

Fertium

Cu

**Copper corrector with amino
acids of rapid assimilation**

Plant nutrition



FERTIUM
MAXIMA

FERTIUM Cu

COPPER CORRECTOR WITH AMINO ACIDS OF RAPID ASSIMILATION

Fertium Cu is an organic biostimulant that corrects copper 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 copper deficiencies in crops. In the formulation of the product, thanks to the OLIGOQUEL® complex, the protection of copper cations with amino acids occurs, forming copper aminoate that guarantees the mobility of copper and improves its effectiveness in the corrections of this and other nutrients, both foliar and roots in any crop.



	Free amino acids	Total Nitrogen (N)	Copper (Cu) water soluble
Fertium AminoBoro	5% (5,5%)	1,2% (1,32%)	5% (5,5%)
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 the case of fruit, citrus and olive trees, apply at a dose of between 200-300 cc/hl, that is, 2-3 l/ha, making 2-3 applications according to the needs and age of the plantation, the first application being recommended to the start of sprouting. For horticultural treatments, use doses of approximately 150-300 cc/hl, that is, 1.5-3 l/ha, making 3-4 applications according to needs and the development of the crop to be treated. For grapevine applications, use doses between 150-300 cc/hl = 1.5-3 l/ha, until the veraison stage. For extensive crops, use doses of approximately 0.75-1 l/ha together with the fungicide treatments applied, both as preventive and curative. As a recommendation, do not apply during flowering or on varieties sensitive to copper. Do not apply either at very high temperatures and, furthermore, in humid and cold areas it can be phytotoxic.

APPLICATION IN IRRIGATION WATER: In fruit, citrus and olive trees it is advisable to use applications of between 6-12 l/ha and application, making between 2-3 applications depending on the type of crop and the age of the plantation, the first recommended application being close to the vegetative stop, the second at the beginning of sprouting and the last one in full vegetative activity. In the case of vegetables, apply between 5-10 l/ha making between 3-4 applications, depending on the development of the crop. For grapevine applications, use doses of 5-10 l/ha and 3-4 applications, depending on development.

Packaging



1L, 5L, 20L