**DIRECTIONS FOR USE**

Apply **eco-fungicide** at first sign of disease and ensure thorough coverage of all plant surfaces for best results.

Add the required amount of eco-fungicide to sprayer then half fill with water. Add the eco-oil and remaining amount of water. Mix until fully dissolved. Agitate the solution periodically while spraying. No withholding period so you can spray and pick on the same day.

<table>
<thead>
<tr>
<th>PLANTS</th>
<th>DISEASE</th>
<th>RATE</th>
<th>HOW TO APPLY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tomatoes, Capsicums, Cucumbers, Strawberries, Zucchinis</td>
<td>Powdery Mildew</td>
<td>3-4 g per 1 L of water and add 2 mL eco-oil</td>
<td>Begin application at first sign of disease. Repeat application at 7-10 day intervals. Use the higher rate and shorter repeat interval under conditions of rapid plant growth or severe disease pressure. Apply to ensure complete and thorough coverage of all plant surfaces. Pay particular attention to the underside of leaves.</td>
</tr>
<tr>
<td>Roses</td>
<td>Powdery Mildew</td>
<td>4 g per 1 L of water and add 3 mL eco-oil</td>
<td>Begin application at first sign of disease. Repeat application at 7 day intervals. Apply to ensure complete and thorough coverage of all plant surfaces. Pay particular attention to the underside of leaves.</td>
</tr>
<tr>
<td>Geraniums (pelargoniums)</td>
<td>Rust (Puccinia pelargonii-zonalis)</td>
<td>4 g per 1 L of water and add 3 mL eco-oil</td>
<td>Begin application at first sign of disease. Repeat application at 7 day intervals. Apply to ensure complete and thorough coverage of all plant surfaces. Pay particular attention to the underside of leaves.</td>
</tr>
<tr>
<td>Grapevines</td>
<td>Powdery Mildew (Didium spp.)</td>
<td>Mix 4 g per 1 L of water and add 2 mL eco-oil</td>
<td>Begin application at first sign of disease. Repeat applications at intervals of 10 to 14 days as new growth or infection occurs, or if conditions favour disease. Apply to ensure complete and thorough coverage of foliage.</td>
</tr>
</tbody>
</table>

Adding eco-oil to the solution improves eco-fungicide’s ability to stick and spread evenly over foliage which enhances results.

**eco-fungicide** is compatible with both eco-seaweed and eco-aminogro so you can fight disease whilst feeding and strengthening your plants all at the same time!

For more information on **eco-fungicide** and the rest of the eco-organic garden range visit [www.ecoorganicgarden.com.au](http://www.ecoorganicgarden.com.au)
**eco-fungicide** is an effective fungicide for the control of common fungal diseases on edible and ornamental plants including Powdery Mildew, Black Spot and Rust.

**HOW IT WORKS**

**eco-fungicide** works in two ways:

1. **eco-fungicide** damages fungal cells resulting in rapid dehydration and death of fungal growth.
2. **eco-fungicide** inhibits new fungal spores germinating and growing.

**eco-fungicide** achieves this by altering the pH and osmotic balance on the surface of plant tissue.

**WHAT MAKES IT DIFFERENT**

- Controls a broad range of fungal diseases including Powdery Mildew, Black Spot and Rust
- Registered Organic
- Spray and eat the same day (no withholding period)
- Leaves no visible markings on foliage or fruit
- No harmful residues in the soil
- Great value concentrate (500g makes up to 166 litres of spray)
- Safe for beneficial insects
- Made from specially formulated food grade potassium bicarbonate
- More effective than homemade bicarb soda and milk sprays

**SAFE FOR BENEFICIAL INSECTS**

**eco-fungicide** is completely harmless to beneficial insects like bees and ladybeetles. It is also safe for soil microbes and earth worms. Many other fungicides are harmful to beneficial insects, even though they officially target diseases not insects, and can result in pest outbreaks soon after spraying.