



HUMIC L

SOIL REVITALISER WITH HUMIC EXTRACTS



STRENGTHS

- IMPROVES THE CHEMICAL AND PHYSICAL STRUCTURE OF THE SOIL
- REVITALISES SOIL MICROFLORA
- REDUCES THE PHENOMENON OF SOIL FATIGUE
- IMPROVES NUTRIENT ABSORPTION
- INCREASES THE (CEC)



PACKAGE

Jerrycans 5 L (4x5)
Jerrycans 20 L



CHEMICAL-PHYSICAL PROPERTIES

Formulation: **liquida**
Density: **1,150** - pH (sol. 1%): **10,0 ± 1**
Conductivity (1‰) mS/cm 18° C: **0,15**

FEATURES

Humic acids are natural soil conditioners with gradual action, capable of improving the chemical and physical characteristics of the soil (more stable structure, greater porosity, increased cation exchange capacity - **CEC**) and of promoting water and mineral absorption.

They are therefore used both to soften intensively cultivated, poorly organic and highly saline soils, and to promote the rooting and initial development of newly transplanted crops (trees, vines, kiwis, citrus fruits, vegetables, ornamentals, etc.).

DOSES AND METHODS OF USE

CROPS

Horticultural crops

Fruit crops Grapevine,
Kiwi, Citrus, Olive

Industrial and floriculture crops

FERTIGATION

10-15 kg/ha distributed 20 days after transplanting
and in post-setting first branches

15-20 kg/ha pre-flowering and post setting.
In soils particularly rich in sand, always use the
highest dose

10-15 kg/ha distributed 20 days after transplanting
and at pre-flowering.



COMPOSITION

Organic matter on as it is	15,5%
Organic nitrogen (N)	1,2% s.s.
Organic matter	70,0% s.s.
Humified organic matter as a percentage of total o.m.	93,0%
C/N ratio	29,1%
Half extractor: KOH	

