



CALCICOR

Water-soluble fertilizer with vegetable elicitors and calcium

Nutrient solution rich in calcium, free of nitrogen, designed for direct application to the soil. CalciCor is specially developed to help the plant regulate its osmotic potential. It favors better productive performance in conditions of water stress and/or salinity, contributing to the physiological stability of the crop.

DECLARED CONTENT (w/w)

Calcium Oxide (CaO)	32,0 %
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CHLORIDE AND NITROGEN FREE

OTHER INFORMATION OF INTEREST

Polysaccharides*	5,5 %
*100% Plant-based	

pH	7,0 (20°C)
Density	1,4 kg/L (20°C)

Compatibility:

Compatible with most fertilisers and phytosanitary products. It is recommended to test the mixture before combining it with other products in large quantities.

Handling and storage:

Store in a cool, dry place protected from sunlight and heat, with the container tightly closed. Wear personal protective equipment (PPE), including gloves, a mask, and goggles, to avoid direct contact during application.

PRODUCT BENEFITS

- Optimal solution to effectively supply calcium to plants in any type of soil and during all stages of cultivation, offering an excellent relationship between yield and cost.
- It accelerates root activity and promotes greater nutrient uptake, which contributes to the optimal development of the plant and its resistance to adverse conditions.
- It provides elicitors that stimulate the growth and quality of the fruit. Its regular application increases the firmness and quality of fruits and vegetables, optimising the commercial value of the harvest.
- Improves resistance to abiotic stress (drought, salinity, extreme temperatures).

DOSAGE** PER CROP AND RECOMMENDATION

- ✓ Regular application via irrigation.
- ✓ Horticultural crops under greenhouse: 50 kg/ha from 15 days after transplanting.
- ✓ Open-field horticulture: 25 kg/ha from 15 days after transplanting
- ✓ Berries: 50 kg/ha throughout the campaign.
- ✓ Citrus, fruit trees and woody trees: 25-50 kg/ha during the vegetative cycle.
- ✓ Banana trees: 50 kg/ha from vegetative to the end of the cycle.

****Note:** Doses can be adjusted based on crop nutritional status, soil type, irrigation system, and local weather conditions. It is recommended to perform foliar and soil analysis before establishing the final program.

PACKAGING

- ✓ 25 kg

Fertilizer usable in organic plant production according to R(EU) 2018/848 in accordance with the UNE 142500 Standard.

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