

## Datasheet

### SuperStart NP 10.40 +12% SO<sub>3</sub>+1% Zn – A Microgranular Fertilizer

<i>Composition</i>	
<b>Total nitrogen (N)</b>	10%
Ammoniacal nitrogen ( N-NH <sub>4</sub> )	10%
Phosphorus pentaoxide (P <sub>2</sub> O <sub>5</sub> ) soluble in neutral ammonium citrate and water	40%
Water-soluble phosphorus pentaoxide (P <sub>2</sub> O <sub>5</sub> )	36 %
Water-soluble sulfur trioxide (SO <sub>3</sub> )	12%
Zinc (Zn)	1%
<i>Characteristics</i>	
Appearance	Green, irregularly-shaped micro-grains
Non-compacted product density	0,9973 kg/dm <sup>3</sup>
Compacted product density	1,0505 kg/dm <sup>3</sup>
p H (10 % solution, 20 <sup>0</sup> C)	4,5 - 6

**Methods of analysis:** According to Regulation 2003/2003

**Super Start NP 10.40 + 12% SO<sub>3</sub> + 1% Zn** is a complex inorganic microgranular fertilizer containing secondary nutrients and trace elements that satisfy the nutritional needs of young plants through the supply of essential elements. It contains a considerable amount of phosphorus that is easily and immediately assimilated by the plant right from the early stages of seed germination, having an immediate effect on the formation of an abundant root system, owing to the zinc content, which is completely soluble and assimilable. It helps farmers obtain higher and better yields.

**Use:** For the localized fertilization of maize, sunflower, rapeseed and cereal crops, in the sowing stage, to stimulate the “quick start” of the root system.

**Storage conditions:** Keep the product sealed in its original packaging and store it in dry rooms that are especially dedicated to storing fertilizers, away from the direct contact with sunrays.

**Packing:** Bag of 25 kg

**Supplier:** COMBINATUL DE ÎNGRĂȘĂMINTE CHIMICE S.R.L Năvodari