

# SuperPower Extra

**8.41+5CaO+6SO<sub>3</sub>+0.1B+0.02Cu+0.5Fe+0.5Zn**



SuperPower Extra is a mineral micro-granular NP compound fertilizer. It has a high content of soluble phosphorus and can be absorbed in the first development stages of the plant. Boron, zinc and iron help to prevent chlorosis phenomena.

SuperPower Extra promotes root development, anticipates flowering and respects the environment. Its formulation

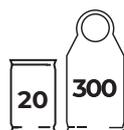
allows the application in furrow, in contract with the seed, or during transplant (starter technique), thus reducing dosages and improving the fertilizer efficiency.



**TYPE**  
MicroGranular



**PACKAGING**



**COMPOSITION**

<b>Nitrogen (N) total</b>	<b>8%</b>
of which ammoniacal	8%
<b>Phosphorus (P<sub>2</sub>O<sub>5</sub>) soluble in neutral ammonium citrate and water</b>	<b>41%</b>
of which soluble in water	37%
<b>Calcium (CaO) soluble in water</b>	<b>5%</b>
<b>Sulfur (SO<sub>3</sub>) soluble in water</b>	<b>6%</b>
<b>Boron (B) soluble in water</b>	<b>0,1%</b>
<b>Copper (Cu) soluble in water</b>	<b>0,02%</b>
<b>Iron (Fe)</b>	<b>0,5%</b>
<b>Zinc (Zn)</b>	<b>0,5%</b>

**GRAIN SIZE**

95% between 0,5-1,7 mm

**DENSITY**

0,90 kg/dm<sup>3</sup>

Color and density are indicative

**DOSAGES AND USES**

CROPS	DOSAGES	PERIOD
Industrial crops (Tomato, potato, sugarbeet)	35-50 kg/ha	localized at seeding/at transplant
Strawberry	30-50 kg/ha	localized at transplant
Open field horticultural and in greenhouse	35-50 kg/ha	localized at seeding/at transplant
Extensive crops	30-50 kg/ha	localized at seeding
Straw cereals	30-50 kg/ha	localized at seeding
Legumes	30-50 kg/ha	localized at seeding
Cotton	30-50 kg/ha	localized at seeding