

PENDANT 50 WDG helps you maximize efficacy and investment in your snow mould management program with its strong disease control.

# **KEY BENEFITS**

- · Flexible fungicide for powerful control of Snow Mould and Brown Patch.
- Long term control of Snow Mould. Research trials have shown excellent performance even after greater than 150 days of snow cover.
- Highest ranking on Rutgers report Chemical Control of Turfgrass
   Diseases 2020
- $\cdot$  Low use rate for Snow Mould 15 g per 100 m² or 1.5 kgs per ha.
- · 1 jug will treat 2 ha or 5 acres.

# **Turf Types**

All golf course related cool-season grasses, including bentgrasses, bluegrasses, fescue grasses, ryegrasses and their mixtures.

#### **How it Works**

Pendant 50 WDG is a protectant fungicide for control of the following turfgrass diseases: brown patch pink and gray snow moulds when used in an integrated, preventive disease management program.

#### **Disease Control**

- · Brown Patch
- · Gray Snow Mould (Typhula incarnata,)
- · Pink Snow Mould (Microdochium nivale)

# **Active Ingredient**

Fludioxonil

# Same Active Ingredient As

Medallion®

#### **Packaging**

3 kg jug (4 X 3 kg per case)

#### **Mode of Action**

Contact fungicide, inhibits spore germination, growth and development.

#### Group

FRAC Group 12

#### **Storage**

Store in cool, dry area away from feed and foodstuffs.



# **PENDANT 50 WDG**

# **Application Rate**

7.5-15 g per 100 m<sup>2</sup>

# **Application Instructions**

Applications are warranted when conditions favour development of disease. Continue applications for as long as these conditions persist and within the limitations indicated below.

- USE Pendant 50 WDG AS A FOLIAR SPRAY IN AN INTEGRATED, PREVENTIVE DISEASE MANAGEMENT PROGRAM.
- Apply a maximum of 45 g/100 m² per season for brown patch control and 15 g/100 m² for control of snow moulds.
- **3.** Apply in sufficient water to ensure thorough coverage.
- 4. Apply after mowing.
- 5. For control of foliar diseases, allow sprayed area to completely dry before irrigation.

- **6.** Under conditions optimum for high disease pressure, use the higher rate and the shorter interval.
- 7. For optimum turfgrass quality and disease control, use Pendant 50 WDG in conjunction with turfgrass management practices that promote good plant health and optimum disease control.
- 8. Before use of any fungicide, proper diagnosis of the organism causing the disease is important. Use of diagnostic kits or other toosl to identify the disease is essential to determine the best control measures

# **Disease-Specific Instructions**

Gray Snow Mould (Typhula incarnata)
Pink Snow Mould (Microdochium nivale)

· R ATE (100 m²) 15 g (1.5 kg/ha)

Apply Pendant 50 WDG once in middle October to late November before snow cover. Do not apply on top of snow or when temperature is below 0°C. Do not apply more than 1 application per season.

#### Brown Patch (Rhizoctonia solani)

- · RATE (100 m²) 6-7.5 g (0.6-0.75 kg/ha) at 7 day intervals
- · RATE (100 m²) 15 g (1.5 kg/ha) at 14 day intervals

Begin applications when conditions are favourable for pathogen infection and prior to disease symptom expression. Do not make more than two consecutive applications of Pendant 50 WDG or other Group 12 fungicides before alternating to a fungicide with a different mode of action.

#### Fludioxonil 50 WDG Tank Mixtures

Research trials have shown Pendant 50 WDG mixed with Quali-Pro Propiconazole to be highly effective. Read all labels and follow the most stringent precautions of tank mix products.

Pendant 50 WDG is usually compatible with many commonly used fungicides, insecticides, and foliar nutrient products. However the physical compatibility of Pendant 50 WDG with tank mix partners should be tested before use if unknown. To determine the physical compatibility of Pendant 50 WDG with other products, use a jar test.