

Fertium **AMINOBION**

**Liquid foliar biostimulant
with high concentration of
free amino acids**

Biostimulants



FERTIUM
MAXIMA

FERTIUM AMINOBIION / AMINOBIION AZO-N

LIQUID FOLIAR BIOSTIMULANT WITH HIGH CONCENTRATION OF FREE AMINOACIDS.

Fertium Aminobion is a liquid stimulant, **rich in organic substances and concentrated in free L-amino acids**, quickly assimilable by plants. Aminobion acts on development, flowering and fruit set, favoring not only the recovery of stressed crops, but also improving the normal growth of crops, resulting in higher yields. The application with herbicides increases its efficiency and the crop vigor.

Fertium aminobion Azon it has been formulated with the **new AZO-N® technology**. This technology provides a set of life-inducing **prebiotics capable of stimulating the microorganisms present in the soil** and plant so that they work and manage to fix and solubilize the nutrients present in a natural way in our environment. This is how **AZO-N®** technology allow the reduction of the quantities of applied fertilizer, improving at the same time the crops yield.



	Free Amino acids	Total Nitrogen (N)	pH
Aminobion	12% (14,4%)	8% (9,6%)	5
Aminobion AZO-N	12% (14,4%)	2,5% (3,0%)	5,5
Aminogram: Ala, Arg, Asp, Cys, Gly, Glu, Hyp, His, Iso, Leu, Lys, Met, Phe, Pro, Ser, Thr, Tyr, Val			

Recommended doses	Foliar application
Cereals	1-2 L/Ha
Vegetables	2-3 L/Ha
Fruit trees	2-3 L/Ha
Legumes	1-2 L/Ha
Oil crops	1-2 L/Ha

Packaging



1L, 5L, 20L