

# Microfood

BIOACTIVATORS  
LINE

1 Concentrates the nutritional power of yeast extracts and brown seaweeds

2 Is a nourishing source for the useful microflora and microfauna of the rhizosphere

3 Activates the multiplication of the exclusive Agriges microbial consortia

MICROBIAL GROWTH BIOACTIVATOR



**special fertilizers**  
for a modern  
agriculture

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**Certified company**  
ISO 9001  
ISO 14001  
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## DESCRIPTION

Microfood is a special formulation that acts as a substrate for the growth and multiplication of the microbial consortia contained in the products of the Agriges Microorganisms line. Microfood concentrates the nutritional power of yeast extracts and brown seaweeds, deliberately treated in an acidic environment, in order to create during the mixing with Agriges microbial consortia the optimal conditions for their activation and multiplication. Microfood contains: carbohydrates (including mannitol), free amino acids, nucleic acids, mineral salts, vitamins, small proteins and enzymes. The product is also rich in alginic acid, which has the ability to preserve and prolong the viability of the microbial consortium over time.

COMPOSITION	w/w	w/v		w/w	w/v
Total Nitrogen (N)	1,5 %	1,9 %	Carbonio (C) organico	10,0 %	12,9 %
Organic Nitrogen (N)	1,5 %	1,9 %	Materia orgánica (con peso molecular nominal <50kDa)	35,0 %	45,1 %

**Raw materials:** brown seaweeds (*Ascophyllum nodosum*) and agri-food plant extracts.  
%w/w equivalent to %w/v at 20°C.

## DOSES AND INSTRUCTIONS FOR USE

Dilute 1 l of product in 100 litres of water and add the recommended dose of Tri-Start Plus/Rem Plus or Tri-Start Cream/Rem Cream. In case of root bath, allow the different components to act for at least 2 to 4 days.

The above doses are meant to be a merely indicative value and may vary in relation to the soil and climate conditions of each area.

## WARNINGS

The product is miscible with all formulations based on microbial consortia mixed with bacteria and fungi. We do not recommend any use other than that indicated on the label.

FORMULACIÓN	PACKAGES	DENSITY (T=20°C)	pH (sol. 6 %)	CONDUCTIVITY (sol. 10 %)
Soluble liquid	1 - 5 l	approx. 1290 kg/m <sup>3</sup>	approx. 3,4	approx. 19,5 dS/m



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