

DIRECTIONS FOR USE				
For use in All States where appropriate for crop and/or disease. Restrictions: DO NOT incorporate this product with an Integrated Mite control Programme.				
TREE AND VINE CROPS				
In the following table, all rates are given for dilute spraying. For concentrate spraying, refer to the Application section.				
CROPS	DISEASE/PEST	RATE	WHP DAYS	CRITICAL COMMENTS
Citrus	Black spot Citrus rust mite Brown citrus mite Citrus bud mite	200 g/100 L plus spray oil (used according to its label instructions)	Not required	On Heavy Soil: Spray at 8 and 15 weeks following a Bordeaux spray (5-5-100) at petal fall. On Light Soil: Add an additional (topdresser sticker) according to label recommendations per 100 L. Spray at 6 and 13 weeks following a Bordeaux spray (5-5-5-100) at petal fall. Old, Wet: Spray at 6 and 12 weeks after a copper spray at 0.5 to 1% petal fall. Apply at first sign of mite activity on fruit, usually between December and May. Choose a spray oil recommended for use on citrus. Apply when blossom information is observed, usually February. Choose a spray oil recommended for use on citrus. Do not spray during flowering. Apply at 3-4 week intervals from first fruit set until harvest. Apply at 2 week intervals in wet, cloudy weather.
	Pseudocercospora fruit spot	200 g/100 L	1 day (H)	
Grapes/vines	Black spot, Downy mildew	200 g/100 L	30 days (H)	For Black spot control apply every 10-14 days starting at bud burst. If downy mildew is expected, continue spray programme at intervals of 10-14 days until the threat of disease has passed. Use the shorter spray interval during weather conditions favourable to disease development. Apply at budburst and then repeat 7 to 10 days later.
Phomopsis Cane and leaf spot	150 to 200 g/100 L	1 day (H)		Spray at weekly intervals during flowering then monthly until near harvest.
Mangoes	Anthracnose (Colletotrichum gloeosporioides)	200 g/100 L	1 day (H)	Apply with a wetting agent at 10 to 14 day intervals until near harvest.
Passionfruit	Septoria leaf spot Brown spot (Alternaria passiflorae)	150 g/100 L	1 day (H)	Apply at 10-14 day intervals from October to February and every 25-30 days for remainder of year.
Peapaw (Passiflora)	Black spot	200 g/100 L + 600 mL/100 L Lethic summer oil	1 day (H)	Spray at weekly intervals during flowering and then fortnightly until near harvest.
Pome Fruit Pears	Black spot, Blister rot, Target spot, Fly speck, Sooty blotch	150 g to 200 g/100 L	14 days (H)	Apply with a wetting agent at 10 to 14 day intervals following a cover crop spray at green tip. Use higher rate or shorter interval between sprays where conditions favour disease. This product may be harmful to Typhlodromus spp and to use in orchards where integrated control is practiced should be avoided.
Stone Fruit Almonds Apricots Cherries Nectarines Peaches Plums*	Brown rot, Rust, Shot hole, Fireckle	150 g to 200 g/100 L	14 days (H)	Apply at early bloom (5-10%), mid to full bloom (50-100%), petal fall and shuck fall, then at intervals of 14 days. Continue with a protective spray programme at 2 week intervals. May be phytotoxic to Wilson, Wilcox and Behrman varieties of plums. It is advisable to test any new plum varieties on a small scale before applying to the whole crop.
NON TREE AND VINE CROPS				
CROPS	DISEASE	RATE (per ha)	RATE (per 100 L)	WHP DAYS
FRUIT Bananas	Leaf spot	2.2 to 4.5 kg/ha plus spray oil (used according to its label directions)	200 g/100 L plus spray oil (used according to its label directions)	Nil (H)
	Leaf speckle Cordana (leaf spot), Fruit speckle, Black pit	2.2 kgha	200 g/100 L	
VEGETABLES				
Peas and beans grown for fresh consumption				
Broadbeans/ Faba Beans	Rust, Cercospora leaf spot	17-2.2 kgha	–	7 days (H)
	Chocolate Spot, Ascochyta blight (suppression only)	17-2.5 kgha	–	
Peas (Pisum sativum)	Rust	17-2.2 kgha	–	
Green Beans (Phaseolus spp)	Angular leaf spot, Anthracnose Rust	17-2.2 kgha	–	
	Ascochyta leaf blight (suppression only)	17-2.5 kgha	–	
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