

# POISON

KEEP OUT OF REACH OF CHILDREN  
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

# Cutlass<sup>®</sup> 500

## Selective Herbicide

ACTIVE CONSTITUENT: **500 g/L DICAMBA**

present as the DIMETHYLAMINE SALT

**GROUP 4 HERBICIDE**

For the control of certain broadleaf weeds in winter cereals, pastures, conservation tillage, sugar cane, turf, rice, grain sorghum and non-crop areas as specified in the Directions for Use table

Formulation type

Soluble  
Concentrate

**SL**



# ADAMA

adama.com

CONTENTS: 5 L - 1000 L

### DIRECTIONS FOR USE

**Restraints:** DO NOT spray when rain seems likely to occur within 4 hours.  
DO NOT spray when weeds are wet with dew or rain or under stress from drought, low soil fertility, extreme cold or water logging.  
DO NOT spray outside crop growth stages recommended as crop damage may result.  
DO NOT apply to crops or pastures with clover, lucerne or medics.

CROP & SITUATION	WEEDS	STATE	RATE /Ha	CRITICAL COMMENTS
Wheat, Oats, Barley, Triticale, Commercial Rye From 5 leaf to early tillering (Zadoks 15-22)	Doublegee (Threecornered Jack, Spiny Emex), Wireweed (Hogweed), Seedling Docks, Tares, Hexham Scent (Melilotus), Wild Turnip ( <i>Brassica tournefortii</i> ), Soldier Thistle, Mustards, Wild Radish, Capeweed, Common Ice-Plant, Charlock, Ward's Weed, Vetch, Turnip Weed ( <i>Rapistrum rugosum</i> )	All States	160 mL + 700 mL of MCPA Amine 500 g/L	Spray when most weeds have germinated and are in the 2 to 4 leaf stage. In some instances suppression only of Wireweed (Hogweed) and Capeweed will occur.
Wheat, Oats, Barley, Triticale, Commercial Rye From 5 leaf early tillering stage until the fully tillered stage and before jointing occurs (Zadoks 15, 21-30)	Doublegee (Threecornered Jack, Spiny Emex), Wireweed (Hogweed), Vetch, Variegated Thistle, Tares, Sunflower, Hexham Scent (Melilotus), Docks	SA only	280 mL	Spray when most weeds have germinated and are still in the young rosette stage. When weeds do not form a rosette, spray when they have not more than 8 true leaves. In some instances suppression only of Wireweed (Hogweed) and Climbing Buckwheat (Black Bindweed) will occur.
	Doublegee (Threecornered Jack, Spiny Emex), Climbing Buckwheat (Black Bindweed), Clover, Hexham Scent (Melilotus), Docks	WA only		
	New Zealand Spinach, Climbing Buckwheat (Black Bindweed), Doublegee (Threecornered Jack, Spiny Emex), Wireweed (Hogweed), Hexham Scent (Melilotus), Docks, Clover, Fat-Hen, Variegated Thistle, Scotch (Cotton or Woolly) Thistle, Sunflowers, Vetch, Tree Hogweed	Qld, NSW, ACT, Vic only		

