

eco-aminogro analysis (w/v)

Nutrient analysis		Amino acid	mg/L
Nitrogen	2.7%	Arginine	3149
Phosphorus	0.4%	Aspartic Acid	3287
Potassium	0.7%	Glutamic Acid	5327
Calcium	0.2%	Alanine	3729
Sulphur	0.2%	Serine	1743
Boron	300mg/L	Glycine	6867
Molybdenum	29mg/L	Histidine	882
Zinc	282mg/L	Threonine	1331
Magnesium	278mg/L	Proline	3285
Manganese	53mg/L	Tyrosine	637
Iron	97mg/L	Valine	1499
Copper	42mg/L	Methionine	1011
		Isoleucine	1109
		Leucine	2123
		Phenylalanine	1208
		Lysine	2687
		Taurine	868

Heavy metals: Mercury <0.005ppm Cadmium 0.11ppm
Lead not detected

Vitamins A, B12, C, D, E, and K

eco-aminogro®

AMINO ACID BASED PLANT & SOIL FOOD

- 100% organic nutrients, no added nitrogen
- full range of plant essential amino acids
- feeds plants and soil microbes
- enhances foliage and flower colour
- enhances crop yields and quality
- ideal plant tonic for stressed plants when used with eco-cweed
- BFA registered organic product

CONTENTS
1L



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SAFETY DIRECTIONS: It is recommended that you avoid contact with eyes when using organic sprays; and wash hands after use.

NOTE: As Organic Crop Protectants Pty Ltd has no control of the handling, storage or use of **eco-aminogro**, the company makes no express or implied representation or warranty (other than non-excludable statutory warranties). This product is sold on the condition that the buyer &/or user assumes all risks of the handling and use of **eco-aminogro** as well as the result obtained from its use.



DOM

BATCH NO.

eco-aminogro – what is it?

eco-aminogro is made from marine waste that has been broken down via a unique process involving enzymes and beneficial composting microbes. This process produces nitrogen in the form of amino acids, bio-nutrients and vitamins, which are readily available to plants. Applied to soil or plant foliage, **eco-aminogro** provides plants and soil microbes with an immediate food source for optimum growth and development. When used alone or combined with eco-cweed, it is a very effective plant stress tonic.

eco-aminogro application

Foliage and Flowering Plants; including natives, orchids and roses

Pots & Garden Beds

- **Transplant/Bare-Rooted Rose Soil Drench:** Apply 10ml/L water. Can be mixed with eco-hydrate (25ml/L water) and eco-cweed (1/2g per L water) to improve root growth and moisture retention.
- **Maintenance:** Apply 5ml/L of water every 2-4 weeks. Can be mixed with eco-oil (2ml per L water) and eco-cweed (1/2g per L water) for a combined effect.

Vegetables and Fruit Trees

Pots & Garden Beds

- **Transplant Soil Drench:** Apply 10ml/L of water. Can be mixed with eco-hydrate (25ml/L water) and eco-cweed (1/2g per L water) to improve root growth & moisture retention.
- **Maintenance:** Apply 5ml/L of water at bi-weekly intervals.

Lawns

- **Turf Laying:** Apply 500ml/100m² with eco-hydrate (500ml/100m²).
- **Maintenance:** Apply 250ml/100m² monthly from early Spring to mid Summer with a watering can or use a hose-on applicator.