

# **CANEBERRY**

## General Information

## DIRECTIONS FOR USE

### Ground Application

Apply the specified rate of this product in sufficient water for thorough coverage of foliage for optimum disease control.

### Aerial Application

Apply the specified rate of this product in 3–5 gallons of water per acre for field crops. For tree crops, apply in no less than 10 gallons per acre.

## USE INFORMATION

Phiticide is a systemic product containing mono and dibasic phosphites. The phosphonic ion is effective in controlling downy mildew, brown rot, foot rot and other diseases caused by *Phytophthora*, *Pythium* and other related fungi by activating the plant's natural resistance mechanisms. When used in a complete Integrated Pest Management (IPM) disease control program with good cultural practices, this product will provide control of the listed diseases. To achieve the best results in disease control spraying, initiate before signs or symptoms of the disease are present or when the disease first appears or environmental conditions are conducive to disease development. The preharvest interval for this product is 0 days.

## Limitations, Restrictions, and Exceptions

### CANEBERRY

*Phytophthora* spp. (Root Rot): Apply at 4.5 pints per acre in a minimum of 20 gallons of water to assure thorough wetting of the foliage. In new plantings, begin application when the plants produce new growth of 1–3 inches. In established plantings, begin application when conditions favor disease development.

East of the Rocky Mountains: Begin application in the Spring after bud break (1 to 3

inches of new growth) and repeat on 45 to 60 day intervals. Do not make more than 4 sprays during the growing season.

West of the Rocky Mountains: Fall Application — Apply when conditions favor disease development and repeat if necessary in 3 to 4 weeks. Spring Application — Make first application after bud break and repeat 3 to 4 weeks later.

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Rates

[field\\_rates 0](#)

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Restricted Entry Interval

4 hours

Timings

[When the plants produce new growth of 1-3 inches.](#)