



# Ocean *Glas*

## Seaweed liquid extract Soil Conditioner

**Derived from:** *Ascophyllum nodosum*

**Non Plant Food Ingredients:** Preservatives  
(Citric Acid, Preservative mix)

**Turf grass application rate:**

10L - 20L per Ha | Ha = 10,000m<sup>2</sup>



**FOR PROFESSIONAL USE ONLY  
SHAKE WELL BEFORE USE**

**HS Code 2942.00**

See back label for precautionary  
statements and mixing instructions

[www.oceankl.com](http://www.oceankl.com)

**Net Content  
10L (10.3kg)**



## COMPATIBILITY

It is recommended to carry out a test before preparing the mixture and to consult technically authorised personnel.

## MIXING INSTRUCTIONS

1. Empty and clean the spraying/mixing tank.
2. Add minimal volume of water
3. Mix well (or shake) the product before taking the required amount.
4. Start mixer and add this required amount of product – Keep mixing.
5. Top up the mixture with volume of water (or other foliar product) required for the surface to spray.
6. This product can be tank-mixed, under normal conditions of uses, with most of the commercial foliar treatment products including oligo-element concentrates and phytosanitary products.

Limit of other salt solubility and water electro-conductivity (EC) must be in agreement with appropriate chemical and agricultural rules.

Pre-filtration of mixes is recommended for mixes with more than 2 products.

## PRECAUTIONARY STATEMENTS

Keep out of reach of children.

Do not eat, drink or smoke when using this product.

Store in a fresh, dry place and keep away from extreme temperatures.

Keep only in original container.

Use the product according to the instructions in this label.

In case of doubt, please contact authorized technicians.

## HANDLING AND STORAGE

The product can separate in two phases, however this does not alter its efficiency. The product should be stored between 4° and 34°C to provide optimum results. If risk of frost, store above the soil level. Avoid dramatic changes of temperatures. Oxidation of the extract and colour change from green to brown is normal and does not affect the efficiency of the the product. Open bottles will oxidize fast due to the contact with air.

Disclaimer: The recommendations and information provided comes from several trials and studies that have been undertaken, however, during the application of the product several factors out of our control may take place (tank mixes, application, climatic conditions, etc.). Any recommendation must serve as a guide and be adapted to local conditions.

### Expiration Date (dd mm yy)

Use within 55 days of opening.