



THE PERFECT  
**BIOCHAR**  
PARTNER



Proudly  
produced  
in Tasmania



# SeaGreens



**hals**  
horticultural and landscape supplies  
• HELPING TASMANIANS GROW SINCE 1982 •

HORTICULTURAL AND LANDSCAPE SUPPLIES  
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 Australian  
Organic Registered  
Garden Product  
ALLOWED INPUT 11926

**- RICH IN -  
ORGANIC SEAWEED**

## THE SEAGREENS STORY

Tasmania is blessed with an abundance of clean, natural resources with-in easy transportable reach. Having a well-established transport & distribution regime, HALS has built synergies with like-minded companies willing to collaborate to reduce waste to landfill. Our SeaGreens range exemplifies this thinking. Waste seaweed extracts are collected and then composted with clean waste biomass in an aerobic process for up to ten weeks with constant monitoring of core temperatures and nutrient levels to ensure the microbes are busy breaking down the organic matter. The end result is our premium, seaweed infused, certified organic horticultural media known as SeaGreens. [www.seagreens.com.au](http://www.seagreens.com.au)

## THE BENEFITS OF SEAWEED

For centuries, seaweed products and extracts have been used as organic soil conditioners and natural growth stimulants. Seaweed extract contains an abundance of nutrients, natural plant hormones, minerals and trace elements that possess exceptional moisture retaining properties. Plant health is enhanced as a result of improvements to the soil condition, microbial activity, structure and fertility. Seaweed has also been shown to stimulate root growth as well as improve plant immunity and frost resistance.

## SEAGREENS BENEFITS

- 100% Organic Natural Growth Stimulant
- Enhances Plant Health and Immunity
- Stimulates Root Growth
- Improves Soil Microbial Activity
- Improves Water Retention
- High in mineral content for nutrient dense vegetables

## PRODUCT DETAILS

- Aerobically Composted
- Laboratory tested
- Available in retail & bulka bags, Bulk tip off loads also
- Screened 0-7mm, 0-11mm, 11-16mm
- Specific blends to suit customer requirements including Hals Biochar

## OUR COMPOSTED MEDIA TYPICAL ANALYSIS

Air Filled Porosity	22%	Calcium	1.1%
Total Water Holding Capacity	55%	Magnesium	0.23%
Wettability	0.56	Calcium : Magnesium Ratio	2.00
pH	6.5	Potassium : Magnesium Ratio	4.00
Electrical Conductivity	1.9dS/m	Sodium	0.28%
Chloride	180mg/L	Copper	32mg/L
Nitrogen (N)	1.10%	Zinc	330mg/L
Phosphorus as P	0.20%	Manganese	300mg/L
Potassium as K	0.81%	Iron	1.1%
Sulphur as S	0.71%	Boron	<10mg/L

These analyses are typical of a blended fine and medium composted product. Finer products supplied may contain higher levels of available nutrients.



SeaGreens  
Organic POTTING MIX

SeaGreens  
Organic COMPOST

SeaGreens  
Organic MULCH

SeaGreens  
Organic GARDEN SOIL

SeaGreens  
Organic SEED RAISING MIX

