



FUNGICIDE

QUALI-PRO



NEW!



PENDANT™ PRO SE

TURF FUNGICIDE

PENDANT™ PRO SE controls the top 12 diseases affecting cool season turf and should be the foundation of your snow mould management strategy.

KEY BENEFITS

- One product to treat up to 12 diseases
- Flexible label rate and tank mixable with other products
- No chlorothalonil allows late-season play after snow mould application if weather is favourable
- Rapid dispersion for improved performance, no additional surfactant required
- One jug will treat 1.25 – 10 acres depending on targeted disease
- Long-term snow mould control with 140+ days of protection

How it Works

Outside and inside protection from fungi. Combination of two active ingredients:

Fludioxonil – FRAC Group 12 – 38 g ai per litre

Contact activity working on the leaf, in the thatch and soil. Causes disruption of the fungal cell membrane resulting in fungal cell destruction.

Propiconazole – FRAC Group 3 – 159 g ai per litre

Protective, Curative and eradicant activity on fungal pathogens. Rapidly absorbed by turf leaves and moves within Xylem, providing good distribution and lasting protection throughout the plant.

Disease Control

Quali-Pro PENDANT™ PRO SE will aid in the control of up to 12 turf diseases:

- Dollar Spot
- Anthracnose
- Red Thread
- Brown Patch
- Leaf Spot
- Melting Out
- Fusarium Patch
- Yellow Patch
- Waitea Patch
- Summer Patch
- Grey Snow Mould
- Pink Snow Mould

Active Ingredients

Propiconazole
Fludioxonil

PENDANT™ PRO SE is unique. Created to meet Canadian conditions.

Packaging

10 L / Jug

Mode of Action

Contact and systemic activity. Aids in resistance management.

Group

FRAC Group 3 + 12

Storage

Keep in original container, tightly closed. Store in cool, dry, ventilated area away from feed and food stuffs. Keep out of reach of children and animals. Do not freeze.



PENDANT™ PRO SE

Visit quali-pro.ca for more detail and our full lineup of products.



Directions for Application

Turf Diseases	Rate MI/100m ²	Rate L/ha	Application Interval/ Duration of Control*	Instructions
Dollar Spot (<i>Sclerotinia homoeocarpa</i>)	25-50	2-5	21-28 days	Apply PENDANT™ PRO SE on a preventative basis. Apply during periods of humid, warm days and cool nights that result in dew formation. Nitrogen deficiency and drought stress also promote the disease. Maximum of 6 applications per year. If targeting dollar spot control only, then the solo propiconazole product, Quali-Pro Propiconazole 14.3 ME should be applied.
Anthracnose (<i>Collectotrichum graminicola</i>)	25-50	2-5	21 days	Apply when warm, humid weather conditions occur. Areas of compaction, poor soil drainage, excess thatch, or with large amounts of <i>Poa annua</i> favour the development of anthracnose. Maximum of 3 applications per year.
Red Thread (<i>Laetisaria fuciformis</i>)	50	5	14 days	Apply when cool, wet conditions occur. Prolonged periods of high humidity air favour the development of the disease. Maximum of 3 applications per year. If targeting red thread only, then the solo propiconazole product, Quali-Pro Propiconazole 14.3 ME should be applied.
Brown Patch (<i>Rhizoctonia solani</i>)	50-100	5-10	14 days	Apply PENDANT™ PRO SE 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 PENDANT™ PRO SE if disease symptoms are present. Maximum of 4 applications per year.
Leaf Spot (<i>Drechslera poae</i>) Melting Out (<i>Bipolaris sorokiniana</i>)	50-100	5-10	14 days	Under light to moderate disease pressure, apply PENDANT™ PRO SE to reduce the severity of leaf spot and melting out. Maximum of 3 applications per year.
Fusarium Patch (<i>Microdochium nivale</i>)	50-100	5-10	30 days	Apply PENDANT™ PRO SE in the fall or early spring during cool, wet weather. Use the high rate only under high disease pressure. Maximum of 2 applications per year.
Yellow Patch (<i>Rhizoctonia cerealis</i>)	75-100	7.5-10	Late Fall	One application in late fall before snow cover. Do not apply on top of snow. Maximum of 1 application per year.
Waitea Patch (<i>Waitea circinata</i> var. <i>circinata</i>)	100	10	14 days	Apply PENDANT™ PRO SE preventatively when conditions are favorable for disease development, i.e., warmer temperatures between 20 to 30°C and during periods of high humidity and extended leaf wetness. Use the higher rate under severe pressure. Maximum of 3 applications per year.
Summer Patch (<i>Magnaporthe poae</i>)	100	10	30 days	Apply PENDANT™ PRO SE on a preventive basis. First application when soil temperature is >16°C at 5cm depth for 4 consecutive days with a 2nd application 30 days later. A 3rd application may be required if hot humid weather occurs. Apply with 13-21l of water per 100m ² . Maximum of 3 applications per year.
Grey Snow Mould (<i>Typhula incarnata</i>), Pink Snow Mould (<i>Microdochium nivale</i>)	200	20	Late Fall	One application in late fall before snow cover. Do not apply on top of snow or when the temperature is below 0°C. Maximum of 1 application per year.

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

Always read and follow product label directions.

quali-pro.ca/en/products/pendant-pro-se