

# Fertium

## 25

### **Humic extracts that enhance soil fertility for root application**

Soil regenerators



**FERTIUM**  
MAXIMA



## FERTIUM 25

### HUMIC EXTRACTS THAT ENHANCE SOIL FERTILITY FOR ROOT APPLICATION

Fertium 25 is a bioformulated **product based on humic substances** that enhance soil fertility, it incorporates the necessary components for soil regeneration and enhancement. It corrects degraded soils and promotes the productivity of any soil regardless of its characteristics.

Fertium 25 manages to **improve the soil in its three pillars; physical, chemical and biological** since it contains the necessary substances to maximize the nutritional efficiency and the potential of the rhizosphere.

Fertium 25 multiplies the retention and availability of nutrients and water in the soil, **increasing the availability of micronutrients** thanks to its complexing power and improves the structure of the soil and therefore the circulation of air and water, which favors the development and multiplication of roots, as well as microorganisms.

**Product certified for Organic Farming (Sohiscert).**



|            | Total Humic Extract | Fulvic acids | Humic acids | K <sub>2</sub> O | pH |
|------------|---------------------|--------------|-------------|------------------|----|
| Fertium 25 | 25% (31,2%)         | 15% (18,7%)  | 10% (12,5%) | 6% (7,5%)        | 10 |

#### Recommended doses

|                |             |
|----------------|-------------|
| Vegetables     | 60-80 L/Ha  |
| Berries        | 60-80 L/Ha  |
| Olive          | 80-100 L/Ha |
| Ornamental     | 60-80 L/Ha  |
| Tropical crops | 80-100 L/Ha |
| Fruit trees    | 80-100 L/Ha |

#### Packaging



1L, 5L, 20L

Inputs usable in Organic Plant Production in accordance with Standard UNE 142500:2017, on the production of fertilizers, amendments and growing substrates

