



# tradeferro K6 WG

**High quality Iron EDDHA chelate with added Potassium  
for synergistic plant uptake of Iron, 100% soluble**



## DESCRIPTION

- Iron (Fe) EDDHA Chelate with maximum Chelation %\*
- 100% soluble micro-granule (WG) for rapid & instantaneous solubility
- Corrects and prevents Iron deficiencies in All Soils
- Use on all crops, the majority of Iron should be applied before flowering
- Suitable for use in drip, direct soil, substrate & hydroponic applications
- Suitable for use in soils & solutions with pH 3-11
- Production system certified to ISO 9001 & ISO 14001
- Guaranteed Contents
- Ecocert Approved
- 5 kg & 1 kg bag size

(\* Chelation % is the % of the micronutrient attached to the EDDHA, higher is better)

## TECHNICAL SPECIFICATIONS

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|--|-----------------------------|
| - Iron (Fe) soluble in water:                          | 6% w/w                      |
| - Iron (Fe) chelated by EDDHA:                         | 4.8% w/w                    |
| - Iron (Fe) chelated by EDDHA in ortho-ortho position: | 2.4% w/w                    |
| - Presentation:  | Soluble micro-granules (WG) |
| - EDDHA pH stability range:                            | 3-11                        |

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## MAIN BENEFITS

- Single element Iron EDDHA Chelates enable precise and independent nutrient adjustment & dosage
- Iron EDDHA Chelates are the most efficient form of Iron nutrient for soil use
- EDDHA Chelates remain soluble in the soil solution for continued availability
- Compatible with most commonly used fertilizers and agrochemical products
- Simple and convenient handling without lumps or sediments
- Easy pouring micro-granule (WG), no rinsing of packing
- High efficiency at low dose rates

## FERTIGATION

<b>General Dose</b>	1-3 /1-2 kg/ 10.000 L water	2-6 applications split from early vegetative stage until fruit set
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## HYDROPONICS

<b>General Dose</b>	1-1.5kg /1000 L (x100)	2-4 applications early in the crop cycle up until fruit fill. 14 days apart
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## SOIL APPLICATION

<b>General dose</b>	5-10 kg /ha	1 application as a single soil spray or soil injection early in the season where fertigation is not possible
<b>Orchard (Establishment)</b>	5 g /tree	2 applications at establishment
<b>Orchard (Early Production)</b>	10-20 g /tree	2 applications pre-flowering
<b>Orchard (Full Production)</b>	25-50 g /tree	
<b>Vegetables</b>	1-7g /m <sup>2</sup>	1-3 applications before sowing, transplant or the beginning of plant growth
<b>Flower Beds</b>	3-6 g /m <sup>2</sup>	1-3 applications early in the season as required

## FLOWERS

<b>General Dose</b>	0.5 g /L	Weekly
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## DOSAGE AND METHOD OF USE