

The wide spectrum broadleaf weed specialist

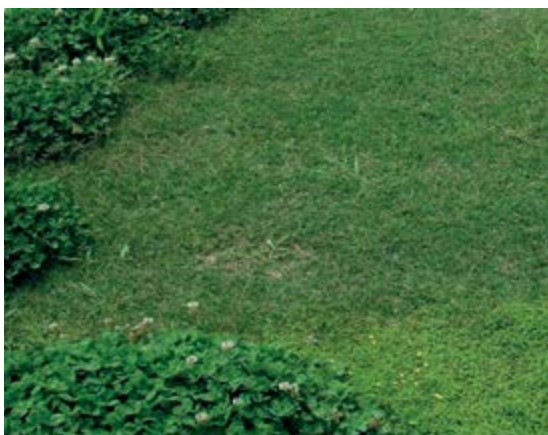


syngenta®

CASPER Turf Herbicide is a clever combination of two active ingredients that together deliver more than either could in isolation. Prosulfuron is new to the turf industry and has been combined with the trusted herbicide dicamba to deliver highly effective control of many broadleaf weeds.

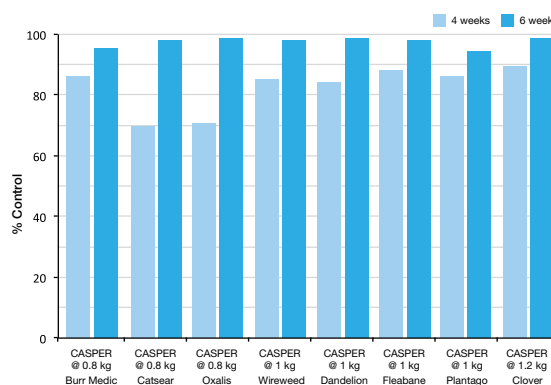
What CASPER offers you:

- A broad spectrum selective post emergence herbicide for turf that is highly effective in controlling broadleaf weeds
- A convenient water dispersible granular formulation with economical rates and in a convenient 1 kg container making it easy to handle and mix
- Complete weed solution for turf in combination with BARRICADE Turf Herbicide and MONUMENT LIQUID Turf Herbicide
- Quick systemic action (xylem) with root, shoot and leaf uptake



Clover and Oxalis control

Fast, Effective Control of a Range of Common Weeds



CASPER can be used on most warm and cool season turf species:

Warm Season Turf Grasses	Cool Season Turf Grasses
Carpet Grass, Couch, Established Bahia Grass, Kikuyu, Paspalum, Queensland Blue Couch, Zoysia	Bent Grass, Fescue, Perennial Ryegrass

Refer to the registered label for full details. DO NOT use on Buffalo Grass.

SpraySURE | Accuracy and Performance

To achieve great results, accurate application is important.

Target	Syngenta Nozzle	Optimal Water Rate	Optimal Pressure Range
Leaf and crown F	XC 04	400 to 800 L/ha	2 to 4 bar

CASPER delivers high levels of control with follow up applications only needed if significant seed germination occurs after application.

Example: Convenient rate ranges (0.6 to 1.2 kg/ha) for different weeds ensures flexibility and economy. Applications to control weeds should ideally be made when they are still actively growing and not towards the end of the growing cycle when plants are alive but not actively growing.

Active weed growth = Systemic xylem and phloem movement essential for systemic herbicide action

CASPER as a post-emergent herbicide is taken up by leaves, shoots and roots of target weeds. Application targeted towards delivering CASPER to thoroughly cover the leaves and shoots is best. Always apply with a non-ionic surfactant. CASPER can be washed off the leaves and into the soil to promote root uptake for complete systemic action.

Target Weeds	Rate	SpraySure
Blackberry Nightshade, Catsear, Chickweed, Creeping Oxalis, Curled Dock, Khaki Weed, Milk Thistle	600 to 800 g/ha	F Su
Bindii, Burr Medic, Cotula, Dandelion, Fleabane, Lambs Tongue/Plantain, Subterranean Clover, Wireweed	800 g to 1 kg/ha	F Su
Pennywort, White Clover	1 to 1.2 kg/ha	F Su

Refer to the registered label for full details and instructions for use. **F** = Foliar applied **So** = Soil applied **Su** = Surfactant required

Active Ingredient

CASPER contains 50 g/kg prosulfuron, a member of the sulfonylurea herbicides and 500 g/kg dicamba, a member of the benzoic acid herbicides

GROUP **B I** HERBICIDE

Formulation and Packaging

1 kg pack size

Water dispersible granule formulation (WG) with minimal odour and non-staining properties. CASPER mixes completely with water and produces a homogenous easy to apply suspension.

Observe the mixing instruction for CASPER with regards to the addition of a non-ionic surfactant.

CASPER can be tank mixed with MONUMENT LIQUID and BARRICADE.



www.greencast.com.au

 **Casper**[®]
Turf herbicide

syngenta[®]

For more information and to download the full registered label and MSDS, ask your Syngenta Agent or go to www.greencast.com.au

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