

About us

- **Circular economy** business focused on recycling seafood waste and value adding it to premium home garden products.
 - **We collect** seafood waste from commercial fish and aquaculture processors and recreational boat ramps (currently around 500T p.a.).
 - **Seafood waste**, mixed with wood residues and **O2E** microbes, run through **O2E** proprietary composting process and aged.
 - The **O2E** product is naturally composted, using only heat from microbial activity to pasteurise the compost. No kilns, furnaces or artificial heat sources are used so that all of the seafood by-products are broken down naturally which allows full microbial and fungal processes to take place in the compost.
- Other products utilise artificial heat processes to “cook” the fish and apply it as an additive.
- The only Government approved marine based compost on the market that is 100% natural.



FREE DELIVERY
Australia wide



AUSTRALIAN
Owned and operated



ECO FRIENDLY
100% Natural



RECYCLING
Diverting landfill

www.ocean2earth.com.au



Ocean2Earth

Product introduction

Manufacturer – Kings Garden Estate, Level 1, 99 Coventry Street, Southbank Victoria 3006 Aust.

For further information, refer to the Material Safety Data Sheet available on our website.

The Natural Garden Solution

Ocean2Earth is made by cultivating natural microbes to compost seafood industry by-products producing a concentrated soil enhancer gardens will love.

For Best Results, apply 1L of soil enhancer per square metre of soil. Dig in well ensuring mix is blended and water in. For indoor and pot plants, simply dig in a handful of Ocean2Earth soil enhancer around the base of the plant and water in.

Benefits

- **100% natural and organic** – No artificial fertilisers or additives.
- **A living soil full of beneficial microbes, yeasts and fungi**
- Total active population of over 641,000 colony forming units per gram of soil enhancer.
- **Perfect balance of nutrients and minerals** – nutrients and minerals derived from the ocean to support healthy soil and plants.
- **Low Odour** – No foul fish odour.
- **Environmentally sustainable product** – Utilising waste products that would otherwise end up in landfill to create a premium soil enhancement product.
- **Environmentally sustainable packaging** – Utilising innovative “roll and recycle” technology. Bag can be rolled, sticker applied and disposed in household recycling bin!



Soil Enhancer

- Minerals from the sea
- Beneficial microbes
- Improves soil health
- Suitable for indoor and outdoor plants

AVAILABLE IN
3L & 25L
BAGS

The End Product

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