

FITONATURA ALGANT

ROOTING

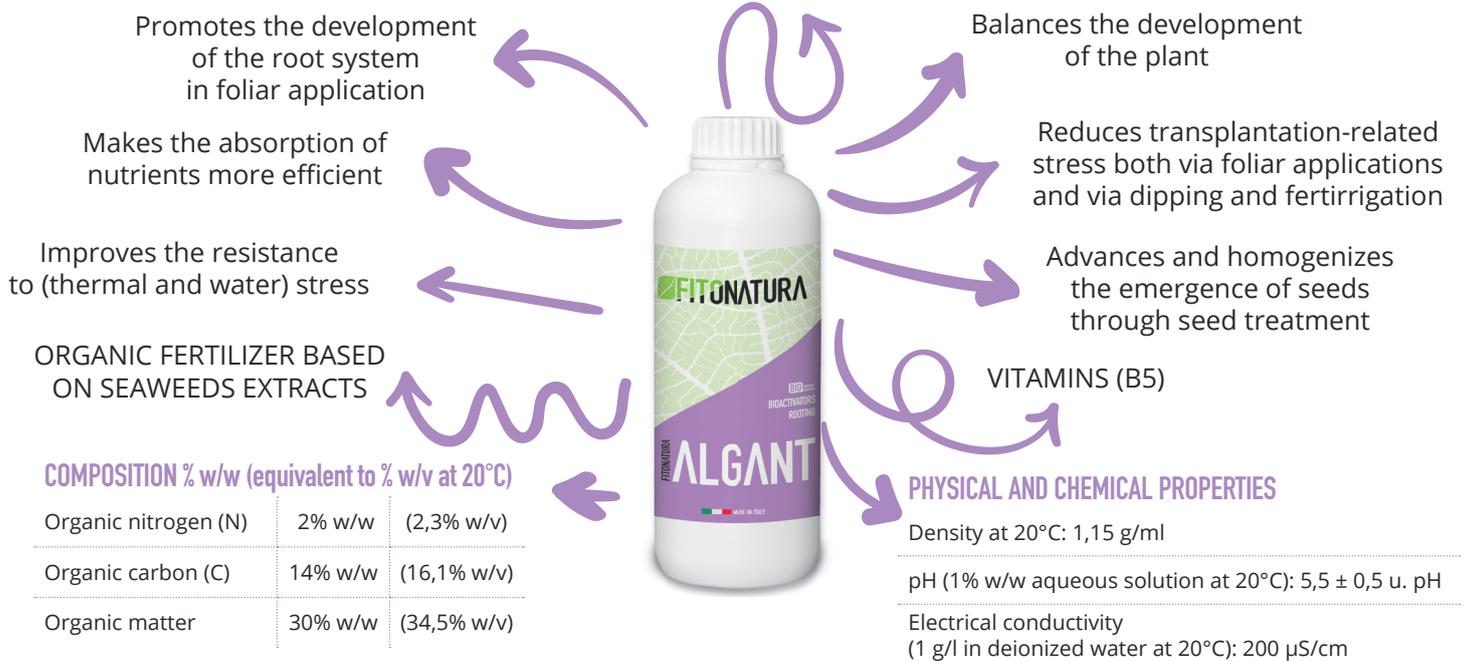


FITONATURA ALGANT is a bioregulator of the root apparatus, based on seaweeds extracts and selected yeasts. **FITONATURA ALGANT** is rich in phytohormones, auxins and natural cytokinins, as well as several organic compounds such as aminoacids, proteins, sugars and vitamins. The richness of the phytocomplexes present in **FITONATURA ALGANT** carries out a bioregulator action on the plant, stimulating the constant emission of new root hairs, allowing the plant to extend to new areas of the soil.

For the treatment of seeds, we suggest the use of **FITONATURA ALGANT** (1l/t of seeds) associated with **FITONATURA P SPEED** (1l/t of seeds) or by itself at a dosage of 2 l/t of seeds.

FITONATURA ALGANT is compatible with most herbicides and pesticides commonly used in agriculture, with the exception of alkaline, cupric, Sulphur-based products and mineral oils. Avoid using with Fosetyl-AI, Triforine and Dodine. For sensitive crops, make a preliminary test on a few plants before making extensive applications.

ALLOWED IN ORGANIC FARMING **BIO ORGANIC FARMING**



CROPS	APPLICATION RATES FOLIAR	STAGES AND RECOMMENDATIONS
FRUIT TREES, GRAPES, CITRUS, OLIVE TREES	1,5 - 2 l/ha	Before flowering, during fruit set and at the beginning of ripening
CEREALS	1,5 - 2 l/ha	To support roots development
GREENHOUSE HORTICULTURE	100 - 300 ml/1000 m ²	At transplanting, at 3rd / 4th leaf, before flowering and during fruit set
HORTICULTURE IN OPEN FIELD AND INDUSTRIAL CROPS	1,5 l/ha	
NURSERIES	100 ml/1000 m ²	At 3rd / 4th leaf, at transplanting and in case of etiolation
FLOWERS AND ORNAMENTALS	100 ml/1000 m ²	Before transplanting, before flowering and to stimulate the development of lateral buds

GRAFTED VINES: dip it in 300 - 500 ml/hl of Fitonatura Algant + 200 ml/hl of Fitonatura P Speed before transplanting

Seed dressing: 200 ml/100 kg of seeds

Dip seeds, bulbs and cuttings in 0,2 - 0,4% solution before sowing

Fertigation: apply the product at the concentration of 2 - 3‰