



# PERACROP

# MAX

## FUNGICIDE

KILLS IN  
24 HOURS



REACTS THEN  
BIODEGRADES

ONE DAY  
WITHOLDING



**Multiple disease applications for a variety of fruits and vegetables**

## MODE OF ACTION

**PeraCrop Max** acts via a combination of oxidation (REDOX) and pH modes. Its application is suitable for agricultural field crops, broad hectare crops and non-food crops.

The diseases targeted by Peracrop Max include:

- Botrytis
- Rhizoctonia Rot
- Powdery Scab
- Powdery Mildew
- Downy Mildew
- Cercospora Leaf Spot
- White Blister
- Neck & Bulb Rot

Post application, **PeraCrop Max** chemically converts to air and water. It is completely bio-degradable with no ongoing chemical residue.

## APPLICATION GUIDELINES

**PeraCrop Max** is a non-selective surface sterilant, which controls diseases via contact; therefore, good thorough coverage is required.

### CURATIVE:

Apply immediately at the first signs of infection. Spray plants with a dilution of 1L **PeraCrop Max** to 100L water. Product can be sprayed up to one day prior to harvesting. The action is immediate, resulting in the drying up of infected areas.

For optimum results apply in the morning of a warm to hot day. The temperature will assist with the drying process.

### PREVENTATIVE:

Apply immediately at first signs of infection with a concentration of 1L **PeraCrop Max** to 150L water.

### COVERAGE:

Spray at the rate of 800L to 1000L / hectare to run off depending on foliage volume. A neutral wetting agent is recommended for maximum coverage.

### SPRAY MIX:

Use diluted spray mix within 24 hours. Note: Effectiveness will be reduced if hard water or water containing suspended solids is used.

Do not mix with other pesticides or fungicides.

## WITHOLDING PERIODS

<b>Grapes</b> Dried, Table and Wine	<b>Do not apply later than 1 day before harvest</b>
<b>Brassica Vegetables</b> Broccoli, Brussels Sprouts, Cauliflower, Cabbage	
<b>Fruiting Vegetables</b> Tomatoes, Eggplant, Peppers	
<b>Cucurbit Vegetables</b> Cucumber, Melons, Pumpkins, Squash, Zucchini	
<b>Celery</b>	
<b>Allium Vegetables</b> Garlic, Leeks, Onions, Shallots, Spring Onions	<b>Not required when used as directed</b>
<b>POTATOES</b> Seed	

## CROP APPLICATION

Crop	Disease
<b>Grapes</b> Dried, Table and Wine	Grey mould / Bunch rot ( <i>Botrytis cinerea</i> ), Downy Mildew ( <i>Plasmopara spp</i> ), Powdery Mildew ( <i>Uncinula spp</i> )
<b>Brassica Vegetables</b> Broccoli Brussels Sprouts Cauliflower Cabbage	Downy Mildew ( <i>Peronospora spp</i> ), White Blister ( <i>Albugo spp</i> )
<b>Fruiting Vegetables</b> Tomatoes Eggplant Peppers	Powdery Mildew ( <i>Sphaerotheca spp</i> )
<b>Cucurbit Vegetables</b> Cucumber Melons Pumpkins Squash Zucchini	Powdery Mildew ( <i>Sphaerotheca spp</i> )
<b>Celery</b>	Cercospora Leaf Spot ( <i>Cercospora spp</i> )
<b>Allium Vegetables</b> Garlic Leeks Onions Shallots Spring Onions	Neck & Bulb Rot ( <i>Botrytis spp</i> ), Downy Mildew ( <i>Peronospora spp</i> )
<b>Potatoes</b> (Seed)	Powdery Scab ( <i>Spongopora subterranean</i> ), Rhizoctonia Rot (Black scurf) ( <i>Rhizoctonia solani</i> )

