredient moves quickly off of the granule after irrigation or precipitation so that it can protect turfgrass soon after application.

Pillar G Advantages

- Better performance on dollar spot than many other products including Heritage[®] G fungicide, Compass[®] fungicide and Disarm[®] fungicide
- Dense particle with excellent spreading characteristics
- Controls more diseases than competing granular fungicides
- Labeled for use on most turfgrasses for both lawns and golf

Use Sites:

- Golf courses
- Residential, commercial and institutional lawns
- Sod farms
- Sports fields, recreational areas and parks
- Cemeteries

Formulation: Granular

Packaging: 30 lb. bag Active Ingredient: Pyraclostrobin (0.38%) and triticonazole (0.43%) Use Rates: 3 lbs. of product per 1,000 ft² Signal Word: CAUTION REI: 12 hours

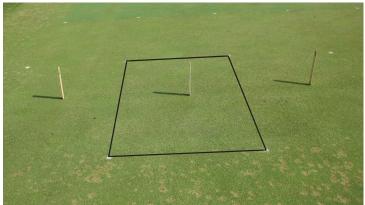
PPE: Long-sleeved shirt and pants; waterproof gloves; shoes plus socks; protective eyewear

DISEASES CONTROLLED

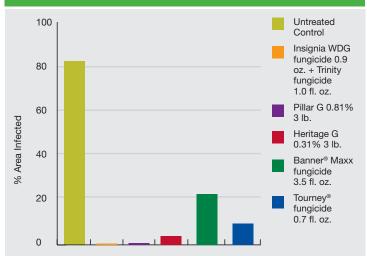
- Anthracnose
- Bentgrass Dead Spot
- Bermudagrass Decline
- Brown Patch
- Brown Ring Patch (Waitea Patch)
- Dollar Spot
- Fairy Ring
- Fusarium Patch
- Gray Leaf Spot
- Gray Snow Mold
- Large Patch
- Leaf Spot
- Melting Out
- Necrotic Ring Spot

- Pink Patch
 - Pink Snow Mold
 - Powdery Mildew
 - Pythium Blight Pythium Root
 - Dysfunction
 - Rapid Blight
 - Red Thread
 - Rhizoctonia Leaf or Sheath Blight
- Rust
- Summer Patch
- Take-all Patch
 Yellow Tuft
- Zoysia Patch
- Pillar G

PILLAR G SHOWS EXCELLENT CONTROL OF DOLLAR SPOT AT RUTGERS UNIVERSITY, 2011.



CONTROL OF LARGE PATCH DEVELOPMENT ON ST. AUGUSTINEGRASS WITH PILLAR G



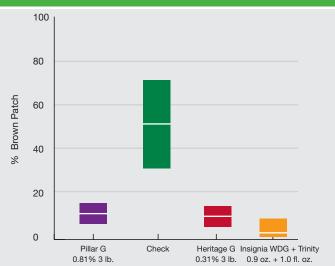
Multiple applications were made on a monthly basis. Dr. Peter Bruno, Houston, TX; 4 applications Sept., Oct., Nov. (2), 2009. Evaluated Dec. 2; 7 DAT4, 2009

CONTROL OF PINK SNOW MOLD WITH PILLAR G, SPRING 2010 Check 11.0 Pillar G 1.3 Pillar G 0.81% 3 lb. Insignia WDG 0.9 oz. Insignia WDG + 0.8 + Trinity 1.0 fl. oz. Trinity Heritage G 0.31% 3 lb. Heritage G 0.5 0 2 4 8 10 12 6 Number of Lesion Centers Turf treated at Rutgers University in fall of 2009

SUGGESTED SPREADER SETTINGS FOR PILLAR G

Spreader		Ground	Width of	
Brand (type)	Model	Speed (mph)	Coverage (ft)	Spreader Setting
Lesco [®] Commercialplus™ commercial rotary	80 LB	3	12	22
The Andersons [®] commercial rotary	SR 2000	3	12	Р
Scotts [®] Turfbuilder [®] homeowner model	EdgeGuard® DLX	3	10	8.5
EarthWay EV-N-SPRED® commercial broadcast	2150	3	12	20
The Andersons [®] commercial drop*	SS-2™	3	3	5.5

*BASF does not recommend the use of drop spreaders.



PILLAR G DELIVERS EFFECTIVE CONTROL OF BROWN PATCH ACROSS THE US

7 trials (CA, IN, NC, NJ, PA, TN, VA) in 2009.

Disease control ratings taken at three times during the trial. Applications were made as preventive treatments on 30-day interval. The bars indicate the range of average brown patch levels for each individual location.



Always read and follow label directions.

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