

RIVITER HFA

Integrates soil organic fertility, for fertigation



- Improves microbial balance and activity in the soil
- Enhances the CEC (Cation Exchange Capacity)

CHARACTERISTICS

RIVITER HFA has a high content of organic matter, vegetal amino acids, humic and fulvic acids.

RIVITER HFA stimulates the natural fertility and the biological activity of the microflora present in the soil. The crops capacity to absorb the mineral fertilizers will be enhanced. The high content of humic and fulvic acids increases the soil's capacity for ion exchange.

RESULTS

RIVITER HFA carries out a revitalizing action in exhausted soils obtaining a more harmonic growth of the plants and better quality of vegetables, fruits and flowers.



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APPLICATION RATE

Crop	Drip irrigation (L/ha)	N° of applications	Timing of applications
fruit trees, grape, olive trees	30 - 60	1 - 2	from vegetative development to fruit development
vegetables and ornamental crops	30 - 60	2 - 3	from transplanting to fruit ripening
greenhouse crops	30 - 60	2 - 4	from transplanting to harvest

COMPOSITION

	% w/w	% w/v
Total nitrogen (N)	5,0	6,4
- Ammoniacal nitrogen (N-NH ₄)	2,0	2,6
- Organic nitrogen (N-CO)	3,0	3,8
Potassium oxide (K ₂ O) water soluble	2,5	3,2
Organic carbon (C)	17,0	21,8
Organic carbon (C) by humic & fulvic acids	7,5	9,6

APPEARANCE	Liquid
COLOUR	Brown
pH	5,5÷6,5 at 20 °C
DENSITY	1270÷1290 g/L at 20 °C
PACKAGING	6L (6Lx2); 20L