Continued overleaf

# ADAMA

CROP & SITUATION	WEEDS	STATE	RATE /Ha	CRITICAL COMMENTS
Continued Wheat, Oats, Barley, Triticale, Commercial Rye From 5 leaf early tillering stage until the fully tillered stage and before jointing occurs (Zadoks 15, 21-30)	Wild Turnip ( <i>Brassica tournefortii</i> ), Radish, Mustards, Tares, Charlock, Capeweed, Sorrel, Saffron Thistle, Chickweed, Clover, Common Ice-Plant, Hoary Cress, Ward's Weed, Turnip Weed ( <i>Rapistrum rugosum</i> )	SA only	280 mL + 1 L of MCPA Amine 500 g/L or 700 mL of 2,4-D Amine 500 g/L	DO NOT use CUTLASS® 500 + 2,4-D in Oats in SA. If any of these weeds are found in these cereal crops as well as the above weeds, the addition of MCPA or 2,4-D is essential. Spray when most weeds have germinated and are still in the young rosette stage. In some instances, suppression only of Wireweed (Hogweed), Capeweed and Hoary Cress will occur.  A mixture with 2,4-D Amine must not be used in Tasmania.
	Common Ice-Plant	WA only	320 mL + 800 mL of 2,4-D Amine 500 g/L	
	Chickweed, Sorrel, Wireweed		400 mL or 280 mL + 800 mL of 2,4-D Amine 500 g/L or 280 mL + 1.2 L of MCPA Amine 500 g/L	
	Mintweed	Qld, NSW, ACT only	280 mL + 1.2 L of MCPA Amine 500 g/L or 280 mL + 700 mL of 2,4-D Amine 500 g/L	
	Wild Turnip ( <i>Brassica tournefortii</i> ), Radish, Mustards, Tares, Charlock, Capeweed, Sorrel, Saffron Thistle, Chickweed, Turnip Weed ( <i>Rapistrum rugosum</i> )	Qld, NSW, ACT, Vic, Tas only		
Wheat, Barley, Triticale, Commercial Rye. From early tillering (4 to 5 fully emerged main stem leaves, plus one or more tillers) until fully tillered and before the start of jointing (Zadoks 21-30)	Climbing Buckwheat (Black Bindweed), Deadnettle, Turnip Weed ( <i>Rapistrum rugosum</i> ), Wireweed, Wild Turnip ( <i>Brassica tournefortii</i> )	Qld, NSW, ACT only	200-280 mL + 5-7 g Lynx®	Spray when weeds have no more than 8 true leaves. Use higher rate on larger weeds. Tank mixes of CUTLASS® 500 and Lynx® may result in reduced control of Wireweed in some situations.
Barley, Triticale, Commercial Rye. From 5 leaf until fully tillered and before jointing occurs (Zadoks 21-30)	Volunteer Peas	SA only	60 mL + 1 L CUTLASS® M	Apply when most Peas are 5-7 cm high.
Wheat, Oats. From 5 leaf until fully tillered and before jointing occurs (Zadoks 15-30)	Volunteer Peas		120 mL + 1 L CUTLASS® M	
Grain Sorghum From 3 leaf stage until 6 leaf stage  Maize Post-emergence until maize is approx. 90 cm high or until 15 days prior to tassle emergence	Caltrop (Yellow Vine), Bathurst and Noogoora Burrs, Parthenium Weed, Mintweed, Annual Gooseberry, Blackberry Nightshade, Fat-Hen, Sunflower, Seedling Perennial Gooseberry, Seedling Khaki Weed, Redshank, Dwarf Amaranth, Cobbler's Pegs, Field Bindweed, Thornapples (Datura), Bellvine, Lucerne, Annual Ground Cherry, Wireweed, Climbing Buckwheat (Black Bindweed), Pigweed, Common Sow Thistle, New Zealand Spinach, Doublegee (Threecornered Jack, Spiny Emex)	All States (NOT Central Qld)	320-560 mL	Apply when weeds have at least 3 to 5 true leaves. DO NOT treat weeds which are beyond the rosette stage. <b>Method of Application:</b> By boom spray as an overall or directed spray, by applying 100 to 250 litres of water per hectare or by aircraft applying 45 litres per hectare. Use the higher rate on larger weeds and where Amaranthus, Mintweed and Blackberry Nightshade are the major problems or where Annual and Perennial Gooseberry are present. Certain Maize varieties may develop clubfoot of the prop roots.
Grain Sorghum From 3 leaf stage until 6 leaf stage	Thornapple (Datura), Mintweed, Amaranthus, Black (Giant) Pigweed, Caltrop (Yellow Vine), Bladder Ketmia, Noogoora Burr	Qld, NSW, ACT, NT only	280 mL + 1.8 L Atrazine 500 g/L or 320 mL + 1.5 L Atrazine 500 g/L	Apply when weeds have 3 to 5 true leaves. DO NOT apply in hot dry conditions. Apply by boom spray as an overall spray applying 50 - 250 litres of water per hectare. Use the higher rate of CUTLASS® 500 where Caltrop or Bladder Ketmia are present.

