



Bayleton® FLO

Active Ingredients: triadimefon (43%); equivalent to 4.15 lb. triadimefon per gallon

FRAC Code: 3 (DMI fungicides)

Systemicity: acropetal penetrant

Formulation: suspension concentrate

Signal Word: caution

Best Uses On Warm-Season Turf: dollar spot on seashore paspallum

Best Uses On Cool-Season Turf: dollar spot, fairy ring

Key Strengths: spring disease management programs, broad-spectrum disease control

Bayleton® has a 30-year history of reliable disease control and continues to be a top choice for fairy ring and dollar spot management on turfgrass. Bayleton FLO can be used for simultaneous control of dollar spot and fairy ring in early season programs and also provides broad-spectrum control of other important diseases.

Attributes Of Bayleton FLO

- Systemic disease control of foliar, root and soil diseases
- Preventive and curative activity
- Long residual for dollar spot prevention

Solutions For Tough Diseases

- Proven fairy ring control
- Strong dollar spot control
- Early spring prevention DMI application
- Curative during the growing season

How To Use Bayleton FLO

Apply Bayleton FLO as part of an integrated fairy ring and dollar spot management program when average soil temperatures are 55-60°F at a 2-4-inch depth for 5 days or more. Use Bayleton FLO in seasonal spray programs for the control of other diseases. The higher rate of Bayleton FLO or shorter application intervals are needed when DMI-resistant populations of dollar spot are present; rotation with Tartan® Stressgard®, Interface® Stressgard or 26GT® will help manage DMI-resistant dollar spot. Avoid using Bayleton FLO under high temperature conditions; instead choose Mirage® Stressgard during periods of summer stress on cool-season turfgrass.

| KEY DISEASES CONTROLLED¹ | RATE (per 1,000 sq ft) | APPLICATION INTERVAL |
|--------------------------------------|---|---|
| Dollar Spot ●● | 0.25 fl oz (preventive)² 0.5 fl oz (preventive) 1.0 fl oz (curative) | 14 days 30 days Once, then follow preventive rates and intervals |
| Red Thread, Powdery Mildew, Rusts ●● | 0.5 fl oz (preventive) 1.0 fl oz (curative) | 15 - 30 days Once, then follow preventive rates and intervals |
| Summer Patch ● | 1.0 - 1.9 fl oz | Apply once in spring, then at 30-day intervals |
| Take-All Patch³ ● | 1.0 - 1.9 fl oz | 21 - 28 days, water-in after application |
| Fairy Ring ●● | 1.0 - 1.9 fl oz (preventive) | 14 - 21 days |
| Brown Patch ● | 0.5 fl oz Bayleton FLO + 1.5 - 2.2 oz Prostar® (preventive) 0.5 fl oz Bayleton FLO + 3.0 oz Prostar (curative) | 21 - 28 days/apply at curative rate, then follow preventive recommendations |
| Anthracnose ● | 1.0 fl oz | 30 - 45 days |
| Gray Leaf Spot ●● | 0.5 - 1.0 fl oz (preventive) | 14 days |
| Large Patch ● | 1.0 - 1.9 fl oz | Apply once in early fall, then once in early spring |

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

¹See the Bayleton FLO label for the complete list of diseases controlled. Refer to the Bayleton FLO label for application information. Do not apply more than 1.9 fl. oz./1,000 sq. ft. per application, do not exceed more than 1.4 fl. oz./1,000 sq. ft. on residential lawns and do not exceed more than 3.8 fl. oz./1,000 sq. ft. per year. Always read and follow label instructions carefully. ²Rate not labeled in California. ³Bayleton FLO is not labeled for take-all patch control in California.

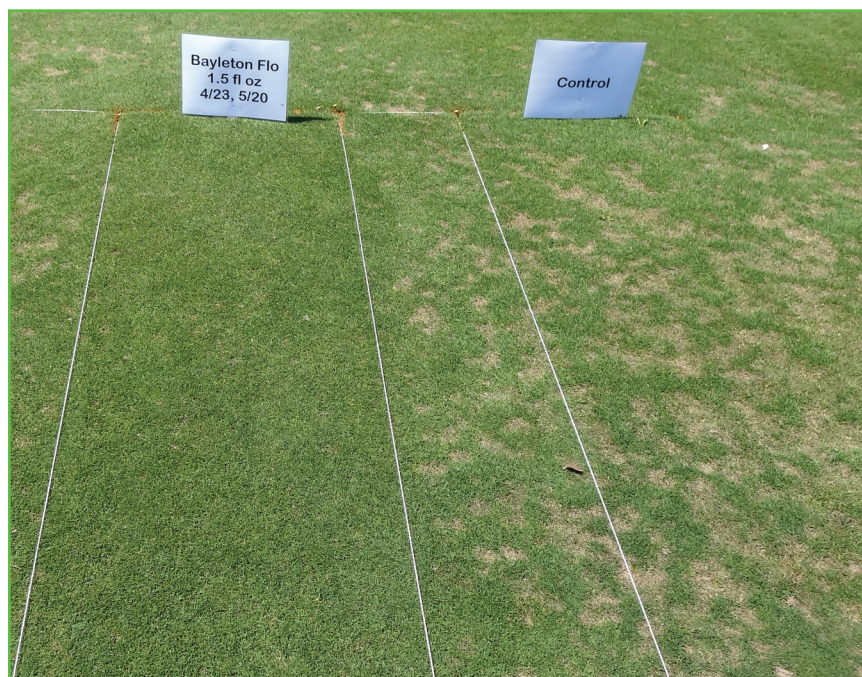


Bayleton[®] FLO

Bayleton FLO Rate Chart

| USE RATE (fl oz/1,000 sq ft) | COVERAGE PER CONTAINER (1,000 sq ft) | COVERAGE PER CONTAINER (acres) | LBS TRIADIMEFON (per acre) | APPLICATIONS AT RATE (per year) |
|---------------------------------|--|--------------------------------------|----------------------------------|---------------------------------------|
| 0.50 | 640 | 14.7 | 0.70 | 7.6 |
| 0.75 | 427 | 9.8 | 1.05 | 5.1 |
| 1.00 | 320 | 7.4 | 1.41 | 3.8 |
| 1.25 | 256 | 5.9 | 1.76 | 3.0 |
| 1.50 | 213 | 4.9 | 2.11 | 2.5 |
| 1.75 | 183 | 4.2 | 2.46 | 2.2 |
| 1.90 | 168 | 3.9 | 2.67 | 2.0 |

Package size: 2.5 gallon container.



Michigan State University Field Day, Bayleton applied two times in the spring April 23 and May 20. Photo taken on August 13. Dollar spot prevention trial on bentgrass/*Poa annua* fairway. No additional fungicides were applied.

Photo: Dr. Rob Golembiewski, Bayer CropScience.

BackedByBayer.com | @BayerGolf | Available on iTunes and Google play: BackedByBayer



ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS CAREFULLY.

Bayer CropScience LP, Environmental Science Division, 2 TW Alexander Drive, Research Triangle Park, NC 27709. 1-800-331-2867. www.BackedByBayer.com. Bayer, the Bayer Cross, 26GT, Bayleton, Interface, Mirage, Prostar, Stressgard and Tartan are registered trademarks of Bayer. Not all products are registered in all states. ©2015 Bayer CropScience LP. 14BPG-052-P16

Backed by
BAYER