

NANO.T

NANO.T® Total



Complete and innovative nutrition

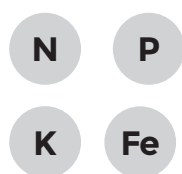


NANO.T TOTAL supplies the plant with a complete and innovative nutrition thanks to the NANO.T production process patented by FCP CereA. NANO.T TOTAL promotes root growth, the balanced development of vegetation and, thanks to the presence of iron, it stimulates photosynthesis. NANO.T TOTAL being in colloidal suspension is neither retrograded nor leached from the ground, resulting effective at low dosages. NANO.T TOTAL, due to its composition and acidic pH favours root absorption and has an unblocking action on the nutrients already present in the soil.

Benefits

- It stimulates root development and flowering thanks to the non-retrogradable Nano-phosphorus which is completely available to the plant;
- Improves the absorption efficiency of the root thanks to the acidic pH;
- Promotes vegetative and productive development;
- Increases fruit quality thanks to totally assimilable nitrogen and potassium;
- Low environmental impact as it is non-leachable and retrogradable.

FORMULATION



Title and composition

Nitrogen (N)	Phosphorus (P ₂ O ₅)	Potassium (K ₂ O)	Iron (Fe)	pH
6% (1) 6% (3)	5% (1) 3% (2)	6% (2)	2,1% (1) 0,5% (2)	1.7

(1) Total - (2) Water soluble - (3) Ureic nitrogen

PACKAGING



Dosages and uses

Crop	Fertigation dosages	Period and method of use
Stone fruits, kiwi, apple	4-5 l/ha	Vegetative growth, pre-blossoming, post-blossoming
Pear	5-6 l/ha	Vegetative growth, pre-blossoming, post-fruit set
Wine and table grapes	4-5 l/ha	Vegetative development, pre-blossoming, bunch elongation
Citrus fruit	30-50 ml/plant	Pre-blossoming, post-fruit set, fruit swelling
Open field horticultural	3-4 l/ha	2-3 applications after transplant every 10-15 days
Horticultural in greenhouse	200-350 ml/ 1000 m ²	3-4 applications after transplant every 10-12 days

TIPOLOGY

LIQUID

