

Wild oat herbicides in cereals, pulses and ryegrass (updated August 2026)

Herbicide	Active ingredient	MOA group	Rate	Timing	Withholding period	Registered crops
POST-EMERGE HERBICIDES						
Twinax® XTRA	50 g/L pinoxaden	1	500 mL/ha	Apply when grass weeds are between 3rd leaf and prior to first node (GS 13-30)	Wheat, Barley (Grain Crops): 70 days Wheat, Barley (Forage Cereals): 42 days	Barley, wheat
Gallant™ Ultra, Herald®, Valiant® 520 etc.	520g/L Haloxypop-P-methyl	1	0.1L/ha	Apply to young actively growing weeds	Peas and lentils: Do not apply later than flowering.	Peas and lentils etc. (Check label)
Puma®S, Coronet®, Foxtrot® etc.	69 g/L fenoxaprop-P-ethyl	1	750 mL/ha + adjuvant oil	Apply when wild oats are between 3 leaf and first node	Wheat: Do not graze treated crop for at least 70 DAT Perennial ryegrass: do not graze treated crop for at least 42 DAT Pasture: Do NOT graze at least 28 days DAT	Wheat, barley and perennial ryegrass
Cleo®, Sequence™, Vega® etc.	240 g/L clethodim	1	0.25 L/ha plus 2 L crop oil	Apply when wild oats are in the 2-5 leaf growth stage		Peas, lentils, oilseed rape
Rexade™ GoDRI™	50 g/kg halauxifen + 150 g/kg pyroxsulam	2 + 4	100 g/ha + a non-ionic surfactant (250 mL/100 L)	Apply when crop is between GS 13 (3 leaf) and GS 31 (1 st node), and when wild oats are in the 1-3 leaf stage	Green feed: Do not graze or cut for feed for 7 days after the last application. Grain and straw: No WHP is required when the product is used as directed.	Wheat and triticale
Crusader™, Stratos®	200 g/L Flamprop-M-isopropyl	0	4-6 L/ha (use higher rate under unfavourable conditions and if weed is past GS 21)	Barley GS 23 - GS 32 Wheat GS 23 - GS 33 Ryegrass (grazed crops; apply after closing when grass is 12-25 cm) Ungrazed: apply when weed is between GS 23 - GS 31	Do not graze or cut feed within 6 weeks of application	Barley, wheat and ryegrass seed crops
Fusilade® Forte	150 g/L fluazifop-P-butyl	1	850 mL/ha	Remove stock and allow grass weeds to freshen up before application. Not recommended for mature weeds.		White clover seed crops
Leopard® 200 EC	200 g/L quizalofop-P-ethyl	1	200 mL/ha	Apply in mid-October after closing.		White clover seed crops
PRE-EMERGE HERBICIDES						
Avadex® Xtra	500 g/L tri-allate	15	2.8 L/ha Wheat and barley 2.8-3.4L/ha Linseed	Apply immediately prior to or up to 3 weeks before sowing the crop. Avadex® Xtra must be applied before the wild oats germinate. Product should be incorporated		Wheat, barley and linseed
Sakura® (suppression of wild oats only)	850 g/kg pyroxasulfone	15	125-150 g/ha	Use prior to emergence of the crop. Use period for application is April and May. Use the higher rate in situations where there are problem weeds, high weed populations or clods and trash on the soil surface.		Wheat (not durum wheat), triticale