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Scala

Overview

Application Tips

Overview

- Group 9 fungicide – unique to potatoes – great for resistance management
- Superior early blight protection
- Must be tank-mixed with the labelled rate of Bravo
- Local systemic activity to protect new growth
- Translaminar movement to protect both sides of the leaf

Apple Spray program

Search

Region: Ontario

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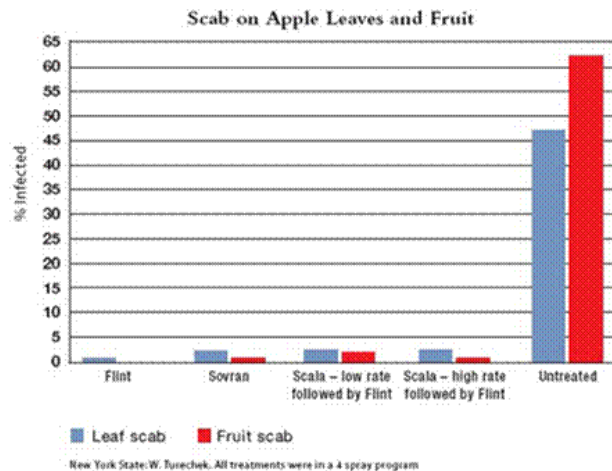
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Crop	Disease controlled	Application rate	Application timing
Apples Pears	Scab	0.75-1.0 L/ha	Apply early in the season at 7-12 day intervals, from green tip to petal drop. For scab control, do not apply post-bloom.
Apples (Ontario & Quebec only)	Storage disease of <i>botrytis</i> Storage disease of <i>penicillium</i> (suppression)	1.5-2.0 L/ha	Apply 2 weeks before harvest.
Grapes	<i>Botrytis</i> bunch rot	2.0 L/ha	Begin applications at early bloom if needed then follow with applications from berry touch to bunch closure. An application can also be made from fruit ripening through to harvest during frequent wet conditions (conductive to infection) or when symptoms of infection are evident. Thorough coverage of bunches is essential. Applications must be made a minimum of 7 days apart.
Strawberries	<i>Botrytis</i> grey mould	2.0 L/ha	Make first application at the white bud stage (prebloom) and repeat applications as required at 7-10 day intervals.
Potatoes	Early blight	750 mL/ha plus Bravo 500 according to label directions	Apply when plants are 15-20 cm high or when environmental conditions are conducive to disease development. Repeat applications at 7-14 day intervals or as necessary to maintain disease control. If severe disease conditions exist, use the 7 day interval. Minimum spray interval is 7 days. Ensure that the area to be treated is covered uniformly.

- Use Scala + Bravo where you would normally use a specialty early blight product
- Apply when environmental conditions are conducive to disease development. Repeat applications at 7-14 day intervals or as necessary to maintain disease control. If severe disease conditions exist, use the 7-day interval.

Application Tips

- Thorough coverage of all plant parts to be protected is essential for good disease control. Use sufficient

water volume and spray pressure to provide thorough and uniform coverage for optimum disease control.

- Rainfastness: Two hours

Pre-harvest intervals:

- Apples - 72 days
- Pears - 72 days
- Apples for storage - 14 days
- Grapes - 7 days
- Strawberries - 1 day
- Potatoes - 7 days

▼ **Fact Sheet**

- Fact Sheet
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▼ **Active Ingredients**

Pyrimethanil

▼ **Resistance Management**

Where possible, rotate the use of Scala or other Group 9 fungicides with different groups that control the same pathogens. Use tank mixtures with fungicides from a different group when such use is permitted.

▼ **Crops**

Apples
Ginseng
Grapes
Pears
Potatoes
Strawberries
Greenhouse Tomatoes

▼ **Pests Controlled**

Apple scab
Botrytis bunch rot
Botrytis grey mould
Early blight
Storage disease

▼ **Labels and MSDS**

Label
MSDS

▼ **Registered Tank Mixes**

Bravo (in potatoes)

▼ **Province of Registration**

Alberta
British Columbia
Manitoba
New Brunswick
Newfoundland
Northwest Territories
Nova Scotia
Nunavut
Ontario
Prince Edward Island
Quebec
Saskatchewan
Yukon

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