

Tourney®



Fight Tough Diseases with Tourney®.

Nothing takes out tough diseases in turf like Tourney® Fungicide. As one of the most active fungicides on the market, it's the go-to solution for effective control of a broad spectrum of tough diseases, including anthracnose, brown patch, summer patch, take-all patch, fairy ring, dollar spot, necrotic ring spot, gray leaf spot, snow mold and other patch diseases. Plus, Tourney delivers exceptional turf quality and low use rates.

FIGHT TOUGH WITH LOW USE RATES

- Controls a broad spectrum of the toughest diseases, including fairy ring, summer patch, and brown patch
- Exceptional turf quality
- Low use rates: less environmental load

PA REG. NO.	59639-144
ACTIVE INGR.	metconazole (50%)
FORMULATION	water-dispersible granule
CHEM. FAMILY	triazole
FRAC NO.	3
SIGNAL WORD	caution
RESTRICTED	no
PACKAGE SIZE	4 x 5 lb

-  RESIDENTIAL
-  COMMERCIAL
-  TURF
-  LANDSCAPE ORNAMENTALS
-  GOLF TURF
-  SOD FARMS



Grow a better tomorrow.

Tourney®

KEY USES

Commercial and residential landscapes
Golf courses
Non-bearing trees
Outdoor woody ornamentals
Recreational areas
Sod farms

KEY DISEASES CONTROLLED

(See product label for complete list)

Anthraxnose
Apple scab (*ornamentals*)
Black spot (*roses*)
Brown patch
Brown ring (*Waitea*) patch
Dollar spot
Fairy ring
Gray leaf spot
Large patch
Necrotic ring spot
Powdery mildew (*ornamentals*)
Red thread
Rusts
Snow mold
Summer patch
Take-all patch
Yellow patch
Zoysia patch

USE SUMMARY

RATE

1-4 oz on a 14-28 day interval.

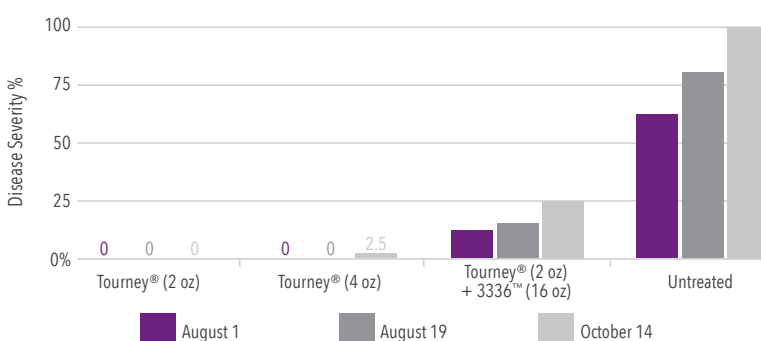
Apply as a foliar spray when targeting foliar diseases or as a drench when targeting crown and/or root diseases.

100 gallons of spray mix will treat 20,000 square feet of area when using a typical high volume sprayer. If using a low volume sprayer, adjust concentration to apply the same amount of product per unit area.

LILAC POWDERY MILDEW CONTROL

Source: B. Rao and Davey Tree. Causal Agent: *Micosphaera syringae*.

Application intervals: Tourney® (2 oz/A) - 14 days; others - 28 days. Applications initiated June 27.

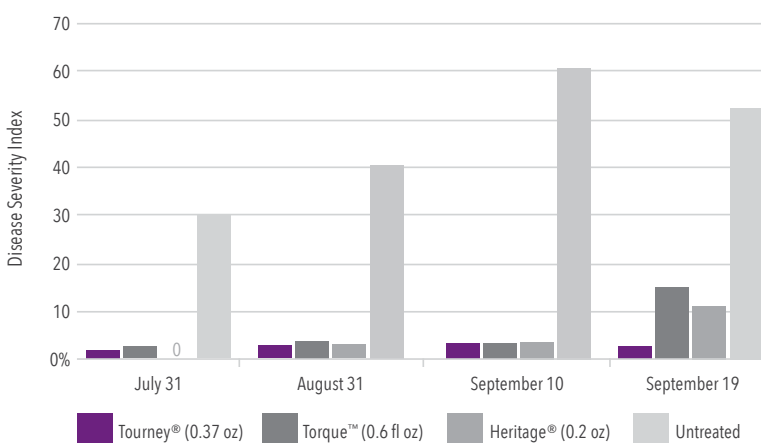


SUMMER PATCH CONTROL

Source: B. Clarke, Rutgers University.

Fungicides were applied on a 14-day interval to Kentucky bluegrass, May 22 - August 7.

Disease Severity Index = patch diameter x disease intensity (0-3)



See label for complete directions for use.



www.nufarm.com/us

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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