

# TEBUCONAZOLE 3.6F

## TRUSTED FOLIAR PROTECTION FOR WOODY ORNAMENTALS

**Tebuconazole 3.6F** is a broad-spectrum triazole fungicide that delivers reliable systemic control of foliar diseases across a wide range of ornamental crops. With both preventative and curative activity, Tebuconazole 3.6F helps greenhouse and nursery growers protect high-value plants from devastating pathogens like rusts, powdery mildew, anthracnose, and leaf spots. Its flowable formulation is easy to mix and apply, making it a flexible and effective tool in any disease management program.

### TECHNICAL DETAILS

**Active Ingredient:** Tebuconazole – 38.7%

**Formulation:** Liquid flowable (3.6 lbs ai/gal)

**FRAC Group:** 3

**REI (Reentry Interval):** 12 hours

**Packaging:** Available in 1-gallon



### DISEASE CONTROL SPECTRUM

**Roses:** black spot, powdery mildew, rust

**Herbaceous ornamentals:** leaf spot, powdery mildew, rust, southern blight

**Ornamental trees:** anthracnose, leaf spot, powdery mildew, rust, scab

**Ornamental shrubs:** anthracnose, black spot, leaf spot, petal blight, powdery mildew

### KEY FEATURES AND BENEFITS

#### Highly Systemic Activity

Rapid absorption and translocation provide internal protection of new and existing tissue.

#### Effective Curative and Preventative Control

Stops active infections and protects plants from new disease outbreaks.

#### Broad-Spectrum Efficacy

Controls a wide range of fungal pathogens across multiple ornamental crops and production systems.

#### Strong Resistance Management Tool

As a FRAC Group 3 fungicide, Tebuconazole 3.6F is ideal for rotating with other fungicide groups to delay resistance development.

#### Reliable Crop Safety

Proven safe on a broad range of woody and herbaceous ornamental species when used as directed.

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## APPLICATION RATES

Apply Tebuconazole 3.6F at rates of **4–10 fl oz/A**. Foliar spray volume may range from 50 – 300 gallons per acre depending on equipment, plant species, and plant growth stage at time of application. Use lower rates for preventative applications and when disease pressure is low; reserve higher rates for curative treatments or when targeting areas with the potential for heavy disease pressure.

For smaller spot spray applications, mix 1 teaspoon of Tebuconazole 3.6F to 2.5 gallons of water.

## APPLICATION TIMING FOR FOLIAR DISEASE CONTROL

Crop	Disease	Application Timing	
		Preventative	Curative
Roses	Black spot Powdery mildew Rust	Apply on 14-21 day intervals during the growing season, rotating with alternative FRAC groups for resistance management.	Apply on 14-day intervals at the first sign of disease for a total of 3 applications.  Rotate with alternative FRAC groups before additional applications of Tebuconazole 3.6F.
Herbaceous Ornamentals	Leaf spot Powdery mildew Rust Southern blight		
Ornamental Trees	Anthrachnose Leaf spot Powdery mildew Rust Scab		
Ornamental Shrubs, Ground Covers, and Vines	Anthrachnose Black spot Leaf spot Petal blight Powdery mildew Rust Southern blight		
This product is not recommended for use on African violets, begonias, Boston fern, and geraniums. Maximum annual limit: 40 fl oz per acre.			

## BEST USE PRACTICES

- Apply preventatively or at first sign of disease.
- Spray foliage thoroughly just to the point of drip.
- Avoid applying during periods of extreme heat or drought stress to reduce risk of phytotoxicity.
- Rotate with fungicides from different FRAC groups to delay resistance.
- Use in combination with sound cultural practices such as sanitation, proper spacing, and irrigation management.