

AMINOLIFE COMPLEX

 **Biostimulants**

NPK-based biostimulant that contains amino acids and microelements.



GUARANTEED ANALYSIS

Total nitrogen (N): 16% = 19,7% w/v
Free amino acids: 8% = 9,9% w/v
Ammoniacal nitrogen (N): 0,2%
Organic nitrogen (N): 1,6%
Ureic nitrogen (N): 14,2%

Phosphoric anhydride (P₂O₅): 4% = 5% w/v
Potassium oxide (K₂O): 4% = 5% w/v
Total organic matter: 38%
Total Boron (B): 0,06%
Total Manganese (Mn): 0,2%
Total Zinc (Zn): 0,2%



GENERAL FEATURES

AMINOLIFE COMPLEX is a NPK-based biostimulant with synthesized amino acids. Given its richness in easily assimilated amino acids, its use is indicated for crops with a short life cycle that require a quick assimilation, such as those involved in horticulture, seedbeds and plant nurseries.

AMINOLIFE COMPLEX is appropriate for every type of fruit tree, especially **olive trees** and **citrus trees**, as they normally lack the richness involved in this product, such as nitrogen, phosphorous, potassium, boron, manganese and zinc. Moreover, its content in amino acids accelerates the formation of shoots, the blooming and the setting of the fruit.

Also, the amino acids accelerate the bud formation, the flowering and the fruit setting. Its use is also advisable for crops damaged by hail, drought, phytotoxicities, chlorosis and viruses, amongst others. In these cases **AMINOLIFE COMPLEX** assists in the recovery of the plant and promotes the absorption of all the main nutrients for the plant.



DOSE AND INSTRUCTIONS FOR USE

AMINOLIFE COMPLEX is sprayed via foliar application, using the equipment for phytosanitary treatments and it requires a dose of 200 to 300 cc/hl.



APPLICATION SEASON

Citrus trees and fruit trees in general: the first treatment must be before blooming, followed by another when the petals fall down and additional sprays at intervals of 20-30 days, matching phytosanitary treatments. **Olive trees:** treatments must be applied when the leaf buds start to grow up, at the beginning of the bloom and during the fruit setting, trying to match with the spray against *Prays Oleae* and *Spilocaea oleaginea*. **Horticulture:** treatment must be applied every 15 or 20 days, matching phytosanitary treatments.


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