

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

Rappa 700

Herbicide

ACTIVE CONSTITUENT: 700 g/kg GLYPHOSATE
(present as the mono-ammonium salt)

GROUP M HERBICIDE

A non-selective herbicide
for the control of annual, perennial and aquatic weeds
in various situations
as indicated in the Directions for Use

IMPORTANT: READ THE ATTACHED LEAFLET BEFORE USE.

Contents: 10 kg, 15 kg, 20 kg

FDC Eco Solutions Pty Ltd
172 Cobbitty Road
Cobbitty NSW 2570

Phone: 02 46511050

PROTECTION OF CROP, NATIVE AND OTHER NON-TARGET SPECIES

Avoid contact with foliage, green stems or fruit of crops, desirable plants and trees, since severe injury or destruction may result.

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.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Do not contaminate dams, rivers or streams with the undiluted product or used container. When controlling weeds in aquatic situations, refer to label directions to minimise entry of spray into the water.

STORAGE AND DISPOSAL

Store in the closed, original container in a dry, cool, well-ventilated area out of direct sunlight. Do not contaminate seed, feed or foodstuff.

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 regulations. Do not burn empty packaging or product.

SAFETY DIRECTIONS

Harmful if swallowed. Will damage eyes and will irritate the skin. Avoid contact with eyes and skin. When opening the container and preparing the product for use, wear elbow-length PVC gloves and goggles. If product in eyes, wash it out immediately with water. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each day's use, wash gloves, goggles and contaminated clothing.

FIRST AID

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

SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet which is available from the supplier.

CONDITIONS OF SALE

The use of Rappa 700 Herbicide being beyond the control of the manufacturer, no warranty expressed or implied is given by FDC Eco Solutions Pty Ltd 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 FDC Eco Solutions Pty Ltd accepts no responsibility for any consequences whatsoever resulting from the use of this product.

APVMA Approval No. 83856/109089

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DIRECTIONS FOR USE**AQUATIC WEED CONTROL == ALL STATES**

SITUATION	WEED RATES	CRITICAL COMMENTS
<p>AQUATIC AREAS</p> <p>For the control of emerged weeds in all bodies of fresh and brackish water which may be flowing, non-flowing or transient. Also for weeds on margins of streams, lakes and dams and in channels and drains.</p>	<p>For specific rates of application, refer to the Aquatic Weeds Table below.</p>	<p>Reduction in effectiveness may result if more than ¼ of the above ground portion of the weed is submerged at treatment. Submerging the treated plants following treatment may result in the spray being washed from the plant surface, thus reducing effectiveness.</p> <p>Do not apply this product within 0.5 km up stream of potable water intake on flowing water (i.e. river or stream, etc) or within 0.5 km of a potable water intake in a standing body of water such as a lake, pond or reservoir. Applications to moving bodies of water should be made whilst travelling upstream wherever possible to prevent concentration of this herbicide in water. When making any bankside applications, do not overspray more than 0.5 m into water. Avoid spraying across moving bodies of water, or where weeds do not exist. When spraying floating weeds, use a low volume, low pressure boom sprayer or sprinkler sprayer. Do not submerge the weeds when spraying as this may wash the herbicide off the leaves. When emerged infestations require treatment of the total surface area of impounded water, treating the area in strips may avoid sudden impact on habitat.</p>

AQUATIC WEED TABLE

WEEDS	RATE			CRITICAL COMMENTS
	Boom kg/ha	Handgun g/100 L	Knapsack g/15 L	
				Do not add extra surfactant/wetter unless it is approved for use in aquatic situations.
Alligator Weed (<i>Alternanthera philoxeroides</i>)	-	500 g	75 g	Apply when actively growing plants from Summer through Winter. Floating form only.
Cumbungi (<i>Typha spp</i>)	4.5 kg	700 g	100 g	Apply to actively growing plants at the early head to full head stage (Summer-Autumn). Re-treatment may be required to restrict seedling re-establishment. Application by wiper equipment is recommended (not Tasmania). Refer Wiper Equipment section.
Paragrass (<i>Brachiara mutica</i>)	4.5 kg	700 g	100 g	Apply to actively growing plants when most have reached the early head stage.
Phragmites, Common Reed (<i>Phragmites australis</i>)	4.5 kg	700 g	100 g	Apply to actively growing, fully developed plants approaching the early head stage. Visible symptoms of control may be slow to develop and may not be fully apparent until the next season. For application by wiper equipment, refer to Wiper Equipment section.
Rushes (<i>Juncus spp</i>)	-	-	-	Apply by wiper application to actively growing plants. Where there is a large proportion of dead foliage, pre-slashing is recommended. Allow adequate regrowth before treatment. Refer to Wiper Equipment section for application instructions.
Sedge, Tall (<i>Carex appressa</i>)	1 or 2 kg	250 or 500 g	40 or 75 g	Apply to actively growing plants in flowering to post-flowering period (Oct - Apr). Use the lower rate only if the stand has been slashed prior to treatment. Re-treatment may be necessary. Visible symptoms may not be fully apparent for up to 3 months. Use of CDA equipment is not recommended.

