

Turf Product Bulletin

Pentathlon* LF and Pentathlon* DF

Fungicide

Product Description

A broad-spectrum fungicide for effective control of fungal diseases on turf grasses.

Disease Control

Brown Patch, Dollar Spot, Melting Out, Leaf Spot, Leaf Rust, Stem Rust, Stripe Rust, Copper Spot[†], Fusarium Blight, Red Thread[†], Slime Mold[†], Algae, Fusarium Snow Mold. Check label for specific diseases controlled by product.

Features	Benefits
<ul style="list-style-type: none"> • Broad-spectrum fungicidal activity 	<ul style="list-style-type: none"> • Up to 14-days control. Control of most major turf diseases such as Brown Patch, Dollar Spot, Melting Out, Rusts, Red Thread and Fusarium.
<ul style="list-style-type: none"> • Preventative, non-systemic, multi-site mode of action 	<ul style="list-style-type: none"> • No resistance development. Excellent choice for inclusion in resistance management programs.
<ul style="list-style-type: none"> • Superior dry flowable and premium liquid flowable formulations 	<ul style="list-style-type: none"> • Easy to measure, handle and mix. Excellent tank-mix compatibility. Less dust. Water-based, won't settle out as easy.
<ul style="list-style-type: none"> • Excellent tenacity 	<ul style="list-style-type: none"> • Provides rainfastness and residual activity necessary for disease control.
<ul style="list-style-type: none"> • No dye 	<ul style="list-style-type: none"> • Will not stain equipment or clothing.

Suggested Use

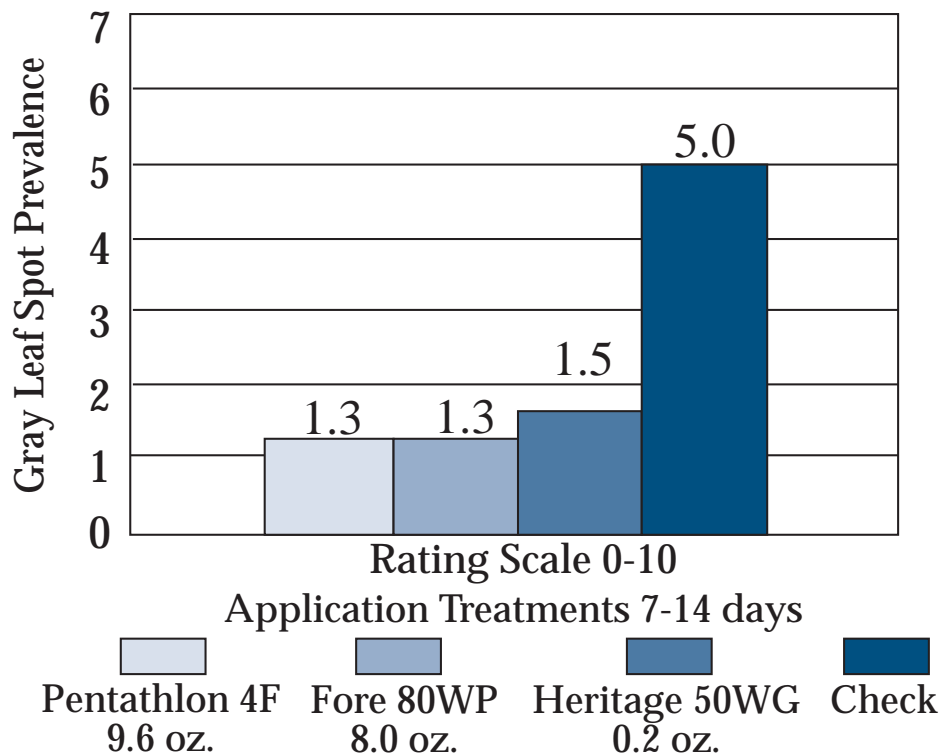
Apply a thorough spray coverage of Pentathlon LF at 5 to 14 fl. oz. per 1,000 sq. ft. and Pentathlon DF at 4 to 8 oz. per 1,000 sq. ft. Begin when conditions favor disease development. Use higher labeled rates and shorter labeled spray intervals when disease pressure is high.

Additional information

For more information about Pentathlon LF or Pentathlon DF Fungicide, please call your SePRO sales representative or visit www.sepro.com.

Gray Leaf Spot - Perennial Ryegrass

University of Nebraska 1999



Gray Leaf Spot - Tall Fescue

University of Georgia 1999

