

FOLIAR KELP

AUSTRALIAN LIQUID KELP SUITABLE FOR FOLIAR AND FERTIGATION APPLICATIONS

Balanced growth with improved overall plant health

Increased resistance to frost and environmental stresses

Improved flowering and fruit set

- Indispensible biostimulant containing potent chelating agents, natural plant hormones and complex sugars for plant health, growth and bioactivity.
- Natural source of trace elements, essential amino acids, auxins and cytokinins.
- Root growth stimulation for healthier, more resilient plants.
- Protection and food for beneficial soil biology.
- Suitable for foliar and fertigation application in all broadacre crops, dairy, pasture, viticulture & horticulture.

Cold-composting retains natural attributes

Foliar Kelp is produced through a cold-composting process which retains all the natural attributes of kelp, with none of the denaturing features inherent in some other manufacturing procedures that involve heat and alkaline extraction.

TYPICAL ANALYSIS (w/v)

| | | | |
|-------------|---------|------------------------|------------|
| Nitrogen | 0.0653% | Molybdenum | 0.00054% |
| Phosphorous | 0.0193% | Cobalt | 0.00005% |
| Potassium | 0.214% | Selenium | 0.0000013% |
| Sulfur | 0.171% | Tri-indole acetic acid | 150µg |
| Calcium | 0.203% | Cytokins | 25µg |
| Magnesium | 0.161% | pH | 3.8-4.1 |
| Boron | 0.0014% | Specific gravity | 1.07-1.10 |
| Iron | 0.0013% | | |

Available in 20L, 200L & 1000L containers.

Check label for more detailed application and handling information.



RECOMMENDATIONS

| | Rate / Ha | Timing |
|-----------------------------|--|--|
| Seed Treatment | 10L/T seed | Increase root length, mass, shoot growth |
| Foliar | Additional applications can be made prior to or following stress periods such as frost or drought | |
| Cereals | 3-5 L | Tillering (GS 20-29) ~ stem elongation (GS 30-31) ~ Booting (GS 40-49) |
| Canola | 3-5 L | 4-6 leaf stage (Mid Rosette) ~ repeat as required |
| Legumes (Beans/Peas/Lupins) | 3-5 L | 4-6 leaf (2nd-3rd node with sufficient leaf area) ~ Pre-flowering |
| Pasture | 3-8 L | Spray pasture when sufficient leaf area exists |
| Citrus | 3-10 L | Early vegetative, 4 week intervals |
| Vines | 3-10 L | 4 weeks post budburst ~ pre flowering ~ berries peasize |
| Potatoes | 6-8 L | Full leaf emergence ~ Tuber initiation ~ 12-14 days later ~ flowering ~ bulking |
| Onions/Carrots | 6-8 L | 2-3 weeks after emergence ~ root enlargement ~ 10-14 day intervals until harvest |
| Turf | 10-25 L | 3-4 week intervals from initial growth stage ~ after heavy use ~ late season |
| Fertigation | 10-30 L | |

Rates and timings may change depending on crop and season.

Always consult a LawrieCo area manager or distributor for specific recommendations.

Building wealth from soil with
Next Generation Fertiliser