CROP & SITUATION	WEEDS	STATE	RATE /Ha	CRITICAL COMMENTS
Rice - Pre-sowing, Post-sowing, either before permanent water or until rice is at the mid-tillering stage.	Docks	NSW, NT only	400 mL (seedling docks) 560 mL (mature docks)	<b>Pre-sowing:</b> Apply before the end of August and do not cultivate or graze for 14 days after planting. <b>Post-sowing:</b> Preferably apply before the application of permanent water. If permanent water has been applied CUTLASS® 500 can be applied up to the mid-tillering stage, provided the docks are exposed. Use 100 L/ha for boom application.
<i>Pinus Radiata</i> Plantations - At least 10 months prior to planting pines	Sorrel (in pastures to be planted to pines)	All States	1.1 L or 560 mL + 1.4 L of 2,4-D Amine 500 g/L	Apply in September/October period before the sorrel flowers. Add Agral <sup>1</sup> or another non-ionic wetting agent to the mixture.
	Naturally regenerated pines	NSW, ACT, Vic, SA only	2-8 L	Use the high rate where total control is essential. Apply in Spring.
Sugarcane Post-emergence	Bathurst Burr, Bellvine, Blackberry Nightshade, Calopo, Caltrop, Cleorne, Cobbler's Pegs, Common Sow Thistle, Convolvulus, Fat-Hen, Green Amaranth, Khaki Weed, Noogoora Burr, Parthenium Weed, Perennial Gooseberry, Pigweed, Pink Burr, Redroot Amaranth, Sensitive Plant, Sida-retusa, Tar Vine, Thickhead, Thornapple	Qld, NSW, WA, NT only	560 mL	Spray when most weeds have germinated and are in the young rosette stage or when they have not more than 8 true leaves. <b>Method of Application:</b> By boom spray as an overall directed spray, applying 100 to 250 litres of water per hectare or by aircraft applying 45 litres per hectare.
	Amaranthus, Black (Giant) Pigweed, Caltrop, Mintweed, Noogoora Burr, Pigweed, Thornapple (Datura)	Qld, NSW, NT only	280 mL + 1.8 L Atrazine 500 g/L or 320 mL + 1.5 L Atrazine 500 g/L	Apply when weeds have 3 to 5 true leaves. DO NOT apply in hot dry conditions. Apply by boom spray as an overall spray applying 50 to 250 litres of water per hectare. Use the higher rate CUTLASS® 500 where Caltrop is present.
Potatoes	Clover, Docks, Wireweed (Hogweed), Thistles, Chickweed, Climbing Buckwheat (Black Bindweed), Black Nightshade, Fat-Hen	Tas only	500 mL-1.2 L	Apply after haulm senescence in sufficient water to give even coverage. May be mixed with Amitrole or 2,4-D to improve spectrum of weeds controlled. Refer to respective labels of these herbicides for application rates. Add suitable surfactant for improved coverage. <b>Note:</b> DO NOT apply when potato haulms are still green.

CROP & SITUATION	WEEDS	STATE	RATE			CRITICAL COMMENTS
			Per Hectare	Per 100 Litres	Per 15 L Knapsack	
Grass Pastures and Perennial Grass Seed Crops	Cotton (Woolly or True Scotch) Thistle, Variegated Thistle, Black or Spear Thistle, Illyrian Thistle, Doublegee (Threecornered Jack, Spiny Emex), Parthenium Weed, Smart-Weed (Water Pepper), Hexham Scent (Melilotus), Stemless Thistle, Caltrop (Yellow Vine), Horehound and <i>Rumex</i> spp., including Curled and Broadleaf Docks	All States	280-560 mL for seedlings	40 mL for seedlings	10 mL for seedlings	When applying by boom spray use 110 to 280 litres of mixture per hectare.
			560 mL-1.1 L for young mature plants	76 mL for young mature plants	18 mL for young mature plants	
	Common Ice-Plant, Hoary Cress, Sorrel and Saffron Thistle	All States	280 mL + 800 mL of 2,4-D Amine 500 g/L	20 mL + 60 mL of 2,4-D Amine 500 g/L	6 mL + 15 mL of 2,4-D Amine 500 g/L	Add Agral <sup>1</sup> or another non-ionic wetting agent to spray mix.

