# **KEEP OUT OF REACH OF CHILDREN • READ SAFETY DIRECTIONS BEFORE USE**





# Concentrated Kelp Extract

- A powerful combination of plant hormones derived from kelp to stimulate plant root growth and improve root density
- Auxin dominant formulation with a large portion of free auxins for optimised root growth response
- Filtered to 100 microns making it ideal for use in low water volume applications such as boom spraying
- Contains a high portion of free Amino Acids which assist in overcoming symptoms of environmental stress

# **CONTENTS**

	5L	20L	200L	1000L
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Guaranteed	Minimum	Analysis	(W/V)
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Total Cytokinin 36µg/L

Total Auxin 1.1%

Indol Acetic Acid 66µg/L

Free Amino Acid 0.7%

Total Amino Acid 1.3%

pH: 4.8 S.G: 1.17







### Directions for Use:

Apply as a foliar spray application to actively growing turf and ornamental plants, or as a dip or drench for seedlings during planting. Dilute with water, using the higher application rate when strong root growth is required such as during establishment or prior to periods of environmental stress. Apply in sufficient water to achieve adequate plant coverage.

### **Application Details:**

Situation	Rate/100m <sup>2</sup>	Rate/Ha	Water Volume	Comments
General turf surfaces Bowling Greens	120mL / 100m² 1.8L per bowling green	12L	400 - 1000L 200 - 400L	Apply every 4-6 weeks prior to or during periods of stress to enhance root growth and plant resilience.
Turf establishment	150mL / 100m <sup>2</sup>	15L	400 - 1000L	Apply during the establishment phase following seeding, stolonisation or turfing to accelerate root establishment.
Natives and ornamentals	100mL per 10L of water			Apply as a drench around the base of the plant out to the drip line, every 4-6 weeks.
Seedling transplant	1% solution by volume (e.g. 10mL / 1L water)			Dip young seedlings and tube stock in solution prior to planting to reduce losses due to transplant shock.

# Mixing:

Fill spray vessel with half the required volume of water. Add required amount of Fertech Kelpro to the spray tank while agitating. Add remaining water to the spray tank. Continue agitating during application. Wash out spray tank, including nozzles, immediately after use.

# Storage, handling & disposal:

Do not store below  $0^{\circ}$ C, as crystallisation may occur. Do not contaminate lakes, streams, dams or ponds by cleaning equipment or disposal of waste.

### First aid:

In case of contact with eyes or skin, flush at once with large amounts of water. If irritation persists, seek medical attention. If swallowed, drink large amounts of water and induce vomiting. Seek medical attention.

#### Conditions of sale:

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