

Fertium

BIO-FERRUM

**Deficiency corrector
with complexed iron and
biostimulant effect.**

Plant nutrition



FERTIUM
MAXIMA

FERTIUM BIO-FERRUM

DEFICIENCY CORRECTOR WITH COMPLEXED IRON AND BIOSTIMULANT EFFECT

Fertium Bio-Ferrum is a highly efficient **ecological iron chlorosis corrector** thanks to the stimulant molecules and complexes that it incorporates into its formulation.

Based in a higher stability, it has a great capacity to be assimilated by crops, remaining in a form that can be assimilated by plants in a wide **range of soil pH; between 3 and 12.**

In addition, Fertium Bio-Ferrum is a **100% sustainable and natural product**, with biostimulating properties and effect, which provides a quick and effective correction to the usual problems of iron chlorosis that affects many crops.



	Free amino acids	Total Nitrogen (N)	Iron (Fe) water soluble	Iron (Fe) complexed LS	pH
Bio-Ferrum	10%	5%	6%	6%	4
Aminogram: Ala, Arg, Asp, Cys, Gly, Glu, Hyp, His, Iso, Leu, Lys, Met, Phe, Pro, Ser, Thr, Tyr, Val					

Recommended doses	Soil application
Vegetables	1-5 g/m ²
Ornamentals	1-5 g/m ²
Vineyard	3-10 g/plant
Tropical crops	5-60 g/plant
Fruit trees	5-60 g/plant

For foliar applications use concentration no more than 0,1% (100 g of the product in 100 liters of water)

Packaging



1Kg, 5Kg

Inputs usable in Organic Plant Production in accordance with Standard UNE 142500:2017, on the production of fertilizers, amendments and growing substrates

