CEREA FCP



Apple Tree

To obtain crunchy and tasty apples with long conservability

Hydrostar BTC, together with **Leaf N-Fast**, is effective at low dosages thanks to the high quality of raw materials and performs an **action of rooting and strengthening the plant** while promoting flowering, thanks to the presence of pure extracts of the seaweed Ascophyllum nodosum.

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.

The high content of organic N and amino acids present in **Giove Bio Gold** promote the recovery of the plant from stress (proline). **Giove Bio Gold improves the effectiveness of the associated products thanks to the vehicular action (glycine).**

Nano.T CaPO prevents and treats calcium deficiencies and helps strengthen plant tissues, **limiting the occurrence of cracking.**

Crisco helps to improve and standardize the size of the fruit.

Leaf P-Ca thanks to the high concentration of phosphorus and completely soluble calcium **promotes flowering and fruit thickening, maintaining consistency.**

SuprEmo is rich in essential amino acids and organic, biologically very active iron. **Its constant use allows to keep the plants green and active.** In combination with other fertilisers, it promotes assimilation by the plant.

CalcioMagno considerably improves the fruit's shelf life and compactness, increasing its size. It also stimulates photosynthesis thanks to its calcium and magnesium content. The organic acids present improve the assimilation of other nutrients in the soil.

Glycos Plus stimulates the production of pigments, **promotes the coloration of fruits without compromising their shelf life.** Potassium and sulphur improve the fruit's organoleptic properties.



Grow well to eat better

Technical line

	Products	Dosage	Note	Period	Application
	Red Ball	500-700 kg/ha		Vegetative growth	Granular
	Hydrostar BTC	10-15 kg/ha	2 applications each 12-15 days		Fertigation
	Giove Bio Gold + Febo Mix	1,5-2 kg/ha + 1-1,5 kg/ha	2-3 applications each 12-15 days	Until bloom	Foliar
	Leaf N Fast + NaturBlack	10 l/ha + 1,5 l/ha		Before bloom	Foliar
	NaturBlack + Crisco + Nano.T CaPO	1-1,5 l/ha + 1 l/ha + 4-5 l/ha		After bloom	Foliar
	Crisco + Nano.T CaPO	1 l/ha + 4-5 l/ha		After fruit set	Foliar
	CalcioMagno + SuprEmo*	15-20 l/ha + 20 l/ha	2 applications at 12-15 days *Using SuprEmo alongside other mineral fertilizers improves nutrient uptake.	Afeter fruit set Fruit swelling	Fertigation
	Leaf P-Ca + Giove Bio Gold	5 l/ha + 1-1,5 kg/ha	3 applications: 20, 35, 50 days after bloom	Post fruit set Fruit swelling	Foliar
Red varieties	**Glycos Plus**	2 l/ha for application	- 1° application: 45 days before the harvest - 2° application: 30 days before the harvest - 3° application: 15 days before the harvest	Veraison and ripening	Foliar
Yellow varieties	**Leaf K**	3-4 l/ha for application	3 applications from veraison		Foliar

In case of saline, sodic and calcareous soils we recommend the use of **CALCITO** in fertigation at 10 l/ ha, every 10 days. In the case of particularly calcareous soils and particularly salty waters, increase the dose to 20 l/ha.

To strengthen and make the plant more resistant to biotic and abiotic stress we recommend the use of **Nano. T Cu** foliar at a dose of 200-250 ml/hl every 15 days from vegetative development onwards.

For problems of ferric chlorosis it is recommended to intervene with **Nano. T Fe** at a dose of 5 l/ ha via root. Applications in: sprouting, preflowering, fruit enlargement and post-harvest.

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