CROP & SITUATION	WEEDS	STATE	RATE			CRITICAL COMMENTS
			Per Hectare	Per 100 Litres	Per 15L Knapsack	
Non-Crop Situation	Annual Ragweed, Blue Heliotrope, Burr Ragweed, Galvanised Burr, Ground Cherry, Ox-Eye Daisy, Perennial Ragweed, Russian Knapweed, Skeleton Weed, Wild (Fetid or Crow) Garlic	All States	8.8 L	600 mL	130 mL	Use a minimum of 1500 L/ha water carrier. Add Agral <sup>†</sup> or another non-ionic wetting agent. Spray Russian Knapweed at flowering. Spray Angled Onion Weed, Bladder Campion, Ox-Eye Daisy and Paterson's Curse before flowering. Spray Wild Garlic during Spring before bulbs start to form and respray later if dormant bulbs shoot. Spray prior to flowering.  Blackberry Nightshade at seedling stage.  For Creeping Knotweed apply in early Summer to actively growing plants.  For Slender Ice-Plant and Khaki Weed spray when actively growing at young rosette stage.  For Rubber Vine apply in Autumn during active growth.
	California (Perennial or Canada) Thistle, Field Bindweed, Paterson's Curse, Prairie Ground Cherry, Ragwort, Stinking Mayweed (Field Chamomile)		4 L	280 mL	60 mL	
	Afghan Thistle, Artichoke Thistle, Star Thistle		1.6 L	100 mL	24 mL	
	Horehound, Angled Onion Weed (Threecornered Garlic), Bladder Campion, Cotton (Woolly or True Scotch) Thistle, Docks, Sorrel, Stemless Thistle, Variegated (or spotted) Thistle		1.2 L	80 mL	18 mL	
	Illyrian Thistle, Parthenium Weed, Smart Weed		600 mL	40 mL	10 mL	
	Poverty Weed	SA only	–	2 L	440 mL	
	Mist Flower	Qld, NT only	12 L	800 mL	180 mL	
	Blackberry Nightshade	WA only	320-560 mL	–	5-9 mL	
	Creeping Knotweed		1.2-2.4 L	–	18-36 mL	
	Slender Ice-Plant		320 mL + 800 mL 2,4-D 500 g/L	–	6 mL	
	Khaki Weed		600 mL	–	9 mL	
Rubber Vine		1.4 L	–	22 mL		
Grass Pastures Non-Crop Situation	Rubber Vine	Qld, NT only	2-4 L + 2.5 L of 2,4-D Ester 800 g/L	140-280 mL + 175 mL of 2,4-D Ester 800 g/L	20-40 mL + 25 mL of 2,4-D Ester 800 g/L	Apply during April or May. For application by misting machines, add 600 mL CUTLASS <sup>®</sup> 500 to 10 L of water.
Turf	Catsear, Cudweeds, Pennyworth, Lamb's Tongue, Fleabanes, Fumitory, Wireweed, Chickweed, Cotula, Sorrel, Dock, Clovers, Capeweed, Toad Rush, Peppergrass, Dandelion, Medics, Scarlet Pimpernel, Creeping Oxalis, Pearlwort, Trefoli, Yarrow, Bindy-Eye, Jo-Jo (Onehunga)	All States	1.2 L + 4 L of 2,4-D Amine 500 g/L	80 mL + 250 mL of 2,4-D Amine 500 g/L	18 mL + 60 mL of 2,4-D Amine 500 g/L	Use a minimum of 1000 L/ha water carrier. DO NOT spray on Buffalo Grass, Bent Grass, Lippia or Strawberry Clover. Spray when weeds are young and actively growing.
	Fat-Hen, Red Flowered Mallow, Purple-Top, Stagger Weed, Swine Cress	Qld, NSW, ACT, Tas, SA, WA, NT only				
Woody Species	Moreton Bay Ash (Carbeen), Blue Gum, Bitter Bark, Brisbane Black Wattle	All States	By partial frill or tree injection technique mix 1 part CUTLASS <sup>®</sup> 500 with 12.5 parts of water and apply 2 mL of the mixture to cuts in the softwood at not more than 6 cm spacings around the circumference of each tree.			
	Mimosa ( <i>Mimosa pigra</i> )	NT only	2-2.4 L	400 mL	60 mL	Apply to actively growing plants. Preferably apply during wet season. Retreatment may be necessary to control seeding regrowth (for application see GENERAL INSTRUCTIONS).

### ADDITIONAL RESTRAINTS FOR CONSERVATION TILLAGE

- When grass and broadleaf weeds are present, use a mixture of CUTLASS® 500 and Roundup CT or Wipe-Out®.
- DO NOT disturb treated weeds by cultivation, sowing or grazing for 1 day after treatment of annual weeds and 7 days for perennial weeds.
- DO NOT treat weeds heavily covered with dust or silt.
- DO NOT apply if rainfall is likely within 6 hours of application.
- Observe plant back periods listed under GENERAL INSTRUCTIONS.
- When applying to dry soil surfaces, at least 15 mm rainfall is required before the plant back period begins.

