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Tattoo C

Overview			
Application Tips			
Application Rate & Timing			
Crop	Disease controlled	Application rate	Application timing
Crop Group 9: Cucurbits	Downy mildew	1.8-2.7 L/ha	Begin applications when conditions are favourable for disease development but before infection occurs. Continue on 7-14 day intervals until the threat of disease is over. Use the high rate and shorter application interval under high disease pressure and when conditions of rapid disease development exist. When applying Tattoo C using intervals longer than 7 days, alternate with an application of a contact fungicide between Tattoo C applications.
Citron melon, Muskmelon, Water Melon, Summer and Winter Squash, Pumpkin, Cucumber, Chayote (fruit), Chinese waxgourd, Gherkin, Edible Gourd, Momordica ssp.			2.7 L/ha (1.1)

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Region: Ontario

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Potatoes	Late blight	L/acre)	intervals until the threat of disease is over. Use the 7 day interval when the risk and conditions for disease are high.
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Application tips

- Use a maximum of three Tattoo C applications in potatoes per season
- Use a maximum of five Tattoo C applications in cucurbits per season
- Thorough spray coverage of all plant material (particularly lower stems) is essential to attain optimum systemic activity

Pre-harvest interval

- Potatoes - 7 days
- Cucurbits - 2 days

Active Ingredients

Propamocarb HCl
Chlorothalonil

Resistance Management

Where possible, rotate the use of Tattoo C fungicide or other Group U/M fungicides with different groups that control late blight or downy mildew.

Crops

Cucurbits
Potatoes

Pests Controlled

Downy mildew
Late blight

Labels and MSDS

Label
MSDS

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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