

Fertium

B-Mo

**Corrector of Boron and
Molybdenum deficiencies**
Plant nutrition



FERTIUM
MAXIMA

FERTIUM B-Mo

CORRECTOR OF BORON AND MOLYBDENUM DEFICIENCIES

Fertium B-Mo is a **corrector has a biostimulating effect**, due to the presence in its formulation of free aminoacids. It prevents and notably **corrects boron and molybdenum deficiencies**.

Formulated with Efifol® technology, containing the substances of organic origin, significantly improves the efficiency of foliar application by providing a surfactant, penetrating and persistent properties.

B-Mo **Improves the absorption of the boron and molybdenum** contributed, guaranteeing its complete penetration and translocation in the crops and **Improves the development of crops in any situation of biotic or abiotic stress** (phytosanitary treatments) in the phenological stages, thanks to its high content of natural stimulants and selected free amino acids.

Product certified for Organic Farming (Sohiscert).



	Free amino acids	Total Nitrogen (N)	Boron (B)	Molybdenum (Mo)	pH
Fertium B-Mo	5% (6%)	4% (4,8%)	9% (10,8%)	0,1% (0,12%)	7
Aminogram: Ala, Arg, Asp, Cys, Gly, Glu, Hyp, His, Iso, Leu, Lys, Met, Phe, Pro, Ser, Thr, Tyr, Val					

Recommended doses	Foliar application
Cereals	1-5 g/m ²
Vegetables	1-5 g/m ²
Oil crops	3-10 g/plant
Vineyard	5-60 g/plant
Citrus	5-60 g/plant

Packaging



1L, 5L, 20L