

NEW
IMPORTED FROM
SPAIN

MOL FULVIC



FULVIC ACIDS. BIOSTIMULANT

CHARACTERISTICS

MOL FULVIC is an organic amendment residue from plants, which added to soil, stimulates the roots growth and microorganisms, and unlocks the nutrients that are not assimilated by the plant (nitrogen, phosphorus, potassium, iron, manganese, copper, zinc ...).

MOL FULVIC is a completely soluble, micro-filtered, easy to apply in the localized irrigation systems (drip, exudation, and aspersion) and gravity systems. The foliar application of **MOL FULVIC** improves the uptake and transport of nutrients in the plant and other compounds: hormones, vitamins, etc...

A proper use of **MOL FULVIC** will allow a saving in the dose of fertilizer, thus improving their uptake by the plant, facilitating their transport to the places where nutrients are necessary for the perfect plant development.

MOL FULVIC is a strong metabolic activator because of the high fulvic acids content.

COMPOSITION

	%w/v
Total humic extract	41,5
Fulvic Acid	38,5
Total Nitrogen (N)	3,5
Phosphorus (P ₂ O ₅)	0,15
Potassium (K ₂ O)	5,0

Density: 1,28
pH: 5,7

HIGH CONTENT OF FULVIC ACIDS



APPLICATION AND DOSAGE



SOIL APPLICATION

CULTURE	STAGE OF APPLICATION	ANUAL DOSE
CITRUS	Spring-half cycle	100-140 cc/tree
FRUIT TREES	Spring-half cycle	100-160 cc/tree
STRAWBERRY	Whole cycle	120 L/Ha
CUT FLOWER	Whole cycle	100-120 L/Ha
OPEN HORTICULTURE	Whole cycle	80-120 L/Ha
GREEN HOUSE	Whole cycle	100-120 L/Ha
CORN	During the first irrigation	50-80 L/Ha
OLIVE TREE	Whole cycle	110-120 cc/tree
PEAR TREE	Spring-half cycle	30-50 L/Ha
GRAPE WINE	Spring-half cycle	30-60 L/Ha
GRAPE FRUIT	Spring-half cycle	70-100 L/Ha



FOLIAR APPLICATION

GENERAL DOSE 1-3 L MOL / 200 L

RAYGRASS	5 L / 1000 m ²	5-6 applications
ORNAMENTAL	100 cc / 20 L	5-6 applications
HORTICULTURES	1-2 L/200 L	3-4 applications



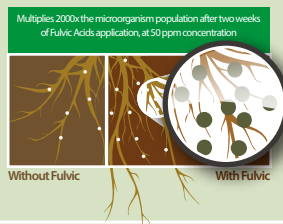
SEED APPLICATION

Submersion of seeds in a 0.05% solution (5ml/10L water), for approximately 5 hours, then dry.

INCREASES PLANT GROWTH, YIELD AND NUTRIENT UPTAKE

INCREASES GERMINATION OF SEEDS

PREVENTS THE ABIOTIC STRESS



Packing



Aspe



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