

NEW
Imported from
Spain

MOL COMBI



FULVIC ACIDS. BIOSTIMULANT

MOL COMBI is a product developed by **Aspe**, which includes in its composition Macro and Micronutrients complexes with **Fulvic Acids** (natural chelating agents) extracted from liquid fossil. Ensures the immediate incorporation of nutrients to the plant's metabolism, as well as the activation of the breathing process.

Fulvic acids Biostimulants for improved nutrient uptake, balanced growth and to promote beneficial biology

COMPOSITION

	%w/w
Fulvic acids	30,0
Calcium (CaO)	3,0
Magnesium (Mg)	3,0
Iron (Fe)	5,0
Manganese (Mn)	5,0
Zinc (Zn)	5,0
Boron (B)	1,0

Appearance: Microgranulated
pH (solution 10%) 6 - 7

ACTION FULVIC ACIDS

- Increases the microbiological activity in the soil
- Improves the availability and take up of soil nutrients
- Are excellent in transporting nutrients from the root to the plant
- Allows cellular membranes in helping the assimilation
- Enhances flowering and fructification
- Increases root formation

DOSES AND APPLICATION

1 Enrichment of substrates

Mix 10-20 g. **MOL COMBI** per m³ of substrate.

2 Strawberries

Foliar: 30-60 g/100L; 2-6 treatments (total dose per crop: 100 - 200 g/1000 m²). Do not spray at flowering.

Soil: 50-100 g/1000 m² and application, repeat the treatment every 3-5 weeks (total dose per crop: 300 - 500 g/1000 m²).

3 Vegetables

Foliar: : 20-50 g/L; 2-4 treatments (total dose per crop: 100 - 200 g/1000 m²). In radishes. Do not exceed concentrations of 10 g/100 L).

Soil: 50-100 g/1000 m² and application, repeat the treatment every 2-4 weeks (total dose per crop: 200 - 600 g/1000 m²). Higher doses will be used on crops of high yield (tomato and cucumber in greenhouse, etc.).

4 Nurseries

Nurseries: applications in spraying concentration 20-40g/100L.

Containers: prepare a 0,05% solution (0,5 g/l) and apply at the rate of 200 g per liter of substrate.

Perennials: irrigate with a solution 0,1% (1 g/L) at a rate of 100 - 150 g / 100 m².

5 Fruit trees

Foliar: 50-150 g/100L; 2-6 treatments (total dose per year: 3-8 Kg/Ha).

Soil: 0,5-1,5 Kg/Ha and application, repeat the treatment every 2-5 weeks (total dose per year: 4-7 Kg/Ha).



MOL COMBI is compatible with the majority of fertilizers and plant protection products normally used. Do not mix with very acid solutions.

Packing



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