



# TOURNEY® OFFER: \$100 OFF EVERY JUG

TURF  
REWARDS  
REBATE

## RECEIVE A \$100 DISTRIBUTOR CREDIT FOR EVERY JUG OF TOURNEY

• PURCHASED BETWEEN APRIL 15 AND JUNE 30, 2018 •

1. Purchase Tourney from an authorized distributor or dealer
2. If you haven't, sign up for Nufarm Turf Rewards at [NufarmRewards.com/Canada](http://NufarmRewards.com/Canada) between April 15 and July 15, 2018
3. Credit will be issued September 2018

**SPRING CLEANUP PROGRAM:** A strategically timed application of Tourney® will control up to six tough key diseases, including dollar spot, summer patch, basal rot and foliar blight anthracnose, brown patch and waitea patch. Tourney is xylem-mobile, so a high volume spray targeting soil-borne diseases also protects against foliar disease such as dollar spot and anthracnose.

### SPRING BROAD-SPECTRUM CONTROL

DISEASES CONTROLLED	APP. RATES (g/100 M <sup>2</sup> )	INTERVAL
Anthrachnose basal rot	8.4	14 days
Anthrachnose foliar blight	8.4	14 days
Brown patch	8.4 - 11.2	14 days
Dollar spot	8.4 - 11.2	10 - 21 days
Fairy Ring	11.2	21 days
<i>Microdochium nivale</i>	11.2	
Summer patch	11.2	14 - 21 days
Waitea patch	11.2	14 - 21 days

### EARLY SEASON DOLLAR SPOT CONTROL

This is the most important dollar spot spray of the season. By applying early, the primary inoculum of the dollar spot pathogen is reduced, which delays the development of an epidemic until mid-summer when dollar spot naturally goes dormant due to high temperatures.

#### FOR AN EARLY SEASON DOLLAR SPOT PROGRAM:

- Apply at a rate of 11.2 g/100 m<sup>2</sup>
- Apply in 8 L of water/100 m<sup>2</sup>
- Apply when conditions favour disease development
- Can be used in a rotation program with Pinpoint™ for exceptional dollar spot control

**SUMMER ANTHRACNOSE CONTROL:** Anthracnose, caused by *Colletotrichum cereale*, can be a severe disease on *Poa annua* and bentgrass greens and fairways. Anthracnose survives on dead and decaying organic matter and becomes pathogenic when grass is stressed. Two forms of anthracnose are known: basal rot and foliar. Basal rot anthracnose is more destructive and is prevalent during cool, wet periods in spring. Foliar anthracnose is common during stressful summer conditions. Tourney fungicide is an ideal component of an anthracnose prevention program, due to its systemic activity within the plant and its highly active chemistry.

#### ANTHRACNOSE BASAL ROT AND ANTHRACNOSE FOLIAR BLIGHT CONTROL:

- Apply at a rate of 8.4 g/100 m<sup>2</sup>
- Apply in 8 - 16 L of water/100 m<sup>2</sup> for basal rot, and 8 L of water/100 m<sup>2</sup> for foliar blight
- Use preventively when conditions favour disease development
- Can be tankmixed with Affirm™ for early curative and long-lasting control

Terms and Conditions: 1.) By registering for the Nufarm Turf Rewards Program you grant the Distributor the right to release your sales records to the manufacturer. 2.) End users will qualify based upon Distributor Net Sales Report and confirmation of invoices. 3.) Reward calculations will be done at the sole discretion of Nufarm. 4.) This offer is not available to Nufarm distributors, dealers or retailers. 5.) Nufarm reserves the right to audit, change or terminate this program or pricing at any time without notification. 6.) Distributor Credit will be made by September 1, 2018. 7.) Nufarm also reserves the right to verify customer qualifications and claims for reward payments (verification may delay payments).

[nufarminsider.com/canada](http://nufarminsider.com/canada)

For specific application rate, directions, mixing instructions and precautions, read the product label. Please visit [www.nufarm.ca](http://www.nufarm.ca) to download a copy of the label. Always read and follow label directions.

Affirm™ is a trademark of Nufarm Agriculture Inc. Pinpoint™ and Tourney® are registered trademarks of Valent U.S.A. LLC. 18-CATO-0011-EN



Grow a better tomorrow.