

Bestolive

Specialized supplement for olive tree treatments

Nitrogenous organo-mineral fertilizer in suspension

BESTOLIVE is a specialized foliar supplement for olive trees, containing organic substances based on amino acids alongside minerals.

In addition to being rich in nitrogen and magnesium—elements essential for promoting vegetative development—the product contains high levels of specific microelements such as boron and copper. Thanks to the carrier properties of the amino acids, these elements are translocated throughout the plant, supporting its growth and development.

Boron improves flower fertility by increasing pollen viability. This results in higher fertilization rates and, consequently, increased fruit production. Furthermore, it enhances tissue lignification and strengthens the stem, making the plant more resistant to mechanical and environmental stress.

Copper is a component of many enzymes involved in cellular respiration, lignification, and germination processes. It also acts as an aid in controlling major fungal and bacterial diseases.

Magnesium is an indispensable element for plants, as it plays a vital role in photosynthesis.

Thanks to its special formulation—rich in organic substances with wetting properties—BESTOLIVE extends the duration of foliar absorption and facilitates the complete utilization of all the supplied nutrients.

- Promotes balanced vegetative and productive development.
- Promotes optimal photosynthetic activity due to its high magnesium content.
- Increases fruit set.
- Promotes bud break.
- Promotes flower differentiation.
- Promotes higher fruit production.



1 L



5 L

REGISTRATION

SIAN Registration No.
0027216/19

COMPOSITION (% w/w)

Total Nitrogen (N) 17
Organic Nitrogen (N) 1
Ureic Nitrogen (N) 14.5
Nitric Nitrogen (N) 1.5
Organic Carbon (C) 3
Magnesium Oxide (MgO) 2
Boron (B) 0.4
Copper (Cu) 0.5

PHYSICAL PROPERTIES

pH (1% solution) 6.2
Density (g/ml, 20°C) 1.22
Color Dark green

FORMULATION

Soluble liquid

PACKAGING

1 L bottle
5 L jerrycan

OUTER PACKAGING

16 x 1 L packs
4 x 5 L packs

APPLICATION

Foliar

MODE OF USE	COLTURE	WHEN TO APPLY IT	DOSES
Foliar	Olive	Treatments at the onset of bud break, the start of flowering, and fruit enlargement.	250 – 350 ml/100 L of water

Precautions: Do not mix with strongly alkaline products. Shake the product well before use. Conduct preliminary tests before mixing with other products. The product is non-combustible and stable under ordinary temperatures and pressures. Store the product in well-ventilated areas at temperatures between 5°C and 30°C.

