

Aero® fungicide

Better protection. Better produce.

Aero® uses two powerful active ingredients to provide high-level protection against key diseases from early in the season, and improve produce quality at harvest. Aero creates a barrier of protection bound to the outer layer of the young fruit that grows with it, so early application has long-lasting benefits.



- Effective control of the most damaging disease threats, like early and late blight in potatoes, anthracnose and stem end rot in mangoes
- Long-lasting protection through strong wax binding
- Enhances produce quality at harvest

Crops

Capsicums*
Eggplants*
Mangoes
Peppers*
Poppies
Potatoes
Tomatoes*

*Except greenhouse crops

Diseases controlled

Early blight in capsicums, eggplants, peppers, potatoes and tomatoes

Late blight in potatoes

Downy mildew in poppies

Anthracnose, stem end rots in mangoes

Powdery mildew in mangoes

Application methods

Ground spray for all crops, plus airblast application for mangoes and aerial application for potatoes.

Harvest WHPs

Potatoes: 7 days

Mangoes, tomatoes: 14 days

Capsicums, eggplants

& peppers: 4 weeks

Poppies: Not required

Grazing: Do not graze or cut for stockfood

Aero®

Fungicide

How and when to apply Aero

Rates	Mangoes	200–300 g/100 L
	Potatoes	
	Early blight	1–2 kg/ha
	Late blight	1.5–3 kg/ha
	Capsicums	1–2 kg/ha
	Eggplant	1–2 kg/ha
	Peppers	1–2 kg/ha
	Poppies	1–2 kg/ha
	Tomatoes	1–2 kg/ha

Apply the same total amount of product to the target crop whether using dilute or concentrate spraying methods.

Method

Ground application

Apply in sufficient water to thoroughly cover the crop. The water volume should be increased as the crop size and bulk grows. For potatoes, 200–300 L/ha of water is suggested at the start of the season, increasing to 500–600 L/ha in a vigorous crop at full canopy.

Aerial application (potatoes only)

Use a minimum spray volume of 30 L/ha with the aircraft calibrated to provide maximum coverage using COARSE droplet size to minimise off-target drift.

Timing

Potatoes

Apply when disease symptoms first appear and repeat 7 to 10 days later if required.

To maximise tuber development, apply at tuber initiation and tuber bulking.

Poppies

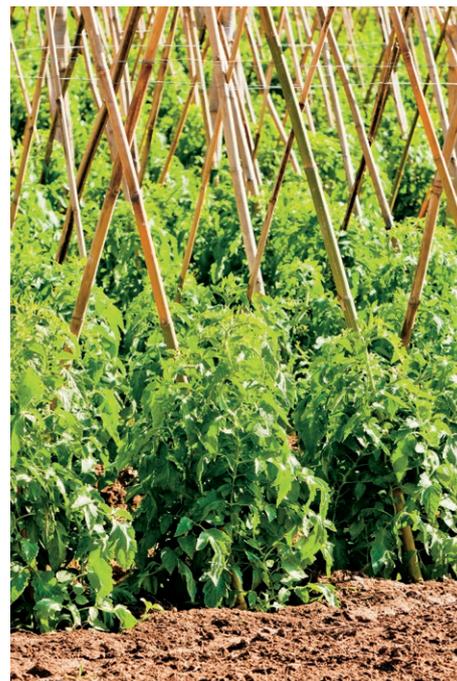
For best results sprays should be targeted at early–mid running up and at hook stage.

DO NOT apply Aero after hook stage.

All other crops

Apply when conditions are conducive to disease development but before symptoms appear.

The first application on mangoes should ideally be at early fruit set.



Resistance management

Aero's active ingredients are Group M3 and Group 11 fungicides. Like all fungicides, Aero should be used in rotation with products that have different modes of action to help slow the development and spread of resistant pathogens. Follow the label guidelines for the maximum number of consecutive applications and total Aero sprays on each crop.

For more information on Aero, visit crop-solutions.basf.com.au or contact your local BASF representative on **1800 558 399**

ALWAYS READ AND FOLLOW LABEL DIRECTIONS BEFORE USING ANY PRODUCT IN THIS FACT SHEET.

This fact sheet is intended as general advice. Disclaimer: The information submitted in this publication is based on current BASF knowledge and experience. In view of the many factors that may affect its application, this data does not relieve the user from carrying out their own tests. The data does not imply assurance of certain properties or of suitability for a specific purpose. It is the responsibility of the user to ensure that any proprietary rights and existing laws and legislation are observed.