

**Doxstar Pro® is for control of docks in established grassland.**

### Key facts

|                              |   |
|------------------------------|---|
| Product Registration Number: | PCS No. 05459   |
| Active Ingredient:           | 150 g/litre fluroxypyr + 150 g/litre triclopyr (HRAC Group 4 Herbicides)  |
| Pack Size:                   | 2 litres  |
| Formulation:                 | Emulsifiable Concentrate (EC)   |
| Maximum Individual Dose:     | 2.0 l/ha  |
| Maximum Total Dose:          | 2.0 l/ha  |
| Latest Timing:               | Leave a minimum of 7 days before grazing. To optimise root kill and longer-term dock control, a minimum of 28 days should be observed before cutting silage to allow time for the spray to work |
| Water Volumes:               | 300-400 l/ha. Can be reduced down to 200 l/ha with low drift nozzles  |
| Spray Quality:               | Medium as defined by BCPC   |
| Rainfastness:                | 2 hours   |

### Key benefits

- Excellent control of broad-leaved dock and curled dock in established grassland.
- Doxstar Pro is translocated to the roots ensuring long-term control.
- Use in silage fields, hay meadows and grazing pastures for significant benefits in both yield and forage palatability.
- Stock grazing can resume 7 days after application
  - This may need to be longer if foliage of poisonous weeds (such as ragwort) are present
- Won't hold back grass growth after application.

### Best use advice

- For use only in established grassland (>12 months).
- For best results apply when docks are actively growing and at the optimum growth stage:



Too early



Just right  
Rosette (150-250 mm)



Too late

- Apply at 2.0 l/ha for the control of broad-leaved docks and curled docks in addition to a wide range of annual and perennial weeds.
- Use at least 300 l/ha of water or 400 l/ha of water where weeds are large or where grass cover is dense
  - Water volumes can be reduced down to 200 l/ha if using low drift nozzles.
- Allow 2-3 weeks after cutting before applications of Doxstar Pro are made to allow sufficient re-growth.
- Clover can be stitched in as soon as 6 weeks after application. Grass seed can be stitched in 4 weeks after application.
- After application, livestock must be excluded for at least 7 days and an interval of at least 28 days should be observed before cutting.
- DO NOT mix with phenoxy herbicides – this may compromise translocation of Doxstar Pro to the roots.

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USE HERBICIDES SAFELY. Always read the label and product information before use.

For further information including warning phrases and symbols refer to label.

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Doxstar® Pro contains triclopyr and fluroxypyr.

May 2025 – this version supersedes all previous versions.

## Weed spectrum

| Annual Weeds       | 2.0 l/ha               | Perennial Weeds       | 2.0 l/ha |
|--------------------|------------------------|-----------------------|----------|
| Bindweed (black)   | ◆ 6TL/50mm             | Bindweed (field)      | ◆        |
| Bristly ox-tongue  | ◆                      | Bracken               |          |
| Charlock           | ◆ 2TL                  | Bramble               | ◆        |
| Chickweed          | ◆ BF                   | Broom                 | ◆        |
| Cleavers           | ◆ BF/100mm             | Burdock               | ◆        |
| Corn chamomile     | ◆                      | Buttercups            | ◆        |
| Corn marigold      |                        | Cinquefoil (creeping) |          |
| Cranesbill         | ◆                      | Clover, trefoil       | ◆        |
| Dead-nettles       | ◆ 4TL/ 50mm            | Coltsfoot             | ◆        |
| Fat-hen            | ◆ 2TL                  | Cow parsley           |          |
| Fool's parsley     | ◆                      | Daisy (common)        | ◆        |
| Forget-me-not      | ◆ 4TL                  | Daisy (ox-eye)        |          |
| Fumitory           | ◆ 2TL/50mm             | Dandelion             | ◆        |
| Groundsel          |                        | Docks                 | 200mm    |
| Hemp-nettle        | ◆                      | Gorse                 | ◆        |
| Himalayan balsam   |                        | Ground elder          | ◆        |
| Knotgrass          | ◆ 2TL                  | Ground ivy            | ◆        |
| Mayweeds           | ◆                      | Hawthorn              | ◆        |
| Nettle (small)     | ◆ 100mm                | Hemlock               |          |
| Nightshade (black) | ◆ 6TL/ 100mm           | Hogweed (giant)       | ◆        |
| Orache             |                        | Horsetail (Equisetum) |          |
| Pale persicaria    | ◆                      | Japanese knotweed     |          |
| Poppy              |                        | Knapweed (common)     |          |
| Redshank           |                        | Lesser celandine      | ◆        |
| Scarlet pimpernel  | ◆                      | Mallow (common)       |          |
| Shepherd's-purse   | ◆ 2TL/50mm             | Medick (black)        | ◆        |
| Speedwells         |                        | Mugwort (common)      | ◆        |
| Spurrey            |                        | Nettle (common)       | ◆        |
| Wild radish        | ◆ 2TL                  | Old man's beard       |          |
| Yellow rattle      |                        | Plantain (greater)    | ◆        |
|                    |                        | Plantain (ribwort)    | ◆        |
| KEY                |                        | Ragwort               |          |
|                    | Susceptible            | Rosebay willowherb    | ◆        |
|                    | Moderately susceptible | Rushes                |          |
|                    | Moderately resistant   | Self-heal             |          |
|                    | Resistant              | Silverweed            |          |
|                    | No data information    | Sorrel (common)       | ◆        |
| BF                 | Before Flowering       | Thistles              |          |
| TL                 | True Leaf              | Vetch, tare           | ◆        |
|                    |                        | Yarrow                | ◆        |
|                    |                        | Yellow/Flag Iris      |          |

Where we have knowledge of how our products might affect weeds, we have detailed it in these 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.