

# AMINOVERT

**Biostimulant with amino acids complexed with iron and microelements.**

## GUARANTEED RICHNESS

Total nitrogen (N): 12% p/p = **14,4% w/v**  
Ureic nitrogen (N): 9,6% w/w  
Organic nitrogen (N): 2,4% w/w  
Manganese (Mn) soluble in water: 0,01% w/w  
Molybdenum (Mo) soluble in water: 0,001% w/w  
**PH = 6,2**

Free amino acids: 10% p/p = **12% w/v**  
Total organic matter: 33% w/w  
Boron (B) soluble in water: 0,01% w/w  
Copper (Cu) soluble in water: 0,01% w/w  
Complexed iron (Fe): 1% w/w = 1,2% w/v  
Zinc (Zn) soluble in water: 0,002% w/w  
**Complexing agent: gluconic acid**

## GENERAL FEATURES

**AMINOVERT** is a **biostimulant** with amino acids, obtained from hydrolysis, complexed iron and microelements. It can be used via foliar application and fertigation. **AMINOVERT** contains amino acids, which, when absorbed by the plant, save the plant the task of synthesizing them out of nitrogen. These savings allow the plants to synthesize the proteins needed for their best development.

Also, **AMINOVERT** contains the right amount of iron complexed by gluconic acid. This is specially indicated for preventive and curative control of ferrous chlorosis in herbaceous and woody crops.

Manufactured by:

**AGROQUIMICOS Y NUTRIENTES, S.L.**

## RECOMMENDATIONS FOR USE

### Dose and instructions for use

**AMINOVERT** can be used **via foliar application** by spraying it using machines for phytosanitary treatments with a dose from 200 to 300 cc/hl.

Otherwise, it can be diluted in a dispenser for its use via fertigation. The dose is: **for horticulture and nursery**: 10-20 liters per hectare distributed in 2-3 applications. **For citrus and fruit trees**: from 15 to 25 liters per hectare distributed in 2-3 applications.

### Application season

**For all types of crops**, this product can be applied throughout the vegetative cycle, being more effective during the seasons with active sap movement and during the critical stages of the crop, such as germination, transplantation, sprouting, blooming and the fruit set.

Its use is advisable during any moment of weakness of the crop, such as during droughts, frosts, hails, etc.

### Presentation

Bottles of 1 liter and drums of 5 and 20 liters.