

For the control of grassweeds and broad-leaved weeds in oilseed rape .

## Key facts

Product Registration Number:	PCS No 02830
Active Ingredient:	400g/litre Propyzamide
Pack size:	5 L
Formulation:	Suspension Concentrate
Maximum Individual Dose:	2.1L/ha
Maximum Total Dose:	One per crop
Latest Timing:	Before 1 <sup>st</sup> February in the year of harvest
Water Volumes:	200-1000L/ha
Spray Quality:	Medium or Coarse as defined by BCPC
Buffer Zone:	No LERAP restrictions.

## Best Use Advice for OSR

- Can be applied at 1.25L/ha, 1.75L/ha or 2.1L/ha to suit weed size and spectrum (see table overleaf). Use only 1.25 L/ha rate when a specific graminicide has controlled volunteer cereals and chickweed is not a problem.
  - Use of Kerb Flo in a rotational programme is very useful for controlling grassweeds such as Ryegrass.
- Apply from the 1<sup>st</sup> October when the crop has 3 true leaves.
- Kerb Flo is best applied when the soil temperature at 30cm reach 10°C and are falling and where there is sufficient moisture in the soil surface layer for plant uptake.
- Do not make more than one application of Kerb Flo within 9 months to the same area of land
- Kerb Flo should not be used on soils containing >10% organic matter
  - To avoid run off, applications should be made to a firm clod free seedbed.

## Tank Mixing

- Refer to the Corteva website for further information on compatible tank mix partners

## Key Benefits

- Controls all the main grassweeds including blackgrass, ryegrass, wild oat, brome, annual meadow grass, and volunteer cereals
- Control of key broad-leaved weeds including chickweed and speedwell
- No known weed resistance- use Kerb Flo to help clean up any weeds across the rotation
- Trustworthy formulation from Corteva Agriscience with patented traceability protection against counterfeiting

Weed Spectrum 1.25-2.1L/ha rate.

	1.25 L/ha		2.1 L/ha	
	Up to 2 leaves	Established	Up to 2 leaves	Established
Annual meadow grass	S	S	S	S
Sterile brome	-	-	S	S
Black-bindweed	S	R	S	MR
Black nightshade	S	R	S	MR
Blackgrass*	-	-	S	MS
Cleavers**	-	-	MR	R
Common chickweed	S	R	S	S <sup>1</sup>
Fat-hen	S	R	S	MR
Forget-me-not	-	-	MS	R
Knotgrass	S	R	S	MR
Redshank	S	R	S	MR
Small nettle	S	R	S	MR
Speedwells***	R	R	S	MR
Vol. cereals	S	S	S	S
Wild oats	S	S	S	S

Key: etl - established true leaves; S- Susceptible, MS - Moderately Susceptible, MR - Moderately resistant R - Resistant, \*Use full rate of 2.1 L/ha for difficult blackgrass populations, \*\*Germinating cleavers are MS, \*\*\*Germinating speedwells are susceptible, <sup>1</sup>Chickweed control maybe reduced where it is well established (over 10 cm in diameter).