SPECIALTY LIQUID NUTRIENT PRODUCTS



Tasmanian Bull Kelp Super Concentrate For Enhanced Plant Health

| Typical Analysis | %w/w | | %w/w | | mg/kg | | mg/kg |
|-------------------------|------|----------------|------|-------------|-------|----------------|-------|
| Nitrogen (N) | 0.11 | Calcium (Ca) | 0.10 | Boron (B) | 13.0 | Iron (Fe) | 4.0 |
| Phosphorous (P) | 0.98 | Magnesium (Mg) | 0.09 | Copper (Cu) | 2.0 | Manganese (Mn) | 2.0 |
| Potassium (K) | 3.70 | Sulphur (S) | 0.26 | Cobalt (Co) | 0.5 | Zinc (Zn) | 2.0 |

pH 10-11, Specific Gravity 1.1, Filtered to 100 micron

- Promotes plant Health
- Enhances flowering & fruit set
- Improves the plant's natural disease tolerance
- Reduces crop stress (eg. frost, moisture, heat)
- Stimulates root uptake of soil nutrients
- Compatible with most commonly used pesticides
- Contains natural plant growth regulators & alginic acid

APPLICATION RATES

General rate: 4-5 L/ha at early leaf & repeat within 4 weeks.

Soil/Planting: 5-10 L/ha or 1-2 L/100L water.

Berries: 4-5 L/ha after transplanting & with 6 weeks of first spray. Citrus & Stone Fruit: 5 L/ha 2-4 weeks pre bud burst & post-harvest. Nurseries: 1:500 weekly foliar spray, 1:3000 continuous watering.

Oil Seed Crops: 4-5 L/ha soon after emergence & repeat 4-6 weeks later.

Pasture: 4-5 L/ha in early spring, late spring & early autumn.

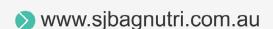
Potatoes: 4-5 L/ha 12 days prior to tuber initiation & repeat 14 days later. Table & Wine Grapes: 4-5 L/ha at early leaf, pre bud burst & post-harvest.

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INPUT FOR ORGANIC PRODUCTIO