

# BIO | Stimulants



bival  
Distribución del Levante BIOVAL S. L

Linea

## GREEN-ALGAS

### DECLARED CONTENT

Suspension of seaweed 100% -(Ascophyllum Nodosum)-	100,0% p/p
Mono-Di-Tri-polysaccharides	38,0% p/p
Nitrogen (N) Total	0,80% p/p
Nitrogen (N) Organic	0,80% p/p
Potassium Oxide (K <sub>2</sub> O) soluble in water	0,20% p/p
Calcium oxide (CaO) soluble in water	0,60% p/p
Alginic acid	2,60% p/p
Manitol	0,80% p/p

### PHYSICOCHEMICAL CHARACTERISTICS

Appearance: Suspension (Liquid creamy)

Colour: Green

pH: 4-5

### PROPERTIES

**BIOVAL ALGAGREEN PLUS** is a product based on algae extract *Ascophyllum Nodosum* formulated in suspension from an exclusive process of preparation, which includes: its manual collection, cleaning and a new cold extraction system, followed by its concentration At low temperature. This results in a completely soluble creamy liquid.

**BIOVAL ALGAGREEN PLUS** is enriched with Calcium and Potassium and keeps all the components of the product active for immediate translocation to reduce crop stress, even in critical situations such as those caused by adverse climatic factors or aggressive chemical treatments.

**BIOVAL ALGAGREEN PLUS** increases leaf mass, yield and fruit quality, as well as promoting the homogeneity of the harvest and its earlier harvest, a decisive factor in favoring the most competitive markets. Suitable for all crops, **BIOVAL ALGAGREEN PLUS** is especially recommended for citrus and fruit orchards, vegetables, cucurbitaceae, ornamental and tropical plants.



**BIOVAL ALGAGREEN PLUS**  
ASCOPHYLLUM NODOSUM AND  
NUTRIENT COMPLEMENTS  
CONCENTRATED  
CREAMY LIQUID (100% SOLUBLE)



#### RECOMMENDED GENERAL DOSE:

Foliar: From 100-300 cc / hl (preferably in prefloration or fruit formation) according to crops.

Fertigation: 2-4 L / hectare (preferably in prefloration or fruit formation), according to crops.

*It is recommended, however, to follow the doses and applications established by their technicians at the field level, which will vary according to the type of crop, their extractions in fertilizer units and the phenological state of the same. From "Distribución del Levante Bioval, S.L." or through our agents or distributors we can advise you as to the use dose according to your culture.*

#### STORAGE:

Store the area protected from moisture, heat and direct sunlight. Store at temperatures between 5-30 ° C and in the original packaging. Do not stack more than 3 heights. Use before 2 years of the lot date. Precautions, risk phrases and safety: see label on packaging.

#### PRESENTATION:

