



Apricot

Easily absorbable nutrients derived from high-quality sources and attention to nutritional requirements at every stage of the tree's growth cycle ensure high-quality fruit

HydroStar is a formulation composed of extremely pure and highly soluble raw materials, with a high percentage of organic nitrogen. It is effective even at low doses; it promotes root development and strengthens the plant whilst encouraging flowering, thanks to the presence of pure extracts of the seaweed *Ascophyllum nodosum*.

Focus Ca is effective at low doses even at low temperatures and, thanks to its acidic pH, is able to improve the uptake of nutrients present in the soil

Universal Up contains nitrogen in various forms (ammoniacal and urea) and a high content of soluble phosphorus. Humic acids facilitate the uptake of nutrients and protect phosphorus from retrogradation (insolubilisation).

NaturBlack promotes rapid vegetative growth thanks to the 'starter' effect of fully assimilable phosphorus and the humic and fulvic acids, which help improve the crop's resistance to stress.

SuprEmo is rich in essential amino acids and organic iron, and is biologically very active. Regular use helps keep plants green and vigorous.

Leaf P-Ca, thanks to its high concentration of fully soluble phosphorus and calcium, promotes better fruit enlargement.

Crisco helps to improve and standardise fruit size.

Nano.T CaPO prevents and treats calcium deficiencies and helps to strengthen plant tissues.

HydroNova BTC is a high-quality water-soluble fertiliser with an extremely high phosphorus and potassium content, activated with humic acids. When used during the ripening stages, it promotes fruit enlargement (phosphorus) and fruit quality without the risk of over-ripening.

BiZzar is a formulation with a high concentration of zinc and boron, at a sub-acidic pH. It is recommended for post-harvest use to restore the plant's reserves. The presence of acidic plant compounds chelates the elements, allowing for low application rates.

The Vinfrutto formulation provides a complete and balanced supply of the nutrients essential for the plant.



Grow well to live better

Technical line

Product	Dosage	Application	Period
UNIVERSAL UP or RED BALL	200-300 kg/ha	Granular at the soil	Vegetative growth
HYDROSTAR BTC + SUPREMO	10 kg/ha + 10 l/ha	Fertigation (2 applications)	Vegetative growth
NATURBLACK + CRISCO	1,5-2 l/ha + 1 l/ha	Foliar (2 applications every 10-15 days)	Petal drop
HYDROSTAR BTC + SUPREMO	10 kg/ha + 10 l/ha	Fertigation	Stone enlargement
NANO.T CAPO + LEAF P-CA	2,5-3 l/ha + 2-3 l/ha	Foliar	
HYDROSTAR BTC + SUPREMO	10 Kg/ha + 10 l/ha	Fertigation	Stone hardening
NANO.T CAPO + LEAF P-CA	2,5-3 l/ha + 2-3 l/ha	Foliar	
FOCUS CA + SUPREMO	10-15 l/ha + 10 l/ha	Fertigation (1-2 applications at 10-15 days)	Veraison
HYDRONOVA BTC + NANO.T CAPO	2-2,5 kg/ha + 2,5-3 l/ha	Foliar (1-2 applications at 8-12 days)	
FOCUS CA + SUPREMO	10-15 l/ha + 10 l/ha	Fertigation	Maturation
HYDRONOVA BTC + NANO.T CAPO	2-2,5 kg/ha + 2,5-3 l/ha	Foliar (1-2 applications at 8-12 days)	
HYDRONOVA BTC + BIZZAR	2-2,5 kg/ha + 2 l/ha	Foliar	Post-harvest
VINFRUTTO (OR GRANORO)	300-400 kg/ha	Granular at the soil	

In the case of saline, sodic and calcareous soils, we recommend applying **CALCITO** via fertigation at a rate of 10 l/ha every 10-15 days. In the case of particularly calcareous soils and particularly saline water, increase the dose to 20 l/ha.

To strengthen the plant and make it more resistant to biotic and abiotic stresses, we recommend applying **Nano.T Cu** as a foliar spray at a rate of 1 l/ha every 15 days from March to May.

For cases of iron chlorosis, it is recommended to apply **Nano.T Fe** at a rate of 5 l/ha via fertigation. Application periods: vegetative growth phase, post-fruit set and post-harvest.

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