

# **AVOCADO (BEARING) - PHYTOPHTHORA CANKER**

## General Information

### CROP USES

Legion 80 WDG is a systemic fungicide that, when used according to the label directions and as part of good management practices programs, will control or suppress listed fungal diseases in a variety of crops.

### TOLERANCE

Although Legion 80 WDG has been found to be safe to use with the species listed on the label, it is impossible to test all species or varieties under all types of growing conditions for tolerance to Legion 80 WDG. Always test for plant phytotoxicity on a small scale using the recommended rates before preparing spray solutions or applying to large areas of plants.

### APPLICATION DIRECTIONS FOR FOLIAR SPRAYS

For systemic control of various fungal diseases, apply Legion 80 WDG according to these label directions. Apply Legion WDG in a sufficient amount of water to ensure a thorough coverage of plant foliage. The spray volumes will vary by crop and growth stage. For vegetables and small fruit, apply Legion 80 WDG by ground in spray volumes of 20 gals. or more per acre. For aerial applications to those labeled crops, apply Legion 80 WDG in spray volumes of 10 gals. or more per acre. For tree fruit, apply Legion 80 WDG until the foliage is completely wet.

### APPLICATION DIRECTIONS FOR TRUNK SPRAYS AND PAINTS

Legion 80 WDG mixed with a small volume of water may be applied as a spray or paint to wounded areas of limbs or trunks of trees (refer to the use directions for citrus and stone fruit below for rates and volumes). Use sufficient volumes of water to ensure thorough coverage of the area to be treated.

### Limitations, Restrictions, and Exceptions

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## Specific Directions:

Apply Legion 80 WDG to the trunk lesion using the higher rate in a sufficient volume of water to enable a thorough wetting of the lesion. If a lesion is not present, apply to the trunk of the tree starting at the soil line and finish approximately two feet above the ground. Treat nursery tree resets and new plantings at the time of planting.

NOTE: Determine the number of gallons of water needed to spray one acre of trees to run off using your equipment. This gallonage is needed to ensure the correct amount of product is applied to the grove. If you need help in determining this gallonage, contact your equipment dealer or Cooperative Extension Service.

## RESTRICTIONS:

- Preharvest Interval: 12 hours (harvest can be made on the same day as last application)
- Do not exceed 500 gallons per acre for foliar applications.
- Do not allow livestock to graze on the floor of treated groves.
- Do not cut cover crops for feed.

## Method

[Directed](#)

[Spray](#)

Pre-Harvest Interval

12 days

## Rates

[field rates 0](#)

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Restricted Entry Interval

12 hours

## Timings

[At-Plant](#)