

# Savvy 500SC™

## Product information



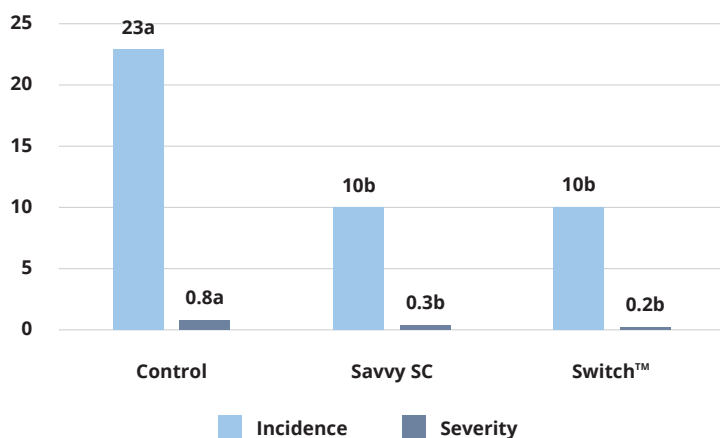
### Key information

- Protects against botrytis in grapes, bulb onions and botrytis anthracnose and rhizopus in strawberries
- Developed in 2014
- Extensive field trials in Australia and New Zealand demonstrated our source of active was as effective as the standard
- In 2015 moved to developing a more grower friendly SC formulation using the same active source
- Field trialled under high pressure in the Nelson region demonstrated the same excellent efficacy as the WG and excellent crop safety

### Resistance management

Savvy 500SC™ contains Group 9 fungicide (cyprodinil belonging to the anilinopyrimidine class of chemistry) and Group 12 fungicide (fludioxonil, belonging to the phenylpyrrole class of chemistry). Resistance to this fungicide and related anilinopyrimidine products could develop in some situations from repeated use. To minimise this risk, use strictly in accordance with the label instructions.

### Trial results



Paton Rd, Hope, Nelson. Sauvignon Blanc. Jason Smith Horteye 2 app. 1L Savvy 800g Switch™ @ Pre-bunch, Veraison, 2015.

Refer to label for full instructions. For further information please contact Grochem.

### Application rates

#### Bulb onions

1ltr per hectare

#### Grapes

1ltr per hectare

#### Strawberries

1ltr per hectare

### Basic specification

#### Chemical formula:

300g/l Cyprodinil and  
200g/l Fludioxonil

#### SC:

Suspension concentrate

#### Packaging:

10ltr pack

#### Compatibility:

Compatible with other commonly used fungicides and insecticides

### Withholding period

#### Bulb onions

7 days

#### Grapes

28 days

#### Strawberries

3 days