

SEIZED OF IRON (for foliar application)

FELVEN

Chelate of Iron (EDTA-DTPA)

DESCRIPTION

It is formulated with a high content of iron-chelate that can prevent and treat physiological caused by this element.

Is equipped with a high digestibility higher than traditional iron chelates, because it contains the element iron-chelate complexes simultaneously from the chelating agent EDTA-DTPA.

Can be easily used for both for away foliar that on fertigation, but also in soilless systems.

The iron in the plant, so as in the soil is not little mobile, in fact, chlorosis can sometimes occur even in tissues that contain iron in good quantity, but not in mobile form, so there still a defect of element regardless of the amount absolute low.

The question of chlorosis appears to be linked to a set of reactions in which they are interested at the same time more elements.

Its unique composition allows you to prevent and treat the physiopathologies caused by this element, viewed it stabilizes the functionality of the chloroplast, ligating with specific iron-protein pigment chlorophyll.

METHOD 'AND DOSAGE

Arboriculture:
as a preventive 100-120 gr / hl of water
being curative 150-180 g / hl of water

Horticulture:
as a preventive 80-100 g / hl of water
being curative 120-130 g / hl of water

Floriculture:
a precautionary measure 80-100 g / hl of water
being curative 120-130 g / hl of water

NOTE: in the greenhouse, with temperatures above 28-30 C, decrease the doses of 1/3.

Use preferably alone, avoiding the use with pesticides ..

*The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.*

COMPOSITION

Iron (Fe.) soluble in water	5.0%
Chelated fraction	100.0%
Iron (Fe.) chelated by EDTA	3.0%
Iron (Fe.) chelated by DTPA	2.0%

FIRST MATERIAL: Chelate of iron (EDTA) chelate of iron (DTPA)

To be used only in the case of a recognized need.
Do not exceed the appropriate dose

Chelating agent: Fe-EDTA - Fe-DTPA
PH range that ensures a good stability of the chelated fraction: 4-7

The methods of analysis not reported are internal methods of the manufacturer.



FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)
tel. +39 0733 636325 e-mail: info@choncimer.it
fax. +39 06 7110118 P.S.C. info@pro.choncimer.it

CE FERTILIZER
FOR ORGANIC FARMING



Choncimer srl - F.ne Rocchetta, 63 - San Severino Marche (MC)
tel. 0733636325 : e-mail: info@choncimer.it : P.IVA 01265640431