

Aminolom®

COMPLEX



Increases plant
vigor



Stimulates the
photosynthetic process



Corrects any nutritional
deficiencies



The micronutrient complex that guarantees good vigor in your crops. Activates the plant metabolism and provides the crop with a complete nutritional contribution.

Specifically designed to provide the crop with the following essential microelements: iron (Fe), zinc (Zn), manganese (Mn), boron (B) and molybdenum (Mo). **Aminolom® COMPLEX** prevents and corrects possible deficiencies in these micronutrients, ensuring that the crop experiences a vigorous, strong and healthy development throughout its cycle.

This nutrient complex is composed of a balanced selection of microelements, fulvic acids, L-amino acids and chelating agents that facilitate the assimilation and mobility of its micronutrients.

The composition of **Aminolom® COMPLEX**, also activates the plant's metabolism and physiological mechanisms in general, providing complete crop nutrition.

TRIAL

In this trial, 3L/1000L of water was applied twice at a 10-day interval. Samples were taken 16 days after the first application.

As can be observed in the image, all the micronutrients that were causing the nutritional deficiency were provided, increasing the crop's vigour and strengthening its photosynthetic capacity.



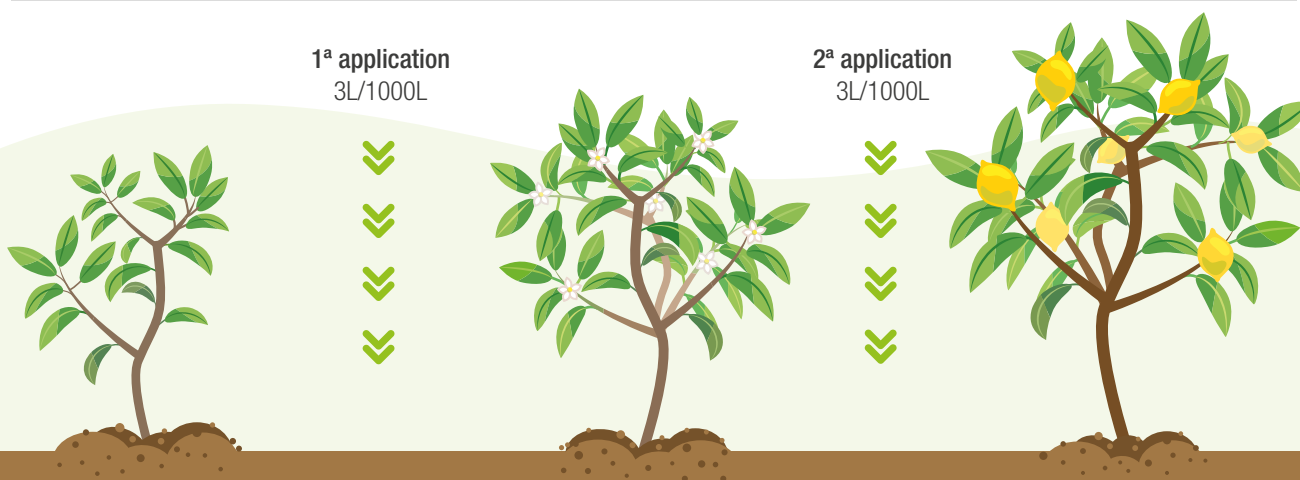
BENEFITS



- ✓ Micronutrients are easily assimilated by the plant because they are complexed with fulvic acids, amino acids, and a chelating agent.
- ✓ The product covers deficiencies in iron, zinc, manganese, boron and molybdenum.
- ✓ Compatible with integrated pest control and auxiliary fauna.
- ✓ Constant supply of microelements throughout the cycle, avoiding micronutrient deficits, ensuring maximum crop development.
- ✓ Maintains active plant metabolism and physiological processes, ensuring a balanced development.

VALID FOR ANY TYPE OF CROP

EVOLUTION CYCLE



Applied doses are indicative. For more detailed information, please contact your sales agent.