

## **Antracol® 70 WP**

*Propineb 700 g/ kg*

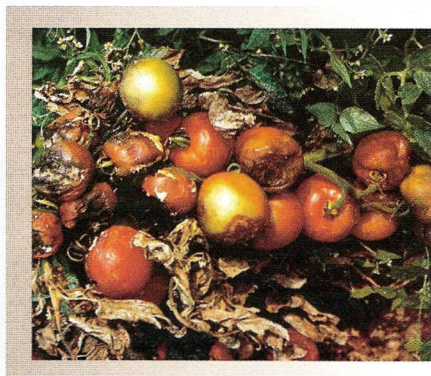
Antracol 70 WP is a broadspectrum organic fungicide suitable for protective control of fungal diseases in Potatoes, Tomatoes, Vegetables, Fruits, Ornamentals and other crops.

### **Main features**

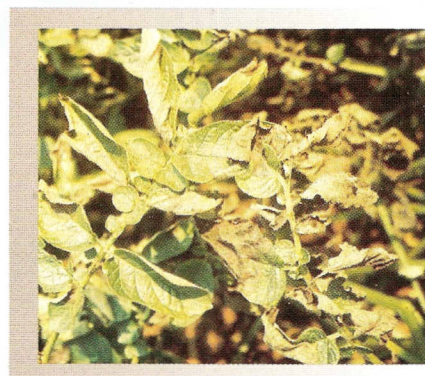
- Fast action combined with remarkable persistence.
- Good sticking properties and resistance to rain.
- Excellent wettability and suspension properties.
- Uniform deposits of Antracol formed on the leaves are visible, thus the operators can always check the quality of their spraying work.
- Virtually odourless. Does not cause mucosal irritation.
- Antracol has a marked suppressive effects on spidermites.
- Very good crop safety at the recommended rate of use and concentration.
- Antracol is not harmful to bees. Therefore, can be applied during the flowering period.

### **Compatibility**

Antracol 70 WP is compatible with Metasystox, Lebaycid, Bayleton, Folimat, Bulldock, Baycor, Cobox and Bayfolan.



*Blight in Tomatoes*



*Blight in Potatoes*

### **Application:**

Apply as a full cover spray ensuring even and complete spraying of all plant surfaces.



## Dosage Rate and Timing of Application

Crops	Diseases	Rate kg/Ha	Rates g / 20lts water	Timing/Remarks
Potatoes, Tomatoes	Early Blight Late Blight	2.5	50	Start spraying before infection occurs and repeat at 7 to 10 days intervals
Vegetables, Ornamentals	Anthracnose Leaf Rust Leaf Spot Downy Mildew	2.5	50	Start spraying before infection occurs and repeat at 7 to 10 days intervals. Apply with adequate amount of water to provide good coverage.
Vines	Downey Mildew Anthracnose	2.5	50	Start spraying before infection occurs and repeat at 14 day intervals as required.
Fruit crops	Scab, Rust, Anthracnose etc	2.5	50	Start spraying before infection occurs and repeat at 14 to 21 day intervals.

**Water volume : 1,000 litres per hectare (depending on crop size).**

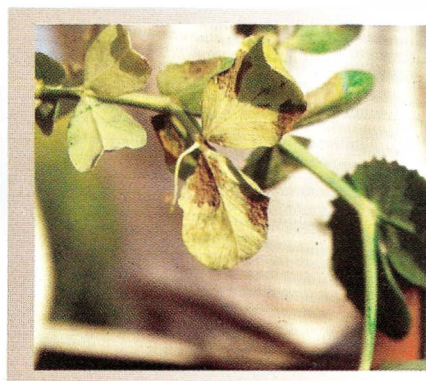
**Note:** Since ornamental species and varieties differ in their susceptibility to chemical sprays, always test for varietal tolerance before large scale application.

Tank mixtures should be sprayed immediately after mixing.

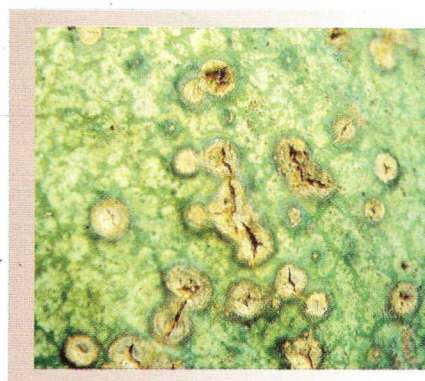
Special conditions in certain crop growing areas (relating to climate, crop varieties, crop size, methods of culture and pesticides application) may necessitate amendment of the recommendations presented herein.

### Pre-harvest intervals

Allow 3 days between final spray and harvest in food crops.



*Downey Mildew in Peas*



*Anthracnose*

### Notice to user

Always carefully read and follow the label instructions on the container.