



# Proser Bio

## Corrector of the rhizosphere

PROSER BIO is a rhizosphere corrector based on short chain carboxylic acids containing iron. PROSER BIO, thanks to the long-lasting action of the organic acidification of the rhizosphere, improves the absorption of nutrients and the fertility (structure and pH) of saline, sodium and calcareous soils.

### Benefits

- More balanced development (they do not spin) and greater resistance to stress (biotic and abiotic);
- Better absorption of nutrients, thanks to the long-acting organic acidification of the rhizosphere;
- More capillary rooting, as Proser Bio limits soil salinity and improves its structure;
- More fertile and productive soils since the product improves the structure and favors the development of useful microorganisms.

## Title and composition

Iron (Fe)	pH
6% <sup>(1)</sup>	1

(1) water soluble

## Dosages and uses

Crop	Fertigation dosages	Period and method of use
Stone fruits	10-15 l/ha	Before blossoming, after fruit set, stone swelling
Pome fruits and kiwi	10-15 l/ha	Blossoming, after fruit set, stone swelling
Grapevine and table grape	10-15 l/ha	Vegetative growth, fruit set, grape development
Citrus fruits	10-15 l/ha	Blossoming, after fruit set, fruit swelling
Open field horticultural	10-15 l/ha	After 10-15 days from transplant, every 20 days
Leaf horticultural	10 l/ha	After 7-10 days from transplant, every 7-10 days
Horticultural in greenhouse	0,5-1 l/1000 mq	After 7-10 days from transplant, every 7-10 days



### FORMULATION

Fe

### PACKAGING



### TIPOLOGY

LIQUID

