

## **PEACH AND NECTARINES - 150 PPM**

### Limitations, Restrictions, and Exceptions

#### Use Directions

Begin application with shuck split using a rate of 3 gallons per tree (240 gals. spray solution per acre based on 80 trees per acre). Apply spray solution to point of runoff. Gallons of spray per acre may be increased for larger trees. Do not exceed 500 gals. of spray solution per acre. Use pressure sprayer capable of delivering the spray at least 250 lbs pressure per square inch through a hand-held single nozzle gun, or 150 lbs. pressure per square inch using a wind-blast sprayer. For best results with air-blast sprayer, do not exceed 3 miles per hour ground speed or 100 miles per hour spray velocity.

Note: The spray application schedules are based on a definite biological growth period for peaches, the shuck split. Shuck split stage for peaches varies North to South by state, in individual states and by varieties. Applications are weekly after shuck split stage. This may involve up to 8 or 9 applications.

Do not apply within 3 weeks of harvest.

Additional information regarding use of FLAMEOUT fungicide/bactericide may be obtained from your local Agricultural Extension Agent or State Experimental Station.

Use of FLAMEOUT fungicide/bactericide may cause phytotoxicity to the fruit and/or foliage of sensitive varieties of pears and peaches.

#### Method

[Spray](#)

#### Rates

[field rates 0](#)

[field rates 1](#)

[field rates 2](#)

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#### Restricted Entry Interval

12 hours

Timings

[N.A.](#)