



Armada[®] 50 WDG

Active Ingredients: triadimefon (41.67%) + trifloxystrobin (8.33%);

FRAC Code: 3 + 11 (DMI + QoI)

Systemicity: acropetal penetrant (triadimefon) + localized penetrant (trifloxystrobin)

Formulation: water dispersible granule

Signal Word: caution

Best Uses: fairy ring, dollar spot, brown patch, leaf spots, large patch, rust, necrotic ring spot, take all patch and other key diseases of turfgrass

Key Strengths: plant health promotion on St. Augustinegrass with broad-spectrum disease control. Flexible application timing for prevention and control of a majority of turf diseases all year long.

Armada[®] 50 WDG provides broad-spectrum control of important diseases and promotes plant health during times of abiotic stress. The combination of triadimefon and trifloxystrobin delivers DMI- and QoI-based protection against diseases and assists in maintaining high turf quality.

Attributes Of Armada 50 WDG

- Versatile, broad-spectrum disease control
 - Multiple modes-of-action to manage fungicide resistant plant pathogens
- Plant health promotion
 - Provides protection from root rots and aids in root recovery when applied to pre-harvest sod
- Preventive fungicide programs
 - Provides prevention of dollar spot with early-season applications
 - Provides effective prevention of large patch of warm season turf when timed in the fall

Solutions For Tough Diseases

- Use Armada 50 WDG in early spring programs to control Microdochium patch, fairy ring and dollar spot
- Armada 50 WDG can help control severe rust outbreaks which are most damaging during conditions of drought stress
- Armada 50 WDG controls dollar spot and brown patch (preventative and curatively)
- Armada 50 WDG applications can be timed for summer patch control in the spring as part of a seasonal fungicide program
- Use Armada 50 WDG in the fall to clean up late dollar spot, control leaf spot and manage germinating sclerotia of snow mold fungi
- Armada 50 WDG can be used alone for pink snow mold control and helping customers start the season with a clean, green lawn
- Armada 50 WDG will prevent spring damage to warm-season turfgrass from large patch outbreaks
- Armada 50 WDG coupled with strong agronomic practices will prevent damage from necrotic ring spot
- Armada 50 WDG can help turf recover from outbreaks of red thread and pink patch in cool season turf

How To Use Armada 50 WDG

Apply Armada 50 WDG as part of an integrated management program on residential, commercial and athletic turf areas. Use preventively for best results, especially against soil-borne diseases. Apply when conditions are favorable for disease. Snow mold and large patch are best controlled with a preventive application prior to extended snow cover in the north or the onset of winter dormancy in warm-season turfgrass species.

Always read and follow label instructions carefully.



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KEY DISEASES CONTROLLED ¹	RATE (per 1,000 sq ft)	APPLICATION INTERVAL
Brown Patch ●	0.6 - 1.5 oz	14 - 28 days
Dollar Spot ●●	0.6 - 1.5 oz	14 - 28 days
Fairy Ring ●●	1.2 - 1.5 oz	14 - 28 days
Gray Leaf Spot ●●	0.6 - 1.5 oz	14 - 28 days
Large/Zoysia Patch ●	1.2 - 1.5 oz	28 days
Leaf Spot/Melting Out	0.6 - 1.5 oz	14 - 28 days
Microdochium (<i>Fusarium</i>) Patch ●●	1.2 - 1.5 oz	Special
Necrotic Ring Spot ●	1.2 - 1.5 oz	28 days
Pink Patch ●●	0.6 - 1.5 oz	14 - 28 days
Red Thread ●	0.6 - 1.5 oz	14 - 28 days
Rust ●●	0.6 - 1.5 oz	14 - 28 days
Snow Mold (Pink) ●	1.2 - 1.5 oz	Special
Stripe Smut ●	0.6 oz	Special
Summer Patch ●	1.2 - 1.5 oz	21 - 28 days
Take-All Patch ●	1.2 - 1.5 oz	28 days

- = cool-season turf diseases
- = warm-season turf diseases

¹See the Armada 50 WDG label for the complete list of diseases controlled.

Armada 50 WDG Rate Data

USE RATE (oz/1,000 sq ft)	COVERAGE PER CONTAINER (1,000 sq ft)	COVERAGE PER CONTAINER (acre)	LBS TRIADIMEFON (per acre)	LBS TRIFLOXYSTROBIN (per acre)	APPLICATIONS AT RATE (per year)
0.6	53.3	1.2	10.9	2.18	7.9
1.2	26.7	0.6	21.8	4.35	4.0
1.5	21.3	0.5	27.2	5.44	3.17

Package Size: 6 x 2lb containers.



Sod treated 30 days pre-harvest and laid in shade.



Compared to untreated harvested sod.