

ORANGES, LEMONS, GRAPEFRUIT, AND OTHER CITRUS VARIETIES

General Information

PRECAUTIONS AND RESTRICTIONS

- Do not apply this product in a way that will contact workers or other persons, either directly or through drift.
- Only protected handlers may be in the area during application.
- Do not apply this product through any type of irrigation system.
- Do not apply by aerial application.
- Do not apply if this product will drift to food forage or other crops that might be damaged.
- For applications, the spray tank must be free of any sulfur residue before using PHT 415 Supreme Spray Oil. Do not combine this product with any type of sulfur spray and do not follow a previous application of sulfur or apply sulfur after PHT 415 Supreme Spray Oil until sufficient time has passed for safety (at least 60 days). If doubts exist, spray a PHT 415 Supreme Spray Oil mixture on a portion of one tree that was treated with sulfur. If no burn is noted in several days, enough time has passed. Do not spray when temperatures are above 90° F or when temperatures drop below 35° F. Do not use on foliage closer than 60 days after or 90 days before using Captan or Folpet products.
- PHT 415 Supreme Spray Oil must be diluted before an application is made.
- Follow all precautions and instructions on all pesticide labels being tank mixed.
- All rates are for mature trees; rates must be proportionately adjusted downward for smaller or immature trees.

- Apply by ground application from a sprayer that provides thorough coverage for best efficacy. For dilute sprays, spray for thorough coverage without significant runoff.
- Application to trees weakened by disease, drought, drying winds or high nitrogen applications may result in injury to the trees.
- See your Simplot Fieldman of Agricultural Extension Service for recommendations on timing and combinations with PHT 415 Supreme Spray Oil.

Limitations, Restrictions, and Exceptions

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- Use 1 to 1½ gallons per 100 gallons of water at 400 to 2000 gallons per acre. Do not use within 8 weeks of harvest for lemons. Maximum of 159 pounds active ingredient per acre (maximum of 1500 gallons of spray mix per acre) in Texas and Florida, and 212 pounds of active ingredient per acre (maximum of 2000 gallons of spray mix per acre) in California.

Method

[Foliar spray](#)

Rates

[field rates 0](#)

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Restricted Entry Interval

12 hours

Timings

[N. A.](#)