

# Sea-Change Liquid Kelp Foliar™



**Cold-composted Australian Bull Kelp - high quality and extremely well priced.**

Liquid Australian Bull Kelp (*Durvillea potatorum*), manufactured with a proprietary processing system. The 90-day cold-composting process retains all of the natural attributes of bull kelp, with none of the denaturing features inherent in some other manufacturing procedures that involve heat and alkaline extraction. The attributes include: minerals, amino acids, natural growth promotants, chelating agents and complex sugars. This product has been developed as part of an NTS quest to reduce the costs to the Australian farmer of the core components of biological agriculture. Kelp is without doubt an indispensable bio-stimulant in plant and animal health.

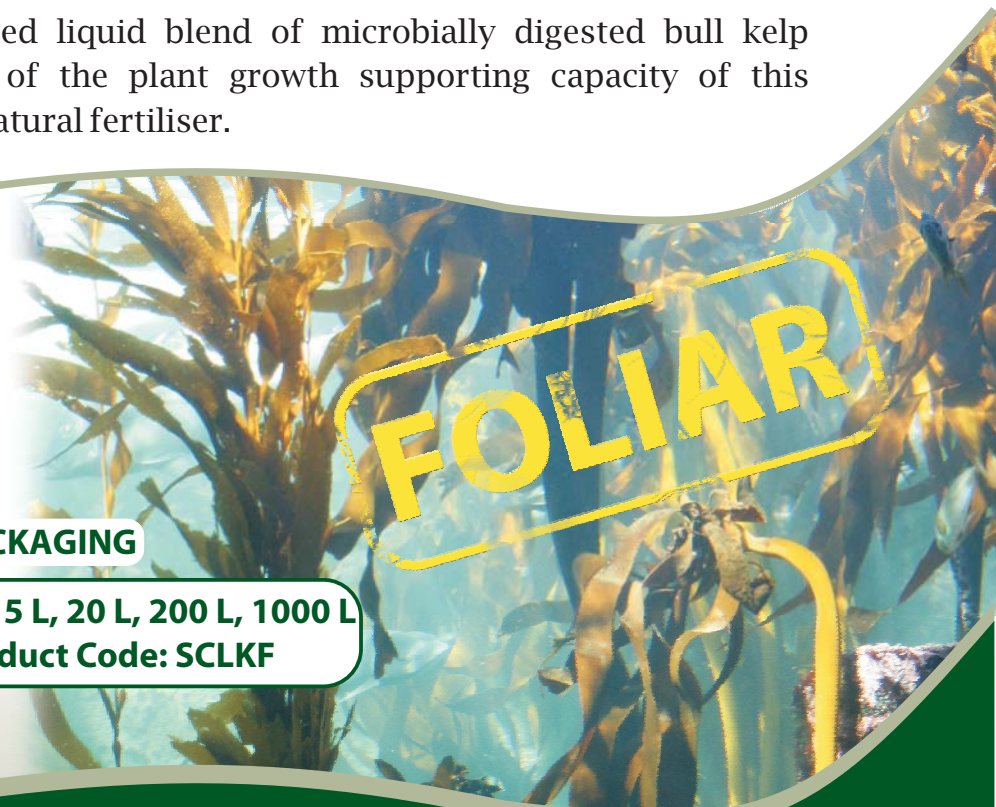
## Benefits

- Biological Farmers of Australia (BFA) Registered Product 456AI. Kelp is a core component in biological agriculture. It is an indispensable bio-stimulant which can provide:
  - Frost resistance.
  - Bio-balancing.
  - Root promotion.
  - Improved flowering & fruit set.
  - Stress resistance.
  - A concentrated liquid blend of microbially digested bull kelp retaining all of the plant growth supporting capacity of this remarkable natural fertiliser.



## PACKAGING

**1 L, 5 L, 20 L, 200 L, 1000 L**  
**Product Code: SCLKF**





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## Application Rates

### Foliar:

#### Horticulture

3 – 7 L per ha

#### Broadacre

1 – 3 L per ha

### Soil:

5 – 15 L per ha

### Seed Treatment:

5 L per tonne of seed

Soak seedlings or planting material in a  
1:150 dilution

## Typical Analysis w/v

Nitrogen (as organic N) .....	0.06 %
Phosphorus (as organic P) .....	0.02 %
Potassium (as organic K) .....	0.2 %
Calcium .....	2000 mg/L
Magnesium .....	1580 mg/L
Sulphur .....	1680 mg/L
Sodium .....	0.57 %
pH .....	3.5 – 5.5
Conductivity .....	45 mS/cm
Solubility: Miscible – some particles up to 50 microns	

Appearance: Thick green/brown liquid

## Miscellaneous

- No withholding period.
- Caution: Contains some larger particles (up to 50 micron) which may block fine spray nozzles.
- Some separation may occur over time.
- Agitate well during application to ensure solution is homogenous.

Disclaimer: Any recommendations provided by Nutri-Tech Solutions Pty Ltd (NTS) or its Distributors are advice only. As no control can be exercised over storage, handling, mixing application or use, or weather, plant or soil conditions before, during or after application (all of which may affect the performance of our program), no responsibility for, or liability for any failure in performance, losses, damages, or injuries (consequential or otherwise), arising from such storage, mixing, application, or use will be accepted under any circumstances whatsoever. NTS recommend you contact an Agronomist prior to product application. The buyer assumes all responsibility for the use of any NTS products.



### NUTRI-TECH SOLUTIONS P/L (NTS)

PO Box 338, Eumundi, QLD 4562, Australia

7 Harvest Rd, Yandina, QLD 4561, Australia

Ph: +61 7 5472 9900 Fax: +61 7 5472 9999

Email: [info@nutri-tech.com.au](mailto:info@nutri-tech.com.au)

Web: [www.nutri-tech.com.au](http://www.nutri-tech.com.au)

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