

DOSES AND METHODS OF USE



CROPS	FOLIAR APPLICATION
Apple, Pear	300-400 ml/hl repeated interventions at full flowering, fruit swelling and every 20 days until harvesting
Stone fruit Tropicals: Mango, Banana, Pineapple, Avocado, Cacao, Coffee	300-400 ml/hl repeated interventions at full flowering, fruit swelling and every 20 days until harvesting
Table Grapes, Wine Grapes, Kiwis	300-400 ml/hl repeated pre-flowering, full flowering, fruit swelling and every 20 days until harvest
Citrus, Olive, Pomegranate	300-400 ml/hl repeated pre-flowering, full flowering, post-flowering, fruit swelling and every 20 days until harvest
Horticultural crops: (tomatoes, peppers, aubergines, endives, celery, aromatic crops, freshcut	Full field 350 ml/hl repeated pre-flowering, full flowering, fruit swelling and every 20 days until harvest; in greenhouse: 200-250 g/hl repeated pre-flowering, full flowering, fruit swelling and every 20 days until harvest
Industrial crops (processing tomatoes, tobacco, potatoes, etc.)	300-350 ml/hl repeated applications at pre-flowering, full flowering, fruit swelling
Plants in nurseries Floriculture - Ornamentals - Forestry	250-300 ml/hl 7-10 days intervals



CROPS	FERTIGATION
All crops	8-10 l/ha; repeated applications at pre-flowering, post-flowering and fruit swelling

INDICATIVE DOSAGE - ALWAYS READ AND FOLLOW THE DOSAGE INDICATED ON THE LABEL.

ALGA LIVE COMPOSITION



Organic nitrogen (N)	1,0%
Organic carbon (C) of organic origin	10,5%
pH	6,5%
Organic substance with a molecular weight <50 kDa	39,0%



CHEMICAL-PHYSICAL PROPERTIES

Formulation: **liquid**
Density: **1,100**
pH (sol.1%): **6.5 ± 1**
Conductivity (1‰) mS/cm 18°: **0.15**

ALGA VERA COMPOSITION



Organic nitrogen (N)	1,0%
Organic carbon (C) of organic origin	10,0%
pH	6,5%
Organic substance with a molecular weight <50 kDa	30,0%



CHEMICAL-PHYSICAL PROPERTIES

Formulation: **liquid**
Density: **1,120**
pH (sol.1%): **6.5 ± 1**
Conductivity (1‰) mS/cm 18°: **0.15**



Before use, carefully read the hazard (H) statements on page 172.

