



# Pear Tree



## Improving fruit set, sizing and conservability of the fruit

**LEAF P-CA** is a product with an acid pH made with phosphorus and calcium that activates and stimulates the root absorption.

**NANO.T FE** is characterized by the presence of micro-particle, that guarantee a constant intake of iron. It stimulates photosynthesis and contributes to prevent iron chlorosis.

**NATURBLACK, GIOVE BIO GOLD** and **FEBO MIX** promote abundant fruit set and bloomings, they sustain the plant in the event of environmental stress and help the photosynthesis.

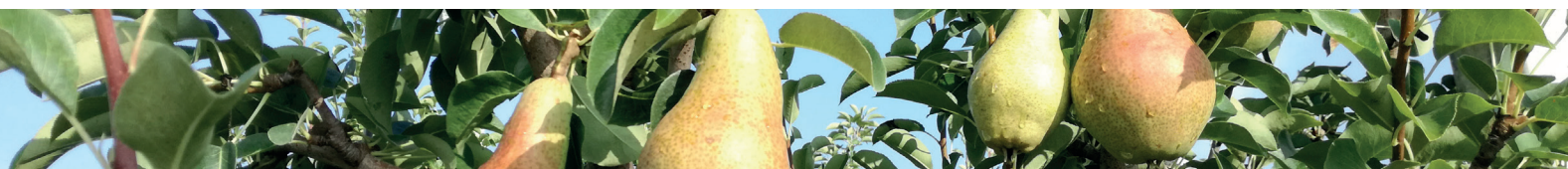
**MAGNETICAL** and **CALCIOMAGNO** are rich in complexed calcium and magnesium with vegetal sugar and organic acids that promote the sizing of the fruit and the conservability both on the plant and after the harvesting.



**Grow well  
to eat better**

## Technical line:

Period	Product	Application
Vegetative Development	LEAF P-Ca - 10 l/ha + NANO.T Fe - 6 l/ha	Fertigation
Pre-Blooming	LEAF P-Ca - 10 l/ha + NANO.T Fe - 6 l/ha	Fertigation
	Naturblack - 1-1,5 l/ha + Giove Bio Gold - 1-2 kg/ha + Febo Mix - 1-2 kg/ha	Foliar
End of Blooming	Naturblack - 1,15 l/ha + Giove Bio Gold - 1 kg/ha + Febo Mix - 1-2 kg/ha	Foliar
Fruit Set	Nano.t Fe - 6 l/ha + Verv N9 - 10 l/ha	Fertigation
	Naturblack - 1,5 l/ha + Magnetical - 3-4 l/ha + Febo Mix - 1-2 kg/ha	Foliar
Fruit Growth	Calcio Magno - 20 l/ha + Leaf P-Ca - 10 l/ha	Fertigation
	Magnetical - 3-4 l/ha + Giove Bio Gold - 1 kg/ha	Foliar
Ripening	CalcioMagno - 20 l/ha	Fertigation
	Magnetical - 3-4 l/ha + Giove Bio Gold - 1 kg/ha	Foliar
Post-Harvest	LEAF P-Ca - 10 l/ha + NANO.T Fe - 6 l/ha	Fertigation



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