



AG~NUTRI  
Pty. Ltd.



# LIG-KELP®

TYPICAL ANALYSIS		w/v%		mg/L		mg/L	
Nitrogen (N)	4.10	Calcium (Ca)	0.15	Copper (Cu)	16.0	Manganese (Mn)	20.0
Phosphorous (P)	3.0	Magnesium (Mg)	0.06	Boron (B)	80.0	Cobalt (Co)	5.0
Potassium (K)	4.0	Sulphur (S)	0.37	Iron (Fe)	27.0	Zinc (Zn)	32.0

Organic lignosulphonate chelate to enhance foliar uptake

Added fish emulsion, a good organic source of NPK nutrients

Fortified with additional NPK for early crop development

Increases plant tolerance to disease and pest attack

Build stronger plants less susceptible to stresses

Improves root growth and general plant health

Tasmanian Bull Kelp (*Durvillea potatorum*)

6:1 Auxin to Cytokinin ratio

Available from

**Nutrien**  
Ag Solutions®

## APPLICATION

General: 3-5 L/ha at early leaf & repeat every 21-28 days as required.

Foliar spray water rate: 1:500. Soil: 5-10 L/ha every 28 days.

Water Wheel Transplanter: 1-2 L/100L water.

LIG-KELP can be mixed with VLP & other SJB chelated foliar products.



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