WEEDS	RATE			CRITICAL COMMENTS
Water Couch (<i>Paspalum distichum</i>)	4.5 kg	700 g	100 g	Apply to actively growing plants in late Summer-Autumn (Feb-Mar). DO NOT treat after March because of the onset of Winter dormancy. Full results may not be visible until the following Spring. Not more than ¼ of the weed should be submerged at the time of treatment.
Water Hyacinth (<i>Eichornia crassipes</i>)	3 - 4.5 kg	500 - 700 g	75 - 100 g	Apply when actively growing and at or beyond the early bloom stage of growth. Use the higher rate for dense infestations.
Water Lettuce (<i>Pistia stratiotes</i>)	-	500 - 700 g	75 - 100 g	Best results are obtained from mid-Summer through to Winter. Use the higher rate on dense infestations.
Waterlily, Yellow (<i>Nymphaea mexicana</i>)	3 kg	500 g	75 g	Apply when there is a maximum emergence of floating leaves. Allow 2-3 weeks for symptoms to develop, then retreat any unaffected plants. Use low volume sprayer.

GENERAL WEED CONTROL - ALL STATES

SITUATION	CRITICAL COMMENTS Read Application Checklist before using
For general weed control in Domestic areas (home gardens), Commercial, Industrial and Public Service areas, Agricultural buildings and other farm situations. For specific weeds, refer to the appropriate Weeds Controlled table.	For the control of many grasses and broadleaved weeds. NOTE: 5 g per litre of water <ul style="list-style-type: none"> • Apply when weeds are actively growing • Apply to ensure complete and uniform wetting of foliage. • Visible symptoms may take from 3 to 7 days to develop.

USE SITUATIONS - ALL STATES EXCEPT WHERE NOTED

For rates of application and weeds controlled, see Weeds Controlled tables.

SITUATION	CRITICAL COMMENTS
NON-AGRICULTURAL AREAS Around buildings, Commercial and Industrial areas, Domestic areas, Rights-of-Way including public service areas, roadsides and dry roadside drainage features, railways and beneath electrical transmission towers, Other non-agricultural areas including fence lines.	DO NOT apply to roadside drains, culverts or other drainage structures if they contain standing water. Rappa 700 Herbicide does not provide residual weed control. For residual control of annual weeds, Rappa 700 Herbicide may be tank mixed with certain residual herbicides. See Tank Mixtures/Herbicides .
DRY DRAINS AND CHANNELS, ETC	Do NOT apply to weeds growing in or over water. Do NOT spray across open bodies of water and do NOT allow spray to enter water. Do NOT allow water to return to dry channels and drains within 4 days of application.
FORESTS	Rappa 700 Herbicide may be used prior to establishment of nurseries, for site preparation prior to planting and amongst established trees using a directed or shielded spray. DO NOT allow spray or spray drift to contact foliage or green bark of desirable trees, since severe injury may result.

ANNUAL WEEDS - REGISTRATION IN ALL STATES AND TERRITORIES UNLESS OTHERWISE SPECIFIED

WEEDS CONTROLLED	BOOM Rate/ha	HANDGUN / KNAPSACK	CRITICAL COMMENTS
Annual ryegrass Amaranth Barley grass Barnyard grass Bent grass ^{c d} Brome grass Caltrop Canary grass Capeweed Cereals Chickweed Cobbler's pegs Deadnettle Doublegee Fumitory Ground cherry Hedge mustard Hoary cress ^{b c d} Lesser Swinecress Liverseed grass Mintweed Noogoora burr ^{a b} Paradoxa grass Paterson's Curse Pigweed Potato weed Saffron thistle Silver grass Sow thistle Spear thistle Spiny burrgrass Spurge Thornapple Variegated thistle Wild mustard Wild oats Wild turnip Winter grass	1 - 1.6 kg	3 - 5 g/litre	Apply to weeds whenever they are not subject to stress due to drought or frost. <ul style="list-style-type: none"> • Use the higher rate on weeds over 15 cm in height or diameter or where dense weed cover limits spray coverage. • Use the higher spot spraying rate when applying less than 5 L spray per 100 sqm. • Rappa 700 Herbicide does not provide residual weed control. Repeat treatments may be necessary to control later germinating weeds. <ul style="list-style-type: none"> • For residual control of annual weeds, Rappa 700 Herbicide may be tank-mixed with certain residual herbicides. See Tank Mixtures/Herbicides for directions.

