

AMILIFE

Biostimulant with amino acids that contains organic matter and chelated microelements.

GUARANTEED RICHNESS

Free amino acids: 8% = **9,2% m/v**.

Boron (B) soluble in water: 0,01% .

Total nitrogen (N): 5,6%.

EDTA chelated copper (Cu) for: 0,05%.

Organic nitrogen (N): 1,6%.

Ureic nitrogen (N): 4%.

Molybdenum (Mo) soluble in water: 0,001%.

EDTA chelated zinc (Zn): 0,05%.

Organic matter: 25% = **29% m/v**.

EDTA chelated manganese (Mn): 0,05%.

GENERAL FEATURES

AMILIFE is a **biostimulant** that contains the right amount of amino acids, organic matter and chelated microelement for foliar feeding or fertigation. The crops absorb directly **AMILIFE's** amino acids and reach all the advantages of their genetic potential, as they have saved the energy to synthesize amino acids.

Amino acids are rapidly assimilated by the system and transported towards the most active organs. Due to its high quantity in **organic matter (25%)**, the regular use of **AMILIFE** accelerates the formation of buds, the blooming and favors the fruit setting.

Manufactured by:

AGROQUIMICOS Y NUTRIENTES, S.L.

RECOMMENDATIONS FOR USE

Dose and instructions for use

Foliar application: dilute it in water and spray following the dose of 200-300 cc/hl.

Fertigation: it can be used in all types of crops from 3 to 4 liters/ha and its applications can reach 12-16 liters/ha.

Application season

Citrus, fruit-trees and grapevines: Treat at the beginning of the bud break, before blooming and at the beginning of the fruit's formation. Then, spray it following intervals of 20-30 days.

Olive-tree: treat during the beginning of the bud formation, at the beginning of the bloom and at the set of the fruit. Try to match this treatment with the sprays against *Prays oleae* or *Spilocea oleaginea*.

Horticultural: treat every 15-20 days matching it with phytosanitary treatments.

Presentation

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