

Biostimulant with humic acids.



GUARANTEED ANALYSIS

Humic acids: 9,1% w/w = 10,4% w/v

Fulvic acids: 6,9% w/w = 7,9% w/v



GENERAL FEATURES

HUMILIFE is a fast-acting biostimulant that contains humic acids. Its high richness in fulvic and humic acids, obtained from LEONARDITE, makes its use essential for farmers wishing to obtain the maximum profitability of their crops. **HUMILIFE** can be applied via fertigation (flood or localized irrigation) or foliar application.

HUMILIFE improves the soil's structure, increases the microelements activity and works as chelation for inorganic nutrients. Also, **HUMILIFE** prevents the absence of microelements, increases the absorption of **nitrogen** and **phosphorus** and favors the root's growth.



DOSE AND INSTRUCTIONS FOR USE

For flood irrigation, dilute with the indicated amount of water and balance the spread. For drip irrigation, add the dosage to the dosing system.

Citrus and fruit trees: 20 to 30 liters per hectare, repeat 2-3 times.

Horticultural and ornamental: for post-transplant use 15-20 liters per hectare spread in two irrigations. For cultivation process, from 20 to 30 liters per hectare spread in two applications.

Olive tree and grapevines: for drip irrigation between 15-20 liters per hectare.



APPLICATION SEASON

Citrus and fruit-trees: one treatment at the beginning of the vegetation, another one when the petals fall down and, then, every 3 to 4 months.

Horticultural and ornamental: from the second irrigation after the transplant until 20 days before harvesting.

Olive-tree and grapevines: one application before blooming and repeat after 3-4 months.



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