STATE REGISTRATION CODE

a – Queensland

b – New South Wales

c – Victoria

d – Tasmania

e – South Australia

f – Western Australia

PERENNIAL WEEDS - REGISTRATION IN ALL STATES AND TERRITORIES UNLESS OTHERWISE SPECIFIED

WEEDS CONTROLLED	BOOM Rate/ha	HANDGUN / KNAPSACK	CRITICAL COMMENTS
Artichoke thistle ^{ce} African lovegrass ^{b cf} Carpet grass Cocksfoot Flatweed Johnson grass Kikuyu Nutgrass Paspalum Phalaris ^{b ce} Plantain Prairie grass Rhodes grass Rope twitch ^{cd} * Tall sedge ^{b cd} Yorkshire fog grass	1.5 - 3 kg	5 g / litre	Control of established perennials is best obtained when plants are at the seedhead stage (early flower for flatweed). In general, best control of winter growing perennials is obtained with application during winter-spring. Best control of summer growing perennials is obtained with application late summer and autumn. For Nutgrass in cultivated situations, apply sequential treatments when Nutgrass has minimum of 6-8 leaves. Use the higher rate in uncultivated situations. For Rhodes grass and Rope twitch, use the higher boom rate only.
Blady grass ^{ab} Bracken Couch * Cumbungi * Glyceria ^d Guinea grass * Paragrass * See Dry Drains and Channel use situation	4.5 kg	7 g / litre	For Bracken, add Pulse at 200 mL/100 L spray mix. Best control of Couch in WA and SA is obtained with spring treatment. Most effective control of Couch in eastern states is obtained with summer and autumn treatments. In cultivated situations, use sequential treatments of 2 - 4.5 kg/ha for control.

WOODY WEEDS - REGISTRATION IN ALL STATES AND TERRITORIES UNLESS OTHERWISE SPECIFIED

WEEDS CONTROLLED	HANDGUN / KNAPSACK	CRITICAL COMMENTS
Bamboo Bitou bush ^{abcd} Boxthorn Gorse Groundsel bush ^{ab} Lantana ^{ab}	5 g / litre	For Gorse, add Pulse at 20 mL/10 L of spray mix.
Blackberry Eucalyptus spp (seedlings < 2 m) ^{abcd f} Hawthorn ^{bcdef} Pampas grass Sifton bush ^{ab} Willow (< 2 m) ^{abcd f}	5 - 7 g / litre	For Eucalyptus spp, add Pulse at 20 mL/10 L of spray mix.

STATE REGISTRATION CODE

a – Queensland

c – Victoria

e – South Australia

b – New South Wales

d – Tasmania

f – Western Australia

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**

GENERAL INSTRUCTIONS

PRODUCT INFORMATION

Rappa 700 Herbicide is a non-volatile, water soluble product with non-selective herbicidal activity against many annual and perennial broadleaf weeds and grasses.

Rappa 700 Herbicide is absorbed by plant foliage and green stems. It is inactivated immediately in the soil and does not provide residual weed control. Rappa 700 Herbicide moves through the plant from the point of contact to and into the root system.

Visible effects on annual weeds take 3 - 7 days but on perennial weeds may not be obvious for 2 - 3 weeks or longer in some cases. Visible effects of control may be delayed by cool or cloudy weather at and following treatment.

Rappa 700 Herbicide will control emerged weeds only, and provides no residual weed control.

Apply treatments to weeds which have at least one true leaf (broadleaf weeds) or two leaves (grasses) to provide an adequate surface area for herbicide uptake.

RESISTANT WEEDS WARNING

GROUP	M	HERBICIDE
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RAPPA 700 Herbicide is a member of the Glycines group of herbicides. RAPPA 700 Herbicide has the inhibition of EPSP synthase mode of action. For weed resistance management RAPPA 700 Herbicide is a Group M herbicide.

Some naturally occurring weed biotypes resistant to RAPPA 700 Herbicide and other inhibitors of EPSP synthase 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 RAPPA 700 Herbicide or other inhibitors of EPSP synthase herbicides.

Since the occurrence of resistant weeds is difficult to detect prior to use, FDC Eco Solutions Pty Ltd accepts no liability for any losses that may result from the failure of RAPPA 700 Herbicide to control resistant weeds.

