



fact sheet

VELUM PRIME:
A FIRST-OF-ITS-KIND
TOOL FOR MANAGING
NEMATODES IN POME
AND STONE FRUIT
CROPS IN CANADA

FEATURES AND BENEFITS

- Can help increase yield
- Broad-spectrum nematicidal activity targeting soil-dwelling, root-feeding nematodes
- Simple and easy to use

RESISTANCE MANAGEMENT

- When applied as a soil application, use another mode of action for the first foliar fungicide application
- Disease pressure should be monitored throughout the growing season. Heavy disease pressure may require additional systemic foliar fungicide applications.
- Velum® Prime should be used as part of an integrated nematode protection program

APPLICATION TIPS

- Apply in 50–150 L of water per hectare
- Pre Harvest Interval (pome fruits) - 7 days
- Pre Harvest Interval (stone fruits and chokecherry) - 0 days
- Restricted Entry Interval (REI) is 12 hours

MODE OF ACTION

- Nematicide/Group 7 fungicide (fluopyram)

FORMULATION AND PACKAGING

- Formulated as 500 g/L suspension concentrate
- 4.04 L jug, 2 X 4.04 L case
- Each 4.04 L jug treats 20 ac.



did you know?

VELUM® PRIME NEMATICIDE HELPS SUSTAIN HIGH PLANT VIGOUR & MAXIMIZE CROP YIELD THROUGH PROTECTION FROM NEMATODES AND DISEASE.

PROTECTION AGAINST ¹	RATE	TIMING
<p>POME FRUIT: apple, azarole, crabapple, mayhaw, medlar, pear, Asian pear, quince, Chinese quince, Japanese quince, tejocote, and cultivars, varieties and/or hybrids of these.</p> <p>STONE FRUIT: apricot, apricot (Japanese), cherry (black, nanking, sweet, tart), nectarine, peach, plum, plum (American, beach, Canada, cherry, chickasaw, damson, Japanese, klamath, prune), plumcot, sloe, and cultivars, varieties, and/or hybrids of these.</p>		
Soil-dwelling, root-feeding nematodes (juveniles, adults)	500 mL/ha (202 mL/ac.)	<p>Apply specified dosage by chemigation into root-zone through low-pressure drip, trickle, micro-sprinkler or equivalent equipment.</p> <p><i>For optimum results, apply to newly planted trees or those previously trained to drip, trickle or micro-sprinkler irrigation.</i></p>

1. Suppression



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