



Olivo

Balanced vegetative development, improvement of fruit set and oil yield

Leaf N used in the vegetative growth stage favours **a balanced development of the plant** thanks to the presence of slow-release nitrogen, boron and sulphur.

Giove Bio Gold is a biostimulant with an antistress action and a carrier effect which allows a **balanced development of the vegetal system**.

NaturBlack is a concentrate of humic and fulvic acids which **improves crop resistance to stress**.

Leaf P-Ca improves flowering and strengthens vegetal tissues, while in the stage of fruit set it contributes to the size of olives.

MagnetiCal is made of calcium and magnesium. It is rich in sugar which makes **easy accessible energy** for the plant and it **improves the organoleptic qualities of the fruit**.

Leaf S-Quality used in the stages of drupe swelling, thanks to a balanced intake of nitrogen and sulphur readily assimilable, **favours olive growth and increases oil yield**.

Leaf N-Fast promotes the development of sprouts and photosynthesis (thanks to the presence of magnesium);

K-Fast helps to increase the olive dry matter, **it improves oil yield** thanks to the highly assimilable potassium content.

Be-Start 5.15 and **Verv N9** used in fertigation stimulate the flowering process and the root system strengthening the whole plant system.

The granular products proposed provide a significant intake both in the vegetative growth stage and in post-harvest.

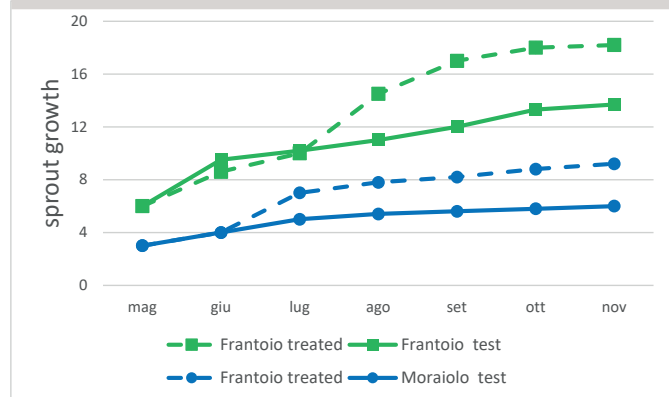


Grow well to eat better

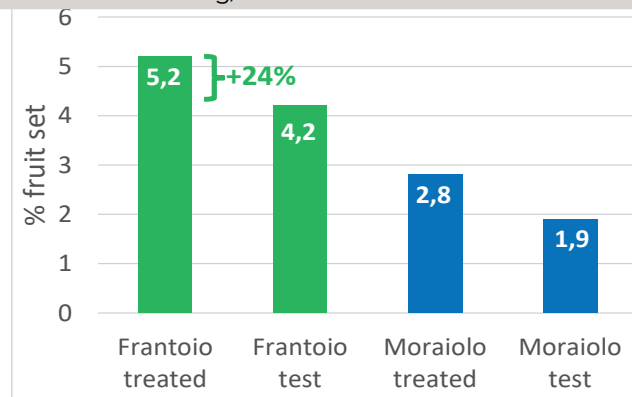
Application with an intensive system (fertigation)

Phenological stage	Product	Dosage	Treatment
Vegetative growth (before bud development)	OLIVO	300 kg/ha	GRANULAR
	SUPER RED	300 kg/ha	
Vegetative growth/ Development of sprouts	LEAF N	4 l/ha	FOLIAR
After 15 days	LEAF N	4 l/ha	FOLIAR
Pre-flowering	GIOVE BIO GOLD	1-2 l/ha	FOGLIARE
	NATURBLACK	1-1,5 l/ha	
	LEAF P-Ca	3 l/ha	
	VERV N9	10 l/ha	FERTIGATION
	BE-START 5.15	10-15 l/ha	
End of flowering	GIOVE BIO GOLD	1-2 l/ha	FOLIAR
	NATURBLACK	1-1,5 l/ha	
	LEAF P-Ca	3 l/ha	
	VERV N9	10 l/ha	FERTIGATION
	BE-START 5.15	10-15 l/ha	
Fruit set	LEAF P-Ca	4 l/ha	FOLIAR
	GIOVE BIO GOLD	1-2 kg/ha	
Stone swelling (repeat at stone hardening)	MAGNETICAL	3-4 l/ha	FOLIAR
	GIOVE BIO GOLD	1-2 kg/ha	
	LEAF P-Ca	10 l/ha	FERTIGATION
	LEAF N-FAST	20 l/ha	
Ripening (2 applications)	LEAF S-QUALITY	5 l/ha	FOLIAR
	K-FAST	4 l/ha	

Post-harvest	OLIVO	300 kg/ha	GRANULAR
	SUPER RED	300 kg/ha	



Effects of foliar fertilization with urea (1,5%) in relation with olive sprouts growth
Varieties: Frantoio and Moraiolo*



Fruit set degree in plants treated with urea
Varieties: Frantoio and Moraiolo*

*(Cimato et al., 1994)

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