

# Sercadis

Fungicide

**Sercadis provides exceptional levels of disease control and flexible application timing in apples, pears and bananas.**

## Disease Control

Apples: Black spot, Powdery mildew, Alternaria

Pear: Black spot

Banana: Yellow Sigatoka, Leaf Speckle

## Insecticide MoA group

Group 7 (SDHI)

## Applications

Up to 3 applications per season (pears and apples)

Up to 4 applications per season (banana)

## Harvest WHPs

Nil

- Class leading new generation SDHI protectant with robust disease control
  - Extended residual activity
  - Continuous release for redistribution
- Strong leaf binding through adaptive translocation with systemic action
  - Alternating lipophilic and hydrophilic action
  - Excellent rainfastness
  - Protection of new growth
- Rotational flexibility with a single mode of action
  - Compatibility
  - Spray program adaptability
  - 3 applications in pome, 4 in bananas



## Crop/Rates

Pome fruit Bananas	20 mL/100 L water (applied to the point of runoff) 165 mL/ha + 3-5 litres/ha BioPest oil
Compatibility	As formulations of other manufacturer's products are beyond the control of BASF, and the quality of water may vary with location, all mixtures should be tested prior to mixing commercial quantities. Physical compatibility of products does not necessarily guarantee biological compatibility. Sercadis is compatible with a wide range of commonly used fungicides and insecticides. Refer to label.

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## How and when to use Sercadis

### Method

#### Apples and Pears:

Apply by dilute or concentrate spraying equipment. Apply the same total amount of product to the target crop whether applying this product by dilute or concentrate spraying methods.

Ensure thorough and even coverage of all plant parts.

Sercadis should be applied preventatively and before disease is visible.

Apply by vertical sprayer in apples and pears.

#### Bananas:

Maintain good crop hygiene by regularly removing old leaves and sources of inoculum.

Apply as part of a preventative program before disease is visible.

Apply by misting machine, airblast sprayer or aircraft (min of 30L water per hectare).

### Resistance Management

Sercadis Fungicide is a member of the succinate dehydrogenase inhibitor (SDHI) group of fungicides. For fungicide resistance management, Sercadis Fungicide is a Group 7 fungicide.

#### Apples:

Sercadis should be applied before disease is visible. The use of Sercadis Fungicide is subject to the CropLife Australia Resistance Management Strategy. DO NOT apply more than three applications of Sercadis Fungicide per season.

#### Banana:

Apply Sercadis up to four sprays per season as part of a preventive disease control program, commencing before symptoms of the disease are visible. The use of Sercadis for Yellow Sigatoka on banana is subject to a CropLife Australia Fungicide Resistance Management Strategy. Alternate the application of Sercadis with other mode of action fungicide. General fungicide resistance management guidelines must be followed when using Sercadis to control Leaf speckle.

CropLife resistance management guidelines are available from your local BASF representative and at [www.croplife.com.au](http://www.croplife.com.au)

### Packaging

Available in 10L Bottles.



For more information on Sercadis® Fungicide, scan this QR code or contact your local BASF representative on **1800 558 399**



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

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