



NEVADA

FLUID YEAST EXTRACT CONTAINING BROWN ALGAE



SPECIALAGRI

ALLOWED IN ORGANIC FARMING

BIOAGRONOMIC CHARACTERISTICS

NEVADA is an innovative formulation of brown algae that activates all the metabolic mechanisms of plants, obtained from an exclusive production process of algae with vitamins able to reactivate the immune system of tree plants from viral stress that blocks the vegetation of the same. The presence of levogyric free amino acids and sugary substances promote a balanced nutrition to the plant.

NEVADA can be used in all phenological phases in particular the applications after flowering favoring the fruit set and the balanced enlargement of the fruit. This new formulation of algae and vitamins is able to quickly develop and stimulate apical meristems, so it creates in the plant a greater resistance to attacks of virosis and coexistence with it.

To obtain valid feedback, the applications must be repeated for several years.

DOSES AND METHODS OF USE

Type of application: FOLIAR

-SCREW dosage 6 kg/ha

for 3 interventions, End of May, 15 June and end of June

-TREE dosage 6 kg/ha

for 3 interventions, Mid-May, early June and mid-June

APPLICATIONS

The product must be applied foliar with traditional interventions, it is advisable to avoid the central hours of the day.

WARNINGS • The product can be used with most agrochemicals except copper. It is however necessary, in any case, to perform a test before application. The manufacturer is not liable for damage caused by improper use of the product

COMPOSITION

- Organic Nitrogen (N) 1%
- Organic carbon (C) of biological origin 10%
- pH = 6
- Organic matter with molecular weight <50k Da 30%

FORMULATION

LIQUID

PACKAGING

6 kg tank
12 kg tank

N° Reg. SIAN

IT 31148/20

CERT. CCPB

O5/2018 IM

PROFESSIONAL PRODUCTS



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