

KERB FLO 500

For the Control of Grassweeds and Broad-leaved Weeds in Winter Beans

Key Facts

Product Registration Number:	MAPP 15586
Active Ingredient:	500 g/litre propyzamide
Pack Size:	10.0 Litres
Formulation:	Suspension concentrate
Maximum Individual Dose:	1.7 L/ha
Maximum Total Dose:	One per crop
Latest Timing:	Before 1 st Feb in the year of harvest
Water Volumes:	200 – 1000 L/ha
Spray Quality:	MEDIUM or COARSE as defined by the BCPC
LERAP:	None

Best Use Advice for Field Beans

- In winter beans, use Kerb Flo 500 at its maximum rate of 1.7 L/ha
- Apply Kerb Flo 500 as a pre-emergence within 7 days of drilling
- Do not make more than one application of Kerb Flo 500 within 9 months to the same area of land
- Soil type restrictions:
 - Kerb Flo 500 should not be used on soils containing >10% organic matter
 - Do not use on winter field beans grown in sands, very light soils or light soils
 - Apply only to winter beans grown on medium or heavy soils
 - To avoid run-off, applications should be made to a firm clod free seedbed

TANK MIXING

- Kerb Flo 500 is compatible with the following herbicides:
 - Centium 360 CS, Cinder (EAMU) Sprayable under continuous agitation, Defy (EAMU), Nirvana, Rosate, Stomp Aqua* (EAMU) Sprayable under continuous agitation *0.8 L/ha Kerb Flo 500 + 2 L/ha Stomp 400 equates to 1.75 L/ha Stomp Aqua OR 1.7 L/ha Kerb Flo 500 + 1.5 L/ha Stomp 400 equates to 1.3 L/ha Stomp Aqua

KEY BENEFITS

- Can be used on all varieties of winter beans
- No known weed resistance – use Kerb Flo 500 to help clean up key weeds across the rotation
- Proven, trustworthy formulation with patented traceability protection against counterfeiting

Weed Spectrum

	1.7 L/ha				1.7 L/ha		
	Germinating	Up to 2 leaves	Established		Germinating	Up to 2 leaves	Established
Annual meadow grass	S	S	S	Fat-hen	S	S	MR
Barren brome	S	S	S	Knotgrass	S	S	MR
Black-bindweed	S	S	MR	Redshank	S	S	MR
Black nightshade	S	S	MR	Small nettle	S	S	MR
Blackgrass	S	S	MS	Speedwells	S	S	MR
Cleavers	MS	MR	R	Vol. cereals	S	S	S
Common Chickweed	S	S	S	Wild oats	S	S	S

Key: etl - established true leaves; S- Susceptible, MS - Moderately Susceptible, MR - Moderately Resistant R - Resistant



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