



ADAMA

# Mirador® 625

Fungicide

## Product overview

Mirador® 625 SC fungicide is a concentrated formulation of azoxystrobin that is now registered for use in cereal, canola and pulse crops, as well as existing horticultural uses, such as almonds, citrus, mangoes, leafy vegetable and other row crops. It contains 625 g/L azoxystrobin, 2.5 times more than standard 250 g/L formulations. Mirador 625 can be mixed with other fungicides, including Soprano® 500, Orius® 430 SC, Bumper® 625 and Proviso® in cereals, canola and pulses. In addition to a range of common diseases, Mirador 625 is also registered for suppression and/or control of Physiological leaf spot and Ramularia in barley and Red leather leaf in oats.

## Key features

- Prevention or suppression of key diseases, protecting yield potential and quality
- Excellent protectant and systemic activity
- Suitable for use in IPM programs
- Low odour Suspension Concentrate (SC) formulation
- Excellent compatibility
- Reduced packaging waste

## Application rate conversion

Mirador 625 SC (625 g/L azoxystrobin)	Mirador 250 SC (250 g/L azoxystrobin)
Dilute rate (mL/100 L water)	
16	40
32	80
40	100
Application rate (mL/ha)	
60	150
100	250
150	375
200	500
250	625

## Product information

### Active ingredient:

Azoxystrobin 625 g/L

### Mode of action:

Group 11

### Formulation:

Suspension Concentrate

### Registered crops:

Almonds, avocados, barley, beans, berry fruit, brassicas, canola, carrot, citrus, cucurbits, garlic, grapes, lettuce, mango, oats, olives, ornamentals, passionfruit, peanuts, peas, poppies, potato, pulse crops, pyrethrum, radish, tomato, vegetables, wheat

### Target diseases:

Anthracnose, ascochyta, black spot, blackleg, blossom blight, botrytis, brown rot, chocolate spot, downy mildew, late blight, leaf rust, net form net blotch, powdery mildew, rust, scald, sclerotinia, septoria nodorum blotch, septoria tritici blotch, shot-hole, stem rust, stripe rust, yellow leaf spot

### Re-entry period:

Once the spray has dried

### Rainfastness:

Mirador 625 can be considered rainfast once the spray solution has dried on the leaf surface



FUNGICIDE

# Mirador® 625

## Application information

### Horticultural uses

Crop	Target	Rate
Almonds	Anthraco nose	440 mL/ha
Apples	Downy mildew	300 mL/ha
Avocados	Stem end rot, Anthracnose	32 mL/100 L
Beans	Sclerotinia	200–240 mL/ha
Brassica Leafy vegetables	Alternaria , Sclerotinia	160–200 mL/ha
Carrots	Powdery mildew, Sclerotinia, Black rot	160–400 mL/ha
Citrus	Brown spot	16 mL/100 L
Cucurbits	Powdery mildew, Downy mildew, Gummy stem blight	32–48 mL/100 L
Garlic, shallots, Spring Onion	White rot suppression	32 mL/100 L
Grapes	Powdery mildew, Downy mildew, Botrytis	30–40 mL/100 L
Horseradish	White blister rust	240 mL/ha
Leeks	Downy mildew, White rot suppression	120–320 mL/ha
Lettuce	Sclerotinia suppression, Bottom rot	2–4 mL/100m row 200–240 mL/ha
Mangoes	Stem end rot, Anthracnose	32 mL/100 L
Nursery stock	Powdery mildew, Downy mildew, Botrytis, Rusts	16–48 mL/100 L
Olives	Anthraco nose	32 mL/100 L
Passionfruit	Alternaria	32 mL/100 L
Peas	Stemphyllium, Botrytis	240 mL/ha
Pistachio	Alternaria, Anthracnose	400 mL/100 L
Potatoes	Early blight, Late blight, Black scurf, Silver scurf	120–240 mL/100 L 2–4 mL/100 m of row
Pyrethrum	Ray blight	240 mL/ha
Radish	White blister rust	200 to 240 mL/ha
Rubus	Anthraco nose, Botrytis	32 mL/100L
Ryberries, Lemon myrtle	Myrtle rust	80–120 mL/ha
Tomatoes	Early blight, Late blight, Sclerotinia	160 mL/ha to 240 mL/ha

### Tank-mixes with Orius® 430 SC in pulses and peanuts

Crop	Target	Mirador 625 Rate/ha	Orius 430SC Rate/ha
Chickpeaa, Faba beans, Broad beans, Field peas, Lupins, Lentils, Vetch	Botrytis grey mould	150–190 mL	350–460 mL
Chickpeas	Ascochyta		
Lentils	Ascochyta		
Faba beans, Broad beans	Ascochyta, Chocolate spot		
Lentils, Vetch	Chocolate spot		
Field peas	Black spot		
Faba beans, Broad beans	Rust, Cercospera	60 mL	140 mL
Adzuki beans, Mung beans, Navy beans	Powdery mildew	60–120 mL/ha	140–280 mL/ha
Peanuts	Early leaf spot, Late leaf spot, Rust, Net blotch	75–180 mL/ha	180–430 mL/ha

