

LIQUID KELP



All purpose growth promoter

KEY BENEFITS:

- · Encourages strong root development
- Improves flower retention and fruit set
- Builds plant resilience and reduces transplant shock
- · Enhances seed germination
- Biological stimulation

Liquid Kelp is an excellent source of highly bio-available trace minerals, vitamins and natural plant growth hormones. Kelp is an exceptional growth stimulant and soil conditioner, and a powerful catalyst for boosting chlorophyll production, nutrient uptake and overall plant health. Kelp is well-renown for building plant resilience to pest/disease pressures and increasing tolerance to water stresses, frosts and high temperatures.

TYPICAL ANALYSIS

Liquid Kelp	w/v%
Nitrogen (N) as organic complex Phosphorus (P) as organic complex Potassium (K) as organic complex Sulphur (S) as organic complex Magnesium (Mg) as organic complex	0.5% 0.2% 2.2% 0.2% 0.1%
Carbon (C) as organic complex	7.4%

CROP/PLANT TYPE	RATE	MINIMUM DILUTION	TIMING
Viticulture & orchards	10L/ha 5-7L/ha	Fertigated 1:100 foliar	Up to 5 applications during growing season
Avocados	10-20L/ha	Fertigated	Monthly Spring - Autumn
Vegetables	5-7L/ha	Min 1:50	Every 14-21 days
Pasture	5-7L/ha	Min 1:20	As required applied on cool mornings or late afternoon
Turf grass	5-7L/ha	Min 1:20	As required
Nursery	3-5ml/L of water applied to foliage until run-off. 10-20ml/L of water applied to soil as pre-plant.		Every 7-14 days

BAIRLIBALIBA

AVAILABLE FROM 20L THROUGH TO 1000L IBC OR BULK | FOR ALTERNATIVE USES OR APPLICATIONS PLEASE CONTACT YOUR ECO GROWTH® NUTRITIONAL EXPERT.

Eco Growth is Australia's leading manufacturer of biologically activated fertilisers