

Zinco EDTA 15%



EC Fertilizer - Chelated Zinc (EDTA)

COMPOSITION



Zinc (Zn) soluble in water	15%
Zinc (Zn) chelated with EDTA	15%
Chelating agent: EDTA	
pH range that guarantees good stability of the chelated fraction: 4 - 9	



Appearance

Microgranuli idrosospensibili



Application

Foliar / Radical



Packaging

1 - 1,5 - 2 Kg



DESCRIPTION

Zinco EDTA is a product based on Zinc microelement chelated with ethylenediaminetetraacetic acid (EDTA); thanks to this special formulation, Zinc is easily and quickly available to plants.

As a catalyst to important physiological and biochemical processes and a precursor of Tryptophan, Zinc plays a fundamental role:

- Synthesis of chlorophyll;
- Production of auxins;
- Growth processes;
- Improvement of fruit production and colouring;
- Prevention of diseases due to Zinc deficiency.

Plants show:

- A balanced growth with higher production;
- Better fruits resistance;
- Better shelf life and transport resistance;
- A better colour, weight and organoleptic characteristics.

Product signed up to Fertilizer Register for Organic farming: n° **17777/16**



DOSES AND METHOD OF USE

Crops	Foliar	Radical
Tree crops	150 - 200 g/hl	3 - 5 Kg/ha
Industrial crops	150 - 200 g/hl	3 - 5 Kg/ha
Horticultural crops	150 - 200 g/hl	3 - 5 Kg/ha
Flower crops	150 - 200 g/hl	3 - 5 Kg/ha
Lawns and golf courses	150 - 200 g/hl	3 - 5 Kg/ha