



Asparagus

Restore nutrient reserves to obtain an excellent yield in the following year production

Jolly is a complex organomineral fertiliser with **high phosphorus and potassium content**. The presence of sulphur improves nitrogen absorption.

CereaSlow 33 guarantees a **slow release nitrogen nutrition**, lasting in field of asparagus growth time.

B-Power + Febo Mix to **counteract the desiccation of young straight shoots** (boron and other microelements) and stimulate growth and root development (humic and fulvic acids).

NaturBlack, rich in humic acid extracts, to promote the **expansion of the root system** and promote the absorption of nutrients.

Nano. T Fe to **stimulate photosynthesis and the accumulation of reserve substances** in the roots. The patented iron nanoparticles are not leached into the soil.

Leaf P-Ca to improve the **quality (thanks to phosphorus), consistency and fleshiness (thanks to calcium) of straight shoots**. Leaf P-Ca also acidifies the soil and promotes nutrient absorption.

Verv N9 guarantees a **supply of organic matter of the highest quality rich in amino acids**, to promote radical activity and at the same time it exerts a phytostimulant action on the plant.

CalcioMagno is a product based on calcium and magnesium assimilable. **It has an acidic pH due to the presence of organic acids**, which also perform a boost action in the plant



**Grow well
to eat better**



Technical line

Product	Dosage	Treatment	Period
JOLLY + CEREASLOW 33	400 kg/ha + 200-300 kg/ha	Granular at the soil	post-harvest
NATURBLACK + NANO.T FE	3 l/ha + 4 l/ha	Fertigation	15-20 gg after the harvest (2 applications every 15 days)
LEAF P-CA + B-POWER + FEBO MIX + VERV N9	10 l/ha + 6 l/ha + 4 kg/ha + 20-25 l/ha	Fertigation	In June
LEAF P-CA + B-POWER + FEBO MIX	10 l/ha + 6 l/ha + 4 kg/ha	Fertigation	In July
CALCIOMAGNO + FEBO MIX	20 l/ha + 4 kg/ha	Fertigation	2 applications: in August and in September
NANO.T FE	4 l/ha	Fertigation	2 applications from mid-September

On white soils (saline, sodium, calcareous, alkaline) it is suggested to use **Calcito - 10 kg/ha** – at the first fertigation, in mid-summer and at the last fertigation.



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