



# Trigo™

## About Trigo™

**Q: What is Trigo?**

**A:** Trigo fungicide combines the strength of two active ingredients to maximize disease control with long-lasting residual activity.

**Q: What are the key features of Trigo?**

**A:** Trigo has mesostemic (vapor barrier) and translaminar movement in and around plant tissue, which can provide up to 30 days of disease control.

**Q: What are the key benefits of Trigo?**

**A:** Trigo controls 24 pathogens including key foliar diseases. The unique combination of active ingredients is ideal for rotation and resistance management.

**Q: What are the active ingredients?**

**A:** There are two active ingredients in Trigo; triadimefon in Fungicide Resistance Action Committee (FRAC) Group 3, and trifloxystrobin in FRAC Group 11.

**Q: What is the Trigo formulation?**

**A:** Trigo is a water dispersible granule formulation available in 1-lb. packages.



## How To Use Trigo™

**Q: What does Trigo control?**

**A:** Trigo controls 24 pathogens, including Anthracnose, Black Spot, Powdery Mildew, Rust, Scab and leaf spot diseases caused by *Cercospora*, *Entomosporium* and *Septoria*.

**Q: Where can Trigo be applied?**

**A:** Trigo can be applied on ornamental crops in nurseries and greenhouses.

**Q: Can Trigo be used as a drench?**

**A:** No, Trigo is not labeled for drench application.

**Q. What is the re-entry interval (REI) when using Trigo?**

**A:** The REI for Trigo is 12 hours.

**Q: What personal protective equipment (PPE) is required when using Trigo?**

**A:** Long-sleeved shirt and long pants, shoes plus socks, chemical-resistant gloves and chemical-resistant apron are required.

## How Trigo Works

**Q: How long will disease control last?**

**A:** Trigo can last for up to 30 days, protecting treated foliage and new growth.

**Q: What is mesostemic activity and why is it important?**

**A:** Mesostemic activity means the fungicide creates a thin vapor barrier around plant tissue and protects new plant growth. This is important for fast-growing plants and provides long lasting disease control.

