








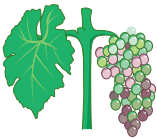
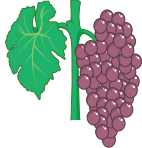














Cluster	Product (Group)	Registration #	Crop	Application placement	Formulation type	WALES mixing order	Maximum applications*	Application rate*	Adjuvant	Application interval (days)	REI (hours)	PHI (days)	Control of	Comments
Biologicals														
Biostimulant	Megafol™	2016013D	All	Foliar	L	S	NA	1.0 L/acre (2.5 L/ha)	None	10 to 15	0	0		Helps plants respond to abiotic stress including: heat, cold and drought. In case of physical injury apply as soon as possible after.
Fungicides														
Early season disease	Allegro® (Group 29)	27517	Wine grapes only	Foliar	SC	L	2-4	0.4 to 0.48 L/acre (1 - 1.2 L/ha)	None	7 to 14	9 days for tying/training, and leaf pulling by hand, 2 days for hand-set irrigation, 12 hours for all other activities	21	Dead arm (Phomopsis), Anthracnose (suppression)	Application rate differs by target.
	Aprovia® (Group 7)	31981	Grapes	Foliar	EC	E	3	0.20 to 0.30 L/acre (500 to 750 mL/ha)	None	7 to 21	4 days for turning and girdling 12 hours for all other activities	21	Powdery mildew	For best resistance management, only use prior to bloom. Do not use more than 3 applications of a group 7 per season.
	Aprovia Top (Group 3 + 7)	31526	Grapes	Foliar	EC	E	4	0.26 L/acre (0.64 L/ha)	None	11 to 21	10 days for girdling and turning, 12 hours for scouting, 2 days for all other activities	21	Powdery mildew	For best resistance management, only use prior to bloom. Do not use more than 3 applications of a group 7 per season.
	Captan L by syngenta (Group M04)	35343		Foliar	SC	L	2	1.33- 2 L/ac (3.3-5L/ha)	None	7	55 days hand harvest, training, tying, leaf pulling by hand; 12 hours all other activities	8	Dead arm (Phomopsis viticola), downy mildew and black rot	See label for more information. One application per year for downy mildew or black rot, 2 max per year for dead arm. Alkaline materials such as spray lime, lime-sulfur and Bordeaux mixture will reduce the fungicidal activity of CAPTAN L. Do not apply CAPTAN L in combination with or immediately before or closely following oil sprays.
	Inspire Super® (Group 3 + 9)	30827	Grapes	Foliar	EW	E	2	0.34 to 0.6 L/acre (0.84 to 1.48 L/ha)	NIS 0.1% v/v	15 to 21	15 days to perform girdling and turning, 7 days for all other activities	14	Anthracnose, Alternaria rot, powdery mildew, Botrytis bunch rot, black rot	Botrytis cinerea populations with reduced sensitivity to Group 9 fungicides have been observed in some regions of Canada.
Bunch rots	Miravis Prime (Group 7 + 12)	33207	Grapes	Foliar	SC	L	2	0.32 to 0.4 L/acre (0.8 to 1.0 L/ha)	None	21	1 day to perform girdling and turning, 12 hours for all other activities	14	Botrytis grey mould, powdery mildew	Powdery mildew control when applied at the timing for Botrytis grey mould. Do not apply more than 552 g of fludioxinil per ha per season.
	Allegro® (Group 29)	27517	Wine grapes only	Foliar	SC	L	2	400 mL/acre (1.0 L/ha)	None	21	9 days for tying/training, and leaf pulling by hand, 2 days for hand-set irrigation, 12 hours for all other activities		Botrytis grey mould	Thorough coverage of bunches is essential.
	Switch®62.5WG (Group 9 + 12)	28189	Grapes	Foliar	WG	W	2	314 to 395 g/acre (775 to 975 g/ha)	None	21	7 days to perform girdling and turning, 2 days for training, thinning, hand pruning, tying and leaf pulling activities, 12 hours for all other activities	7	Botrytis grey mould	Botrytis cinerea populations with reduced sensitivity to Group 9 fungicides have been observed in some regions of Canada.
Downy mildew	Ridomil Gold® 480 SL (Group 4)	28474	Grapes	Foliar	SL	L	1	84 mL/ac (208mL/ha)	None	NA	3 days turning and girdling; all else 12 hours	50	Downy mildew	Ridomil Gold 480SL must be applied in a tank mix that includes a non-Group 4 fungicide with efficacy against downy mildew.
	Revus® (Group 40)	29074	Grapes	Foliar	SC	L	4	0.2 L/acre (0.5 L/ha)	NIS 0.25% v/v	7 to 10	12	14	Downy mildew	For resistance management, Group 40 fungicides should be applied in a mixture with a tank mix partner that also provides control of downy mildew.

REI = Re-entry interval PHI = Pre-harvest interval

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	Insecticide													
Mites	 Agri-Mek® SC (Group 6)	31607	Grapes	Foliar	SC	L	2	53 to 107 mL/acre (130 to 265 mL/ha)	NIS 0.1% to 0.5% v/v	21	21 days to perform girdling and turning, 13 days for training, bunch thinning, hand pruning, tying and leaf pulling, 12 hours for all other activities	28	Two-spotted spider mite, European red mite	
	Herbicide													
Grasses	 Venture® L (Group 1)	21209	Grapes	Foliar	EC	E	1	0.24 to 0.81 L/acre (0.6 to 2 L/ha)	None	NA	12	30	Annual and perennial grass weeds	Application rate differs by target.

Application timing

						
Bud break	Shoot development	Bloom	Post-bloom/ early fruit set	Berry touch/ cluster closure	Veraison	Harvest
 Aprovia® /  Aprovia Top						
 Captan® L by Syngenta						
		 Switch®				
		 Miravis®Prime				
		 InspireSuper®				
				 Allegro®		
				 Revus®		
		 Ridomil®Gold 480 SL				
	 Megafol®					
				 Agri-Mek®		
	 Venture® L					

Resources ripe for the picking



Access crop protection insights to grow your most marketable crop.



*For complete information regarding rates, see product label. Rate information is based on product labels. If a product label contains rate ranges, then this quick reference guide will list either: (i) the complete rate range; (ii) the most common rate range; or (iii) the most commonly used rate.

Always refer to the label to confirm crop/crop group registration and application information, as well as buffer zones, PPE, etc., before application.

All information is current at time of publication and is subject to change without notice. For more information, contact our Customer Interaction Centre at 1-877-SYNGENTA (1-877-964-3682) or visit Syngenta.ca.

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