

# Triadimenol 250

Similar to: *Bayfidan*®

<b>Active Constituent</b>	Triadimenol 250g/L		<b>Formulation EC</b>	
<b>Typical Situations</b>	Various horticultural, vineyard and irrigated crops (see registration section).			
<b>Diseases Controlled</b>	Pineapple Disease, Powdery Mildew and Ring Spot.			
<b>Chemical Group</b>	3	<b>Mode of Action</b>	Upwardly systemic in plant – provides protectant, curative and eradivative activity.	
<b>Price ex GST</b>	\$62.50/L	<b>Typical Pack Size</b>	20L	
<b>Poison Schedule</b>	6	<b>Dangerous Goods Class</b>	-	<b>UN</b> - <b>Packing Code</b> -
<b>Withholding Period</b>	<b>Harvest</b>	Do not harvest for 1-7 days post application (depending on crop – see label).		
	<b>Grazing</b>	Do not graze or cut treated foliage for stock food.		
<b>Application Method</b>	Boom spray		<b>Rain fastness</b>	2 hours
<b>Efficacy</b>	Apply at recommended timing for specific situation, ideally in fine weather, ensuring thorough canopy penetration and foliage coverage to maximise efficacy. Fungicidal activity only occurs within treated foliage – new foliage is not protected.			
<b>Adjuvants</b>	Non-ionic wetters (Wetter 1000) can assist coverage on hard to wet crops.			
<b>Compatibility</b>	May be physically compatible with a range of products (jar test prior to tank mixing).			
<b>Incompatibility</b>	<b>CARE:</b> Product may provide similar activity to crop oils when applied in a tank mix.			
<b>Water Quality</b>	-			

**4F Broadacre Registrations** N/A  
**4F Other Registrations** Various horticultural, vineyard and irrigated crops (extract listed).  
**Similar Product Registrations** *Bayfidan*® is also registered for Powdery Mildew control in tomatoes and peppers.

Situation	Target Disease/s	Rate/ha	Comments
Cabbage, Cauliflower and Broccoli	Ring Spot	200-400mL + Wetter 1000	Apply in 10 Day intervals, start after 2 days following transplanting.
Cucurbits	Powdery Mildew	400mL	For best practise alternate use with a non-DMI fungicide or tank mix on 5-10 day intervals.
Grapevines		100mL	5 applications; when shoots reach 10cm, pre-flowering, at flowering, after fruit set and before bunches close. Minimum water rate 250L/ha
Papaws		200mL	Spray at detection of disease; continue at 14 day intervals while conditions favour disease, ensuring thorough coverage.
Sugar Cane	Pineapple Disease	20ml/100L of water	Apply to setts by dipping or spraying. Ensure thorough wetting of cut ends.

**Comments**

Use higher rate when conditions favour disease development.  
 Product is damaging to aquatic organisms, and temporarily deleterious to soil fungi.