

Key Benefits

- Broad spectrum weed control for autumn cereals
- Unique blend of complementary actives in an easy-to-use formulation
- Flexibility of timing providing effective weed control even in challenging conditions
- Use as a standalone in AMG infestations or partner to bring CTU into ryegrass control programmes

Crop Information

Crops	Max individual dose (L/ha)	Number of applications	Latest timing
Winter barley, winter wheat, winter rye & winter triticale	1.8	1	Up to end of crop tillering stage (GS 29) and before 31 December in year of planting

Weeds Controlled

Weed	Dose (L/ha)	Weed GS	Weed susceptibility
Loose silky bent	1.8	2 tillers	S
Blackgrass	1.8	BBCH 11	MR
Italian ryegrass	1.8	_	MS
Cleavers	1.8	3 shoots visible	S
Chickweed	1.8	5 shoots visible	S
Mayweed	1.8	4-6 true leaves	S
Shepherd's purse	1.8	4 true leaves	S

Product Information

Active ingredients:

280g/L chlorotoluron 40g/L diflufenican 80g/L flufenacet



Formulation:

Suspension Concentrate



Pack size: 10 litres

Application Information

Water volume: 200-300L/ha
Spray quality: Medium
Aquatic buffer: 6 metres

NO VARIETAL RESTRICTIONS – CHROME® can be applied pre- or post-emergence to all currently grown commercial varieties of winter wheat, winter barley, winter rye and winter triticale.