



## Snow Mold Control

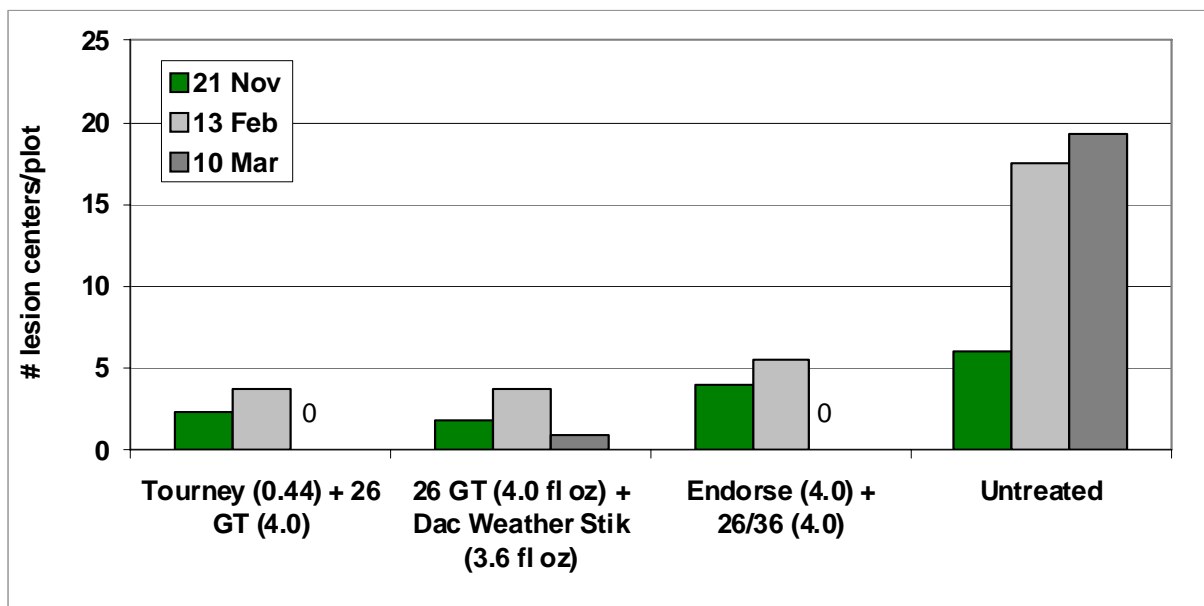
Snow mold occurs during periods of cold weather but is not limited to snow-covered turf, as the name implies. Snow mold has been observed year-round in cool, humid regions, and nearly all grass species are susceptible to it. One or more fungi can cause snow mold, including pink snow mold, gray snow mold, Microdochium patch, Fusarium patch and snow scald. Tourney Fungicide® is an integral component for a snow mold control program.

Tourney offers:

- Snow mold control, even under high disease pressure.
- Low use rates
- Protection from snow scald

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, make 1 to 2 applications in combination with PCNB, chlorothalonil, iprodione or other fungicides active on snow mold in late fall before snow cover and if possible, one application during a mid-winter thaw.

### Tourney – Snow Mold Control



Bruce Clarke, Rutgers University  
 Creeping bentgrass greens; control of pink snow mold (no gray snow mold).  
 The trial was located at Peace Pipe GC; Denville; NJ. Applications were made 21 Nov 2008 & 13 Feb 2009.



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Read and follow label instructions before using.

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