MIXING

For boom application, water volumes should not be less than 6 litres per 1 kg of Rappa 700 Herbicide. Reduced results may occur if water containing soil is used, eg, water from ponds and unlined ditches, or if hard water containing calcium salts is used. Do not mix, store or apply this product or spray solutions of this product in galvanised steel or unlined steel containers or spray tanks, since a highly flammable gas mixture may be formed. Use stainless steel, aluminium, brass, copper, fibreglass, plastic-lined containers or spray tanks. Spray tanks, pumps, line and nozzles should be thoroughly cleaned with clean water following application to prevent corrosion.

Ensure the spray tank is free of any residue of previous spray materials. Use spray solutions promptly and certainly within 5 days, since a gradual loss of activity will occur.

Good agitation is required, particularly under cold conditions, to ensure all of the Rappa 700 Herbicide dissolves when first added to the tank.

Full Agitation in Pre-Filled Spray Tank

- Fill tank with one-half the required amount of clean water and set the pump on full agitation.
- Add the required amount of Rappa 700 Herbicide slowly to ensure that it is well dispersed through-out the tank and none collects on the bottom. Suggested rate is 10 kg in 2-3 months.
- Continue water addition and fully agitate until all the Rappa 700 Herbicide is completely dissolved.

SURFACTANT ADDITION

Additional surfactant is not required except where the rate of Rappa 700 Herbicide is less than 6 g/L when applied by boom.

Rate: Add Turbo Plus at 100 mL per 100 L water. Results with other surfactants may be variable. Do not mix with spraying oils, agricultural chemicals or any other material except as directed on the label.

TANK MIXTURES

Rappa 700 Herbicide may be tank mixed with the following herbicides, insecticides and additives.

Read and follow all label directions, restraints, plant-back periods, withholding periods, regional use restrictions and safety directions for the tank-mix products.

Mixing Instructions For All Tank Mixtures

1. Fill the spray tank 1/3 to 1/2 full with clean water and start agitation.
2. Add Rappa 700 Herbicide. Mix thoroughly and continue water agitation.
3. Where crystalline ammonium sulphate is recommended, wash the ammonium sulphate through a top mesh screen into the tank and mix thoroughly.
4. Add recommended herbicide/insecticide/additive to the spray tank and mix thoroughly.
5. Add surfactant near the end of the filling process to minimise foaming.
6. Always maintain adequate agitation during application and use the tank-mix promptly.

Tank Mixtures - Herbicides

Atrazine flowable, 2,4-D ester, dicamba, Express, triclopyr 600, chlorsulfuron, LVE MCPA, and oxyfluorfen.

* Ammonium sulphate may improve the performance of tank mixtures of Rappa 700 Herbicide and atrazine and simazine. See directions below.

Tank Mixtures - Additives

Ammonium Sulphate (crystalline or liquid 500 g/L)

RATE: 2 L or 1 kg/100 L spray solution

The addition of crystalline ammonium sulphate to Rappa 700 Herbicide, when used to control ANNUAL weeds, MAY improve the performance of Rappa 700 Herbicide under adverse environmental conditions such as cool, cloudy weather. Ammonium sulphate may also improve the performance of tank mixtures of Rappa 700 Herbicide and atrazine and simazine. Use only crystalline or liquid (500 g/L) ammonium sulphate, NOT prilled or granular forms. Ammonium sulphate may be corrosive to metal parts of the sprayer. Thoroughly flush tanks, pumps and nozzles with water after use.

Pulse Penetrant

RATE: 20 mL/10 L spray solution

Add when treating Bracken (boom application).

Wetter TX Surfactant

RATE: 20 mL/10 L spray solution

Add when treating Annual ryegrass in spring (from beginning of August to end of October), silvergrass and perennial grasses – see Critical Comments section. Wetter TX is not a general purpose surfactant and should be used only where recommended.

Tank Mixtures - Insecticides

This product is compatible with the following insecticides: Imidan, Omethoate, chlorpyrifos 500; metasystox, Fenitrothion ULV and emulsifiable concentrates of dimethoate and Fenitrothion. Other insecticides have not been tested.

APPLICATION

Rappa 700 Herbicide is a non-selective translocated herbicide. Direct spray contact, or even slight drift, may cause severe injury or destruction of any growing crops or other desirable plants including trees. Clean all equipment after use by thoroughly washing with water.

