



## Overview

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## Flint

### Overview

#### Application Tips

#### Overview

- Broad-spectrum, translaminar activity
- A potent inhibitor of spore germination and mycelial growth
- Long-lasting preventative activity of many fungal diseases through protection at the leaf surface, penetration of the plant tissue and unique re-distribution characteristics
- Low use rates
- Gentle on a wide range of beneficial organisms
- Rainfast within two hours of application
- Good fit for IPM
- Excellent crop tolerance

### Search

Region: Ontario

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### Application Rate

Crop	Disease controlled	Application rate	Application timing
Pome Fruit Group	Scab*	140 - 175 g/ha	Begin application at green tip, continue as needed on 7 to 10 day intervals.
	Sooty blotch Fly speck	140 - 175 g/ha	Begin applications preventatively, continue as needed on 10 to 14 day intervals.
	Powdery mildew Cedar apple rust	140 - 210 g/ha	Begin applications preventatively, continue as needed on 10 to 14 day intervals.
Grapes	Powdery mildew	105 - 140 g/ha	Begin applications preventatively, continue as needed on 14 to 21 day intervals.
	Black rot	140 g/ha	Begin applications when shoots are 1 to 3 inches in length, continue as needed on 7 to 14 day intervals.
Cherries	Powdery mildew	175 - 210 g/ha	Begin applications preventatively at petal fall and repeat at 7-14 day intervals.
	Leaf spot	175 - 210 g/ha	Begin applications preventatively at petal fall and repeat at 7-14 day intervals.

\* Flint is not recommended for control of apple scab in Ontario. Outside Ontario, tank mix Flint with a compatible registered contact fungicide (EBDC)

### Application Tips

- Rainfastness: 2 hour

Crop	Pre-harvest interval	Maximum applications
Pome fruit	14 days	4
Table grapes	14 days	4
Wine grapes	14 days	4
Other grapes	14 days	3
Cherries	1 day	5

### Find My Local Bayer Rep



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**▼ Active Ingredients**

Trifloxystrobin

**▼ Resistance Management**

Alternate the use of Flint with other fungicides having a different mode of action.

**▼ Crops**

Apples  
Cherries  
Crabapples  
Grapes  
Loquat  
Mayhaw  
Oriental pears  
Pears  
Quince

**▼ Pests Controlled**

Apple scab  
Black rot  
Cedar apple rust  
Fly speck  
Leaf spot  
Powdery mildew  
Sooty blotch

**▼ Labels and MSDS**

Label

MSDS

▼ **Province of Registration**

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Newfoundland  
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