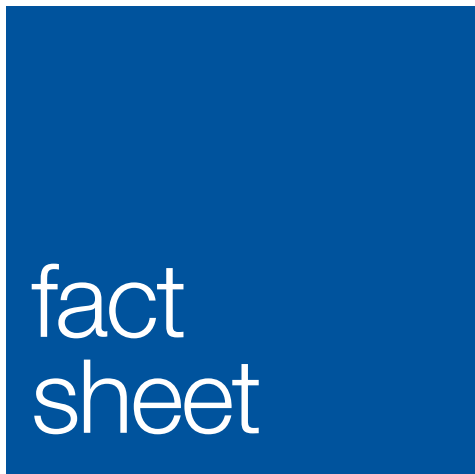


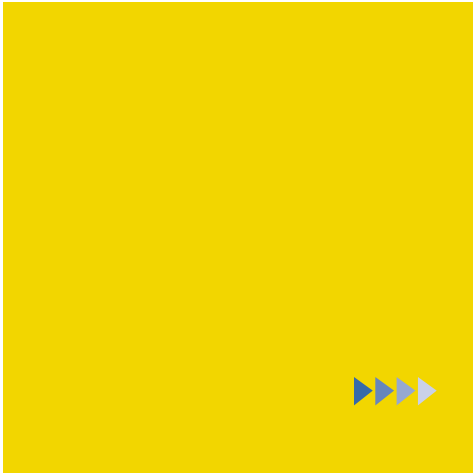
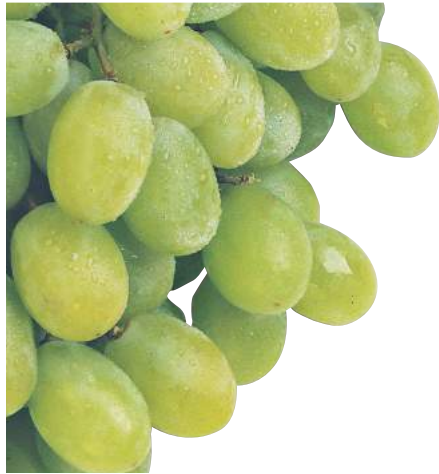
CROPS, INSECTS, RATES, PRE-HARVEST INTERVAL, MAXIMUM APPLICATIONS, RE-ENTRY INTERVALS

Crops*	Insects	Rates	Pre-Harvest Interval (days)	Maximum Applications	Re-entry Intervals
Tuberous and corm vegetables including potatoes (Crop subgroup 1C)	Aphids Psyllids Whitefly	220-365 mL/ha (89-148 mL/ac.)	7	730 mL/ha (296 mL/ac.)	12 hours
	Pome Fruit (Crop group 11)	Aphids (green apple, rosy apple and woolly apple) Whitefly Pear psylla		365-435 mL/ha (148-176 mL/ac.)	
		Mealybug San Jose scale		365-585 mL/ha (148-237 mL/ac.)	
Stone Fruit (Crop group 12)	Aphids Whitefly	365-435 mL/ha (148-176 mL/ac.)		1.12 L/ha (453 mL/ac.)	
	Mealybug San Jose scale White peach scale Lecanium scale (suppression)	365-585 mL/ha (148-237 mL/ac.)			
Tree nuts (Crop group 14)	Aphids Phylloxera Whitefly	365-435 mL/ha (148-176 mL/ac.)		1.58 L/ha (640 mL/ac.)	
	Mealybug San Jose scale White peach scale	365-585 mL/ha (148-237 mL/ac.)			
	Lecanium scale (suppression)				
Sweet corn	Aphids	220-365 mL/ha (89-148 mL/ac.)	1.1 L/ha (445 mL/ac.)		
Globe artichoke			3	1.83 L/ha (740 mL/ac.)	

*Refer to label for a complete list of registered crops within each Crop group



A TWO-WAY SYSTEMIC INSECTICIDE WITH A NEW MODE OF ACTION TO CONTROL SUCKING INSECT PESTS IN MANY CROPS.



MOVENTO®

croplscience.bayer.ca or 1 888-283-6847 or contact your Bayer representative.

