



ALLETTE® WDG Fungicide
 EPA Reg. No. 264-516
 Approval: March 30, 2001
 Use Directions for: Cranberries

Aventis CropScience USA LP
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Supplemental Label

ALLETTE® WDG Fungicide

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
 Read this label and the product package label before using this product.
 This Supplemental Label must be in possession of the user at the time of pesticide application.

CRANBERRY*

When used in conjunction with good cultural management practices, ALLETTE® WDG is effective in controlling root rot caused by *Phytophthora spp.*

DISEASE	APPLICATION METHOD	RATE lbs product	APPLICATION PROGRAM
Phytophthora Root Rot (<i>Phytophthora spp.</i>)	Foliar	5.0/acre	Apply as a foliar spray when conditions become favorable for disease development. Check with your Cooperative Extension Service if you are unsure about whether these conditions exist. Continue applications on a 30 day interval.

RESTRICTIONS AND LIMITATIONS:

- * Not currently registered in California.
- Do not apply within 3 days of harvest (PHI=3 days).
- Do not exceed 20 lbs per acre per year.
- Do not exceed four applications per year.
- Do not apply in less than 10 GPA

Note: Aventis CropScience has determined that phytotoxicity from solubilized copper may occur if products containing copper are tank-mixed with ALLETTE® WDG or if unbuffered ALLETTE® WDG is applied to foliage with copper residues.

Do not tank-mix with copper compounds. When applied prior to or after copper compounds, the pH of ALLETTE® WDG should be raised to 6.0 or above with the addition of an alkaline buffer such as Potassium Carbonate (3 lbs Potassium Carbonate to 5 lbs ALLETTE® WDG) or DiAmmonium Phosphate (5 lbs DiAmmonium Phosphate to 5 lbs ALLETTE® WDG).

Adjuvants which enhance pesticide penetration may cause phytotoxicity when mixed with ALLETTE® WDG.

Mixing ALLETTE® WDG with surfactants or foliar fertilizers is not recommended. Cranberry sensitivity to a particular combination should be determined by spraying a few bushes. Evaluate 3-7 days later for adverse effects.