

# Pristine®

Fungicide

## First choice for disease protection in fruit and vegetables

Pristine® is the leading fungicide for controlling key diseases in a range of fruit and vegetable crops. Its two active ingredients provide very high levels of control, and Pristine also promotes a superior fruit finish with less risk of russetting in pipfruit.



- Two active ingredients from different fungicide mode of action groups, reinforcing reliability and resistance management
- Locally systemic and translaminar protectant activity
- Promotes superior fruit finish for better value in the market
- Compatible with integrated mite control programmes based on *Typhlodromus pyri*
- Rainfast when fully dry

### Crop and disease registrations

#### Apples and pears

Black spot and powdery mildew

#### Beans

Botrytis and sclerotinia white mould

#### Citrus

Alternaria brown spot, citrus scab, melanose

#### Grapes

Powdery mildew

#### Kiwifruit\*

Sclerotinia blossom and fruit rot

#### Onions

White rot, downy mildew (suppression)

#### Stonefruit

Blossom blight, botrytis fruit rot, rust



\* Zespri Crop Protection Standard: Not permitted for use on export kiwifruit.

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## How and when to use Pristine

	Rate	WHP	Method
<b>Apples and pears</b>	50 g/100 L water	90% petal fall	Apply up to 3x from green tip at 7–10 day intervals up to 90% petal fall as part of a protectant programme incorporating fungicides from other MoA groups.
<b>Beans</b>	1.5 kg/ha in a minimum 300 L water/ha	7 days	Begin preventative applications prior to infection. Apply up to 3x at 7–14 day intervals. Apply as part of a programme incorporating fungicides from other MoA groups.
<b>Citrus</b>	50 g/100 L water	1 day	Apply up to 3x from flowering to harvest at 21–28 day intervals when conditions favour disease. Apply as part of a protectant programme incorporating fungicides from other MoA groups.
<b>Grapes</b>	150 g/100 L water	28 days	Apply up to 2x between flowering to pre-harvest as a preventative spray and when conditions favour disease. Ensure bunch is adequately treated.
<b>Kiwifruit*</b>	50 g/100 L water	Fruit set	Apply once between the onset of flowering and no later than fruit set as a single preventative spray when conditions favour disease. Ensure thorough coverage of the flowers. <small>* Zespri Crop Protection Standard: Not permitted for use on export kiwifruit</small>
<b>Onions</b>	1.6 kg/ha in 500 L water/ha	56 days	Apply in sequence after 1 or 2 DMI triazole fungicide applications. Either apply a block of 2 consecutive sprays or apply in strict alternation with an effective fungicide with a different mode of action. DO NOT apply more than 2 times per season.
<b>Stonefruit (except cherries)</b>	50 g/100 L water	100% petal fall (prior to shuck fall)	Apply up to 3x from early flowering up to 100% petal fall (prior to shuck fall) at 5–14 day intervals. Apply as a preventative spray and when conditions favour disease. Apply in alternation with an effective fungicide with a different mode of action.
<b>Cherries</b>	50 g/100 L water	Nil (may be used up to harvest)	Apply up to 3x from early flowering up to harvest at 5–14 day intervals. Apply as a preventative spray and when conditions favour disease. Apply in alternation with an effective fungicide with a different mode of action.

## Resistance management

Resistance to boscalid and pyraclostrobin and other MoA Group 7 and 11 fungicides could develop through excessive use. Use strictly in accordance with label instructions and in a fungicide programme that incorporates other MoA groups. Refer to the NZCPR web site [www.resistance.nzpps.org](http://www.resistance.nzpps.org) for more detailed information.

## Orchard or vineyard grazing

DO NOT allow stock to graze within treated orchards until after harvest.

## Vineyard leaf plucking

For sheep used for leaf plucking with in vineyards sprayed with this product, a 2-month slaughter withholding period must be observed after the sheep have been removed from the vineyard.



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

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