ExcelCrop



SEAWEED

ExcelCrop Liquid Seaweed Fertiliser uses 100% local wild harvested seaweed. This liquid fertiliser contains almost every micro-nutrient in a fully chelated (immediately available) form.

The ExcelCrop Liquid Seaweed is also loaded with carbohydrates which plants use as a building block. Numerous beneficial micro-organisms also use carbohydrates as a food source (especially the alginates in the seaweed) that act as soil conditioners.

- Over 60 different species of Seaweed and Kelp
- Contains alginic acid and mannitol, which are carbohydrates with chelating ability.
- Contains four primary hormone types: Auxins, Cytokinins, Betaines and Gibbelerins - all essential for plant health, vitality and heat stress

Filtered to 100 microns, suitable for all types of irrigation and spray systems.

ExcelCrop Liquid Seaweed is contributing to improved productivity and profits on farms and commercial enterprises throughout Australia.

100% Australian Made

Scientifically Developed Concentrate

100% local wild harvested seaweed, including the following:

- Red Seaweed (Jania rosea)
- Brown's Caulerpa (Caulerpa brownie)
- Cactus Caulerpa (Caulerpa cactoides)
- Fern Caulerpa (Caulerpa exilis)
- Sea Lettuce (Ulva australis)
- Rhodophyta (Red algae)
- Chlorophyta (Green algae)
- Heterokontophyta (Brown algae)
- Giant Kelp (Macrocystis pyrifera)
- Common Kelp (Ecklonia radiata)

Enzymatically extracted at low temperature without harsh chemicals.

Available in:
20L, 200L, 1000L



ExcelCrop
Ph 1300 952 767
27 Quality Drive, Dandenong South VIC 3175
www.excelcrop.com



HOW TO APPLY

General use:

Minimum Dilution:	1:100 with clean water
Foliar Application:	2.5ml per 1 litre of water or 20-30ml per 9 litre watering can Apply til run-off in the cool of day Apply fortnightly
Soil Application	Dilute 1:100 with clean water Apply to soil - especially when transplanting

For larger areas, add 500ml to a hose on applicator, top with water and apply evenly to soil. Treats up to 500sqm of area.

Apply in cool of the day.

Store in cool dry place. Avoid contact with direct sunlight.

Suitable for all soils and plants, including natives, flowering, fruiting, seedlings and lawns.



TYPICAL ANALYSIS



Typical General Analysis	% W/W	Trace Elements	Mg/L
Nitrogen (N)	1.2	Copper (Cu)	1.5
Phosphorus (P)	1.34	Iron (Fe) Soluble	149
Potassium (K)	1.8	Cobalt (Co)	0.07
Calcium (Ca)	0.1	Boron (B)	5.5
Sodium (Na)	0.03	Molybdenum (Mo)	0.1
pH	8.8 - 9.0	Zinc (Z)	2.5
Organic Carbon	3.33	Sulphur	0.01

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