

Sercadis®

Fungicide

FACT SHEET

A new standard for Sclerotinia control in kiwifruit

Sercadis is a third-generation SDHI fungicide that offers kiwifruit growers a new tool in the fight against Sclerotinia disease. The novel chemistry of Sercadis achieves effective control using less active ingredient per hectare than other products.



- Novel carboxamide fungicide that provides high levels of disease control
- Strong third generation SDHI fungicide that is labelled to be used from pre-flower until 50% flowering (BBCH65). For the 2026/27 season, Zespri will allow the use of Sercadis pre-flower via a Justified Approval Request. Please consult Zespri or your packhouse for use for export purposes
- Locally systemic and translaminar activity provides some protection for new growth
- Consistent, continuous protection even under adverse conditions

Resistance management

Sercadis is a Group 7 fungicide. To minimise the risk of resistance to Sercadis and other fungicides with the same mode of action developing, use Sercadis strictly in accordance with the label directions for use and resistance management strategies for any disease listed on the label.

Sercadis should be used as part of a program that includes fungicides with different modes of action, with no more than two consecutive Sercadis applications without using another mode of action. Refer to the NZCPR website – resistance.nzpps.org – for more detailed information.

Use rate in kiwifruit

20 ml/100 L water

Mode of action

Group 7 – Succinate
Dehydrogenase Inhibitors (SDHI)

Application method

Apply a single treatment via ground application to point of run-off

Adjuvants

Not usually required

Withholding period

Consult the latest version of the Zespri Crop Protection Standard

Rainfastness

Rainfast once dried on the crop

Pack size

5 litres



Scan here for
more information or
call **0800 558 399**

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

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