### Tank-mixes with Orius® 430 SC in wheat, barley and oats

Crop	Target	Mirador 625 Rate/ha	Orius 430SC Rate/ha
Barley	Scald, Leaf rust, Powdery mildew, Net form net blotch, Spot form net blotch	60–120 mL	145–290 mL
Wheat	Leaf rust, Septoria nodorum, Septoria tritici, Stem rust, Stripe rust, Yellow leaf spot		

### Tank-mixes with Soprano® 500 in wheat, barley and oats

Crop	Target	Mirador 625 Rate/ha	Soprano 500 Rate/ha
Barley, Wheat	Eyespot	100 mL	125 mL
Barley	Leaf rust, Leaf scald, Powdery mildew, Net form net blotch, Spot form net blotch	65–250 mL	65–125 mL
Oats & Oaten hay	Septoria leaf blotch, Stem rust	65–125 mL	65 mL
Wheat	Leaf rust, Powdery mildew, Septoria Nodorum, Septoria tritici, Stem rust, Stripe Rust, Yellow or Tan spot	65–250 mL	65–125 mL

### Tank-mixes with Bumper® 625 in wheat, barley and oats.

Crop/Situation	Target	Mirador 625 Rate/ha	Bumper 625 Rate/ha
Barley, Wheat	Eyespot	100–200 mL	100–200 mL
Barley	Leaf rust, net blotch, Net form net blotch, Spot form net blotch, Scald	100–200 mL	100–200 mL
	Powdery mildew	65–200 mL	100–200 mL
	Physiological leaf spot	200 mL	200 mL
Oats	Crown rust, Red leather leaf, Septoria leaf blotch, Stem rust	65–125 mL	65–200 mL
Wheat	Leaf rust, Septoria nodorum, Powdery mildew	65–200 mL	65–200 mL
	Stripe rust, Septoria tritici, Yellow leaf spot	100–200 mL	100–200 mL
	Stem rust	200 mL	200 mL

### Tank-mixes with Proviso® in wheat, barley and oats.

Crop/Situation	Target	Mirador 625 Rate/ha	Proviso Rate/ha
Barley	Leaf rust, net blotch, Net form net blotch, Spot form net blotch, Powdery mildew, Physiological leaf spot, Ramularia, Scald	65–125 mL	125 to 250 mL
Oats	Leaf rust, Red leather leaf, Septoria blotch, Stem rust		
Wheat	Leaf rust, Powdery mildew, Septoria nodorum, Septoria tritici, Stem rust, Stripe rust, Yellow leaf spot		

### Tank-mixes with Orius® 430 SC or Proviso mixes in canola.

Crop/Situation	Target	Mirador 625 Rate/ha	Orius 430SC Rate/ha	Proviso Rate/ha
Canola	Blackleg	160–190 mL	465 mL	300–360 mL
	Sclerotinia stem rot			

# Mirador® 625

## Withholding periods

### Harvest:

	WHP
Almonds, Pistachio, Pulses	4 weeks
Barley, Wheat and Oats (tank mixtures with Soprano® 500), Canola (tank-mixtures with Proviso®), Peas, Potatoes	Not required
Anise myrtle and Lemon myrtle	Do not harvest leaves for 4 weeks after application
Avocados, Garlic, Leeks, Shallots, Spring Onions, Brassica Vegetables, Brassica Leafy Vegetables, Horseradish, Radish	7 days
Barley, Wheat and Oats (tank mixtures with Bumper® 625)	4 weeks
Barley, Wheat and Oats (tank mixtures with Proviso®)	5 weeks
Barley and Wheat (tank mixtures with Orius® 430 SC), Poppies	6 weeks
Beans, Citrus, Nursery Stock (non-food), Ornamentals, Peanuts, Pyrethrum, Snow Peas, Sugar Snap Peas, Garden Carrots, Olives	21 days
Cucurbits, Passionfruit, Rubus (including, Blackberries, Raspberries, Loganberries and Boysenberries), Tomatoes	1 day
Grapes, Lettuce, Riberries ( <i>Syzygium</i> spp.)	14 days
Mangoes	3 days

### Grazing:

	WHP
Anise Myrtle, Lemon Myrtle and Riberries ( <i>Syzygium</i> spp.)	21 days
Barley, Wheat and Oats (tank mixtures with Orius® 430 SC, Soprano® 500, Bumper® 625, Proviso®), Peanuts	21 days
Beans, Canola, Peas	14 days
Pulses	4 weeks
Pyrethrum	Do not graze or cut for stockfeed
Snow peas, snap peas and garden peas	14 days



Scan here for more information

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