



BIOIBERICA

AminoQuelant®-minors

AminoQuelant®-minors is a product based on L- α -amino acids obtained through the exclusive Enzyneer® technology, secondary nutrients (Magnesium) and micronutrients (Boron, Copper, Iron, Manganese and Zinc).

The application of amino acids and nutrients in a balanced proportion ensures a better use of them by the plant, and a more rapid and effective distribution to the points of consumption.

Benefits

- Helps maintain adequate levels of nutrients in crops.
- It helps to recover the plant from the imbalance caused by multiple nutrient deficiencies.
- Corrects undiagnosed deficiencies for a specific element.
- It helps to mobilize multiple nutrients of high bioavailability in moments of difficult absorption by the vegetable.

Data Sheet

Crops

AminoQuelant®-minors can be applied to all types of crops, especially those that have high extractions of microelements, such as: tomato, pepper, strawberry, lettuce, celery, pip fruit, stone fruit, banana, cotton, etc.

Doses

Foliar application: 3-4 mL/L or 3-4 L/ha.

Root application: 8-12 L/ha.

Moment of Application

Perform several applications every 7-15 days when the first symptoms of multiple deficiencies are anticipated or present.

Composition

Free amino acids (*)	5% (p/p)
Total nitrogen	2,8% (p/p)
Nitrogen nitrate	0,8% (p/p)
Ammoniacal nitrogen	0,8% (p/p)
Organic nitrogen	1,2% (p/p)
Organic material	7% (p/p)
Sulfur	5% (p/p)
Bor	0,02% (p/p)
Copper	0,01% (p/p)
Iron	3% (p/p)
Magnesium	0,5% (p/p)
Manganese	1% (p/p)
Molybdenum	0,0007% (p/p)
Zinc	1% (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.

Oficina Comercial: Plaza Francesc Macià, 7. 08029 Barcelona - España. Tel. (34) 93 490 49 08. Fax (34) 93 490 97 11

Complejo Industrial Bioiberica: Ctra. Nacional II, Km. 680,6. 08389 Palafolls. Barcelona - España. Tel. (34) 93 765 03 90. Fax (34) 93 765 01 02

<http://www.bioiberica.com>