

Propiconazole 14.3 ME

Systemic Turfgrass Fungicide

Economical, broad-spectrum disease control for turfgrasses in Canada.

- ▶ Microemulsion formulation for less odour, better tank stability and excellent plant coverage
- ▶ Locally systemic mode of action for long-lasting disease control
- ▶ Excellent tank mix partner with most other fungicides



Formulation	14.3% water-based microemulsion (154.5 g/L)
Active Ingredient	Propiconazole
Equivalent Brand	Syngenta Banner MAXX [®]
Packaging	2 x 5L jugs/case
Application Rates	See label for specific uses and rates
Mode of Action	Systemic
Group	Group 3 Fungicide
Storage	Keep from freezing

Controls many turfgrass diseases including:

Rusts
Pink & Gray Snowmolds
Dollar Spot
Summer Patch
Anthracnose
Leaf Spot
Brown Patch
Fusarium Patch
Red Thread
Melting Out
Yellow Patch



QUALI-PRO[®]

Professional Turf Products

4515 Falls of Neuse Road, Raleigh, NC 27609 (919) 256-9300

© 2008 FarmSaver.com. Quali-Pro is a registered trademark of FarmSaver.com, LLC. Banner MAXX is a registered trademark of Syngenta Group Company. Always read and follow label directions.

Spray Schedule for Quali-Pro Propiconazole 14.3 ME on Turfgrass

Disease	Rate of Application (mL per 100 Sq. Metres)	Application Interval/ Duration of Control*	Instructions
Dollar Spot	26-51	21-28 days	Apply Quali-Pro Propiconazole 14.3 ME during periods of humid, warm days and cool nights that result in heavy dew formation. Nitrogen deficiency and drought stress also promote the disease. 1. Can be tank-mixed (see mixing instructions) with DACTONIL 2787 Flowable Fungicide or HERITAGE Fungicide OR 2. Rotated with fungicides which have a different mode of action. Do not apply more than 6 applications per season.
Anthrachnose	26-51	21 days	Apply when warm, humid weather conditions occur. Areas of compaction, poor soil drainage, excess thatch, or with large amounts of Poa annua favour the development of anthracnose. Do not apply more than 3 applications per season.
Red Thread	51	14 days	Apply when cool, wet conditions occur. Prolonged periods of high humidity air favour the development of the disease. Do not apply more than 3 applications per season.
Brown Patch	51-103	14 days	Apply preventively when conditions favour disease development (high surface moisture or humidity and warm night temperatures). Use the higher rate under severe disease pressure. Do not apply if disease symptoms are present. Do not apply more than 6 applications per season.
Leaf Spot & Melting Out	51-103	14 days	Under light to moderate disease pressure, apply to reduce the severity of leaf spot and melting out caused by Drechslera spp. (Helminthosporium) pathogens. Do not apply more than 3 applications per season.
Summer Patch	103	30 days	Apply on a preventative basis. The first application should be when the soil temperature is greater than 16°C at a 5 cm depth for 4 consecutive days with a second application 30 days later. A third application may be required if hot, humid weather occurs. Apply with 13-21 L of water per 100 sq. metres. Do not apply more than 3 applications per season.
Gray and Pink Snow Mold	206	Late Fall	Apply one application in the late fall before snow cover. Do not apply on top of snow or when the temperature is below 0°C. Do not apply more than 1 application per season.
Fusarium Patch	51-103	30 days	Apply in the fall or early spring during cool, wet weather. Use the high rate only under high disease pressure. Do not apply more than 2 applications per season.
Yellow patch	77-103		Apply one application in the late fall before snow cover. Do not apply on top of snow. Do not apply more than 1 application per season.

*Expected length of control when used in a preventative disease control program.



Greater Than Or Equal To.

Quali-Pro® products feature formulation quality second to none for performance results equal to the competitive brands they replace.

For more information contact:

Philip Somerville, Quali-Pro Canadian Business Manager
135 Abbey Close Ancaster, Ontario L9G4K7
905-304-1168 • Email: psomerville@manainc.com