



Artichoke

Increasing the number of flower heads with thick and flashy stems and bracts of an intense colour

Nano.T Fe promotes photosynthesis and ensures an **iron and phosphorus reserve which is neither leaching nor retrogradable**.

NaturBlack is a concentrate of humic extracts with an acidic pH which **stimulates engraftment, rooting** and, if employed by foliar application, the **emergence of flower heads**.

Leaf P-Ca stimulates rooting as well as reinforces tissues and cell walls of plants, avoiding the **phenomenon of stem etiolation and improving shelf-life**.

Giove Bio Gold, thanks to the extremely high concentration of vegetal amino acids, **has a biostimulant action**.

Leaf N-Fast promotes **foliar development and photosynthesis** (thanks to the presence of nitrogen and complexed magnesium);

Verv N9 in fertigation promotes **root absorption of nutrients** with a stimulant action.

Jolly is a granular organo-mineral fertilizer ideal for **the improvement of plant structure**.

Cerea Blu is a granular mineral fertilizer that ensures a **balanced growth** without vegetative excesses in the stage of coating.



**Grow well
to eat better**

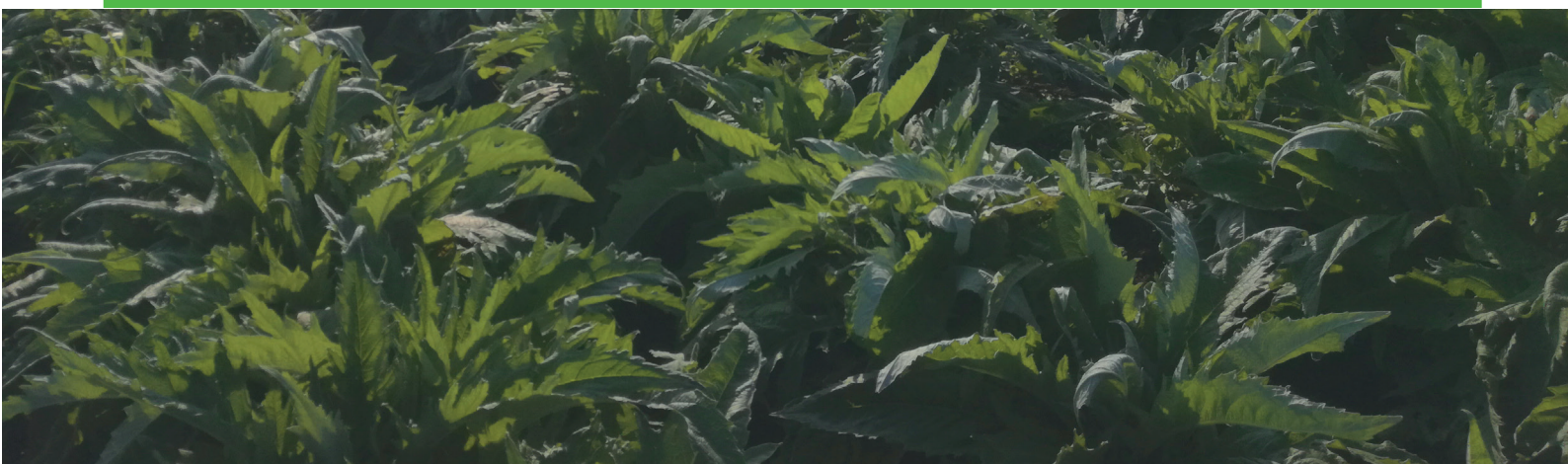
Application:

Granular fertilizers:

Pre-transplant: **JOLLY** 300-400 kg per hectare

In mid-production cycle: **CEREA BLU** 300-400 kg per hectare

Period	Product	Dosage	Treatment
Pre-transplant	Nano.T Fe + Naturblack	200 ml/hl + 200 ml/hl	ROOT DIP TREATMENT Of seedlings in polystyrene
After transplant Vegetative development	NaturBlack + Verv N 9 + Leaf P-Ca	3-5 l/ha + 10-15 l/ha + 10 l/ha	FERTIGATION Plan a few treatments to stimulate rooting and structure the plant
From vegetative growth to the emergence of the central flowerhead	Leaf P-Ca + Verv N 9	10 l/ha + 10-15 l/ha	FERTIGATION
	Giove Bio Gold + Leaf N-Fast	1-2 kg/ha + 5 l/ha	FOLIAR Apply every 8-10 days
Emergence of the central flowerhead	Nano.T Fe + Verv N 9	5 l/ha + 10-15 l/ha	FERTIGATION
	Giove Bio Gold + NaturBlack	1-2 kg/ha + 1-2 l/ha	FOLIAR Possible combination with gibberellic acid
Secondary flowerheads	Leaf N-Fast + Verv N 9	20-30 l/ha + 10 l/ha	FERTIGATION To sustain the production load
	Giove Bio Gold + NaturBlack	1-2 kg/ha + 2-3 l/ha	FOLIAR Possible combination with gibberellic acid
Full production of flowerheads	Leaf N-Fast + Nano.T Fe	20-30 l/ha + 5 l/ha	Possible combination with gibberellic acid
	Giove Bio Gold + NaturBlack	1-2 kg/ha + 1-2 l/ha	FOLIAR Alternate two treatments. Possible combination with gibberellic acid
	Giove Bio Gold + Leaf P-Ca	1-2 kg/ha + 2-3 l/ha	



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