

Avocet is a herbicide used for the control of wild oats, ryegrass, bromes and broad leaved weeds in winter wheat, winter rye and winter triticale

Key facts

Product Registration Number:	MAPP 14829
Active Ingredient:	7.5% w/w Pyroxsulam
Pack size:	1.0 kg
Formulation:	Water Dispersable Granule
Maximum Individual Dose:	250g/ha
Maximum Total Dose:	250g/ha
Application Timing:	GS 11-32 inclusive
Water Volumes:	100-200 L/ha. 130-150L/ha optimum
Spray Quality:	Medium as defined by BCPC
Nozzles:	Spring applications supported: CFF, VPF, Twin Fluid and Air Inclusion
Buffer Zone:	5m reducible buffer zone (1m dry ditches)

Best Use Advice- Spring

- Has a wide window of application up to crop growth stage 32 inclusive
- Suitable for early spring control of wild oats (GS11-32 (optimal up to GS29)) and ryegrass (GS11-29) where:
 - Control was missed in the autumn
 - Pre-em product was not applied or was ineffective
 - Grassweeds have germinated in the spring
- Suitable for control of spring germinating bromes
 - Optimally after effective pre-emergence
- Apply Avocet at 250g/ha with Kantor adjuvant
- Apply during periods of active growth
- For optimal grassweed control use as part of a programme and follow WRAG guidelines
- No cultivation restrictions prior to sowing following crops:
 - Autumn: Winter cereals, oilseed rape, grass, winter beans, brassica plants as transplants
 - Spring: Spring cereals, oilseed rape, sugar beet, potatoes, grass, clovers (as part of a grass ley), beans, peas, maize, linseed, brassica plants as transplants, carrots, parsnips.
- Rainfast in 1 hour

Tank Mixing

- Avocet + adjuvant is physically compatible with a range of fungicides, including products containing chlorothalonil
- Can be used with chlormequat PGRs at half dose rate. Other PGRs or higher doses require a 7 day interval
- Refer to <https://www.corteva.co.uk/content/dam/dpagco/corteva/eu/gb/en/products/files/DF-Avocet-tank-mix.pdf> for further information

Weed Spectrum

Weed	Avocet 250g/ha	Weed	Avocet 250g/ha	Weed	Avocet 250g/ha	Weed	Avocet 250g/ha
Bindweed (black)	MS <4 etl	Garlic Mustard	S <4 etl	Poppy (common) (ALS susceptible)	MS 6 etl	Volunteer Linseed	MS
Charlock	S <6 etl	Geranium spp	S <8 etl	Redshank	S <2 etl	Volunteer OSR	S <6 etl
Chickweed	S 6 etl	Groundsel	S <6 etl	Scarlet Pimpernel	MS	Volunteer Peas	S <6 etl
Cleavers	MS 6 etl	Hedge Mustard	S <4 etl	Shepherd's needle	S <4 etl	Weed Beet	S <4 etl
Clover	S <6 etl	Hemp Nettle	S <4 etl	Shepherd's Purse	S <6 etl	Wild Mustard	S <6 etl
Corn Spurrey	MS	Knotgrass	S <2 etl	Sow Thistle (annual)	MS	Wild Radish	S <6 etl
Docks (from seed)	MS	Mayweeds	S <6 etl	Speedwell (common field)	S <6 etl	Brome Spp*	S <GS24
Field Penny Cress	S <2 etl	Nettle (small)	S <4 etl	Speedwell (ivy leaved)	S <6 etl	Common Couch*	MS
Flixweed	S <6 etl	Pale Persicaria	S <2 etl	Thistle (creeping from seed)	MS	Loose Silky Bent*	S <GS30
Fools parsley	S <4 etl	Pansy (Field)	S <4 etl	Volunteer Beans	BFBV	Ryegrass*	S <GS29
Forget me not	S <6 etl	Parsley Piert	MS	Volunteer Borage	S <etl	Tame oat*	S <GS24
Wild Oat*						S <GS32	
Bold - label weeds; S - susceptible; MS - Moderately susceptible; BFBV - Before flower buds visible; etl - established true leaves; * - requires the addition of an adjuvant. Non-Label weeds listed as an indication of the effect that would be expected to be achieved based on limited data.							