

HOW TO USE: DO NOT burn off, cut or clear for 6 months after treatment.

SITUATION/ SPRAY METHOD CONTROLLED	WEEDS	MIXING RATE	HOW TO APPLY
Overall spraying	Blackberry, Camphor Laurel seedlings (up to 3m tall)	20 mL per 1 litre water	Apply from late spring to early autumn when bushes are actively growing. Wet all foliage and stems thoroughly. Any regrowth and seedlings should be sprayed after hardening. Do not spray blackberries suffering from drought stress. Tas: Do not spray bushes carrying mature or near mature fruit.
	Gorse (not Tas) Wattles, Groundsel bush	20 mL to 40 mL per 1 litre water	Apply from Spring to mid-Summer when growth is active. Use higher rate on older gorse bushes, tall wattles and Groundsel bushes. Spray to wet all foliage and stems thoroughly. Retreatment of gorse regrowth may be necessary.

Basal bark spraying and cut stump treatment	Eucalyptus and Wattle seedlings and suckers, Camphor Laurel (not Vic and Tas), Australian blackthorn, Lantana, African Boxthorn, Privet	100 mL per 500 mL of kerosene 200 mL per 500 mL of kerosene 200 mL per 200 mL of kerosene	<p>Basal Bark Spraying- for treatment of seedlings up to 5cm diameter (up to 10cm for Camphor Laurel, Groundsel bushes and Privet). Spray or paint bark or round stem to 30 cm wetting thoroughly. Old rough bark may require more thorough spraying than young smooth bark.</p> <p>Cut stump treatment: Apply to freshly cut stems of suckers and seedlings more than 5 cm in basal diameter. Cut stems or trunks to within 15 cm of the ground. Apply liberally by spraying or painting. Do not treat Australian blackthorn during dormant period.</p>
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NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED.
HOW TO PREPARE: Clean equipment thoroughly with soap and water after use. Equipment that has been used for this herbicide should not be used for the application of other materials to sensitive plants. Grasses are usually unaffected and establish quickly after treatment.

POISON
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS

Amgrow
Chemspray


WEED CONTROL

TREE & BLACKBERRY KILLER

ACTIVE CONSTITUENT:
50g/L TRICLOPYR
present as butoxyethyl ester

Controls Blackberry, Lantana, Groundsel, Privet, Wattles and other woody weeds in the home garden.

The bottle must not be sold separately.
Do not destroy box while product still remains.



Contents 250mL

CAUTION: DO NOT allow chemical containers or spray to get into drains, sewers, streams or ponds. DO NOT allow spray to contact or drift onto plants you do not want killed.
STORAGE AND DISPOSAL: Store in the closed, original container in a cool, dry place out of the reach of children. Do not store in direct sunlight. Dispose of empty container by wrapping in paper, placing in plastic bag and putting in garbage.

SAFETY DIRECTIONS: Poisonous if swallowed. May irritate the eyes and skin. Avoid contact with eyes and skin. When opening the container, preparing spray and using the prepared spray wear cotton overalls buttoned to the neck and wrist, a washable hat and elbow-length rubber gloves. Wash hands after use. After each day's use, wash gloves and contaminated clothing.

FIRST AID: If poisoning occurs, contact a Doctor or Poisons Information Centre. Phone Australia 13 1126. If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.

APVMA Approval No. 59002/250/0604
 Batch No.: DOM:



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 Stapylton QLD 4207
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Amgrow
Chemspray

WEED CONTROL

TREE & BLACKBERRY KILLER



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Name:	Tree & Blackberry Killer 250mL carton
DBG Job No:	54228
Item Code:	N/A
Date:	13/11/10
Proof No.:	1
Dimensions:	261 x 246.5 mm (62w x 128h x 62d mm)
Colours:	C M Y K PMS 214 PMS 137

PLEASE EXAMINE THIS PROOF CAREFULLY

Whilst all care and attention is taken when preparing your design, it is requested you check all details carefully. It is the responsibility of the client to ensure that all details shown are correct and ready for production. The client is responsible for any errors in the design, which are not corrected by the client, before the design is completed. This is a proof, the colours and screen densities used in the proofing process provide a representation only, the final colour(s) may vary from this proof.