

Stewardship and Best Practice Guidance

Temperature check

For optimum results, spray when **overnight** temperatures are forecast to be above 8°C for a period from 3 days before to 3 days after proposed application date. Use the Temperature Check, which can be found in the Best Practice section of the Corteva Forage App.

Use Drift Reducing Technology

Air inclusion nozzles are the most likely solution for this and they must be capable of achieving a 3 Star rating (greater than 75% drift reduction).

They reduce drift by creating larger droplets containing small bubbles of air. This coarser droplet created at a lower operating pressure enables the spray to travel accurately from nozzle to target. On impact, the droplet bursts leaving small droplets across the leaf surface. This leads to less drift and more deposit of product on to the target leaf.

ProClova XL must be applied in 200 litres water/hectare.

Comply with aquatic buffer zones

12 m aquatic buffer zone. 1 m for dry ditch.

Newly sown leys:

Application window 1st April – 31st July. Apply once temperature criteria have been met and once grass has reached 3 true leaves (GS13) and if clover is present, it has reached 3 trifoliate leaves. 1 application every 3 years.

Established grassland:

Application window: 1st March – 31st October. Apply once temperature criteria have been met and to grassland that is older than 12 months.

1 application per year.



ProClova XL – A co-pack containing 250 g ProClova herbicide and 500 ml XL adjuvant.

For use with a boom sprayer



Forage knowledge on the go.

Free and easy to use, the Corteva Forage App is packed with information and tools to help you maximise your grass and maize crops. Simply scan the QR code.



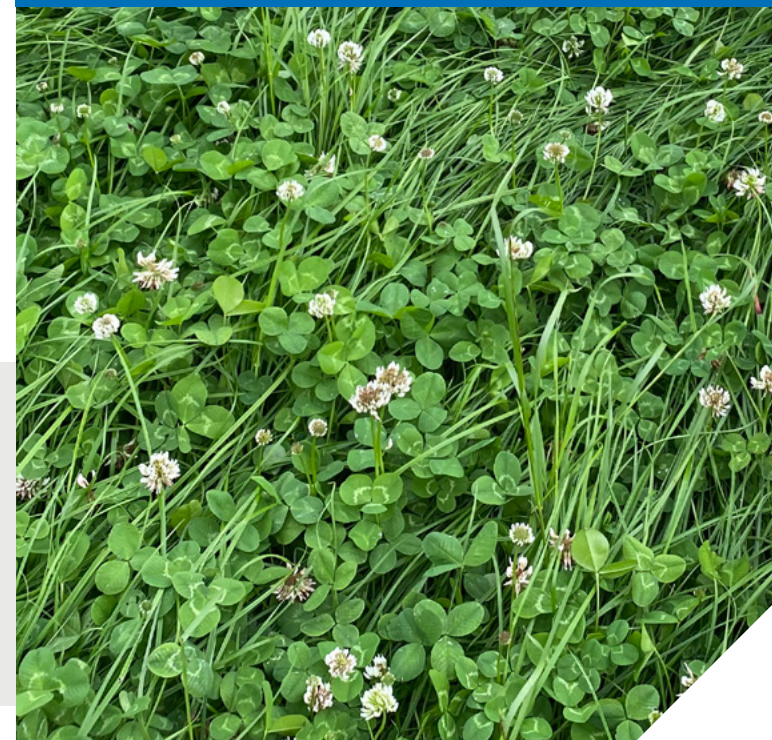
For grassland advice call the Hotline on: 0800 689 8899 or visit: www.corteva.com/uk/forage or email: ukhotline@corteva.com



Use herbicides safely. Always read the label and product information before use.

For warning phrases and symbols refer to label. ProClova® contains flupyroxifen-benzyl (Rinskor™ active) and amidosulfuron. XL adjuvant is an EC formulation containing 94% w/w fatty acid esters. ProClova MUST ALWAYS be used in tank mix with XL adjuvant. *, ® Trademarks of Corteva Agriscience and its affiliated companies. January 2026. Supersedes all previous versions of this leaflet.

Highly effective clover-safe weed control for grassland.



ProClova® XL

HERBICIDE



ProClova® XL

HERBICIDE

ProClova® XL is a clover-safe herbicide which kills key weeds in both newly sown leys and established grassland enabling you to build and preserve clover populations for longer.

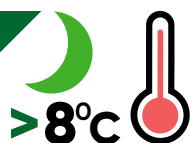
It contains two active ingredients which give excellent control of a wide range of weeds.

- Available as a co-pack which treats 3 ha (7.4 acres) when applying to newly sown leys or 2 ha (5 acres) when spraying established grassland
- Apply 85 g/ha ProClova + 165 ml/ha XL to newly sown leys. Apply 125 g/ha ProClova + 250 ml/ha XL to established grassland
- Water volume: 200 l/ha (must not be reduced)
- Only 7 day post-treatment stock exclusion interval (in the absence of ragwort)
- Leave 21 days before cutting silage to allow time for the chemical to get down to kill out the root
- Rainfast in 1 hour

For optimal results:

WARMTH

Spray when overnight temperatures are right



For optimum results, spray when **overnight** temperatures are forecast to be **above 8°C** for a period of **3 days before** and **3 days after** proposed application date.

SIZE

Target weeds at optimal size



In established grassland, top docks if bigger than 200 mm or has begun to seed – then spray the regrowth.

10 cm



In newly sown leys, spray seedling weeds **before** they go beyond 10 cm height.

PATIENCE

For full results, hold on a while

3-6

WEEKS



Control is faster than senescence.
At three weeks the dock is dead but it takes up to six weeks for the leaves to decay and completely disappear.

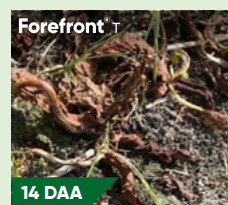
Weeds spectrum

Newly sown leys (<12 months old)
85 g/ha ProClova + 165 ml/ha XL

Black bindweed	<100 mm and BF
Buttercup (creeping)	<100 mm and BF
Buttercup (meadow)	<100 mm and BF
Charlock	<100 mm and BF
Chickweed (common)	<100 mm and BF
Chickweed (mouse ear)	<100 mm and BF
Cranesbill	<100 mm and BF
Dandelion	<100 mm and BF
Dead nettle, red	<100 mm and BF
Dock, broad-leaved	From seed to 100 mm and BF
Dock, curled	< 100 mm Seed and BF
Fat hen	<100 mm and BF
Fumitory	< 6TL <100 mm and BF
Groundsel	<100 mm and BF
Hogweed	<100 mm and BF
Knotgrass	<100 mm and BF
Mayweed ssp	<100 mm and BF
Pansy, field	
Plantain, greater	<100 mm and BF
Plantain, ribwort	<100 mm and BF
Redshank	<100 mm and BF
Shepherd's purse	<70 mm and BF
Thistle, creeping/spear	
Wild radish, runch	<100 mm and BF

Speed of kill

Significantly slower with ProClova XL than other Corteva grassland products. Please be patient and wait at least 21 days before cutting



Weeds spectrum

Established grassland (>12 months old)
125 g/ha ProClova + 250 ml/ha XL

Bracken	Full frond, 300-700 mm tall
Buttercup (creeping)	BF
Buttercup (meadow)	BF
Chickweed (common)	BF
Chickweed (mouse ear)	BF
Cow parsley	BF
Dandelion	<200 mm and BF
Dock, broad-leaved	<200 mm and BF
Dock, curled	BF
Hogweed	
Nettle, common/small	BF
Plantain, greater	BF
Plantain, ribwort	
Ragwort	
Thistle	BF
Yarrow	

For information on weed size see the relevant product on our new forage webpage at www.corteva.com/uk/forage

Weed control key

Susceptible	BF	Before flowering
Moderately susceptible	TF	True leaves
No control	Bold font = label weed	

Weeds controlled

Where we have knowledge of how our products might affect weeds we have detailed it in the following tables. ▽ indicates information based on limited data, and is only indicative and should not be considered as a recommendation for use on the part of Corteva Agriscience. The user assumes full responsibility for use on these weeds.