CROP & SITUATION	WEEDS	STATE	RATE /Ha	CRITICAL COMMENTS
Seed Bed Salvage, Conservation tillage, Direct Drilling. For weed control in fallow, stubble or pasture prior to sowing with a full disturbance implement	Amaranthus (Red Shank), Native Amaranth, Sow Thistle, Volunteer Cereals, Turnip Weed, Wireweed (Hogweed), Medics, Variegated Thistle, Wild Oats, Wild Mustard, Docks, Paterson's Curse	Qld, NSW, ACT, Vic, SA, WA, NT only	160-240 mL + Wipe-Out® 450 at 400-600 mL or Wipe-Out® 360 at 500-700 mL	If excessively wet conditions occur shortly after application or sowing some retardation of crop establishment may occur in certain broadleaf crops. Spray when most weeds have germinated and are still in the young rosette or pre-tillering stage. Use the lower rate when weeds are prior to tillering or seedlings. Increase to the higher rate as weeds reach tillering or are 10-15 cm diameter/high. In grazed situations if heavy grazing has occurred allow re-growth to 6-8 cm high before spraying. Visible symptoms of weed control may not be apparent for 10-21 days.
	Barnyard Grass, Liverseed Grass	NSW, ACT only		
	Apple of Peru, Mintweed, Noogoora Burr, Yellow Vine (Caltrop), Climbing Buckwheat (Black Bindweed), Barnyard Grass, Canary Grass (Annual Phalaris), Thorn Apple, Wild or Prickly Lettuce	Qld, NSW, ACT, NT only		
	Annual Ryegrass, Volunteer Field Peas, Tree Hogweed, Capeweed	NSW, ACT, Vic, SA, WA only		
	Barnyard Grass, Liverseed Grass	Qld, NT only	160-240 mL + Wipe-Out® 450 at 800 mL-1.2 L	
	Sorrel	NSW, ACT, Vic, SA, WA only	160-240 mL + 650-800 mL Wipe-Out® 450 or 800 mL-1 L Wipe-Out® 360 g/L	
Direct Drilling, conservation tillage, no-till fallow, minimum tillage, and all between cropping applications	Clover	All States	200 mL	Add to Roundup <sup>1</sup> /Wipe-Out® or Sprayseed <sup>1</sup> as required (mixtures of Sprayseed + CUTLASS® 500 must not be used in Tas). Follow label recommended rates.
	Doublegee (Threecornered Jack, Spiny Emex), Wireweed, Vetch, Docks, Tares, Sunflower, Hexham Scent (Melilotus), Variegated Thistle	SA only	280 mL	Spray when most weeds have germinated and are still in the young rosette stage, when they have not more than 8 true leaves.
	Doublegee (Threecornered Jack, Spiny Emex), Climbing Buckwheat (Black Bindweed), Hexham Scent (Melilotus), Docks	WA only		
	New Zealand Spinach	Qld, NSW, ACT, NT only		
	Climbing Buckwheat (Black Bindweed), Doublegee (Threecornered Jack, Spiny Emex), Wireweed (Hogweed), Hexham Scent (Melilotus), Docks, Fat-Hen, Variegated Thistle, Scotch (Cotton or Woolly) Thistle, Sunflowers, Vetch, Tree Hogweed	Qld, NSW, ACT, Vic, Tas, NT only		
	Chickweed, Sorrel, Wireweed	WA only	400 mL	
	Common Ice-Plant, Hoary Cress, Sorrel, Saffron Thistle	All States	280 mL + 800 mL of 2,4-D Amine 500 g/L	
	Caltrop (Yellow Vine), Datura, Bathurst and Noogoora Burrs, Parthenium Weed, Amaranthus, Mintweed, Annual Gooseberry, Blackberry Nightshade, Fat-Hen, Sunflower, Seedling Perennial Gooseberry, Seedling Khaki Weed, Bellvine, Cobbler's Pegs, Star Thistle, Black or Spear Thistle, Illyrian Thistle, Doublegee (Threecornered Jack, Spiny Emex), Smart-Weed (Water Pepper), Stemless Thistle, Horehound and <i>Rumex</i> spp. including Curled and Broadleaf Docks	All States	320-560 mL for seedlings	Apply when weeds have at least 3 to 5 true leaves and are actively growing. DO NOT treat weeds which are beyond the rosette stage. Use higher rate on large weeds.
	Convolvulus, Sida-retusa, Sensitive Plant, Pink Burr, Cleome, Centro, Thickhead, Tar-Vine	Qld, NSW, ACT, Vic, Tas, WA, NT only		

**NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.  
WITHHOLDING PERIOD: DO NOT HARVEST, GRAZE OR CUT FOR STOCK FOOD FOR 7 DAYS AFTER APPLICATION.**



## GENERAL INSTRUCTIONS

Spray when weeds are young and actively growing, and unless stated otherwise, before the 3-5 leaf stage.

