

Bestgrape

Specialized supplement for treatments on grapevines

Nitrogenous organo-mineral fertilizer in suspension

BESTGRAPE is a specialized foliar treatment for grapevines containing organic amino acid-based substances, enriched with magnesium, boron, and EDTA-chelated iron. The amino acids are rapidly assimilated, helping the plant overcome oxidative stress and promoting nutrient absorption.

Boron strengthens cell walls, reducing splitting and improving fruit shelf-life by making the fruit less susceptible to pathogen attacks.

Iron is essential for photosynthesis; present in an EDTA-chelated form, it is quickly absorbed by the plant, restoring the leaves' natural color and luster.

Magnesium promotes chlorophyll photosynthesis, intensifies the color of leaves and fruit, prevents rachis desiccation, and boosts yield levels.

Thanks to its special formulation, BESTGRAPE increases yields and improves fruit quality (protein content, sugar levels, color, firmness, and flavor); furthermore, the carrier action of the amino acid component ensures rapid and effective results.

- Promotes balanced vegetative and productive development.
- Supports optimal photosynthetic activity thanks to high magnesium content and the presence of Fe-EDTA.
- Spring applications of microelements—specifically Fe and B—prepare the crop for optimal fruit set.
- Promotes flower differentiation.
- Prevents and treats chlorosis and nutritional deficiencies.
- Improves the organoleptic properties of the fruit (flavor, color, and texture).
- Improves overall plant health.
- Increases both the quality and quantity of production.



1 L



5 L

REGISTRATION

SIAN Registration No.
0027211/19

COMPOSITION (% w/w)

Total Nitrogen (N) 12
Organic Nitrogen (N) 1
Ureic Nitrogen (N) 7.2
Nitric Nitrogen (N) 2.6
Ammoniacal Nitrogen (N) 1.2
Organic Carbon (C) 3
Magnesium Oxide (MgO) 2
Boron (B) 0.3
Iron (Fe) EDTA chelated 1

PHYSICAL PROPERTIES

pH (1% solution) 6.5
Density (g/ml, 20°C) 1.23
Color Light brown

FORMULATION

Soluble liquid

PACKAGING

Bottle 1 L
Canister 5 L

OUTER PACKAGING

16 x 1 L packs
4 x 5 L packs

APPLICATION

Foliar

MODE OF USE	CULTURE	WHEN TO APPLY IT	DOSES
Foliar	Wine and table grapes	Treatments at the visible cluster, pre-flowering, and post-fruit set stages.	250 – 350 ml/100 L of water

Precautions: pH range ensuring good stability of the chelated fraction: 4–11. 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.