

NEW
IMPORTED FROM
SPAIN

kelat

**Fe
10**



soil



foliar

Iron EDTA Chelate Liquid

Composition

%w/v

Iron (Fe) 10

Chelating Agent: EDTA



Characteristics

ESSENTIAL FOR CHLOROPHYLL DEVELOPMENT AND FUNCTION

PRODUCTION OF THE PLANT HORMONE ETHYLENE

REACTIONS INVOLVING CELL DIVISION AND GROWTH

YIELD AND QUALITY

KELAT Fe 10 is a fully chelated, plant available liquid iron micronutrient and ethylenediaminetetra acetic chelating agent.

Provide the necessary chelated iron, stable, soluble and directly assimilated by plants.

- PROTECTION OF MICRONUTRIENT AGAINST PRECIPITATION IN A MODERATE PH - RANGE (PH 4-7).
- FOR FERTIGATION AND FOLIAR APPLICATION
- COMPATIBLE WITH THE MOST WATER-SOLUBLE FERTILIZERS

Dosage and Application



SOIL APPLICATION

CROP	Application Date	Total dosage in L/ha	Total dosage in ml/tree
Banana	3 applications: -1x: establishment stage -2x: during intensive vegetative growth	80-100 L/ha	40-60 ml/unit
Citrus	3 applications: -just after flowering -at beginning of fruit coloring -after harvest	50-80 L/ha	100-160 ml/tree
Strawberry	3 applications: -just before blooming (white bud-stage) -at fruit growth -after harvest	5-10 L/ha	
Stone Fruit	3 applications: -just after fruit setting -during intensive vegetative growth -after harvest	5-40 L/ha	5-40 ml/tree
Vegetable & Flowers	2-3 applications: -4-6 leave stage -during intensive growth	30-50 L/ha	



FOLIAR APPLICATION

CROP	Application Date	Total dosage in L/ha	Total dosage in ml/tree
Agricultural crops (e.g. cereals, potatoes, sugar beet, rape)	2-3 applications, as of the first symptoms of chlorosis	1,3 – 20 L/ha	200-300 L water
Fruits general Preventive treatment:	1 application after blooming	0.7-0.9 L/ha	500-1000L water
Curative treatment:	2-3 applications, as of the first symptoms of chlorosis	0.7-0.9 L/ha	500-1000L water
Vegetables Preventive treatment:	1 application, at the start of the generative stage	0.4-0.7 L/ha	500-1000L water
Curative treatment:	2 applications, as of the first symptoms of chlorosis	0.7-1.3 L/ha	500-1000L water



IMPORTED FROM UE

