

AminoQuelant®-B

HIGH BIOAVAILABLE BORON

What is it? What is it for?

AminoQuelant®-B is a product based on Free L-α-amino acids obtained through the exclusive technology Enzyneer® and boro (B). The application of L-α-amino acids together with boron contributes to a better assimilation of boron and to a much faster and more effective distribution to the places of consumption.

Boron is not a very mobile element within the plant, so AminoQuelant®-B is especially indicated when a rapid response is required at the moments of maximum boron crop demand.



Benefits

- Provides boron with high bioavailability.
- Increase fruit set and fruit retention.
- Increases boron absorption and mobilization.
- Corrects the stress caused by boron deficiency.



MOMENT OF APPLICATION

Since boron plays a specific action in flowering and fruit setting, its application in pre-flowering is especially recommended.



DOSE

Foliar application: apply 2-3 ml/L or 2-3 L/ha.
Drip irrigation: 4-6 L/ha.



CROPS

AminoQuelant®-B can be applied to all types of crops by foliar spray or by drip irrigation. It is especially suitable for crops with a high demand of boron (olive trees, beet, celery, etc.) and those that may have problems at the time of flowering and fruit set.



GUARANTEED ANALYSIS

	(W/W)	(W/V)
Free L-α-amino acids (*)	5%	6.25%
Boron (B)	5%	6.25%
Total Nitrogen (N)	3%	3.75%
Organic Nitrogen (N)	3%	3.75%

(*) 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.