High Volume Application

(eg, Knapsack/Handgun Equipment)

The dilution rate is given as g/litre, eg, 5 g Rappa 700 Herbicide per 1 litre of water. This is equal to 75 g Rappa 700 Herbicide per 5 litres of water or 500 g per 100 litres of water. Adjust equipment to achieve an even spray pattern. Apply to ensure complete and uniform wetting of all foliage. For handgun equipment, a D6 spray top (Spraying Systems Australia P/L) or equivalent and an operating pressure of 400-700 kPa are recommended.

Controlled Droplet Application Equipment (CDA)

- Use the following table as a guide for achieving the correct application rates using the Micron *Herbi or similar equipment. See Species Controlled tables for specific rates and use recommendations.
- For hand held equipment, a walking speed of approximately 1 m/sec (4 km/h) is recommended.

Rate of Rappa 700 Herbicide delivered at 1 m/sec	1.5 kg/ha	3.1 kg/ha	4.6 kg/ha
Amount of Rappa 700 Herbicide:	1.5 kg	3.1 kg	4.6 kg
Add water to make up total volume:	to 10 L	to 10 L	to 20 L
Micron *Herbi, nozzle	Blue	Blue	Yellow

*Trademark of Micron Sprayers Ltd., U.K.

- Do not add oils to Rappa 700 Herbicide/WATER mixture, otherwise difficulty in application and reduced weed control may occur.
- **CAUTION:** CDA equipment produces a fine spray pattern which is not easily visible. Ensure spray pattern or drift does not contact foliage or any other green tissue of desirable plants, since severe injury or destruction may result.

Wiper Equipment

Wiper equipment (e.g. ropewick, canvas, flat or carpet applicators) may be used to apply this product on to weeds growing in pasture and non-crop areas. Avoid contact with desirable vegetation. In pasture, operate wiper equipment a minimum of 10 cm above the pasture. Weeds should be at least 15 cm above the pasture at time of application. Speed of travel should be no greater than 8 km/hr. Best results are achieved at lower speeds and where two applications are made in opposite directions (double pass).

Where weeds are of variable height, or occur in dense infestations or clumps, some plants may not be contacted by the herbicide solution. In these cases, repeat treatment may be necessary. Mix only enough herbicide solution for immediate requirements. Do not store mixed solution for more than a few days. Flush out equipment with water after use.

RATE: Mix 1 kg of this product with 5 litres clean water to prepare a 17% solution. This product may be used according to the above directions for suppression or control of many annual and perennial weeds. See Weeds Controlled tables for specific use recommendations.

APPLICATION CHECKLIST

- Do not treat weeds under poor growing or dormant conditions (such as occur in drought, waterlogging, disease, insect damage or following frosts) as reduced weed control may result. Reduced efficacy may also occur when treating weeds heavily covered with dust or silt.
- Do not add additional surfactant, or mix with any other agricultural chemicals, herbicide, oils, or other materials except as specifically directed on this label.
- RAPPA 700 Herbicide is absorbed by plant foliage and green stems. Rainfall soon after application may wash the herbicide off the weeds, particularly if the weeds are not actively growing, under stress or conditions of low light intensity or darkness.
- Delay treatment of plants wet with dew or rain if water droplets run off when plants are disturbed.
- Do not disturb treated weeds by cultivation, sowing or grazing for one day after treatment of annual weeds and 7 days for perennial weeds, to ensure herbicide absorption, except where noted.
- A Withholding Period for grazing stock is not required. However, it is recommended that grazing of treated plants be delayed (as recommended above) to ensure herbicide absorption. Certain plants such as Soursob, St. John's Wort and Bracken, may be naturally toxic to stock. Where known toxic plants are present, grazing should be delayed until complete browning of treated plants has occurred.

PROTECTION OF CROP, NATIVE AND OTHER NON-TARGET SPECIES

Avoid contact with foliage, green stems or fruit of crops, desirable plants and trees, since severe injury or destruction may result.

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.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Do not contaminate dams, rivers or streams with the undiluted product or used container. When controlling weeds in aquatic situations, refer to label directions to minimise entry of spray into the water.

STORAGE AND DISPOSAL

Store in the closed, original container in a dry, cool, well-ventilated area out of direct sunlight. Do not contaminate seed, feed or foodstuff.

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 regulations. Do not burn empty packaging or product.

SAFETY DIRECTIONS

Harmful if swallowed. Will damage eyes and will irritate the skin. Avoid contact with eyes and skin. When opening the container and preparing the product for use, wear elbow-length PVC gloves and goggles. If product in eyes, wash it out immediately with water. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each day's use, wash gloves, goggles and contaminated clothing.

FIRST AID

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

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