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H-16-10/16-10638985-E

did you know?

MOVENTO® USES THE PLANT'S OWN TRANSPORT SYSTEM (XYLEM AND PHLOEM), QUICKLY MOVING UP AND DOWN TO PROTECT NEW LEAVES AND ROOT TISSUE

FEATURES AND BENEFITS

- Travels up and down the entire plant to protect leaves, roots and new growth
- Movento controls pests that products with only contact or translaminar activity often miss
- Long residual control provides extremely effective activity on hard-to-control pests
- Residual activity continues to protect new growth
- New chemical class provides different mode of action for better resistance management and rotation options
- Group 23 insecticide

FORMULATION AND PACKAGING

- Formulated as 240 g/L liquid
- Available in 2 L jugs

APPLICATION TIPS

- Rainfast when dry
- Minimum seven day interval between applications
- Most effective when applied as a preventative treatment or before populations reach damaging levels
- Must be applied with one of the following adjuvants: non-ionic (e.g., Agral 90 or Ag-surf), methylated seed oil (e.g., Hasten), or horticultural oil at 0.2% v/v
- Prior to use of a surfactant with Movento in grapes, the mixture must be tested in a small area to ensure no risk of phytotoxicity
- Prior to the use of a surfactant with Movento in tree fruits and nuts, the mixture must be tested in a small area to ensure no risk of phytotoxicity
- Good coverage is important, product will not move to older leaves, as these leaves are not being fed by the plant's transport system
- Apply when sufficient leaf tissue is present to allow for maximum uptake of Movento by the plant
- For high insect pressure and for faster knockdown, a follow-up application may be necessary seven days after the initial application

MODE OF ACTION

- Movento works through unique two-way systemicity – moving up and down the plant via phloem and xylem to new shoot, leaf and root tissue
- Mode of action is classified as a Lipid Biosynthesis Inhibitor (LBI)

CROPS, INSECTS, RATES, PRE-HARVEST INTERVAL, MAXIMUM APPLICATIONS, RE-ENTRY INTERVALS

Crops*	Insects	Rates	Pre-Harvest Interval (days)	Maximum Applications	Re-entry Intervals
Berry and Small Fruit – Small Fruit Vine Climbing (Crop subgroup 13-F)	Lecanium scale (suppression) Mealybug Phylloxera	365-585 mL/ha (148-237 mL/ac.)	7	920 mL/ha (372 mL/ac.)	12 hours
	Whitefly	365-435 mL/ha (148-176 mL/ac.)			
Berry and Small Fruit – Low Growing Berry Except Strawberry (Crop subgroup 13-H)	Aphids	220-365 mL/ha (89-148 mL/ac.)		1.833 L/ha (0.74 L/ac.)	
	Blueberry maggot Blueberry gall midge Cranberry tipworm	365-435 mL/ha (148-176 mL/ac.)			
	Lecanium scale (suppression)	365-585 mL/ha (148-237 mL/ac.)			
Berry and Small Fruit – Bushberry (Crop subgroup 13-B)	Aphids	220-365 mL/ha (89-148 mL/ac.)			
	Blueberry maggot Blueberry gall midge Cranberry tipworm	365-435 mL/ha (148-176 mL/ac.)			
	Lecanium scale (suppression)	365-585 mL/ha (148-237 mL/ac.)			
Brassica leafy vegetables (Crop group 5)	Aphids, Swede midge larvae Whitefly	220-365 mL/ha (89-148 mL/ac.)	1	730 mL/ha (296 mL/ac.)	
Bulb onions (Crop subgroup 3-07A)	Onion thrips (larvae)	365 mL/ha (148 mL/ac.)	3		
Green onions (Crop subgroup 3-07B)			7		
Cucurbit vegetables (Crop group 9)	Aphids Whitefly	220-365 mL/ha (89-148 mL/ac.)	1		
Fruiting vegetables (Crop group 8)	Aphids Psyllids Whitefly				
Leafy vegetables (Crop group 4)	Aphids Whitefly		3		

*Refer to label for a complete list of registered crops within each Crop group