



## DIRECTIONS FOR USE: USE ONLY AS DIRECTED

COMPATIBILITY: **Ferro Col Iron 13%**™ is compatible with most commonly used pesticides, but not with copper based products.

Consult with a qualified agronomist or agricultural advisor on the necessity of using it, before applying this fertilizer.

FOLIAR APPLICATION (*see table on right*): If soils are alkaline, apply only as a foliar application. Apply in sufficient water to obtain good coverage of the foliage. Apply early morning or late afternoon for the best results.

SOIL APPLICATION (*see table below*): Only apply as a soil application to neutral or acid soils.

CROP	DOSAGE PER 100 ℓ WATER	REMARKS
Citrus	40 - 60 g	Apply at least 2 sprays with 7–14 day intervals. Do not apply after fruit set.
Pome- and Stone Fruit	40 - 60 g	Start application when the first leaves appear. Apply at least 3 sprays with 7–14 day intervals.
Ornamentals	40 - 60 g	Apply weekly on young leaves, until the deficiency symptoms disappear.
Grapes	40 - 60 g	Do not spray during blossoming. Apply weekly until the deficiency symptoms disappear.

METHOD	DOSAGE RATE	REMARKS
<b>DRENCH</b> Overall Treatment	400 – 700 g per 100 ℓ water	Apply 100 ℓ solution per 100 m <sup>2</sup> (1 ℓ per m <sup>2</sup> ). The addition of ammonium sulphate at a rate of 2,5–5 kg/100 ℓ water will improve efficacy. Apply in sufficient water to wash residues from the leaves and flush the solution into the root zone. Repeat applications to plants that are susceptible to iron deficiency – azaleas, camellias, gardenias, hydrangeas, rhododendrons and roses.
Potplants	1 – 2 g per 10 ℓ water	Apply at 14 day intervals.
<b>INCORPORATION</b> Planting holes	20 – 50 g/m <sup>3</sup> soil	Incorporate with the soil at planting of fruit and other trees, where the soils are known to be iron deficient.
Potting soil	10 – 20 g/m <sup>3</sup> soil	Incorporate thoroughly with potting soil.
<b>FERTIGATION</b>	100 – 250 g per 1 000 ℓ water	Apply every 7–14 days. Do not exceed 2,5–3 kg <b>Ferro Col Iron 13%</b> per hectare per application. In case of overhead systems, inject at the beginning of the irrigation cycle.