

New Zealand

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Fungicide

Authorisation Number:

ACVM: P8079 | HSNO: HSR100267

Pack size:

5 litres

20 litres

Composition:

125 g/L

ISOPYRAZAM

Activity Group:

Group 7 Fungicide

Formulation:

Emulsifiable Concentrate

SEGURIS FLEXI is a fungicide for the control of a wide range of diseases in Barley, Ryegrass Seed Crops and Wheat and for the control of Blackspot and Powdery Mildew in Apples and Pears and Powdery Mildew in Pumpkins and Winter Squash.

Product CP: Tabs

- [Registrations](#)
- [Classification and Security](#)
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Registrations

Seguris Flexi Apples

Apples

Ensure thorough coverage. For high volume spraying apply SEGURIS FLEXI as a dilute spray ensuring complete coverage without excessive run-off. For concentrate spraying adjust dilution rate accordingly.

Blackspot

Recommended dose	Maximum number of applications	Pre Harvest Interval (PHI)
80 mL/100 litres (1.2 L/ha)	3 per season	35 Days
Stage of use:	Apply SEGURIS FLEXI as a protectant fungicide at 7 to 10 day intervals from tight cluster. Apply at no more than 7 day intervals from tight cluster to 90% petal fall and during periods conducive to black spot infection or periods of rapid tree growth. If the interval exceeds 7 days and there has been a blackspot infection period the addition of a blackspot active DMI product eg SCORE 10 WG is required, used according to label recommendations. If any other protectant fungicide follows a SEGURIS FLEXI application, it should be applied no later than 7 days after the last SEGURIS FLEXI spray.	

Powdery Mildew

Recommended dose	Maximum number of applications	Pre Harvest Interval (PHI)
80 mL/100 litres (1.2 L/ha)	3 per season	35 Days
Stage of use:	Apply SEGURIS FLEXI as a protectant fungicide at 7 to 10 day intervals from tight cluster. Apply at no more than 7 day intervals from tight cluster to 90% petal fall and during periods conducive to black spot infection or periods of rapid tree growth. If the interval exceeds 7 days and there has been a blackspot infection period the addition of a blackspot active DMI product eg SCORE 10 WG is required, used according to label recommendations. If any other protectant fungicide follows a SEGURIS FLEXI application, it should be applied no later than 7 days after the last SEGURIS FLEXI spray.	

Seguris Flexi Barley

Barley

SEGURIS FLEXI MUST be applied in mixture with another approved, non-cross resistant, fungicide recommended for the control of the same target diseases in cereals. Re-infection may require further treatment 4 to 6 weeks later.

Leaf Rust

Recommended dose	Maximum number of applications	Pre Harvest Interval (PHI)
600 mL/ha	2 per crop	Grain: 42 Days. Silage: 28 Days.
Stage of use:	Apply as a preventative spray.	

Net Blotch

Recommended dose	Maximum number of applications	Pre Harvest Interval (PHI)
600 mL/ha	2 per crop	Grain: 42 Days. Silage: 28 Days.
Stage of use:	Apply as a preventative spray.	

Ramularia (Ramularia collo-cygni)

Recommended dose	Maximum number of applications	Pre Harvest Interval (PHI)
600 mL/ha	2 per crop	Grain: 42 Days. Silage: 28 Days.
Stage of use:	Apply as a preventative spray.	

Scald

Recommended dose	Maximum number of applications	Pre Harvest Interval (PHI)
600 mL/ha	2 per crop	Grain: 42 Days. Silage: 28 Days.
Stage of use:	Apply as a preventative spray.	

Seguris Flexi Pears

Pears

Ensure thorough coverage. For high volume spraying apply SEGURIS FLEXI as a dilute spray ensuring complete coverage without excessive run-off. For concentrate spraying adjust dilution rate accordingly.

Blackspot

Recommended dose	Maximum number of applications	Pre Harvest Interval (PHI)
80 mL/100 litres (1.2 L/ha)	3 per season	35 Days
Stage of use:	Apply SEGURIS FLEXI as a protectant fungicide at 7 to 10 day intervals from tight cluster. Apply at no more than 7 day intervals from tight	

cluster to 90% petal fall and during periods conducive to black spot infection or periods of rapid tree growth. If the interval exceeds 7 days and there has been a blackspot infection period the addition of a blackspot active DMI product eg SCORE 10 WG is required, used according to label recommendations. If any other protectant fungicide follows a SEGURIS FLEXI application, it should be applied no later than 7 days after the last SEGURIS FLEXI spray.

