



Kelpak liquid seaweed concentrate

KELPAK TECHNICAL DATA SHEET

Source

Freshly harvested *Ecklonia maxima* seaweed

Manufacturer

Kelp Products (Pty) Ltd, Simon's Town, South Africa

Physical and chemical properties

Appearance:	Light aqueous liquid
Odour:	Faint seaweed
pH:	4.0 – 4.6
Boiling point:	101°C
Specific gravity:	1.01 – 1.03



Manufacturing process

Proprietary cold cellular burst extraction method, no harmful heat, chemicals, freezing

KELPAK BENEFITS

- **Increases growth of seedlings**
- **Increases growth of nursery plant-outs**
- **Improves nutrient uptake**
- **Alleviates the effect of stresses**
- **Increases fruit size**
- **Improves shelf-life during cold storage**
- **Suitable for organic farming**

Kelpak





KELPAK APPLICATION

- Seed coating
- Planter application
- Root dip
- Soil drench
- Drip irrigation
- Foliar sprays: conventional, electrostatic, aerial

APPLICATION NOTES

- Do not dilute more than 1:500 with foliar application
- Do not dilute more than 1:1000 with application through drip irrigation, apply as a pulse during last 10 minutes of irrigation cycle
- Do not apply more frequently than 10 days apart
- Maintain pH of spray solution below 7
- Compatible with most agrochemicals

PRODUCT HANDLING AND SAFETY

Refer to product MSDS

STORAGE AND SHELF LIFE

- Store in the original labeled container in a cool place away from direct sunlight
- Avoid direct sunlight and temperatures below 0°C or above 40°C
- Keep separate from food and feed products and out of reach of children and animals.
- Product stability guaranteed for a maximum of 2 years in sealed containers under normal storage conditions

KelPak



CONTACT DETAILS

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