### RESISTANT WEEDS WARNING

CUTLASS® 500 Selective Herbicide is a member of the Benzoic acid group of herbicides. CUTLASS® 500 has the Disruptor of plant cell growth mode of action. For weed resistance management CUTLASS® 500 is a Group 4 Herbicide.

Some naturally occurring weed biotypes resistant to CUTLASS® 500 and other Group 4 Herbicides may exist through normal genetic variability in any weed population. The resistant individuals can eventually dominate the weed population if these herbicides are used repeatedly. These resistant weeds will not be controlled by CUTLASS® 500 or any other Group 4 Herbicides. Since the occurrence of resistant weeds is difficult to detect prior to use, Adama Australia accepts no liability for any losses that may result from the failure of CUTLASS® 500 to control resistant weeds.

### MIXING

Add the required amount of the product directly to the tank and mix well.

### APPLICATION

**For Boom Application:** Apply by a properly calibrated boom spray using not less than 50 litres of water per hectare unless indicated otherwise in the Critical Comments column.

**For Aerial Application:** Apply at least 25 litres total spray volume per hectare. The aircraft should fly as low as practical under the prevailing conditions to minimise drift.

**GROUP 4 HERBICIDE**

**For High Volume Application:** Apply a minimum 1500 litres per hectare.

**For Knapsack Application:** A 15 litre knapsack treats 150 square metres.

### MIMOSA CONTROL

**Broadacre application:** Apply 2-2.4 L/ha water in 60 litres of water per hectare. Helicopter application preferred.

**High Volume application:** Apply 400 mL in 110 L water using ground equipment. Thoroughly wet all leaves and stems of the plant.

**Basal Bark application:** Apply 60 mL in 15 L water to plants of less than 5 cm basal diameter. Spray liberally all around the base and 25-40 cm up the stem.

**Cut Stump application:** Apply 60 mL in 15 L water on plants up to 10 cm basal diameter. Cut trees as close to ground level as is possible and spray the freshly cut surface before the sap dries.

**Note:** A temporary wilting may be evident in crops after application. If seasonal conditions are late or dry seek further advice before spraying as damage may result from spraying crops under these conditions.

Growers should seek advice before spraying recently released cereal varieties. Certain maize varieties may develop clubfoot of the prop roots.

### PLANT BACK PERIODS FOR CONSERVATION TILLAGE

Wait for the following periods before planting the following crops into soils sprayed with the product. If applied to a dry soil, at least 15 mm of rainfall is required before the Plant Back Period begins.

**Note:** If water-logging occurs shortly after sowing, the product may cause some reduction in crop vigour. Use as directed only in the States indicated.

## NSW, ACT, VIC, SA, WA, TAS

Rate / Ha	PLANT BACK PERIOD (DAYS)				
	Wheat	Barley	Oats	Triticale	Rye
200mL	1	1	1	1	1
280mL	7	7	7	7	7
560mL	14	14	14	14	14

## NSW, ACT, VIC, SA, WA, TAS

Rate / Ha	PLANT BACK PERIOD (DAYS)				
	Lupins	Clover/ Medics	Mung Beans	Sunflower	Safflower
200mL	7	7	5	1	14
280mL	14	14	5	7	21
560mL	21	21	10	14	28

## NSW, ACT, VIC, SA, WA, TAS

Rate / Ha	PLANT BACK PERIOD (DAYS)			
	Pigeon Peas	Soybeans	Millet	Cotton
200mL	5	5	1	7
280mL	5	5	3	7
560mL	10	10	7	14

## NSW, ACT, VIC, SA, WA, TAS

Rate / Ha	PLANT BACK PERIOD (DAYS)				
	Sorghum	Maize	Rapeseed	Field Peas	Chick Peas
200mL	1	1	7	N.D*	N.D*
280mL	3	3	10	14	21
560mL	7	7	14	21	28

\* Not determined

## QLD, NT ONLY

Rate	CROP	PLANT BACK PERIOD
160-240 mL/ha	Wheat, Barley, Oats, Triticale, Commercial Rye, Sorghum, Maize, Millet, Sunflowers	1 day
	Soybeans, Mung Beans, Pigeon Peas	5 days
	Cotton, Rapeseed	7 days

**Note:** For Qld, NT Only. For all crops and rates above 600 mL/ha – plant back period 21 days.

Following potato haulm destruction in Tas: For rates and crops not included above, a plant back period of 6 weeks applies generally and 8 weeks for seed crops.

