

Australian Natives

Fair Dinkum Fertilizers manufacture a wide range of natural fertilizers including the world's largest range of liquid seaweed products which may also be used on Australian Natives.

The nutritional requirements of most natives is low compared with most food crops, nevertheless it is important that the nutritional requirements are met, to ensure healthy and resilient plants.

Liquid seaweed is widely used in the home garden on natives and commercial producers often use liquid seaweed as part of their overall nutrient strategy.

Most commercial growers supplied by Fair Dinkum Fertilizers use the product "SUPERFINE". This is low in nitrogen and phosphorus and relies on the plant growth regulators it contains. It will also not block dripper systems and is compatible with a range of different additives.

Fair Dinkum Fertilizers also manufactures a product called "SUPERFINE PREMIUM" which has additives, in particular, relatively large amounts of nitrogen. Depending on your particular application, this product may meet your plants nutritional requirements.

In addition to our standard product range, Fair Dinkum Fertilizers blends liquid seaweed with additives to our customers' requirements. The minimum amount for special blends is usually 200 litres, but smaller volumes are sometimes made by mutual agreement.

The standard products which have been used on natives are:

	Sprayer	Drippers	Comments	
GOLD	Coarse	No	Made from fresh seaweed	
MATE	Coarse	No	Contains humate	
SUPERFINE	Fine	Yes	Slightly acidic	
SUPERFINE PREMIUM	Fine	Yes	Contains added nutrients, NPK & trace elements	
ROSES	Coarse	No	High in potassium & added trace elements	

For pricing on any of these products, please contact Fair Dinkum Fertilizers.

	GOLD	MATE	SUPERFINE pH 3.5	SUPERFINE PREMIUM	ROSES
Nitrogen (N)				5.7%	3.2%
Phosphorus (P)				1.0%	1.8%
Potassium (K)	3.4%	3.5%	3.4%	5.6%	6.6%
Sulphur (S)	0.8%		0.8%	6000 ppm	
Copper (Cu)				555 ppm	150 ppm
Manganese (Mn)				100 ppm	105 ppm
Molybdenum (Mo)				10 ppm	
Zinc (Zn)				555 ppm	45 ppm
Boron (B)				60 ppm	60 ppm
Iron (Fe)					205 ppm
Magnesium (Mg)					580 ppm
Seaweed		23%			
Non-seaweed		16%			
Comments			Filtered to 100 micron	Filtered to 100 micron	

% - is W/V, grams per 100ml of product ppm - is parts per million on weight bas















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