

STONE FRUIT - ALMOND PRUNING-WOUND CANKER

General Information

APPLICATION PROCEDURES

Apply by air or ground in sufficient water for complete coverage of the foliage. Use a minimum of 5 gallons of water for aerial application and 20 gallons by ground.

CROPS

NOTE: Mixing this product with certain surfactants, foliar fertilizers, or other pesticides can cause crop injury. Determine crop sensitivity to a particular combination by spraying a small area of foliage and fruit. Evaluate 3 to 7 days later for adverse effects.

NOTE: To assure the compatibility of this product with these and other products, pour the products into a small container of water in the correct proportions. After thorough mixing, let stand for 5 minutes. If the combination remains mixed, or can be re-mixed readily, the mixture is compatible.

NOTE: Mixing of this product with other products has been known to increase the salt content and the potential for fruit burn. Environmental factors that could exasperate burn potential include applying product during the following conditions: 1) temperatures above 90°F, 2) shortly after a rain event, 3) during color break of the fruit. Apply with extreme caution when these conditions exist. Determine crop sensitivity to these factors by spraying small areas of foliage and fruit. Evaluate 7 to 10 days later for adverse effects.

Limitations, Restrictions, and Exceptions

STONE FRUIT

For almond pruning-wound canker caused by *Phytophthora syringae*, Paint or Spray Application: Apply 2.5 to 5 pints product in 100 gallons of water as a paint or spray to the pruning wound area in a sufficient volume to thoroughly wet the entire surface. Under severe disease conditions (e.g., active canker lesions), use the higher rate. For small volume applications, mix 0.5 to 0.8 fluid ounce product per gallon of water. This is equivalent to 3 to 5 pints product per 100 gallons.

Method

[Spray](#)

[Paint](#)

Rates

[field_rates 0](#)

-

Restricted Entry Interval

4 hours

Timings

[N.A.](#)