### COMPATIBILITY

CUTLASS® 500 is compatible with Flowable Igran<sup>1</sup>, Roundup CT, Roundup, Wipe-out<sup>®</sup> 450, Glyphosate, Tackle<sup>®</sup>, Lynx<sup>®</sup>, 2,4-D Amine, 2,4-D Ester, Diuron, Ordram<sup>1</sup> (Molinate). Also compatible with Farmozine<sup>®</sup> and other Atrazines, but when used in combination with these products some temporary visible effects in the crop growth may be observed.

### PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS

DO NOT apply under weather conditions or from spraying equipment that may cause spray to drift onto nearby susceptible plants/crops, cropping lands or pastures. Spray equipment must be calibrated accurately prior to working on crops. Keep container sealed (airtight) when not in use. To prevent damage, DO NOT permit drift or vapour or spray mist to come into contact with fruit and ornamental trees, vines, vegetables, flowers, tobacco or any other field crop. Minimise spray drift by using low pressure and nozzles which DO NOT give a fine droplet size. DO NOT apply this product on or near desirable trees or plants or in locations where the chemical may be washed or moved into contact with their roots. DO NOT use in high wind. All spray equipment must be thoroughly washed out after use and must not be used for spraying horticultural crops. DO NOT use at higher rate than recommended.

## **PROTECTION OF LIVESTOCK, WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT**

DO NOT use container for any other purpose.

DO NOT contaminate streams, rivers or watercourses with the chemical or used containers.

## **STORAGE AND DISPOSAL**

Store in the closed, original container in a cool, well-ventilated area.

DO NOT store for prolonged periods in direct sunlight. Triple rinse containers before disposal. Add rinsings to spray tank. DO NOT dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots, in compliance with relevant Local, State or Territory government regulation. DO NOT burn empty containers or product.

### **110 L**

Store the original sealed container in a cool well-ventilated area. DO NOT store for prolonged periods in direct sunlight. DO NOT tamper with the Micro Matic valve or the security seal. DO NOT contaminate the container with water or any foreign matter. After each use of the product, please ensure that the Micro Matic coupler delivery system and hoses are disconnected, triple rinsed with clean water and drained accordingly. When the contents of the container have been used, please return the container to the point of purchase. The container remains the property of Adama Australia.

### **1000 L**

Store in the closed, original container in a cool, well-ventilated area. DO NOT store for prolonged periods in direct sunlight. Storage must be secure so that contents cannot be tampered with. All locks and/or seals must be in order. If locks or seals are broken prior to initial use then the integrity of this product cannot be assured. If this occurs Adama Australia should be advised immediately. This minibulk container is reusable and remains the property of Adama Australia DO NOT rinse empty container. Empty contents fully into application equipment. Close all valves and return to the point of supply for refill or storage. No other liquid, solid or pesticide product should be put into it. When empty return to Adama Australia for cleaning, relabelling and refilling.

## **SAFETY DIRECTIONS**

May irritate the eyes and skin. Avoid contact with eyes and skin. When opening the container and preparing the spray wear elbow-length PVC gloves and face shield or goggles. If product on skin, immediately wash area with soap and water. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each days use, wash gloves, face shield or goggles and contaminated clothing.

## **FIRST AID**

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26.

## **SDS**

Additional information is listed in the safety data sheet (SDS). A safety data sheet for CUTLASS® 500 is available from adama.com or call Customer Service on 1800 423 262.

**CONDITIONS OF SALE:** The use of CUTLASS® 500 Selective Herbicide being beyond the control of the manufacturer, no warranty expressed or implied is given by Adama Australia regarding its suitability, fitness or efficiency for any purpose for which it is used by the buyer, whether in accordance with the directions or not and Adama Australia accepts no responsibility for any consequence whatsoever from the use of this product.

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10/2024 23987