



# Eggplant

**Obtain good yields  
safeguarding  
quality and shelf life**



**NATURBLACK** and **LEAF P-CA** allow stronger roots to biotic and abiotic stress.

**NATURBLACK** through foliar application in the blooming stage allows a homogenous and abundant fruit set.

**STIMUP** activates the plant metabolism and promotes blooming.

**CALCIOMAGNO** and **K-FAST** during the fruit growth and ripening **promote the fruit set and the improvement of the organoleptic qualities**. They promote yield improvement and the post-harvesting conservability.

**FEBO MIX** brings magnesium and microelements complexed with lignosulfates that are important **to stimulate the photosynthesis and the plant metabolism**.

**GIOVE BIO GOLD** is **efficiency at lower doses** thanks to a concentration of vegetal amino acids. **GIOVE BIO GOLD** has an **antistress function** and favours a **balanced nutrition**.

**MAGNETICAL** is a calcium and magnesium based fertiliser, rich in sugar that brings energy ready to be used to the plant. **MAGNETICAL** **improves the organoleptic qualities of the fruit too (colour, texture, and colour)**.



**Grow well  
to eat better**

# Linea tecnica

Period	Product	Application
Pre-transplant	<b>RED BALL</b> - 300-400 kg/ha Or <b>JOLLY</b> - 300-350 kg/ha	Granular
Post-transplant	<b>NATURBLACK</b> - 3 l/ha + <b>LEAF P-CA</b> - 20 l/ha Repeat after 7-8 days	Fertigation
Vegetative Growth	We suggest the use of Giove Bio Gold in combination with water soluble fertilizers (NPK) with the dose of 3-5 kg/ha	Fertigation
	<b>FEBO MIX</b> - 200 g/100 l of water + <b>STIM UP</b> - 10 ml/100 l of water	Foliar
Blooming/ Fruit Set	<b>GIOVE BIO GOLD</b> - 3-5 kg/ha + <b>LEAF P-CA</b> - 20 l/ha Repeat 2-3 times at least	Fertigation
	<b>NATURBLACK</b> - 150-200 ml/100 l of water + <b>FEBO MIX</b> - 200 gr/100 l of water	Foliar
Fruit Growth	Alternate after 7 days: <b>CALCIO MAGNO</b> - 20 l/ha con <b>K-FAST</b> - 20 l/ha	Fertigation
	<b>MAGNETICAL</b> - 300-350 ml/100 l of water + <b>GIOVE BIO GOLD</b> - 200-250 g/100 l of water	Foliar

In case of SALINE, CALCAREOUS OR SODA SOILS we suggest the use of **CALCITO** in fertigation with the dose of 10-15 litres / 1000 m<sup>2</sup> every 10 days.

To reinforce the plant and to make it more resistant to biotic and abiotic stress, we suggest the use of **NANO.T CU** in fertigation with the dose of 200-250 ml/100 liters of water every 10-12 days from the vegetative development.



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