



Cutlass® M

Selective Broadleaf Weed Control

Product Overview

- CUTLASS® M herbicide is a broadleaf herbicide containing 340 g/L MCPA and 80 g/L Dicamba
- It is registered for the control of a very broad range of dicot weeds in turf and several herbaceous weeds in general non crop situations
- CUTLASS® M Herbicide can be used on a large number of established turf varieties
- CUTLASS® M provides quick weed knockdown as well as being one of the broadest spectrum broadleaf weed herbicides available on the market, registered to control 23 weeds.

Mode of Action

GROUP	I	HERBICIDE
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MCPA & Dicamba are foliar absorbed systemic herbicides that belong to the Group I Mode of Action Group. They are often termed auxin mimic herbicides because they mimic natural growth hormones, and upset the natural hormone balance in weedy species. Growth hormones regulate cell elongation, protein synthesis, and cell division. By upsetting the normal hormone balance, Auxin mimic herbicides cause unregulated plant growth.

The unregulated growth causes symptoms on susceptible plants that include growth and reproduction abnormalities (especially on new growth). Broadleaf weed species exhibit stem and petiole twisting (epinasty), leaf malformations, parallel venation, crinkling, leaf strapping, stem callus formation, and stunted root growth. Auxinic herbicides are active primarily in growing plants. Plant death is gradual, due to unconstrained mobilization of reserves, however generally symptoms are observed within 7- 14 days following application.

Use Rates

In turf situations, Cutlass M Herbicide is applied at a rate of 6.5 L/ha (65 mL/100 m²). To enhance movement of the active ingredients into the plant, it is recommended that Cutlass M be mixed with Raizer Surfactant at a rate of 250 mL-500 mL/100 L of water. For optimum results it is best to apply to actively growing weeds. Ideally, do not mow the turf for 2 days prior to and following the application. Fertilisation should be avoided following application for a period of 2 weeks.

In other Non Crop Situations: **5.2 L/ha, 350 mL/100 L of water OR 80 mL per 15 L Knapsack.** Registered for control of Artichoke, Bindweed, Fennel, Hemlock & Thistle Seedlings. A repeat spray maybe necessary to obtain adequate control.



Turf Weeds Controlled

Product	Mode of Action	Bindii	Capeweed	Catsear	Chickweeds	Clover	Cotula	Creeping Oxalis	Cudweeds	Dandelion	Dock	Fleabanes	Fumitory	Jo-Jo (One Hunga)	Lambs Tongue (Plantain)	Pearlwort	Pennywort	Peppercress	Radish	Scarlet Pimpernel	Thistles	Toad Rush	Wild Turnip	Wireweed
		 Herbicides																						
CUTLASS® M dicamba 80 g/L + MCPA 340 g/L	I	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
BROADSIDE*	CI	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
METHAR TRI KOMBI*	I	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
SPEARHEAD*	FI	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
SPORTSGROUND*	I	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲

Features and Benefits

Features	Benefits
Schedule 5 chemistry	Safer than many schedule 6 broadleaf weed herbicides on the market
Low volatility, non ester formulation	No restrictions on use
Broadest Spectrum Weed Control. Labelled to control 23 weeds	Will get the job done on most broadleaf weed species
Quick Knockdown. Kills weed in 7-14 days	Visible results within a shorter period of time. Newer products can take longer to work
Effective on both immature and mature weeds	Controls broadleaf weeds at most stages of development
Controls tough broadleaf weeds such as Capeweed, Parlwort, Fleabane, Creeping Oxalis and Wireweed	Can effectively be used to target the toughest weeds in your situation
Can be used over a range of turf species & in other non crop situations.	Safe on most key turf types on the market with the benefits of multiple uses in other non crop situations.

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