

# Terramare

Liquid bio-stimulant. Soil activator

Nutrient fixer

NEW !



100%  
ECO

## Marine biotechnology for agriculture

We transform seaweed to regenerate and boost the soil optimizing agricultural production



### R + D + R

We research and develop innovative technologies with active ingredients from the sea that benefit agriculture and the environment



### Cost-effectiveness

We increase the profitability of crops sustainably and respectfully for the environment.



### Multicrop

We regenerate the soil sustainably and ecologically, allowing better use of the fields



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Marine Biotechnology for Agriculture  
[www.ficosterra.com](http://www.ficosterra.com)

# Terramare

## FACT SHEET



### Characteristics

**TerraMare** is a liquid bio-stimulant that provides the crop with two active principles: seaweed and microorganisms.

- ✓ **TerraMare** also contributes to the crop a microbial complex based on bacterial fixation of nutrients. It has a high content of bacteria specialized in nitrogen fixation and the solubilization of phosphorus, potassium, and iron.
- ✓ **TerraMare** contains a base of brown algae extracts that provide the crop with trace elements and alginates, elements that help reduce abiotic stress situations.



### Composition

- ✓ Liquid extract of brown algae from the Laminariaceae family
- ✓ Microbial strain (patent pending)
- Dry matter: 5.7%
- Organic matter: 2.18%
- Potassium (K): 1.80%
- Boron: 24.6 ppm
- Iron: 6.1 ppm
- Heavy metals below the limits.



### Benefits

- ✓ Promotes nutrients fixation
- ✓ Aids in the solubilization of phosphorus, potassium and iron, increasing their availability
- ✓ Provides polysaccharides that help overcome stress situations in the crop
- ✓ Facilitates the assimilation of micronutrients like iron
- ✓ Improvement in crop yield



### Application

- **Fertigation:** Inject into fertigation systems during the final stage of irrigation.
- **Foliar:** Apply the product when diluted in water.

*IMPORTANT NOTE: Shake before use. Shows compatibility of mixing with all herbicidal active ingredients and with most foliar fertilizers. In the case of performing a fungicidal/bactericidal treatment, wait 7 days before application.*



### Dosage

- Extensive crops: 1-2 lts/ha per crop cycle
- Horticultural plants: 2 lts/ha per month Woody plants: 2 lt/ha per month

*\* For specific applications, you can clarify your doubts with our technical department: [ensayos@ficosterra.com](mailto:ensayos@ficosterra.com)*

**Expiration:** 12 months from the packaging date.

**Presentation:** Liquid product. Product quantity: 1 and 5-liter containers

**Precautionary measures:** Avoid contact with the eyes / S2: Keep out of reach of children / S13: Keep away from food, beverages, and animal feed

**Storage/Expiration:** Store in a cool, dry place, and avoid direct sunlight exposure / Expiration date: 12 months from the packaging date / Once opened, store in a cool, dark place at temperatures below 15°C and use within 3 months.

Manufactured and  
marketed by  
**Ficosterra S.L.**

López Bravo, 98 09001, Burgos, Spain  
T 910 100 505  
[www.ficosterra.com](http://www.ficosterra.com)  
Email: [info@ficosterra.com](mailto:info@ficosterra.com)



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