

# Product

#### information sheet

// Active Ingredients: Trifloxystrobin 8.33%

Triadimeton 41.67%

// **IRAC Group:** 11, 3

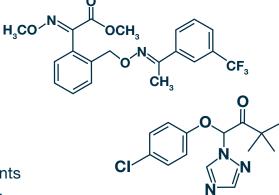
// EPA Registration Number: 432-1513

// Signal Word: Caution

// Formulation: Wettable Dispersible Granule

// REI: 12 hours

Trigo<sup>™</sup> fungicide combines the strength of two active ingredients to maximize disease control with long-lasting residual activity.



#### Best Uses

// Control of 24 pathogens including key foliar diseases: Anthracnose, Black Spot, Powdery Mildew, Rust, Scab and leaf spot diseases caused by *Cercospora*, *Entomosporium* and *Septoria* 

// In rotation, as this unique combination of active ingredients is ideal for resistance management

#### Attributes

// Up to 30 days of disease control including new growth

// Mesostemic (vapor barrier) and translaminar movement provides disease control in and around the plant tissue

// Use on nursery and greenhouse ornamentals

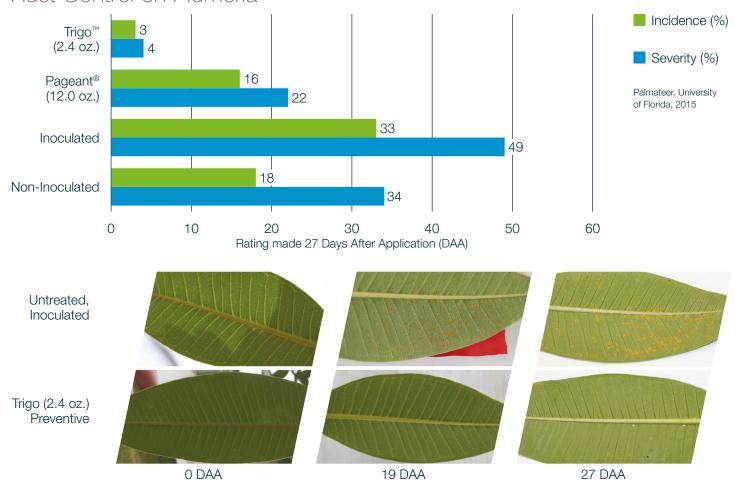
## Application Rates

// For greenhouse applications, apply 1.2-2.4 oz./100 gal. of water

// For nursery applications, apply 3-9 oz./100 gal. of water

// Trigo is available in a 1-lb. package

## Rust Control on Plumeria



## Plumeria Rust (Coleosporium plumeriae)



backedbybayer.com backedbybayer.com/production-ornamentals

