

Advance Kelp is applied to the soil to supply naturally derived plant hormones and organic acids for increased root growth, thicker cell walls and increased antioxidants for better stress management. The addition of beneficial biology makes plants more resistant to soil pests and diseases while helping to increase nutrient availability.

UNIQUE FEATURES:

- Enhances plant growth from naturally derived auxins and cytokinins
- Thickens cell walls for enhanced plant defense systems
- Increases antioxidant levels to help plants cope with stress
- Contains beneficial biology for nutrient mineralisation
- Compatible with Tech Grade fertilisers
- Improves soil structure
- Reduces nutrient leaching in light soils



Manufactured by:
Switch Innovation Pty Ltd
Sydney Road
Cowra NSW 2794
Email: admin@switchinnovation.com.au



DRUM SIZES 20L • 200L • 1000L

Advance KELP

BIOLOGY + HUMATES + CARBOHYDRATES + AMINO ACID

APPLICATION TIMING	LITRES/HA
At planting	10-20L
Commencement of flowering	10-20L
Fruit set	10-20L
Key periods of temperature stress	10-20L
With nutrient applications	10-20L

Annual Application: 4-6 times.

Application Method: Via fertigation, boom or liquid inject. Dilute with 70-100+L water/HA.

Ingredients: This product contains a minimum of 1% non ionic wetter + 40% seaweed extract + 15% biology + 10% amino acid solution + 10% humate & fulvic acid solution + 24% water

Compatibility: Compatible with tech grade fertilisers. Always conduct a 'jar test' prior to tank mixing. Caution needs to be taken when mixing with pesticides as potential crop damage could occur. Thoroughly decontaminate tanks and spray equipment before use particularly before applying to sensitive crops. Clean the entire sprayer system, not just the tank.

Storage: Avoid exposure to direct sunlight and store in a cool dry place. Ideally use within six months.

For further information refer to the SDS on our website. SWITCH's responsibility for the product sold is subject to the terms and conditions of sale, a copy which is available upon request.

NOTE: PRODUCT REQUIRES AGITATION PRIOR TO APPLICATION


INNOVATIVE AGRICULTURAL PRODUCTS

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