

NEUTROG™

The Experts' Choice

Kahoonna

Ideal for camellias, gardenias,
azaleas, rhododendrons and
other acid loving plants.



Kahoona

Kahoona is an organic based, chemically boosted fertiliser, specifically developed to enhance the growth and flower development of acid loving plants such as Camellias, Gardenias, Azaleas and Rhododendrons.

The higher potassium to nitrogen ratio within Kahoona, plays a crucial role in enhancing flower development, whilst the boosted levels of iron and magnesium help maintain healthy green foliage, aiding in preventing the yellowing leaves which are often seen in late winter and early spring.

Kahoona is manufactured into a pellet form – each pellet contains the full range of macro and micro plant nutrients along with good levels of organic carbon. This organic carbon helps in retaining the water soluble nutrients within the soil, and aids in regulating their uniform uptake by plants.

Following successful trials, Kahoona has been endorsed by the Camellia Society of South Australia – this endorsement should provide you with confidence to use and recommend Kahoona.



Directions for use

Apply evenly to pre-soaked soil around the drip line of the plant, avoiding contact with foliage or flowers. Water again well. Apply after signs of new season growth and thereafter every 8-10 weeks throughout the growing season – Spring to Autumn. In Winter apply Seamungus.

Established plants:

100g per plant.

Established potted plants:

15g per 150mm size pot then at 5g per 25mm pot size increase.

Planting:

Apply Neutrog's Seamungus at 100g per plant.



Analysis (dry weight basis)		%w/w
Nitrogen (N)	as Organic	2.98
	as Ammonia	3.42
Total Nitrogen (N)		6.4
Phosphorus (P)	as Citrate Soluble	0.86
	as Citrate Insoluble	0.08
	as Water Soluble	1.02
Total Phosphorus (P)		1.96
Potassium (K)	as Organic	0.84
	as Sulphate	7.36
Total Potassium (K)		8.20
Calcium (Ca)	as Organic	3.40
Magnesium (Mg)	as Organic	0.30
	as Sulphate	0.50
Total Magnesium (Mg)		0.80
Sulphur (S)	as Organic	0.95
	as Sulphate	7.62
Total Sulphur (S)		8.57
Iron (Fe)	as Organic	0.09
	as Sulphate	0.22
Total Iron (Fe)		0.31
Zinc (Zn)	as Organic	0.0003
	as Sulphate	0.0355
Total Zinc (Zn)		0.0358
Copper (Cu)	as Organic	0.0003
	as Sulphate	0.0252
Total Copper (Cu)		0.0255
Manganese (Mn)	as Organic	0.0245
	as Sulphate	0.0637
Total Manganese (Mn)		0.0882
Molybdenum (Mo)	as Molybdate	0.003
Boron (B)	as Borax	0.07
Humic Acid		1.0



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