

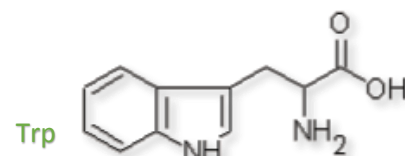
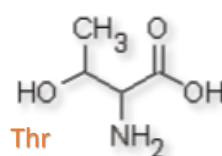
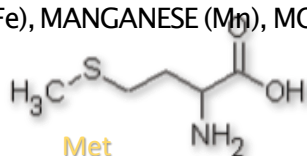


# Amina PLUS

**INNOVATIVE NUTRIENT AMINOACIDS AND HUMIC ACIDS SERUM-BIOSTIMULATOR  
TOTAL LEAF ASSIMILABLE FERTILIZER OF HIGH TECHNOLOGY  
CERTIFIED, E.C. REGISTERED**

## IDENTITY

**AMINA PLUS** is a liquid **total leaf assimilable high technology** fertilizer. **AMINA PLUS** is a perfect combination of the largest certified percentages (by E.C. and Europeans Agriculture Ministries), of **AMINO ACIDS, Humic Acids, Nitrogen and Trace Elements** (BORON (B), COBALT (Co), COPPER (Cu), IRON (Fe), MANGANESE (Mn), MOLYBDENUM (Mo), ZINC (Zn)).



## ACTION OF AMINA PLUS

- ✓ **When applied before any kind of stress, it completely prevents the negative effects on the plant.** If applied during or after stress it causes rapid recovery of normal functions of the plant. **It provides plants with Amino acids which are directly associated to rapid recovery.**
- ✓ **It is 10 times more efficient** than any other Amino acids' fertilizer, due to it's special synthesis with **Nitrogen and Humic acids.**
- ✓ **Acts as a precursor and activator of phytohormones and growth substances.** Additionally **AMINA PLUS** has fundamental ingredients that are needed for the process of Protein Synthesis and also helps to increase chlorophyll concentration in the plant leading to higher degree of photosynthesis.
- ✓ **Stimulates the growth of rootlets and promotes their growth, accelerating germination of seeds.**
- ✓ **Enhances germination, flowering** (increases flower in semination), **fruit setting and fruiting.** ✓ **Increases production and improves the quality of products.**
- ✓ **Prevents nutrient deficiencies.**
- ✓ **Causes the improvement of problematic soils, the assimilation of the complexed soil nutrients and the enhancement of soil microbial activity.**
- ✓ **Improves problematic soils, assimilation of the bound soil nutrients and the enhancement of soil microbial activity.**

## APPLICATION/DOSAGE

**Foliar by spraying the leaf surface of the plant.**

**Dosage: 1-8 kg/1000 kg H<sub>2</sub>O.**

The applications have to be done during the **cool hours** of the day (early in the morning or late in the afternoon).

**Fertigation Dosage: 2-8 kg/1.000m<sup>2</sup>**

The applications are to be repeated every **7-14 days** during the entire cultivating period.

