

AUSTRALIAN MADE

18_N·3_P·10_K
with

Liquid **SEAWEED**

AUSTRALIAN MADE

5·6·19_K
with

Liquid **SEAWEED**

AUSTRALIAN MADE

12·3·12_K
with

Liquid **SEAWEED**

Balanced fertiliser range containing a base of 65% **Natrakelp Liquid SEAWEED** for plants. Ideal for small and broad acre crops, turf and pasture, horticulture, ornamental and home gardens. Boosts the health, vigor and yield of crops.

A base of 65% **Natrakelp Liquid SEAWEED** for plants which increases the efficiency of applied elements, minimises nutrient loss through leaching and run off. Acting in turn as a valuable link in the life cycle of a desirable soil organism.

- Can be applied as a foliar or to the soil.
 - ◆ As a foliar spray the vital elements are supplied in a way that ensures a quick absorption and reaction.
 - ◆ As a soil application, use a 10% higher rate.

AUSTRALIAN MADE
18·3·10_K
with
Liquid **SEAWEED**

N.P.K. 18·3·10 ~ A balanced N.P.K. fertiliser with a high Nitrogen content to promote early response in growth. Particularly impressive with crops requiring foliage growth or crops where the accent is on the availability of nitrogen.

AUSTRALIAN MADE
5·6·19_K
with
Liquid **SEAWEED**

N.P.K. 5·6·19 ~ A balanced formulation with a very high Potassium (K) rating and is particularly noted for its ability to help improve sizing of fruit plus expressing extended colouration and firmness which is promoted by Potassium, leading to superior shelf life and storage ability.

AUSTRALIAN MADE
12·3·12_K
with
Liquid **SEAWEED**

N.P.K. 12·3·12 ~ A balanced middle of the road N.P.K. formulation. An excellent foliar and drip feed applicant for turf, root crops and also for the middle stages of cereal and pasture growth.

- For best results apply **Natrakelp Liquid SEAWEED** for plants at early growth stages and at times of stress.
- Apply at 6 to 8 Litre per hectare
(Estimate only - applications will vary according to crops and time of application).
- Dilution should be 100 ~ 1.
- Compatible with most herbicides, Insecticides, Fungicides and Foliar Fertilisers. It is not compatible with any acidic or calcium based products. A jar compatibility test is recommended prior to tank mixing.
- Filtered to 120 mesh which is satisfactory for nearly all agricultural equipment.

ANALYSIS: N.P.K. 18·3·10 TRACE ELEMENTS SHOWN AS SULPHATES

			W.V.%	Iron	(Fe)
Nitrogen	(N)	as Urea	18.4	Copper	(Cu)
Phosphorus	(P)	as Water Soluble	3.9	Manganese	(Mn)
Potassium	(K)	as Phosphate	10.00	Zinc	(Zn)
				Biuret Maximum: 0.18%	
				Seaweed Content: 65% W.V.	

ANALYSIS: N.P.K. 5·6·19 TRACE ELEMENTS SHOWN AS SULPHATES

			W.V.%	Copper	(Cu)
Nitrogen	(N)	as Nitrate	1.35	Manganese	(Mn)
		as Urea	3.68	Iron	(Fe)
		TOTAL NITROGEN (N)	5.03	Zinc	(Zn)
Phosphorus	(P)	as Water Soluble	6.18	Sulphur	(S) as Sulphate
Potassium	(K)	as Nitrate	3.8	Biuret Maximum: 0.1%	
		as Phosphate	15.65	Seaweed Content: 65% W.V.	
		TOTAL POTASSIUM (K)	19.45		

ANALYSIS: N.P.K. 12·3·12 TRACE ELEMENTS SHOWN AS SULPHATES

			W.V.%	Iron	(Fe)
Nitrogen	(N)	as Nitrate	2.26	Manganese	(Mn)
		as Urea	9.89	Zinc	(Zn)
		TOTAL NITROGEN (N)	12.15	Copper	(Cu)
Phosphorus	(P)	as Water Soluble	3.072	Sulphur	(S) as Sulphate
Potassium	(K)	as Potassium Nitrate	6.4	Biuret Maximum: 0.1%	
		as Potassium Phosphate	6.26	Seaweed Content: 65% W.V.	
		TOTAL POTASSIUM (K)	12.66		



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