

Cluster	Product (Group)	Registration #	Application placement	Formulation type	WALES mixing order	Maximum applications	Application rate*	Adjuvant	Interval (days)	REI (hours)	PHI (days)	Control of	Suppression of	Comments
Biologicals														
Biostimulant	MEGAFOL	2016013D	Foliar	L	S	1	1.0 L/ac (2.5 L/ha)	None	10 to 15	0	0			Helps plants respond to unexpected abiotic stress including: physical injury, heat, cold, excess moisture, drought. In case of physical injury, apply as soon as possible after.
Fungicides														
Leaf spots and rust	 Aprovia® (Group 7)	31981	Foliar	EC	E	2	0.2 to 0.3 L/acre (0.5 to 0.75 L/ha)	NIS 0.2% v/v	10 to 14	12	365	Rust	Valdensinia	Crop safety has been found to be acceptable; however, not all blueberry clones have been tested under all conditions. It is recommended to test Aprovia® on a representative portion of the crop and in local conditions to ensure that a phytotoxic response will not occur. Application rate differs by target.
	 Bravo ^{ZN} Bravo ^{ZNC} (Group M)	28900 33515	Foliar	SC	L	2	2.9 L/acre (7.2 L/ha)	None	42	12	54	Phomopsis, Valdensinia, Septoria, rust		
	 Miravis ^{Neo} (Group 3 + 7 + 11)	33390	Foliar	SE	L	2	0.3 L/acre (0.75 L/ha)	None	10 to 14	12	365	Rust	Septoria, Valdensinia	
Fruit rots	 Quilt® (Group 3 + 11)	28328	Foliar	SE	L	2 4 (anthracnose only)	0.4 L/acre (1 L/ha)	None	7 to 14	12	30	Rust, mummyberry, Monilinia blight, anthracnose	Septoria, Valdensinia	
	 Allegro® (Group 29)	27517	Foliar	SC	L	2 (fruit rots) 4 (Valdensinia)	0.59 to 0.91 L/acre (1.46 to 2.24 L/ha) 0.16 to 0.32 L/acre (0.4 to 0.8 L/ha)	None	7 to 10	24	30	Botrytis grey mould	Mummyberry, Phomopsis fruit rot, fruit anthracnose, Valdensinia	Application rate differs by target. Apply at 1.46 to 2.24 L/ha for mummyberry, fruit anthracnose, and Botrytis and 2.24 L/ha for Phomopsis. For Valdensinia, apply at 0.4 to 0.8 L/ha.
	 Inspire ^{Super} ® (Group 3 + 9)	30827	Foliar	EW	E	2 (Alternaria, Botrytis, Monilinia) 3 (anthracnose) 4 (mummyberry)	0.23 to 0.6 L/acre (0.56 to 1.48 L/ha)	None	10 to 21	12	1	Alternaria, anthracnose, Botrytis grey mould, Monilinia, mummyberry	Rust	Application rate differs by target.
	 Switch® (Group 9 + 12)	28189	Foliar	WG	W	3	314 to 395 g/acre (775 to 975 g/ha)	None	7 to 10	12	1	Botrytis grey mould, Monilinia, mummyberry, anthracnose	Sclerotinia	Do not apply more than 552 g of fluidoxonil per ha per season.
Herbicides														
Broadleaves	 Callisto® (Group 27)	27833	Pre-emergent and post-emergent	SC	L	1	121 mL/acre 0.3 L/ha	Post-emergent: Agral® 90 0.2% v/v	NA	12	60	Pre-emergent: Lamb's-quarters, redroot pigweed, velvetleaf, wild mustard, common ragweed Post-emergent: Nightshade, velvetleaf, redroot pigweed, common ragweed		
Grasses	 Venture ^L (Group 1)	21209	Post-emergent	EC	E	1	0.24 to 0.81 L/acre (0.6 to 2 L/ha)	None	NA	12	Fruit: 60 Sprout: 420	Annual grasses	Perennial native grasses	Application rate differs by target.

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

*For complete information regarding rates, see product label. Rate information is based on product labels. In the case of ranges, the most commonly used rates are listed. Always refer to the label to confirm crop/crop group registration and application information, as well as buffer zones, PPE, etc., before application.

Please check with your packer or processor when using Allegro®, Aprovia®, Bravo® ZNC/ZN, Miravis® Neo, Quilt® and Venture® L on berries destined for use outside of Canada. At time of print, Maximum Residue Limits (MRLs) had been established for the active ingredients benzovindiflupyr for export markets in the United States, pydiflumetofen, chlorothalonil and propiconazole for export markets in the United States and Japan, fluzinam for export markets in the United States, the European Union and Japan, and fluzifop-P-butyl for export markets in the United States, the European Union and Codex. Please see the Foodchain ID Regulatory Limits by BCGlobal database at <https://bcglobal.bryantchristie.com/db#/pesticides/query> for a complete list of MRLs. Should you need additional information on export market MRLs, please consult with Syngenta to receive the most up-to-date information.



For excellent protection against Botrytis fruit rot.

2025 Lowbush blueberry quick reference guide

Application timing

Sprout year

Dormancy	Stem elongation	Vegetative growth (V1-V4)	Aouting/tip die back	Bud development	Bud differentiation
		Bravo [®] ZN Bravo [®] ZNC			
		Quilt [®]			
		Miravis [®] Neo			
		Aprovia [®]			
		MEGAFOL			
		Venture [®] L			
		Callisto [®]			

Fruit year

Dormancy (T0,V0)	Bud swell (F1)	Early bud burst (F2/V2)	Early flower (F5)	Bloom	Petal fall/pin head	Green fruit	Harvest
	Inspire [®] Super [®]						
				Switch [®]			
				Allegro [®]			
		MEGAFOL					
		Venture [®] L					
Callisto [®]							

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.
Always read and follow label directions. Miravis[®] Neo refers to Miravis[®] Neo 300 SE Fungicide. Agral[®], Aprovia[®], Bravo[®], Callisto[®], Inspire Super[®], Miravis[®], Quilt[®], Switch[®], Venture[®] and the Syngenta logo are trademarks of a Syngenta Group Company. Megafo[®] is a trademark of VALAGRO S.p.A., a Syngenta Group Company. Allegro[®] is a trademark of ISK Biosciences Corporation. © 2024 Syngenta