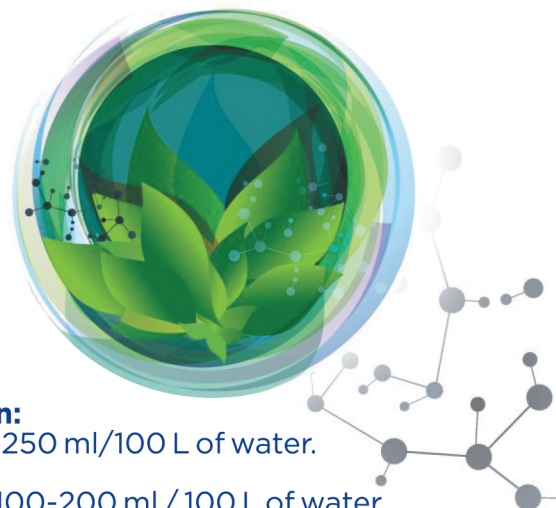




Foral BMo



Seaweed Extract

ACTION:

FORAL BMo is a highly concentrated seaweed extract from *Ascophyllum nodosum* from the cold waters of the Northern Seas of Europe. It is characterized by an excellent bioactivity and nourishing action, and is particularly suited to promote all the physiological processes related to the quality and quantity of the yields, stimulates cells multiplication, activate the growth processes, regulates the transport of nutrients and promotes the accumulation of sugars.

FORAL BMo contains over 60 micronutrients, plant natural hormones (auxins, gibberellins, cytokinins), vitamins, enzymes, peptides, free amino acids, carbohydrates and phyto chromatic substances, which can be used quickly by plants after foliar or root application.

This algae extract in the formulation is characterized by high concentration of alginate, vitamins, polysaccharides and microelements. Its particular manufacturing process ensures the ready absorption of nutrients throughout the cycle, with a high efficiency of the biostimulant components.

COMPOSITION

	(w/w):
Seaweed (<i>Ascophyllum nodosum</i>)	20%
Potassium Oxide (K ₂ O) water soluble	4%
Total organic matter (expressed on total matter)	10%
Total organic matter (expressed on dry matter)	22%
Boron (B) water soluble	3%
Molybdenum (Mo) water soluble	1%
pH: 8,5	

APPLICATION PROCEDURE:

It is recommended to make 2-3 applications per cycle, including the time of flowering / fruit setting and times of water and / or heat stress.

Foliar application:

For all crops, 150-250 ml/100 L of water.

Fruit trees:

Apple and pear: 100-200 ml / 100 L of water.

Citrus and stone fruits: 200 ml/100 L of water.

Vineyards and olive: 200 ml/100 L of water

Vegetables: 250 ml/100 L of water.

Floriculture: 200 ml/100 L of water.

Nurseries: 200-250 ml/100 L of water.

Soil application: 2-4/ha.

The Seaweed Benefit

Activate the natural defenses of plants due to its content in betaine and oligosaccharides.

Balance the metabolism of plants under water stress or heat and help to overcome crises induced by transplants or grafts.

The content of alginate, vitamins and amino acids is crucial in the recovery of the cultures that were subjected to adverse conditions such as hail, frost, drought, phytotoxic effects of pesticides, etc.

Increase the effectiveness of pesticides to control pests and diseases.

Improves fruit quality.



Product allowed in organic farming according to Council Regulation (EC) N° 834/2007 of 28 June 2007 on organic production and labelling of organic products, further modifications and extensions.

Available packaging: 0,5 L, 1L, 5L and 20L.