

LIFE-MAR

 **Biostimulants**

Extract of algae with Nitrogen, Potassium and Molybdenum.



GUARANTEED ANALYSIS

Extract of algae : 10% = 12,07% m/v
Potassium oxide (K₂O): 10% = 12% m/v

Urea Nitrogen (N): 5% = 6% m/v
Molybdenum (Mo): 0,2% = 0,24% m/v



GENERAL FEATURES

LIFE-MAR is a biostimulant made from **algae (*Ascophyllum nodosum*)** with **nitrogen, potassium and molybdenum**. Algae have a high content in cytokinins, auxines and gibberellins. Those are selected and treated to preserve all their nutritive features, being easily absorbed by the plant. In addition, algae activate the vegetative growth, increasing the fruit's quality, production and homogeneity. At the same time, **LIFE-MAR** contains nitrogen, potassium and molybdenum to achieve the expected vegetative growth.



DOSIS AND INSTRUCTIONS FOR USE

Foliar application: it is diluted in water in 200-300 cc/hl and sprayed over plant's aerial parts.
Fertigation: Grapevines and vegetables: 24 L/ha spread in 2-3 applications. **Olive tree, citrus and fruit-tree in general:** 48 L/ha spread in 3-4 applications. It can be used in both, flood and drip irrigation.



APPLICATION SEASON

Olive-tree: it is recommended to treat it at the beginning of the bud formation and blooming.
Horticultural products: spray it one week before transplanting, and then apply two or more treatments at intervals of 20-30 days.
Citrus and fruit trees in general: first treatment when the petals fall down followed by two more at intervals of 20-30 days.
Potatoes, melons, watermelons and strawberries: first treatments must be carried out when the plant reaches 15cm, followed by two more at intervals of 20-30 days.
Forage: apply when the first leaves appear and re-apply every 20-30 days.



C/ Gremis, 24 - Nave 2
46290 - Alcàsser (Valencia)

Tel. 961220454

www.agronut.com

life@agronut.com



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