

ProGrass™

HERBICIDE

Key points:

- For use in established grassland, apply from 1st March to 31st October
- Rainfast in 2 hours
- Apply at 200 l/ha using 3 Star Drift Reduction Technology
- Aquatic buffer zone – 12 m from the top of the bank of a flowing water body; 1 m from top of dry ditch at application
- ProGrass™ is not safe to clover and other legumes
- Only grass can be stitched in or planted without ploughing 4 weeks after application
- Clover or mixtures containing clover can be stitched in 6 weeks after application
- Six weeks after applying ProGrass, plough before sowing any other crops. Fodder beet can be planted after 7 months

ProGrass helps established grass to reach its full potential with fast, long-lasting control of a wide range of key broad-leaved weeds.

See product label for full details.

For use with a boom sprayer



Highly effective, long-lasting weed control for grassland.



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. ProGrass™ contains halauxifen (Arylex™), fluroxypyr and triclopyr. *, ™ Trademarks of Corteva Agriscience and its affiliated companies. January 2026. Supersedes all previous versions of this leaflet.

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Use ProGrass to deliver long-lasting control of dock, buttercup, dandelion, common nettle, ribwort plantain, cow parsley and hogweed.

- Available in a 3 litre pack (treats 2 ha)
- Application rate: 1.5 l/ha
- If weeds have grown beyond the correct growth stage, top them and spray regrowth
- Use on both grass being grazed or cut
- 7 day grazing interval (in the absence of ragwort)
- Grass can be cut 7 days after application, for optimum biomass reduction, wait at least 21 days following treatment before cutting grass for silage or hay



Broad-leaved dock



Creeping buttercup



Dandelion



Common nettle



Ribwort plantain



Cow parsley

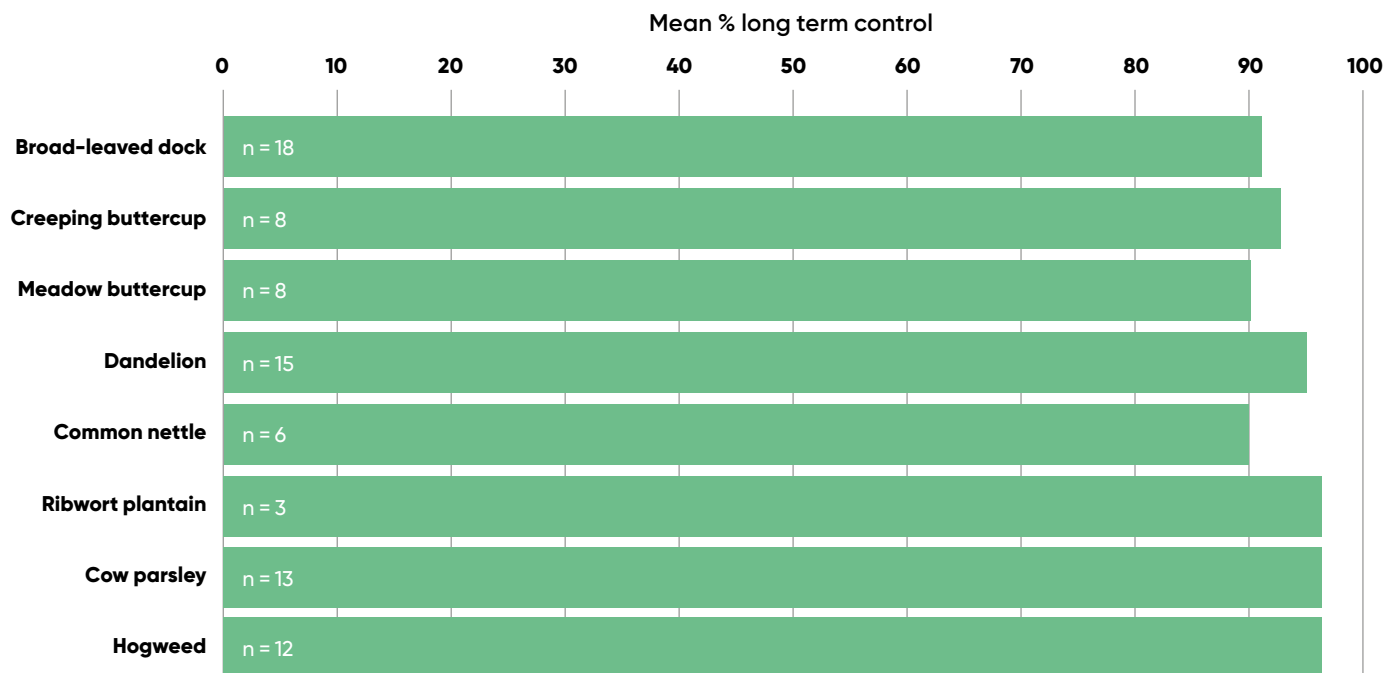


Hogweed



Meadow buttercup

Excellent broad-spectrum weed control



Source: Corteva Trials n = Number of trials

Weeds controlled by ProGrass

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.

ProGrass 1.5 l/ha	
Bracken	
Bramble	
Broom	
Burdock	BF
Buttercup (creeping)	<250mm and BF
Buttercup (meadow)	<250mm and BF
Clover	
Coltsfoot	BF
Cow parsley	<250mm and BF
Daisy (common)	BF
Dandelion	<250mm and BF
Docks (broad-leaved)	<250mm and BF
Docks (curled)	<250mm and BF
Field bindweed	
Gorse	
Ground elder	BF
Ground ivy	<250mm and BF
Hemlock	
Hogweed	<250mm and BF
Horsetail (equisetum)	<150mm and BF
Japanese knotweed	
Knapweed (common)	
Lesser celandine	BF
Medick (black)	BF
Nettle (common)	<250mm and BF
Plantain (greater)	<250mm and BF
Plantain (ribwort)	<250mm and BF
Ragwort	
Rushes	
Sorrel (common)	BF
Thistles	
Vetch, tare	BF
Yarrow	BF

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

Weed control key

Susceptible	No control	BF	Before Flowering
Moderately susceptible	No information		
Moderately resistant	Limited data		