



# Strawberry for a sweeter berry and better consistency

**LEAF P-CA** when used with **NATURBLACK** ensures an optimal **rooting** and it stimulates the **rooting activity** improving the absorption of nutrients, calcium in particular.

**MAGNETICAL** is a calcium and magnesium based fertilizer, rich in sugar that swiftly brings energy to the plant. **MAGNETICAL** improves the organoleptic qualities of the berry (taste, texture and colour)

**VERV N9** stimulates **root absorption** and maintains the plant vigorous without "softening" the berry.

**STIMUP** acts as a **vegetal bioactivator**, it stimulates abundant and homogenous bloomings and it improves fruit set.

**GIOVE BIO GOLD** has an elevated concentration of vegetal amino acids that favours its **efficiency at lower doses**. **GIOVE BIO GOLD** has an **antistress function** and favours a **balanced nutrition**.

**K FAST** has a **high concentration of activated potassium** and it has an antistress action by sustaining the plant in the delicate phase of the ripening. **K-FAST** favours the **betterment of the Brix grade**.

**CALCIOMAGNO** delivers to the plant easily absorbed calcium and magnesium thanks to its **acid pH** and it allows a **homogenous size of the berries**.

**LEAF N FAST** promotes a balanced vegetative growth and photosynthesis by adding **easily absorbed nitrogen and complexed magnesium with liginosulfates (LS)**.

**NANO.T FE** guarantees a constant availability of iron to the plant. This **favours the photosynthesis** even if the **conditions are not optimal**, and it **reduces the risk of iron chlorosis**.

**GLYCOS PLUS** stimulates the production of **pigments** (anthocyanin and carotenoid), it helps to develop a **better coloring of the berry**.

**FEBO MIX** brings magnesium and complexed with liginosulfates microelements (totally absorbable by the plant) which is important to stimulate photosynthesis and the plant metabolism.



**Grow well  
to eat better**

# Technical line

Period	Product	Application
Pre-transplant	<b>JOLLY</b> - 250-300 kg/ha Or <b>BASE</b> - 300-400 kg/ha	<b>Base application</b>
Transplant	<b>SUPER POWER HUMIC</b> - 40-50 kg/ha	<b>Base application</b>
Post-transplant	Alternate <b>NATURBLACK</b> - 300 ml/1000 m <sup>2</sup> + <b>LEAF P-Ca</b> - 2 l /1000 m <sup>2</sup> Con <b>NANO.T FE</b> - 600 ml/1000 m <sup>2</sup> + <b>GIOVE BIO GOLD</b> - 500 g/1000 m <sup>2</sup>	<b>Fertigation</b>
From vegetative development to first bloomings	We suggest to add to every fertigation with mineral fertilizers (sulphate ammonium, nitrate ammonium, urea, 20.20.20, 30.10.10, 10.40.10, etc) <b>GIOVE BIO GOLD</b> - 500 gr/1000 m <sup>2</sup>	<b>Fertigation</b>
	<b>STIM UP</b> - 10 ml/100 l of water + <b>FEBO MIX</b> - 150 g/100 l of water Every 7-10 days	<b>Foliar</b>
Fruit formation	<b>CALCIO MAGNO</b> - 2 l/1000 m <sup>2</sup> + <b>VERV N9</b> - 2 l/1000 m <sup>2</sup> Every 8-10 days	<b>Fertigation</b>
	<b>LEAF P-CA</b> - 250 ml/100 l of water + <b>GLYCOS PLUS</b> - 200 ml/100 l of water Every 7-10 days	<b>Foliar</b>
Fruit Ripening	<b>K-FAST</b> - 2 l/1000 m <sup>2</sup> + <b>MAGNETICAL</b> - 2 l/1000 m <sup>2</sup> Every 8-10 days	<b>Fertigation</b>
	<b>FEBO MIX</b> - 150 gr/100 l of water + <b>GLYCOS PLUS</b> - 200 ml/100 l of water Every 7-10 days	<b>Foliar</b>

In case of SALINE, CALCAREOUS OR SODA SOILS we suggest the use of **CALCITO** in fertigation with the dose of 1 litre / 1000 m<sup>2</sup> every 10 days. In case of particularly calcareous soils and saline water we suggest to up the dose to 2 litres / 1000 m<sup>2</sup>.

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 300-250 ml/100 liters of water every 10-12 days from the vegetative development.

for more details: [agronomia@fpcerea.it](mailto:agronomia@fpcerea.it)

[www.fpcerea.it/en/](http://www.fpcerea.it/en/)

