

NEUTROG™

The Experts' Choice

Rapid Raiser

**A unique blend of organic materials
Promotes faster, healthier, sustained
growth for all plants**

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**RAPID
RAISER®**

*Premium boosted all-purpose, organic
fertiliser for all your garden plants.*

Concentrated for faster, better results.

100% natural & organic – Safe to use

Environment friendly. Pelletised – Easy to use.

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Rapid Raiser

Rapid Raiser is a unique blend of organic materials specially formulated for all your fertilising needs. A highly concentrated natural product, Rapid Raiser also promotes faster, healthier, sustained growth for all plants and is particularly suitable for heavy feeding plants such as roses. Rapid Raiser encourages the development of earthworm and microbial activity leading to healthy, well-structured soils.

Rapid Raiser is composted and steam treated and is then pelletised for easier and cleaner handling. These processes stabilise the nutrients, maximise nutrient availability and ensure the product is free of any parasites, pathogens and weed seeds. Most importantly, the resultant product retains the microbiology necessary to provide a 'living' fertiliser.

Neutrog Rapid Raiser is widely used by professional horticulturalists throughout Australia in the successful production of commercial crops of vegetables, flowers, fruit and plants. Rapid Raiser is also used at a number of Botanic Gardens around Australia.



Rapid Raiser is registered organic by Australian Certified Organic (ACO). Neutrog have a number of organic products registered with ACO and its methods and processes for manufacturing are audited to ensure compliance with the strict standards and guidelines set down by the certifying body. Registration ensures compliance with national production standards, including low levels of heavy metals and other residues, and allows for trace back of all raw materials to their origins. All of Neutrog's products are subjected to the



same rigorous quality control procedures.

Applications

Fruit Trees:

Pre Planting: 60g per hole. Apply to base of hole and cover with 10cm of soil. For poorer soils add a further 30g. Water well.

Established Trees: 500g per tree, per year of growth - applied evenly throughout the year.

Vegetable and Flower Beds: 150g per sq. metre prior to planting and 100g per sq. metre every 6 weeks during the growth period. Roses: 150g per plant, applied every 10-12 weeks throughout the year.

Pots: Apply 30g per 8"pot (200ml) around the outer rim every 6 weeks with relative increases/decreases dependent upon pot size.

Natives and Azaleas: 100g per shrub applied every 10-12 weeks.

Handy Hint: A 1 litre container will hold approx. 600g product therefore 1 cup is approx. 150g and 30g is 1/5 of a cup.



Analysis (dry weight basis)		%w/w
Nitrogen (N)	as Organic*	4.0
Phosphorus (P)	as Citrate Soluble	2.0
	as Citrate Insoluble	0.5
Total Phosphorus (P)		2.5
Potassium (K)	as Organic*	1.5
Calcium (Ca)	as Organic*	7.0
Magnesium (Mg)	as Organic*	0.70
Sulphur (S)	as Organic*	2.0
Iron (Fe)	as Organic*	0.2
Zinc (Zn)	as Organic*	0.04
Copper (Cu)	as Organic*	0.0006
Manganese (Mn)	as Organic*	0.05

*This product is classified organic in accordance with the Agricultural Standards Regulation 1997



Year round fertilising for year round health

Like humans and animals, plants require regular feeding throughout the year – at least once in each season.

Happy, healthy, well nourished plants are more resistant to pests, diseases, heat stress and frost.



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Follow us on **facebook** via the link on our website, click the 'like' button and join us for regular updates. All comments, questions, photos and feedback are welcome.



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