

Carbendazim 500 SC

Similar to: *Bavistin FL*® and *Spin Flo*®

Active Constituent	Carbendazim 500g/L		Formulation SC
Typical Situations	Chickpeas, faba beans, lentils, vetch and macadamia (see registration section).		
Diseases Controlled	Chocolate Spot, Grey Mould and Macadamia Husk Spot.		
Chemical Group	1	Mode of Action	Upwardly systemic in plant – provides protectant and curative activity.
Price ex GST	\$11.00/L	Typical Pack Size	20L
Poison Schedule	7	Dangerous Goods Class	-
		UN	-
		Packing Code	-
Withholding Period	Harvest	Do not harvest for 4 weeks post application (14 days for macadamia).	
	Grazing	Do not graze or cut for stock food for 4 weeks post application.	
Application Method	Boom spray 100L/ha		Rain fastness 3 hours
Efficacy	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.		
Adjuvants	Use Wetter 1000 (non-ionic adjuvant) to ensure optimum coverage on hard to wet plants.		
Compatibility	Most fungicides and insecticides.		
Incompatibility	-		
Water Quality	-		
4F Broadacre Registrations	Chickpeas, faba beans, lentils and vetch.		
4F Other Registrations	Macadamia.		
Similar Product Registrations	<i>Bavistin FL</i> ® is registered for use on various orchard, horticultural and irrigated crops, pasture and turf. <i>Spin Flo</i> ® as above.		
Situation	Target Disease/s	Rate/ha	Comments
Chick Peas, Faba Beans, Lentils, Vetch	Chocolate Spot, Grey Mould	500mL	Apply 2 treatments at 14 day intervals.
Macadamia Nuts	Macadamia Husk Spot	50mL + 100mL/100L Wetter	Apply 5-8 weeks post main flowering. Remove fallen nuts from ground.
Comments			
<p>Do not enter treated sites until solution has dried (glasshouses require ventilation also).</p> <p>Do not exceed 2 applications per crop.</p> <p>Contents will settle over time, agitate regularly if stored, and ensure constant agitation while mixing and applying. Check produce/livestock MRL's prior to application if intended for sale/exporting.</p> <p>Low toxicity to bees, however aquatic life is extremely sensitive; toxicity will last for extended periods of time if waterways are contaminated.</p> <p>S7 product - TOXIC</p>			