

CONFIDENCE  
STARTS  
HERE

# Drive<sup>®</sup> XL

Herbicide

Improved performance  
through patented  
technology

- Unmatched post emergent control of Summer grass and clover in turf
- Unique soluble liquid formulation which improves leaf penetration, efficacy and rainfastness
- Drive XL offers superior flexibility in its ability to be mixed with pre and post emergent products to increase the spectrum of control
- Rapid rain fast technology in as little as 30 minutes

For more information on Drive<sup>®</sup> XL, visit [turf-solutions.basf.com.au](http://turf-solutions.basf.com.au) or contact your local BASF representative on **1800 558 399**

 **BASF**

We create chemistry



# Drive<sup>®</sup> XL

## Herbicide

Drive XL Herbicide provides superior post-emergent control of Summer grass, White clover and effective suppression of Kikuyu. BASF's patented soluble liquid formulation results in improved product performance, and reliability whilst remaining safe on a wide variety of turf grass species. This unique formulation results in rapid take up of the active ingredient, leading to faster and improved levels of weed control. The acceleration of active ingredient uptake achieved by the unique SL formulation not only improves efficacy but also results in improved levels of rainfastness when compared to traditional DF providing turf managers with greater flexibility and improved usability.

Situation	Weed Controlled	Rate	Critical Comments
Established turf of:  Common couch (Cynodon dactylon x C transvaalensis), Japanese lawngress (Zoysia japonica), marine couch (Sporobolus virginicus), perennial ryegrass (Lolium perenne), creeping bentgrass (Agrostis stolonifera), Kentucky Bluegrass (Poa pratensis)  See also "Protection of crops, native and other non-target plants section"	Summer grass (Digitaria spp.)	4.6L per 400L Water	<p><u>One application:</u> Weeds at cotyledon stage up to prior to second tiller OR Weeds at 5 tillers and greater</p> <p><u>Two applications, 21 to 28 days apart:</u> Weeds from 2 to 4 tillers The addition of a crop oil adjuvant may improve weed control in unfavourable weather conditions</p>
	Kikuyu (Pennisetum clandestinum)  (Suppression only)		<p>For Kikuyu suppression, apply twice, 14 to 21 days apart. Best results are gained from Autumn applications.</p> <p>The addition of a crop oil adjuvant may improve weed control in unfavourable weather condition.</p>
	White clover (Trifolium repens)		Apply to actively growing weeds.

Refer to the product label for full directions for use table.

## Packaging

Available in 5L Bottles



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### ALWAYS READ AND FOLLOW LABEL DIRECTIONS BEFORE USING ANY PRODUCT IN THIS FACT SHEET.

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