

## Fertium MICRO



### MICROGRANULAR PRODUCT FOR LOCALIZED APPLICATION IN PRECISION FERTILIZATION

- Fertium Micro is a microgranular product for ultralocalized application next to the seeds in precision fertilization.
- It has a high concentration of protected phosphorus (P<sub>2</sub>O<sub>5</sub>) for starter effect and potassium of high efficiency, low in chlorine.
- Maximum utilization of the nutrients provided by reducing the cost of fertilization.
- Enriched with zinc for a more complete nutrition.

### APPLIED TECHNOLOGIES



### BENEFITS

- More vigorous and homogeneous seedling growth, giving excellent initial rooting.
- Greater formation and development of secondary roots.
- Optimize the use of nutrients due to the proximity of the fertilizer to the seed.
- Reduction in fertilization costs and losses at crop establishment, giving a lower economic investment than a traditional NPK fertilization.

### FORMULATIONS

<b>Fertium MICRO Compleat</b>	12% N	30% P <sub>2</sub> O <sub>5</sub>	8% K <sub>2</sub> O	15% SO <sub>3</sub>	0.3% Zn	
<b>Fertium MICRO Actibion</b>	12% N	25% P <sub>2</sub> O <sub>5</sub>	5% K <sub>2</sub> O	2% MgO	10% SO <sub>3</sub>	0.3% Zn
<b>Fertium MICRO Magnum</b>	10% N	48% P <sub>2</sub> O <sub>5</sub>	0% K <sub>2</sub> O	1% Zn		
<b>Fertium MICRO Force</b>	8% N	40% P <sub>2</sub> O <sub>5</sub>	5% K <sub>2</sub> O	10% SO <sub>3</sub>	0.1% Zn	
<b>Fertium MICRO Multiphos</b>	12% N	25% P <sub>2</sub> O <sub>5</sub>	6% K <sub>2</sub> O	2% MgO	5% SO <sub>3</sub>	0.2% Zn

