



AminoQuelant[®]-Fe

AminoQuelant[®]- Fe is a product based on L- α -amino acids obtained through the exclusive **Enzyneer[®]** and Iron (Fe) technology. The joint application of amino acids and iron contributes to a better assimilation of iron and to a much faster and more effective distribution to the points of consumption.

Benefits

- Prevention and correction of ferric chlorosis
- Stimulation of the crop for a faster recovery of deficiency stress caused by iron deficiency
- Rapid assimilation and response of the vegetable

Data Sheet

Dosage according to application mode

- Foliar: 2.5 - 5 L/hL
- Fertigation: 5 - 10 L/hL

Its use is recommended via foliar when the level of active limestone is high and/or the pH is above 8.

Composition

Free amino acids (*)	5% (p/p)
Iron	5% (p/p)
Total N	2% (p/p)
Nitrogen N	1% (p/p)
Organic matter	15% (p/p)

(*) The formula contains each and every one of the biologically active free amino acids: ASP, SER, GLU, CLY, HIS, ARG, THR, ALA, PRO, CIS, TYR, VAL, MET, LYS, ILE, LEU, PHE, TRP.