

About Corteva Agriscience™

- A global leader in seed and crop protection created from the former agricultural businesses of Dow AgroSciences, DuPont and Pioneer
- A strong portfolio comprising grassland & maize crop protection, silage inoculants and maize seed
- Corteva's significant investment in innovative science to find and develop new solutions is helping livestock farmers achieve their grassland and forage crop potential

* Ragwort label guidance

Where ragwort is present users should consult the Code of Practice on How to Prevent the Spread of Ragwort. Ragwort plants sprayed with this herbicide are more palatable and contain higher levels of toxins. Animals should be excluded from treated areas until any ragwort has completely recovered or died and there is no visible sign of the dead weed. Do not include treated ragwort in hay or silage crops.

Use plant protection products safely. Always read the label and product information before use. Pay attention to the risk indications and follow the safety precautions on the label.

Triple rinse containers and invert to dry at time of use.

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Doxstar®Pro contains fluroxypyr and triclopyr.



For use with
a boom
sprayer 

DoxstarPro is a concentrated formulation controlling all species of docks. Use on both grazing and silage ground.

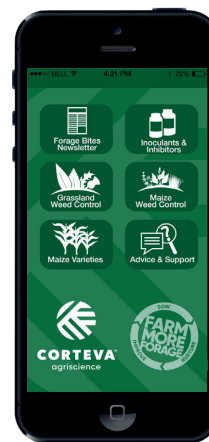
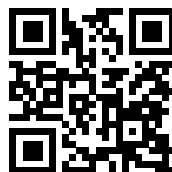
See product label for full details.

Corteva Agriscience Forage Apps

The 'Corteva Forage Farmer App' is packed with new features and resources to help farmers and advisors maximise home-grown forage, including:

- Decision tree tools to help you find the best Corteva and Pioneer product solutions
- Access to newsletters
- Product information
- 'How to' sections and much more.

For more information and for links to download the FREE Corteva Forage Apps, visit corteva.ie/forage or simply scan the QR code.



www.whelehancropprotection.com



@TPWCrop

For grassland advice call Whelehan Crop Protection on: 01 4688900 or visit: www.corteva.ie/grassland or email: cropprotection@tpwhelehan.ie

TPW-2022

Doxstar® PRO

HERBICIDE

Controls docks, improves silage.

grow great
grass 



Doxstar® PRO

HERBICIDE



A concentrated formulation controlling all species of docks. Use on both grazing and silage ground. Very safe to grass.

Docks need controlling because:

- They compete with grass for space, light, nutrients and water – reducing grass yields
- Docks have only 65% of the feed value of grass
- They are unpalatable to stock. Docks in silage can affect fermentation and reduce overall quality.

Choose DoxstarPro because it:

- Gives excellent control of broadleaved dock, curled dock and chickweed
- Moves to the roots ensuring high levels of long-term control
- Can be used in silage fields, hay meadows and grazing pastures for significant benefits in forage yield and palatability
- Is very effective on seedling dock and common chickweed
- Is very safe to grass.

Dock population can be calculated by counting the number of weeds in a 5 x 7m block. One dock will represent 1% dock infestation.



= 1 weed e.g. dock or thistle

SAC – trials data from the Scottish Agricultural College shows 10% weed infestation causes 10% YIELD LOSS

Key points:

Product	DoxstarPro
Active ingredients	150 g/L fluroxypyr + 150 g/L triclopyr
Weeds controlled	Broadleaved dock, curled dock, common chickweed
Application rate	2.0 L/ha
Maximum total dose	2.0 L/ha per year
Water volume	300lt – 400lt/ha for high weed numbers or dense grass swards or 200 L/ha if using low drift nozzles
Weed size	Rosette stage, 150 to 200mm across or high
Weed health	Weeds must be actively growing; free from disease or insect damage; not suffering from drought, waterlogging or nutrient deficiency
Stock exclusion	7 days
Cutting interval	Minimum 21 days, ideally 28 days
Rainfastness	2 hours when applied to a dry leaf
Clover	Will be damaged; re-introduce after 6 weeks
Spray timing	Too early Just right Too late

Weeds controlled by DoxstarPro

Where we have knowledge of how DoxstarPro might affect other grassland weeds we have detailed it in the following tables. These are not recommendations; just an indication of what control might be achieved. * indicates information based on anecdotal or limited data, and as such the user bears the risk in respect of failures concerning efficacy and phytotoxicity.

Annual weeds

Bindweed (black)	Fool's parsley	Orache
Bristly ox-tongue	Forget-me-not	Pale persicaria
Charlock	Fumitory	Poppy
Chickweed	Groundsel	Redshank
Cleavers	Hemp-nettle	Scarlet pimpernel
Corn chamomile	Himalayan balsam	Shepherd's-purse
Corn marigold	Knotgrass (4TL)	Speedwells
Cranesbill	Mayweeds	Spurrey
Dead-nettles	Nettle (small)	Wild radish
Fat-hen (2TL)	Nightshade (black)	Yellow rattle

Perennial weeds

Bindweed (field)	Gorse	Old man's beard
Bracken	Ground elder	Plantain (greater)
Bramble	Ground ivy	Plantain (ribwort)
Broom	Hawthorn	Ragwort
Burdock	Hemlock	Rosebay willowherb
Buttercups	Hogweed (giant)	Rushes
Cinquefoil	Horsetail (<i>Equisetum</i>)	Self-heal
Clover, trefoil	Japanese knotweed	Silverweed
Coltsfoot	Knapweed (common)	Sorrel (common)
Cow parsley	Lesser celandine	Thistles
Daisy (common)	Mallow	Vetch, tare
Daisy (ox-eye)	Medick	Yarrow
Dandelion	Mugwort	Yellow/Flag Iris
Docks	Nettle (common)	

Weed control key	
	Good control
	Moderate control
	Some control
	No control
	No information
	Anecdotal or limited information
TL	= true leaves