Powdery Mildew

Recommended dose	Maximum number of applications	Pre Harvest Interval (PHI)
80 mL/100 litres (1.2 L/ha)	3 per season	35 Days
Stage of use:	Apply SEGURIS FLEXI as a protectant fungicide at 7 to 10 day intervals from tight cluster. Apply at no more than 7 day intervals from tight cluster to 90% petal fall and during periods conducive to black spot infection or periods of rapid tree growth. If the interval exceeds 7 days and there has been a blackspot infection period the addition of a blackspot active DMI product eg SCORE 10 WG is required, used according to label recommendations. If any other protectant fungicide follows a SEGURIS FLEXI application, it should be applied no later than 7 days after the last SEGURIS FLEXI spray.	

Seguris Flexi Pumpkins

Pumpkins

SEGURIS FLEXI MUST be applied in strict alternation or in mixture with another approved non-cross resistant, fungicide recommended for the control of powdery mildew.

Powdery Mildew

Recommended dose	Maximum number of applications	Pre Harvest Interval (PHI)
600 mL/ha	2 per crop	14 Days
Stage of use:	Apply SEGURIS FLEXI as a protectant fungicide at 14 to 21 day intervals. Use the closer interval under high disease pressure or rapid plant growth.	

Seguris Flexi Ryegrass Seed Crops

Ryegrass Seed Crops

SEGURIS FLEXI MUST be applied in mixture with another approved, non-cross resistant, fungicide recommended for the control of the same target diseases in cereals. If disease pressure persists further applications may be required.

Crown Rust

Recommended dose	Maximum number of applications	Pre Harvest Interval (PHI)
600 mL/ha	2 per crop	14 Days
Stage of use:	Apply as a preventative spray.	

Stem Rust (*Puccinia graminis*)

Recommended dose	Maximum number of applications	Pre Harvest Interval (PHI)
600 mL/ha	2 per crop	14 Days
Stage of use:	Apply as a preventative spray.	

Seguris Flexi Wheat

Wheat

SEGURIS FLEXI MUST be applied in mixture with another approved, non-cross resistant, fungicide recommended for the control of the same target diseases in cereals. Re-infection may require further treatment 4 to 6 weeks later.

Leaf Rust

Recommended dose	Maximum number of applications	Pre Harvest Interval (PHI)
600 mL/ha	2 per crop	Grain: 42 Days. Silage: 28 Days.
Stage of use:	Apply as a preventative spray.	

Speckled Leaf Blotch (*Septoria tritici*)

Recommended dose	Maximum number of applications	Pre Harvest Interval (PHI)
1000 mL/ha	2 per crop	Grain: 42 Days. Silage: 28 Days.
Stage of use:	Apply as a preventative spray.	

Stripe Rust

Recommended dose	Maximum number of applications	Pre Harvest Interval (PHI)
600 mL/ha	2 per crop	Grain: 42 Days. Silage: 28 Days.
Stage of use:	Apply as a preventative spray.	

Seguris Flexi Winter Squash

Winter Squash

SEGURIS FLEXI MUST be applied in strict alternation or in mixture with another approved non-cross resistant, fungicide recommended for the control of powdery mildew.

Powdery Mildew

Recommended dose	Maximum number of applications	Pre Harvest Interval (PHI)
600 mL/ha	2 per crop	14 Days

Stage of use: Apply SEGURIS FLEXI as a protectant fungicide at 14 to 21 day intervals. Use the closer interval under high disease pressure or rapid plant growth.

Classification and Security

Re-entry Period

- DO NOT enter treated area without protective clothing until spray has dried.

Hazard Statements

- 3.1D
- 6.1D
- 6.3B
- 6.4A
- 6.7B
- 6.8B
- 6.9B
- 9.1A
- 9.3C

Personal Protective Equipment

- When mixing or applying, wear protective clothing including face shield, overalls, waterproof gloves and footwear.

Application Advice

Tank mixing

Half-fill the spray tank with clean water and start agitation. Add the required amount of SEGURIS FLEXI and allow to disperse before adding any other tank mix products. Complete the filling of the spray tank with the rest of the water while continuing to agitate the mixture thoroughly. Maintain agitation until spraying is complete.

Water volume

Apply in sufficient water to ensure thorough and uniform coverage.

Rainfastness

2 hours
