

Bestcitrus

Specialized supplement for citrus treatments

Nitrogenous organo-mineral fertilizer in suspension

BESTCITRUS is a specific supplement for foliar treatments on citrus fruits, containing mineral substances and organic substances based on amino acids.

The product, in addition to being rich in nitrogen and magnesium, essential elements to promote vegetative development, has a high content of specific microelements such as manganese and zinc which are essential in the reproductive process as they help the plant in the growth and full ripening of the fruits.

Deficiencies of manganese and zinc usually occur in calcareous soils. In BESTCITRUS, these two microelements enter into synergy and thanks to the carrying action of the amino acids they are translocated throughout the plant, accumulating in higher quantities.

Manganese promotes numerous biochemical and enzymatic processes by acting as a catalyst in the formation of chlorophyll and vitamin C.

Zinc stimulates plant development by participating in sugar metabolism and protein and auxin synthesis.

Magnesium promotes chlorophyll photosynthesis, intensifying the color of leaves and fruits, preventing the rachis from drying out.

Thanks to its special formulation, BESTCITRUS increases production and improves the quality level of the fruit, furthermore, thanks to the carrying action of the amino acid component, it is promptly and rapidly effective.

- Promotes balanced vegetative and productive development.
- Promotes optimal photosynthetic activity due to its high magnesium content.
- Promotes flower differentiation.
- Prevents and corrects nutritional deficiencies.
- Increases fruit size and enhances ripening.
- Increases both the quality and quantity of yields.



1 L



5 L

REGISTRATION

SIAN Registration No.
0028935/20

COMPOSITION (% w/w)

Total Nitrogen (N) 8
Organic Nitrogen (N) 1
Ureic Nitrogen (N) 3.5
Nitric Nitrogen (N) 2.5
Ammoniacal Nitrogen (N) 1
Organic Carbon (C) 3
Magnesium Oxide (MgO) 2
Manganese (Mn) 1
Zinc (Zn) 1

PHYSICAL PROPERTIES

pH (1% solution) 6.5
Density (g/ml, 20°C) 1.25
Color Light brown

FORMULATION

Soluble liquid

PACK SIZES

Bottle 1 L
Canister 5 L

PACKAGING

16 x 1 L packs
4 x 5 L packs

APPLICATION

Foliar

MODE OF USE	CULTURE	WHEN TO APPLY IT	DOSES
Foliar	Citrus fruits	2–3 treatments every 15–20 days, starting from the resumption of vegetative growth.	200 - 300 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.