



FERROFOL Fe-8 K/Mg

MINERAL FERTILISER POTASSIUM SALT WITH EDTA CHELATED IRON AND MAGNESIUM



STRENGTHS

- PREVENTS AND TREATS IRON DEFICIENCIES
- PROMOTES COLOUR CHANGE
- ANTICIPATES RIPENING AND INCREASES (°BRIX)
- ENSURES RAPID PENETRATION INTO THE LEAVES
- IMPROVES THE ORGANOLEPTIC QUALITIES OF THE FRUIT



PACKAGE

Bags
1-3-10 Kg



FEATURES

FERROFOL Fe-8 K/Mg is a product rich in **EDTA chelated iron**, a specific and innovative formulation with Potassio (K₂O) and Magnesium (MgO) suitable for foliar and root application in all phenological phases of the crop cycle.

It promotes ripening; improves sugar concentration and fruit colouration (°Brix); increases photosynthetic processes; prevents and treats chlorosis due to iron and magnesium deficiencies and provides sulphur to plants.

DOSES AND METHODS OF USE

| CROPS | FOLIAR APPLICATION |
|--|-------------------------------------|
| POME AND STONE FRUIT | 100-200 g/hl |
| CITRUS FRUITS and OLIVE TREES | 150-200 g/hl |
| VINE (Table and wine grapes) | 100-200 g/hl |
| ACTINIDIA | Periodically 150-200 g/hl |
| FLOWER CROPS | 100-200 g/hl |
| HORTICULTURAL CROPS | 100-150 g/hl |
| INDUSTRIAL CROPS | 150-200 g/hl |
| ENDIVES, LETTUCES, FRESH-CUT LEAF AND AROMATICS | 100-150 g/hl |
| TROPICALS (Banana, Mango, Avocado, Pineapple) | 100-200 g/hl |
| HYDROPONIC | 0,02-0,04 l/m ³ of water |
| CROPS | FERTIGATION |
| ALL CROPS | 8-10 l/ha 8-10 Kg/ha |

Only to be used in cases of recognised need. Do not exceed the appropriate doses.

COMPOSITION

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| Water-soluble potassium oxide (K ₂ O) with low chlorine content | 12,0% |
| Water-soluble iron | 8,0% |
| Iron (Fe) chelated EDTA | 8,0% |
| Water-soluble magnesium oxide (MgO) | 3,5% |
| Water-soluble sulphur dioxide (SO ₂) | 17,0% |

CHEMICAL-PHYSICAL PROPERTIES



Formulation: Powder
pH (sol. 1%): 6,5 ± 1
Colour: Red Brown
Solubility (g/100ml): 5