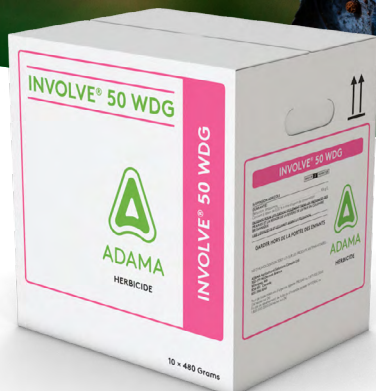




ADAMA

INVOLVE® 50 WDG

Group 2 herbicide for control of the toughest broadleaf weeds in lowbush blueberries.
NEW REGISTRATION!



GROUP 2

Active Ingredient

50% Tribenuron-methyl = WDG

Packaging

Case: 10 x 480 g bottles

Application Rates & Acres Treated

Rate: 60 g/ha

Area Treated:

- 8 ha/bottle
- 80 ha/case

Water Volume

Ground:

150–250 L/ha (39–65 US gal/ha)

Aerial: Do not apply by air.

Rainfastness

1 hour

WEEDS CONTROLLED IN LOWBUSH BLUEBERRIES

- Bracken fern
- Bunchberry
- Speckled alder
- Wild rose
- Yellow loosestrife

APPLICATION TIMING

Weed	Timing	Year
Speckled alder, yellow loosestrife	Use as a spot treatment in mid-summer	Sprout
Bracken fern, wild rose	Mid-summer to early fall	Sprout
Bunchberry	Post-harvest	Fruiting
	Spring*	Sprout

* Make only one application per crop cycle (2 or 3 years) in the sprout year.

HOW IT WORKS

INVOLVE® 50 WDG inhibits the production of the ALS enzyme, quickly causing plants to stop growing and become discoloured (red, yellow, purple) at the growing point and spreading to the entire plant within 1–3 weeks.



INVOLVE® 50 WDG

CROP ROTATIONS

- Alfalfa, bean crops (including dry beans, faba beans, field peas and soybeans), oats, red clover or alsike clover, timothy, spring barley, spring wheat and winter wheat: 24 hours after application
- Canola and lentils: 60 days after application

Post-harvest application in the fall may be summerfallowed or seeded in the spring to:

- Alfalfa, canola, field corn or bean crops (including dry beans, faba beans, field peas and soybeans), lentils, red clover or alsike clover, spring wheat, spring barley, oats and Timothy.

SUPPORTED ADJUVANT AND RATE

Agral® 90 @ 0.2 % v/v

PRE-HARVEST INTERVAL

Not applicable

MIXING INSTRUCTIONS

1. Fill clean spray tank ½ full of clean water, and start agitation.
2. Add the required amount of INVOLVE® 50 WDG and agitate until product is completely dispersed.
3. Add Agral® 90 at 0.2% v/v, then fill tank with remaining water.
4. For repeat tank loads, empty the spray tank completely to avoid INVOLVE® 50 WDG from not dispersing or add to tank as a pre-slurry in 5–10 L of water.

GRAZING RESTRICTIONS

Not applicable

STORAGE

Product may be stored at any temperature.

MONITORING AND CONTROL TIMING FOR PESTS IN BLUEBERRIES

BUD SWELL	BLOOM	FRUIT SET	RIPENING	HARVEST	POST-HARVEST
Blueberry gall midge					
Blueberry span worm (larvae)					
Cranberry fruit worm (larvae)					
Flea beetle (larvae)					
			Thrips		
			Spotted wing drosophila		
			Flea beetle (adults)		
			Blueberry maggot fly		
Septoria leaf spot					
Valdensinia leaf spot					
Fruit rot (Botrytis cinerea)					
			Leaf rust*		
				Wild rose	
				Braken fern	
				Bunch berry	
				Yellow loosestrife	
				Speckled alder	

QUICK TIPS

For best results on bunchberry, application should be made when the majority of the emerged bunchberry plant leaves have unfolded to form a 45° angle, but no later than when the first white blossoms are visible on the most advanced plants. INVOLVE® 50 WDG + AGRAL® 90 should be applied before blueberry sprout regrowth exceeds 2 cm in height.



Always read and follow registered product label instructions. It is an offence under the Pest Control Products Act to use this product in a way that is inconsistent with the directions on the label.
1.855.264.6262 ADAMA.COM

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