



# AminoQuelant<sup>®</sup>-Zn/Mn

AminoQuelant<sup>®</sup>-Zn/Mn is a product based on L- $\alpha$ -amino acids obtained through the exclusive technology Enzyneer<sup>®</sup>, Zinc (Zn) and Manganese (Mn).

The application of amino acids, Zinc and Manganese in a single product contributes to a better assimilation of these elements and to a much faster and more effective distribution to the points of consumption.

## Benefits

- Double correction of the deficiencies caused by Zinc and Manganese
- Correction of chlorosis in young leaves
- Recovery of the vegetable against deficiency stress caused by deficiencies of Zn and Mn.

## Data Sheet

### Crops

AminoQuelant<sup>®</sup>-Zn/Mn can be applied to all types of crops by foliar spray or localized irrigation. It is especially indicated for crops with high needs in Zinc and Manganese, such as: citrus, horticultural, fruit, etc.

### Doses

- Foliar application: 2.5-5 mL / L or 2.5-5 L / ha.
- Root application: 5-10 L / ha.

### Moment of application

In citrus and fruit trees at the beginning of sprouting in spring. Perform several applications every 7-15 days when the first symptoms of Zinc and Manganese deficiencies are anticipated or present.

### Composition

L- $\alpha$ -amino acids	5 % (p/p)
Manganese	5% (p/p)
Zinc	5% (p/p)
Total N	2% (p/p)
Organic N	1,3% (p/p)
Organic Matter	15% (p/p)

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

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