

Directions for use:

Restraints:

- DO NOT apply within 4 weeks of transplanting.
- DO NOT graze livestock on treated areas.
- DO NOT use in glasshouses or enclosed shadehouses.
- DO NOT apply to annual plants.
- DO NOT apply to water which will be used for crop irrigation, for livestock watering or for human consumption.
- DO NOT use on commercial fish or shellfish waters.

Situation	Weeds Controlled	State	Rate	Critical Comments
Established shrubs and trees in beds and lawns, including: Acacia, Banksia, Birch, Box, Cedar, Cypress, Eucalyptus, Gardenia, Hakea, Hawthorn, Hazel, Heath, Holly, Lilly Pilly, Magnolia, pines, Poplar, Rhododendron, Roses, Tea Tree, Willow	Annual Grasses and Broadleaf weeds	All States	1 kg / 100 m ²	Spread the granules evenly over the soil of the area to be treated. Remove existing weeds by hand, desiccation or cultivation. Use higher rate on heavier soils.
			101-152 kg per treated hectare (2 m x 5 km)	
Orchards, including: Apples, Apricots, Citrus, Peaches, Plums, and Vineyards				
Blackcurrants, Raspberries, Gooseberries		Tas. Only		Apply late winter to early spring before growth has started.
Nursery stock in pots or field		All States	100 g / 10 m ²	Stock not to be repotted.
			50g / 10 m ²	New stock recently potted out. Apply two applications of the granules at 6-8 week intervals. Spread granules evenly over the soil of the area to be treated. Remove existing weeds by hand, desiccation or cultivation. Apply only to plants at least 6 months old.
Commercial & Industrial Areas	Annual Weeds		300-420 g per 10 m ²	Treatment prior to germination of the weeds will provide long lasting effect. Satisfactory result will be obtained if large weeds are chipped out, if treatment of seedling weeds is necessary. Use higher rate for heavier weed infestations.
	Perennial Weeds		420-625 g per 10 m ²	Treatment should be carried out when plants are dormant - usually in the colder months. Spot treatment of older or more established weeds. Use higher rate for heavier weed infestations.
Aquatic Areas	Aquatic Weeds including Ribbonweed, Pondweeds, Milfoils (Cattail), Chara		2.9-3.9 kg per 100 m ²	Exposed soil. Best results obtained when application is made to moist soil situation as close as is practicable to the time when these areas will be flooded. Use higher rate for heavier weed infestations.
			287-388 kg per hectare treated area OR 2.87-3.88 kg per 100 m ²	For water less than one meter deep. Apply to standing (i.e. Not moving) water and toward the end of the dormant period of the plant. Preferably July-August. Use higher rate for heavier weed infestations.
			388-574 kg per hectare treated area OR 3.9-5.7 kg per 100 m ²	For water greater than one meter deep. Apply to standing (i.e. Not moving) water and toward the end of the dormant period of the plant. Preferably July-August. Use higher rate for heavier weed infestations.

NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION. WITHHOLDING PERIOD: NOT REQUIRED WHEN USED AS DIRECTED.