



# NANO.T® Carbo

## Fruit quality and shelf life

Liquid fertilizer that allows a high-efficiency calcium supply thanks to nanotechnology, which makes the element readily assimilated by the plant in all its parts and in particular in the fruits. In this way, some physiopathies (apical rot, tip-burn, cracking, etc.) can be prevented and the resistance of plant tissues can be improved, increasing the shelf life of the fruits. In fact, calcium nanoparticles are able to reach the parts of the plant where this element normally struggles to reach. NANO T is a Cerea FCP patent.

### 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;
- High environmental effectiveness as it is non-leachable and retrogradable.

# NANO.T

**TYPE**  
Liquid



### PACKAGING



### COMPOSITION

Potassium (K <sub>2</sub> O) soluble in water	9%
Calcium (CaO) total	5,5%
pH	6

Color and density are indicative. For hazard warnings see page 154.

### DENSITY

1,14 +/- 0,05 kg/dm<sup>3</sup>

## DOSAGES AND USES

CROPS	FOLIAR DOSAGES	PERIOD
Fruit trees	5 l/ha	during times of greatest need, repeat every 20-30 days.
Open field horticultural	5 l/ha	post-transplant, repeat every 15-20 days.
Horticultural in greenhouse	500 ml/ 1000 m <sup>2</sup>	post-transplant, repeat every 15-20 days.