



Hazelnut

Obtaining a good condition of the hazelnut preserving the shelf-life

Leaf N-Fast contains nitrogen and magnesium complexed with lignosulphonates for a **high-quality nitrogen nutrition** which favours a balanced vegetative development.

B-Power is a nutrient of vegetal origin which activates the metabolism and **improves fruit set**.

Leaf N contains slow-release nitrogen to ensure a **constant nutrition** to the crop.

NaturBlack is a concentrate of humic and fulvic acids that favours the **awakening of the root system and the absorption of nutrients**.

Giove Bio Gold is a biostimulant with an **antistress and carrier action**, rich in vegetal amino acids and effective at low dosages.

MagnetiCal is made of calcium and magnesium. It is rich in sugar which makes **easy accessible energy for the plant** and **improves resistance to environmental stress**.

Leaf P-Ca favours the assimilation of calcium and **promotes quality and fruit size**.

Verv N9 is a biostimulant which contributes to the **optimization of radical absorption** and has an antistress action.

K-Fast determines the increase in dry matter, thus an **increase in yield**.

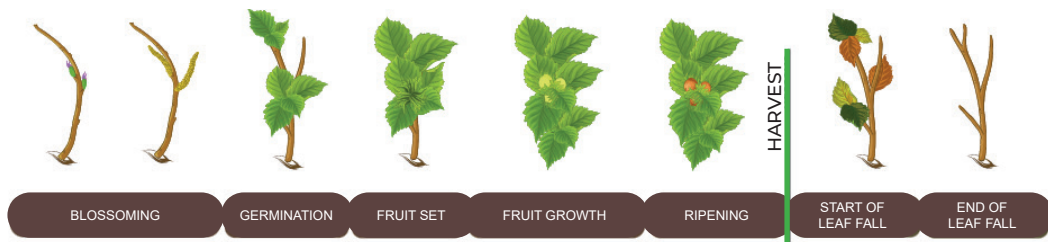
Febio Mix contains magnesium and iron to promote photosynthesis, and microelements **to stimulate plant metabolism**.



Grow well to eat better

Application

- Foliar application
- Fertiligation
- Granular application



Leaf N-Fast 5 l/ha + B-Power 3 l/ha + Febo Mix 1-2 kg/ha														n. 1 application					
Leaf N 10-15 l/ha + NaturBlack 3-5 l/ha														n. 1-2 applications					
Giove Bio Gold 2 kg/ha + MagnetiCal 3-4 l/ha																			
Leaf P-Ca 10 l/ha + Verv N9 10 l/ha																			
Giove Bio Gold 2 kg/ha + K-Fast 4-5 l/ha																			
K-Fast 10 l/ha + Verv N9 10 l/ha																			
B-Power 3-4 l/ha + Febo Mix 2kg/ha + Giove Bio Gold 2 kg/ha																			
Ortofrutto Special Top 400-500 kg/ha																			

If the products are not applied in fertigation, increase the dosage of **Ortofrutto Special** according to the type of soil and the health conditions of the crop.



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