



## CANNA Iron (Fe)



CANNA Iron fulfils a number of important functions in the plant's total metabolism and that makes it an essential element. It plays the major part in photosynthesis and a large part in the production of chlorophyll. Furthermore it has a big influence on physiological processes and on the energy system. CANNA Iron can be absorbed directly, can be mixed with all fertilisers and is stable with each pH. It is a perfect product to replenish iron deficiency and to stimulate the growth and bloom.

### User Instructions

CANNA Iron is an essential element for the plants. Iron plays, amongst others, a leading role in the photosynthesis. Moreover, it has an important influence on the physiological processes and the energy balance. Liquid iron chelates can be immediately absorbed by the plant, can be mixed with all fertilisers and is stable with each common pH value.

### Application

- To be applied as an iron fertiliser, amongst others, in the case of an iron deficiency.
- As a supplementary remedy to stimulate the growth and bloom.

### Dosage

- Maintenance dose: 1:1500 => 7.5 ml/10 litre
- Moderate deficiency: 1:1000 => 10 ml/10 litre
- Serious deficiency: 1:500 => 20 ml/10 litre

Dilute 10-20 ml concentrate per 10 litre of water (1:1000/1:500).

### Warning

A good fertiliser contains all essential elements in the correct proportions. An overdose of iron will not damage the plant, but obstructs the absorption of phosphate. Therefore, proceed with caution when determining the dose. Fe contains the organic layers DTPA&EDDHA which prevent oxidation.