

Pinpoint™

FUNGICIDE

Conquer Dollar Spot with Pinpoint™ Selectivity.

Pinpoint™ Fungicide is formulated with a new fungicide active ingredient designed for outstanding dollar spot control. *Pinpoint* provides superintendents and other turf management professionals with an excellent fungicide program rotation partner to help manage and mitigate dollar spot resistance from SDHI, DMI, benzimidazole and dicarboximide fungicides. *Pinpoint* is labeled for use on golf courses and sod farms, as well as residential and commercial lawns.

KEY PERFORMANCE BENEFITS

- New fungicide active ingredient available exclusively from Nufarm
- Unique and selective activity against dollar spot
- Excellent rotation partner for managing resistance to SDHI, DMI, benzimidazole and dicarboximide fungicides
- Excellent turf tolerance
- Optimized for early- through late-season dollar spot control

EPA REG. NO.	59639-199
ACTIVE INGR.	mandestrobin (43.4%)
FORMULATION	liquid (4SC)
CHEM. FAMILY	strobilurin
FRAC NO.	11
SIGNAL WORD	caution
RESTRICTED	no
PACKAGE SIZE	4 x 60 fl oz bottle

-  GOLF TURF
-  SOD FARMS
-  RESIDENTIAL
-  COMMERCIAL
-  TURF



Grow a better tomorrow.

Pinpoint™

FUNGICIDE

KEY USES

Athletic fields
Golf courses
Lawns (*residential, institutional, public, commercial and industrial*)
Parks and recreational areas
Sod farms

KEY DISEASES CONTROLLED

Dollar spot
Brown patch (*suppression only*)
Fairy ring
Rust
Take-all patch

USE SUMMARY

Pinpoint can be applied pre- or post-infection, but is most effective when applied prior to infection. Optimal disease control is achieved when *Pinpoint* is applied in a regularly scheduled spray program, used in combination and/or rotation with other effective fungicides that have different modes of action and are effective against dollar spot.

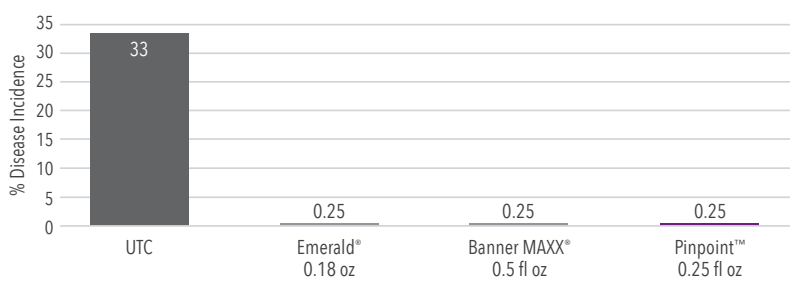
DISEASES	RATE	APP. INTERVAL
Dollar spot	0.17-0.31 fl oz/1,000 sq ft 7.4-13.5 fl oz/A	14-21 days
Brown patch, fairy ring, rust, take-all patch	0.31 fl oz/1,000 sq ft 13.5 fl oz/A	14 days

For dollar spot, use preventively and begin applications when conditions favor disease development. For all other diseases, begin applications when conditions favor disease development or when the disease first appears.

See label for complete directions for use.

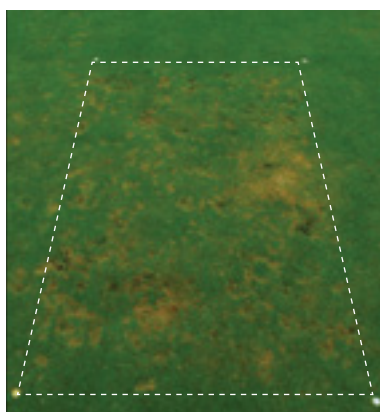
DOLLAR SPOT CONTROL ON CREEPING BENTGRASS

8 DA 4th application - August 15, 2013 (Columbus, OH); 14-day spray interval
2013JFAUS051, Joe Rimelspach, The Ohio State University

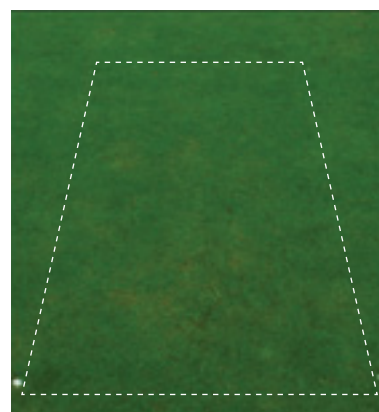


PINPOINT TRIAL ON CREEPING BENTGRASS

Creeping Bentgrass Green 'Crenshaw'
Dr. Bruce Martin, Clemson University (2012)



UNTREATED



PINPOINT 0.28 FL OZ/1000 SQ FT
28 DA 4th application - August 22, 2012



www.nufarminsider.com

For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/us to download a full label.
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