

FACT SHEET

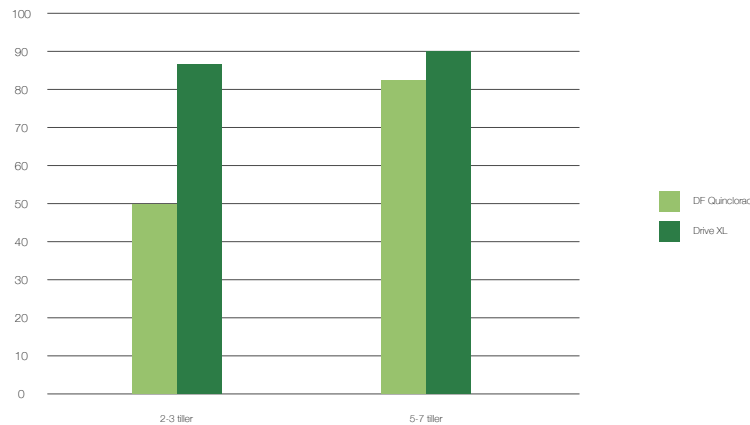
Drive XL Herbicide

Improved performance through patented technology



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 faster weed 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 rain fastness when compared to traditional DF providing turf managers with greater flexibility and improved usability.

Summer grass size



Active ingredients
180g/L Quinclorac

Herbicide Group
Group I – Carboxylic acid

Formulation
Soluble Liquid (SL)

Packaging
5 litres

Rate
4.6L per 400L Water

Re-entry period
re-entry when treated area is dry

Features

Benefits

Unmatched post emergent control

Control of Summer grass and clover in turf, suppression of Kikuyu

Unique liquid formulation

Unique Soluble Liquid (SL) formulation improves leaf penetration leading to improved efficacy and rainfastness

Application flexibility

Can be mixed with pre & post-emergence products to increase the spectrum of control. Recommended to be applied with methylated seed oil (MSO) for optimum control

Rapid rain fast technology

Trials on large summer grass shows rainfastness in as little as 30min with

Drive® XL

Herbicide

Situation	Weed Controlled	Rate	Critical Comments
Established turf of: Common couch (Cynodon dactylon x C transvaalensis), Japanese lawngrass (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	<u>One application:</u> Weeds at cotyledon stage up to prior to second tiller OR Weeds at 5 tillers and greater <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
	Kikuyu (Pennisetum clandestinum) (Suppression only)		For Kikuyu suppression, apply twice, 14 to 21 days apart. Best results are gained from Autumn applications. The addition of a crop oil adjuvant may improve weed control in unfavourable weather condition.
	White clover (Trifolium repens)		Apply to actively growing weeds.

General Instructions

DRIVE will provide post-emergence control of summer grass and clover in turf. Quinclorac is rapidly absorbed through the foliage and translocated throughout the plant. Death of sensitive weeds usually occurs between 1 and 2 weeks after treatment. Kikuyu can be suppressed by applying two post-emergence treatments. Best result will be achieved if Kikuyu is treated in Autumn.

Application

Apply DRIVE to actively growing weeds at the growth stage indicated in the Directions for use table. For boom spray application, apply at 400L of water per ha. Avoid overlaps during application. For spot spray application, apply to point of run off. Do NOT apply through any type of irrigation system. Separate applications should be made if all target weeds are not at the correct growth stage for treatment at the same time. It is recommended now to mow 2 days before or after applying DRIVE to maximize weed control and minimize turf injury. Refer to the Restraints listed above the Directions for Use table for further application advice.

For more information on Drive XL

herbicide, visit crop-solutions.basf.com.au

or contact your local BASF representative on **1800 558 399**

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

This fact sheet is intended as general advice. Disclaimer: The information submitted in this publication is based on current BASF knowledge and experience. In view of the many factors that may affect its application, this data does not relieve the user from carrying out their own tests. The data does not imply assurance of certain properties or of suitability for a specific purpose. It is the responsibility of the user to ensure that any proprietary rights and existing laws and legislation are observed.