



Eggplant

Obtain good yields safeguarding quality and shelf life



LEAF P-CA has a higher concentration of soluble phosphorus and calcium that grants **more compacted stems** on the plants and **increase the number of the clusters plus pushing favours rooting**.

PROSER MNZN, improve **vegetative growth and blossoming**.

GIOVE BIO thanks to its high concentration of vegetal aminoacids increases the plant metabolism. **GIOVE BIO** also increases the efficiency of the products it is used with.

Febo Mix brings magnesium and is complexed with lignosulfates microelements (total assimilation by the plant). Together with **NATURBLACK**, a concentrate of humic extracts, is important to stimulate **flowering and fruit set**.

CALCITO strenghten the cellular walls and **improves fruit quality**, this helps positively to the **shelf-life** of the product. The use of **CALCITO** is essential in **saline and calcareous soils** (also induced by irrigation water).

CALCIOMAGNO and **K-FAST** applied during the phase of fruit growth and ripening, improve **sizing and the organoleptic qualities of the fruits**. These products promote the production growth and improve **the post-harvesting conservability**.

MAGNETICAL is a clacium and magnesium based fertiliser, rich in sugar that brings energy ready to be used to the plant. **MAGNETICAL** improves **the shelf life and the qualities of the fruit (taste, firmness and colour)**.



Made
in Italy

Grow well to eat better

Product	Timing	Dosage (Liters/ha)	Type	Functions
LEAF P-CA + PROSER MN ZN	7 days after transplanting	8-10 liters/ha + 2-3 liters/ha	Fertigation	• Plant root system enhancement
LEAF P-CA + GIOVE BIO + FEBO MIX (or FEBO BIO)	After 12-15 days after transplanting	12-15 liters/ha + 5 liters/ha + 3-4 kg/ha	Fertigation	• Plant root system enhancement • Flowering
CALCITO + PROSER MN ZN (or GIOVE BIO)	After 25-30 days after transplanting	10-12 liters/ha + 3-4 liters/ha (or 10 liters/ha)	Fertigation	• Fruit setting
LEAF P-CA + NATURBLACK + FEBO MIX	After 25-30 days after transplanting	350-400 ml/100 liters of water + 100-150 ml/100 liters of water + 150 gr/100 liters of water	Foliar	• Flowering • Fruit setting
CALCIO MAGNO (or CALCITO) + GIOVE BIO	From the first stage of fruit enlargement (about every 15 days)	20 liters/ha (or 10 liters/ha) + 10-12 liters/ha	Fertigation	• Fruit size
MAGNETICAL (or PROSER CA) + GIOVE BIO (or NATURBLACK)	From the first stage of fruit enlargement (about every 15 days)	400 ml/100 liters of water (or 200 ml/100 liters of water) + 300 ml/100 liters of water (or 150 ml/100 liters of water)	Foliar	• Shelf life • Plant vigor
K-FAST	Fruit maturity stage	18-20 liters/ha	Fertigation	• Color enhancement

In case of biotic and abiotic stress, apply **Nano.T Cu** foliar at a dose of 250-300 ml/100 liters of water.



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