

# Insignia Pro fungicide

## technology sheet

New Insignia® Pro fungicide combines two trusted active ingredients for long-lasting snow mold control.

- **Safety and peace of mind** – contains actives from two proven products you've trusted for years: Maxtima® and Insignia
  - Maxtima, powered by the unique binding action of Revysol®, binds to the plant and disease for enhanced control and performance
- Insignia combines disease control and proven **Plant Health Benefits**<sup>1</sup> for better management of minor stress and increased growth efficiency<sup>2</sup> and sets up the turf to come out of the winter strong
- **Ease of use** – in a convenient premix

### Active ingredient

Mefentrifluconazole – Group 3  
Pyraclostrobin – Group 11

### Formulation

Suspension concentrate

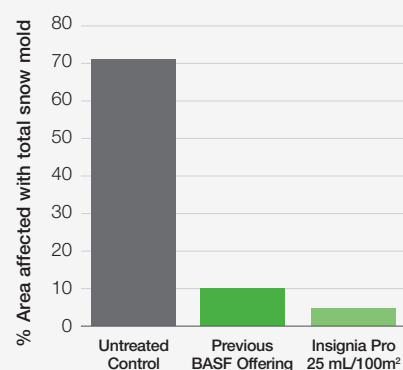
### One package contains

2 x 2.53 L jugs

### Storage

1. Store in original tightly closed container.
2. Store this product away from food or feed.
3. Store in cool, dry, locked, well-ventilated area without floor drain.

### Efficacy on Total Snow Mold\*



\*Total snow mold includes pink and grey species  
Source: University of Wisconsin-Madison Snow Mold Control Evaluation, 2023-2024, Marquette, MI, USA

### Crops

Turfgrass

### Timing<sup>3</sup>

Apply preventatively, when conditions are favourable for disease, in rotation with non-Group 3 and 11 fungicides.

In high disease conditions, always tank mix with another active with snow mold on the label, such as fludioxonil.

### Diseases controlled

Microdochium patch

Gray snow mold

Pink snow mold

### Snow mold control



Untreated control



Previous BASF Offering



Insignia Pro  
25 mL/100 m<sup>2</sup> (0.8 fl oz/1000 ft<sup>2</sup>)

Source: University of Wisconsin-Madison Snow Mold Control Evaluation, 2023-2024, Marquette, MI, USA

<sup>1</sup> Plant Health Benefits refer to products that contain the active ingredient pyraclostrobin.

<sup>2</sup> All comparisons are to untreated unless otherwise stated.

<sup>3</sup> See label for more details on timing and restrictions.

 **BASF**

We create chemistry

## Application rates

One jug will treat 1.0 to 1.5 ha (2.5 to 3.7 acres)

Disease Controlled	Use Rate (mL/100m <sup>2</sup> )	Additional Instructions
Gray snow mold / Typhula blight ( <i>Typhula incarnata</i> , <i>T. ishikariensis</i> )	17 – 25	Make a single application in late fall just prior to snow cover.
Microdochium patch (Fusarium patch) ( <i>Microdochium nivale</i> )	25	Make a single application in the late fall just prior to snow cover.
Pink snow mold ( <i>Microdochium nivale</i> )	25	Make a single application in the late fall just prior to snow cover.

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## Mixing order

1. Clean spray tank following sprayer clean-up recommendations on the previous product label.
2. Fill the spray tank one-half full of water and start agitation.
3. Add the required amount of **Insignia Pro** to the tank.
4. Add the required amount of the tank mix partner, if required.
5. Continue agitation while filling the remainder of the spray tank.
6. After use, clean the spray tank according to label precautions.

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## Application tips

**Rainfastness** – 1 hour.

**Restricted entry interval** – until spray has dried.

**Resistance management** – To limit the potential for the development of resistance, where possible rotate the use of Insignia Pro or other Group 3 and Group 11 fungicides with different groups that control the same pathogens.

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## Tank mixes

Contact your local BASF Turf Representative for information on supported tank mixes.

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## For more information

Contact your local BASF Turf Representative or visit [betterturf.ca](https://betterturf.ca)

**Always read and follow label directions.**

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