

Tourney® FUNGICIDE

SNOW MOLD CONTROL

Snow mold occurs during periods of cold weather but is not limited to snow-covered turf, as the name implies. Snow mold has been observed year-round in cool, humid regions, and nearly all turfgrass species are susceptible. Snow mold can be known as *Microdochium* patch or pink snow mold and *Typhula* blight or gray snow mold. Tourney® Fungicide is an integral component for a proven and consistent snow mold control program.

TOURNEY DELIVERS

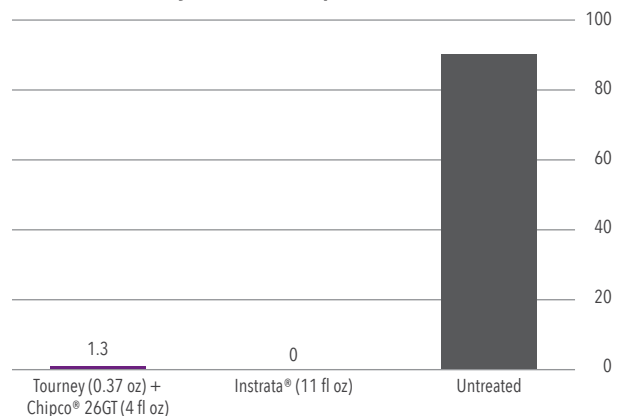
- Snow mold control, even under high disease pressure
- Excellent turf quality the following spring
- Broad spectrum control of snow molds, both *Microdochium* patch and *Typhula* spp.

APPLICATION INFORMATION

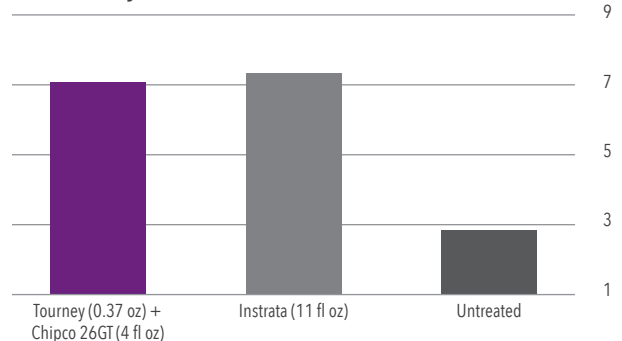
For snow mold control, the recommended use rate of Tourney is 0.37 to 0.44 oz/M (16 to 19.2 oz/A). For best performance on snow mold species, in late fall, before snow cover, make an application in combination with chlorothalonil, iprodione or other fungicides active on snow mold. If possible, make an application during a mid-Winter thaw.

TOURNEY = EXCELLENT SNOW MOLD CONTROL

Disease Severity (% disease/plot)



Turf Quality (1-9)



Paul Koch & Dr. Jim Kerns, University of Wisconsin - Madison. Study conducted at Sentryworld Golf Course, Stevens Point, WI on a creeping bentgrass fairway. Fungicides applied 6 November; plots rated 24 March. Plots were naturally infected with *Typhula ishikariensis*, *T. incarnata* and *Microdochium nivale*. Turf quality is on a 1-9 scale; 1 lowest quality, 9 highest quality.



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