



Destiny®

Selective grass and broadleaf weed control

// Technical Information

Destiny is a unique and versatile selective post-emergent turf herbicide. Destiny is a proven highly effective, easy-to-use formulation, evidenced by many years of research and extensive successful use in situations such as golf courses, sportsfield surfaces, passive parks and turf farms. An excellent turf safety profile and weed control spectrum makes it unlike any other weed control tool currently available to turf managers.

With excellent safety on couch, buffalo and on kikuyu it provides outstanding control of 9 key broadleaf weeds and ryegrass as well as unsurpassed (and unique) efficacy against Onion weed, Guildford grass (Onion grass) and suppression of Bahia Grass and Winter grass.

Destiny applied to control overseeded ryegrass on sports oval

Key Features

A different mode of action to most commonly used broadleaf weed herbicides

Controls a unique spectrum of hard to kill weeds

Rapid uptake by target weeds via foliage, shoots and roots

Easy-to-mix water dispersible granule formulation in convenient 50g sachets

Low application rate

Low odour, non-phenoxy mix

Situation	Weeds Controlled	Rate	Sachets	
Turf Apply to couchgrass, kikuyu, buffalo (not Queensland blue couch)	Winter grass (<i>Poa annua</i> – Suppression)	150g/ha	3 sachets/ha	
	Ryegrass (<i>Lolium perenne</i>)	150g/ha	3 sachets/ha	
Turf Apply to couchgrass, kikuyu, buffalo (not Queensland blue couch)	Bindii (<i>Soliva sessilis</i>), Black thistle (<i>Cirsium vulgare</i>), Cat's ear (<i>Hypochoeris radicata</i>), Cotula (<i>Cotula australis</i>), Cudweed (<i>Gnaphalium</i> sp.), Guildford grass (Onion grass) (<i>Romulea rosea</i>), Medic (<i>Medicago</i> spp.), Mouse ear chickweed (<i>Cerastium vulgatum</i>), Oxalis (<i>Oxalis corniculata</i>) White Clover (<i>Trifolium repens</i>)	100g/ha	2 sachets/ha	
	False onion weed/ fragrant false garlic/ onion weed (<i>Nothoscordum gracile, fragrans</i> or <i>borbonicum</i>)	25g/ha	1 sachet/2ha	
	Bahia Grass (<i>Paspalum notatum</i>) suppression and seed head reduction	50g/ha	1 sachet/ha	

TREATED

UNTREATED



Bindii (*Soliva sessilis*)



Guildford grass corms (*Romulea rosea*)

Your success,

our science

General comments on application

- // Apply using ground-based application equipment. Use a water rate of 200 - 500 L/ha.
- // Always apply with a non-ionic surfactant or Hasten at the recommended rate on the spray adjuvant product label.
- // Apply to actively growing weeds and not to weeds under stress.
- // Destiny can be transferred or 'tracked' by equipment or foot movement. To minimise this risk, irrigate treated areas after application, but allow at least 4 hours for chemical uptake.
- // Ensure spray tanks are cleaned thoroughly after use according to the sprayer clean-up instructions on the label.



Bahia Grass (*Paspalum notatum*)



Clovers (*Trifolium* spp.)



Oxalis (*Oxalis corniculata*)



Guildford grass (*Romulea rosea*)



Onion weed (*Nothoscordum* spp.)



Ryegrass (*Lolium perenne*)

Product profile

Active ingredient

Iodosulfuron-methyl-sodium

Chemical group

Sulfonylurea (ALS Inhibitor)
Group B Herbicide

Resistance Management

Use as part of an integrated weed management program. Consult product label and the CropLife Australia resistance management strategy for Group B herbicides. Visit croplife.org.au

Formulation type

Water dispersible granule

Pack size: 250 g (5 x 50 g sachets)

Regulatory information

APVMA Product Number: 56801
Poison Schedule: 5 – Caution

All pesticides are regulated under the Agricultural and Veterinary Chemicals Code Act 1994 to ensure that they do not pose an unacceptable risk to human health and the environment.

For information regarding the pesticide regulatory process please visit the Australian Pesticides and Veterinary Medicines Authority website at apvma.gov.au



ALWAYS READ THE LABEL BEFORE USE
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