



Mango

Fertilization plan for size, weight, and overall finish

Bluactive has an ideal ratio of macro- and micronutrients for the basic fertilization of mango trees. Its also free of chloride, which is crucial because mangoes are sensitive to excess chloride and salinity.

Febo Mix provides directly assimilable trace elements complexed with lignosulfonates, along with magnesium and sulfur. This is an ideal combination for the vegetative growth stage of mangoes, aimed at preventing deficiencies and increasing chlorophyll content, photosynthesis, and overall robustness before the trees enter the critical flowering and fruit-set stages.

Giove Bio Gold contains a very high concentration of vegetal amino acids (98%) in medium-short chains derived from enzymatic hydrolysis. It offers biostimulant, anti-stress, and nutritional benefits. Effective at low doses thanks to its highly soluble powder formulation, it is rapidly absorbed and activates the plant's metabolism, allowing for optimal development and a rapid recovery of stressed or blocked plants.

B-Power contains highly absorbable boron, which is critical during and after the fruit-set stages. Boron is essential for pollen tube growth, successful pollination, and fruit retention.

Crisco is a formulation based on various bioactive ingredients, including seaweed extract, designed to promote increased cell division.

Fertigation 12.12.36 + TE is an ideal formulation for fertigation during the fruit-set and fruit-growth stages, when mango plants have a high demand for potassium and trace elements.

MagnetiCal is designed to provide calcium and magnesium via foliar application from the critical fruit-set stage until early fruit development. Adequate absorption during this phase ensures better fruit firmness, higher fruit set, and a longer shelf life.

K-Fast, based on a combination of potassium thiosulfate and humic and fulvic extracts, delivers a synergistic action aimed at optimizing fruit ripening and size, while improving sugar content, aroma, flavor, and shelf life. Soil application also has a positive effect on soil health and the root system.

Nano.T Cu, based on copper nanoparticles, is useful both before flowering and after harvest to protect against various environmental stresses. Compared to traditional copper, it is effective at much lower dosages of elemental copper due to superior properties such as better surface coverage, resistance to leaching, and stability under diverse environmental conditions.

Made
in Italy



Grow well to live better

Technical line

Products	Dosages	Period	Application
BLUACTIVE	250-300 kg/ha	Late summer / Early autumn (September to October)	Dispersion/Integration
	150-200 Kg/ha	Pre flowering (Late Winter – January to February)	Dispersion/Integration
FEBO MIX	1-2 Kg/ha	During vegetative growth	Foliar
NANO.T CU	2-3L/ha	Before flowering	Foliar
GIOVE BIO GOLD	1-1.5 Kg/ha	Before flowering and in case of environmental stress	Foliar
B-POWER	2-3 L/ha	Before flowering and after fruit set	Foliar
CRISCO	1L/ha	Before flowering, during fruit set, during fruit growth	Foliar
Fertigation 12.12.36 + TE	20-30 Kg/ha	Fruit set and fruit growth	Fertigation
MagnetiCal	3-4 L/ha	Fruit set till early fruit growth	Foliar
K-Fast	5-10 L/ha	Fruit Growth till maturing	Fertigation
Nano.T Cu	3-4L/ha	Post harvest	Foliar



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