

Fertium **AMINOBORO**

**Organic corrector of
boron and molybdenum
deficiencies**

Plant nutrition



FERTIUM
MAXIMA

FERTIUM AMINOBORO

ORGANIC BIOSTIMULANT CORRECTOR OF BORON AND MOLYBDENUM DEFICIENCIES

Fertium Aminoboro is an organic biostimulant that corrects boron deficiencies. On the one hand, thanks to the selected free amino acids that are quickly absorbed, it provides a biostimulant effect, and on the other, it efficiently prevents and corrects possible deficiencies of boron and molybdenum in crops. In the product formulation, thanks to the **OLIGOQUEL® complex**, boron aminoates are formed that guarantee the mobility of both micronutrients and improve their effectiveness in correcting these and other nutrients, both foliarly and radicularly.

Boron is essential and its application enhances the vital processes of crops such as sprouting, flowering and fruit set. Furthermore, it participates in the fertilization and fruit set processes, being responsible for the growth of the apical meristems.



	Free amino acids	Total Nitrogen (N)	Boron (B)	pH
Fertium AminoBoro	5% (6%)	4% (4,8%)	9% (10,8%)	7
Aminogram: Ala, Arg, Asp, Gly, Glu, Hyp, His, Ile, Leu, Lys, Met, Phe, Pro, Ser, Tyr, Thr, Val				

Dose and mode of use

FOLIAR APPLICATION: In foliar applications and for all types of woody and herbaceous crops, an application is recommended between 150-250 cc/100 liters (1.5-2.5 l/ha). The number of repetitions It will depend on the type of crop and the degree of boron deficiencies and of molybdenum from the crop.

APPLICATION IN IRRIGATION WATER: It is recommended to carry out applications of between 3-6 l/ha and application, depending on the type of deficiencies of boron and molybdenum and the level of demand of the crop. Microelement deficiencies should be corrected preventively, thus avoiding the occurrence of visible symptoms and as a consequence the drop in productive performance.

Packaging



1L, 5L, 20L