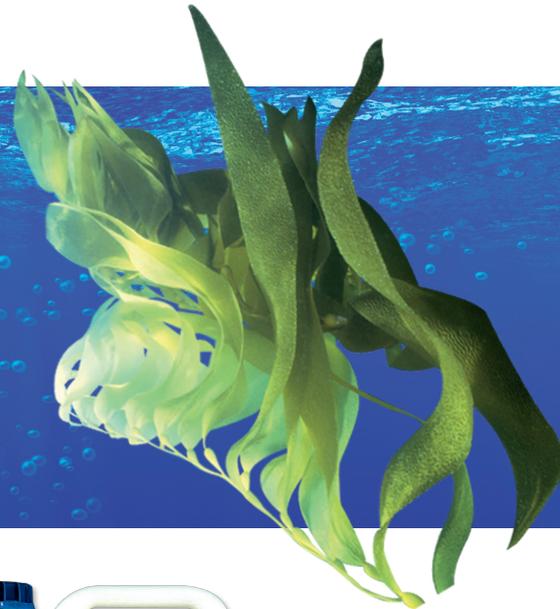


ORGANIC PLANT TONIC

Growth & Root Mass Enhancer



OMEGAZYME™

OMEGAZYME™ is a blend of natural sea kelp selected specifically for their root and shoot promoting properties. The organic compounds are known to enhance and accelerate root repair and root system development. They are also known to actively promote vegetative growth and stimulate early flower production. The raw plant ingredients used are carefully prepared using a cold pressed method, which ensures the naturally high levels of these boosters remain strongly active.

OMEGAZYME™ contains natural organic bound, readily absorbable, trace elements, which also stimulate root repair and growth while promoting new vegetative growth. The ingredients in OMEGAZYME™ ultimately aid in the natural transport processes occurring within the plant rhizosphere. In a way it behaves as a tonic for the rhizosphere. The process helps resist stress brought on by drought, over watering, nutrient deficiency and root diseases.

It is excellent for use on new cuttings and effective on all plants and safe to use in aquaponic systems. It is also a great pre-conditioner or pre-soak for cocopeat. Continue using OMEGAZYME™ until flowers and buds form then commence using it with SEA ESSENTIALS™ until fruits begin to form. This will optimise the transition into fruit production and maximise yield potential.

Get your plants off to a healthy start – *a plant tonic like no other!*



- PROMOTES ROOT GROWTH & REPAIR
- PROMOTES GROWTH & FLOWERING
- BENEFICIAL TO CUTTINGS
- HELPS AGAINST TRANSPLANT SHOCK
- NATURAL CHELATED TRACE ELEMENTS
- ORGANIC MINERALS
- IMPROVES PLANT HEALTH

PACK SIZES AVAILABLE

Code	Description	Box
OZ005	500mL	12
OZ010	1 Litre	12
OZ020	2 Litre	5
OZ050	5 Litre	2
OZ200	20 Litre	1

WHEN TO USE

Use OMEGAZYME™ as a soak for cuttings and seedlings to promote new root growth. OMEGAZYME™ is suitable for all 'run to waste' and 're-circulating' systems. Regularly flush your system to prevent nutrient and plant waste build up.

- Use for:
- Seedlings
 - Cuttings
 - Growth
 - Early Flowering
 - Foliar
 - Soil



Farmers have long known the benefits of kelp as a natural source of nutrition and essentially, a tonic for soil grown crops.