

# - Go In Clean -



## Reduce Pink Snow Mould Pressure

Fusarium Patch is caused by the same pathogen (*Microdochium nivale*) responsible for Pink Snow Mould. Therefore, control of Fusarium Patch in the fall will help to reduce the number of spores for Pink Snow Mould.



\*Untreated Green  
(Mississauga, ON)



\*Heritage 6g/100m<sup>2</sup> - Treated Sept 24 & Oct 13, 2003  
(Mississauga, ON)

### Application #1

Rate: 6 g/100 m<sup>2</sup> (0.2 oz/1000 ft<sup>2</sup>)

Water Volume: 8 L/100 m<sup>2</sup> (2 gal/1000 ft<sup>2</sup>)

Timing: Begin applications when weather is cool and wet.

### Season of Occurrence



↑ Protection Period

### Application #2

Rate: 6 g/100 m<sup>2</sup> (0.2 oz/1000 ft<sup>2</sup>)

Water Volume: 8 L/100 m<sup>2</sup> (2 gal/1000 ft<sup>2</sup>)

Timing: Approximately 21 days after 1<sup>st</sup> application

### Curative Disease Control

For best results, use Heritage in a preventative disease control program. If disease is active, systemic fungicides, such as Heritage, can control the fungus after it has infected the plant.

### User Friendly Information

Heritage's 50 percent wettable granule (WG) formulation dissolves quickly, mixes well, and the small containers are easy to rinse and dispose of.