

NANO.T® Fe Bio

Effectively prevents iron chlorosis



NANO.T

NANO.T® Bio Fe allows a better contribution of iron thanks to nanotechnology. NANO.T® Bio Fe is recommended to prevent iron chlorosis by using an iron control agent. NANO.T® Bio Fe is effective in soils with high chlorinating power characterized by a high content of active limestone. NANO.T® Bio Fe is recommended for the application in fertigation and is also usable in soilless cultivations (peat, coconut fiber). The NANO.T® production process is a patent of FCP Cereza.

Benefits

- It effectively prevents iron chlorosis, even in soils with high chlorinating power where the chelates are not very effective;
- Promotes an optimal development of the root system;
- Persistent since it is not deactivated (effective at pH 1-10) and is not subject to leaching;
- Easily usable:
 - It can be used during the day as it is not photolabile
 - It does not create deposits in fertigation systems
 - It can be applied both in fertigation and localized with the injector pole
 - Acidic pH, increases the effectiveness of the fertilizers associated with it



bioagricert

FORMULATION

Fe

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Title and composition

Iron (Fe)	Sulphur (SO ₃)	pH
3% ⁽¹⁾ 3% ⁽²⁾	5% ⁽¹⁾	2,0

(1) Water soluble, (2) complexed with vegetal extract containing tannins

Dosages and uses

Crop	Fertigation dosages	Period and method of use
Stone fruits	4-5 l/ha	vegetative growth, before blossoming, stone swelling, after harvest
Apple	4-5 l/ha	vegetative growth, before blossoming, fruit swelling, after harvest
Kiwi	4-5 l/ha	vegetative growth, before blossoming, fruit swelling, after harvest
Pear	6-10 l/ha	opening buds, vegetative development, blossoming, fruit set
Wine and table grapes	6-10 l/ha	vegetative growth, blossoming, fruit set
Citrus fruit	30-60 ml/plant	before blossoming, after fruit set, fruit swelling
Open field horticultural	3-4 l/ha	2-3 applications after transplant every 12-15 days
Horticultural in greenhouse	300-500 ml/1000 m ²	3-4 applications after transplant every 15 days

PACKAGING



TPOLOGY

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