



Cabbage

From sowing to harvest: how to manage the various stages of cultivation

Vinfrutto Star is a high-concentration complex organo-mineral fertiliser. Its balanced N-P-K content promotes growth right from the early stages.

Hydrostar is an effective product at low doses that promotes root development and strengthens the plant. It contains pure extracts of *Ascophyllum nodosum* seaweed.

Cereaslow33 ensures a constant supply of nitrogen. As well as improving nitrogen efficiency, sulphur is an essential secondary nutrient for brassicas.

Verv N9 contains amino acids obtained through enzymatic hydrolysis, which stimulate the absorption of nutrients and improve resistance to stress

Leaf P-Ca contains phosphorus and calcium that are readily absorbed at a very acidic pH. During the formation and ripening of the heads, it promotes the 'compaction' of the heads, stimulates their growth and extends their shelf life



**Grow well
to live better**

Technical Line

Product	Dosages	Application	Period
Vinfrutto Star o Bluactive	400-600 kg/ha	At the soil	Pre-sowing
Hydrostar	10-15 kg/ha	Fertigation	Post-transplant (2 applications every 15 days)
CereaSlow 33	200-300 kg/ha	At the soil	Weeding
Verv N9	3 l/ha	Foliar	Vegetative growth (2-3 applications at 10-15 days)
Leaf P-Ca	1,5-2 l/ha	Foliar	From the start of fruit set (in conjunction with plant protection treatments)

In the case of sodic, alkaline and saline soils, it is recommended to apply **CALCITO** via fertigation at a rate of 10 l/ha every 10 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 2-3 l/ha every 15 days from the vegetative growth stage onwards, and **Nano.T Chitosano** as a foliar spray at a rate of 2 l/ha (two applications spaced 15-20 days apart). Do not mix with copper-based products.



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