

CITRUS, POME, STONE AND TROPICAL FRUITS - CONTROL OF DISEASES

General Information

GENERAL INFORMATION

- Thorough coverage is necessary to provide good disease and mite control. Trilogy prevents fungal attack of plant tissue and contact activity to mite pressure on the plant. Avoid excessive runoff of spray material for maximum control.
- For best results, maintain constant agitation in spray equipment.
- For optimal performance, do not mix with cold water (less than 45°F).
- Do not apply to wilted or otherwise stressed plants, or to newly transplanted crops prior to root establishment.
- Do not apply to known sensitive plant species, such as impatiens flowers, fuchsia flowers, hibiscus flowers, some rose flowers, ornamental olive trees, or some carnation varieties without prior testing.
- When used in conjunction with beneficial insects, conduct a small trial to assure compatibility before using on a large scale.
- As with other oil-based products, exercise care in timing applications to early morning/late evening to minimize the potential for leaf burn.
- Use with care on plants with tender tissue. Check for leaf burn in small scale trials prior to use.

AGRICULTURAL USE DIRECTIONS

Trilogy is a broad spectrum fungicide of certain diseases and controls mites in citrus, deciduous fruits and nuts, vegetable crops, cereal grains, and other miscellaneous crops.

- Do not use Trilogy after bloom on table grapes or following bunch closure on wine grapes. Do not use Trilogy after pit hardening on stone fruit.
- Use care when applying near streams, ponds, lakes, or other bodies of water. Do not apply Trilogy when weather conditions favor drift or when the likelihood of runoff is high.
- Apply Trilogy by conventional, low volume, and aerial application equipment.

Limitations, Restrictions, and Exceptions

CITRUS

- Control of disease to include Anthracnose, Post-Bloom Fruit Drop, and Scab, use the rate 1.0% in 25-200 gallons of water (high volume application) or a minimum of 0.5 gallons Trilogy in a minimum of 5 gallons of water per acre (low volume application).
- Do not apply more than 2.5 gallons of Trilogy per acre, per application.
- Reapply Trilogy every 7-14 days until threat of disease is over. For control of Alternaria and Greasy Spot, apply Trilogy at a 1.0% solution in 25-125 gallons of water per acre in combination with Copper at 2.0 lbs a.i. per acre (as found in EPA registered products such as Kocide and Champ) as a preventative disease spray tank mixture.

STONE AND TROPICAL FRUITS

- Apply Trilogy at a rate of 1.0% in 25-200 gallons of water for high volume applications or 0.5 gallons Trilogy in a minimum of 5 gallons of water per acre for low volume application. Reapply Trilogy every 7-14 days until threat of disease is over.

POME (DECIDUOUS FRUITS) AND NUTS

- Apply Trilogy at a rate of 1.0% in 25-100 gallons of water per acre or 0.5 quarts Trilogy in a minimum of 5 gallons of water per acre for low volume application. Apply no more than 2.5 gallons of Trilogy per acre in solution per application. Repeat applications every 7-14 days.

Use the dilution tables to calculate dilution rates (please refer to the label).

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Rates

[field rates 0](#)

[field rates 1](#)

[field rates 2](#)

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Restricted Entry Interval

4 hours

Timings

[N. A.](#)