

# **Fertium**

## **MICRO**

### **Micro granular products for localized application in precision fertilization**

Granular Tech Fertilizers



**FERTIUM**  
MAXIMA

## FERTIUM MICRO

### MICROGRANULAR PRODUCT FOR LOCALIZED APPLICATION IN PRECISION FERTILIZATION

**Fertium Micro** is a range of complex, technological and sustainable **micro-granular fertilizers**, low in chloride, Designed for use as a base fertilizer or establishment in all types of seed crops. Formulated to ensure the efficiency of the nutrients applied in any soil (alkaline, neutral and acid) and with the capacity to provide energy to the soil microbiome: the «fallow effect applied in the fertilizer».

In addition, Fertium Micro promotes an adequate **implantation of the crop with the greatest possible precocity and reducing handling costs**. This is possible by concentrating the fertilizer on the planting line together with the seeds or seedlings, with no risk of undesirable effects (seed starvation). All Fertium Micro products are formulated with noble and top-quality raw materials.



|                          | N   | P <sub>2</sub> O <sub>5</sub> | K <sub>2</sub> O | MgO | SO <sub>3</sub> | Zn   | Cu   | Free Amino acids |
|--------------------------|-----|-------------------------------|------------------|-----|-----------------|------|------|------------------|
| <b>Micro Complet</b>     | 12% | 30%                           | 8%               | 0%  | 15%             | 0,3% | 0%   | 0%               |
| <b>Micro Magnum</b>      | 10% | 48%                           | 0%               | 0%  | 0%              | 1%   | 0%   | 0%               |
| <b>Micro Multiphos</b>   | 12% | 25%                           | 6%               | 2%  | 5%              | 0,2% | 0%   | 0%               |
| <b>Micro Force</b>       | 8%  | 40%                           | 5%               | 0%  | 10%             | 0,1% | 0%   | 0%               |
| <b>Micro N-Rhizotech</b> | 10% | 20%                           | 5%               | 0%  | 10%             | 0,3% | 0,1% | 2%               |

#### Recommended doses

|                               |             |
|-------------------------------|-------------|
| <b>Cereals</b>                | 30-60 Kg/Ha |
| <b>Sugarbeet</b>              | 25-50 Kg/Ha |
| <b>Oilseed rape / Soybean</b> | 25-50 Kg/Ha |
| <b>Maize</b>                  | 30-60 Kg/Ha |
| <b>Sunflower</b>              | 30-40 Kg/Ha |

#### Packaging

25Kg, 600Kg

