

# Grain GO! NPK 9-40-8

BASAL  
FERTILIZER  
LINE  
Microgranules

- 1 Starter effect
- 2 Gradual and lasting nutrition
- 3 Versatility and easy to use

SMALLER SIZE,  
BETTER RESULT



special fertilizers  
for a modern  
agriculture

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ISO 9001  
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# Grain GO! NPK 9-40-8



## PRODUCT

Grain GO! NPK 9-40-8 is a NPK fertilizer that promotes post-germination rooting and brings a high amount of Phosphorus bioavailable. Grain GO! NPK 9-40-8 is characterized by microgranular formulation that allow to achieve a starter effect, thanks to the proximity of nutrients to the roots, and lower doses per hectare compared to the classic sowing fertilizers. Grain GO! NPK 9-40-8 is also enhanced by the two exclusive Agriges production technologies: *RyZea* and *Bbtp*, that cover microgranules with a natural complex with a dual function: a) protective, reducing the nutrient leaching phenomena in the soil; b) chelating, able to "hook" and to convey the nutrients inside the plant. In a single pass, Grain GO! NPK 9-40-8 also provides non-washable potassium and sulphur, with nourishing and acidifying action.

## COMPOSITION

Total Nitrogen (N)	9,0 %	Water-soluble Phosphorus pentoxide (P <sub>2</sub> O <sub>5</sub> )	35,0 %
Ammoniacal Nitrogen (N)	9,0 %	Water-soluble Potassium oxide (K <sub>2</sub> O)	8,0 %
Total Phosphorus pentoxide (P <sub>2</sub> O <sub>5</sub> )	40,0 %	Total Sulphur trioxide (SO <sub>3</sub> )	10,0 %

Enriched with *RyZea* and *Bbtp*, exclusive Agriges production technology.

## DOSES AND INSTRUCTIONS FOR USE

Crops	Application to the soil avoiding direct contact with the roots	Dose
Fruit trees	During the planting phase, near the roots	5-15 g/pianta
Horticultural	During the sowing/transplantation phase, using the appropriate microgranulators	20-40 kg/ha
Industrials	During the sowing/transplantation phase, using the appropriate microgranulators	20-40 kg/ha
Cereals and Legumes	During the sowing phase, using the appropriate microgranulators	20-40 kg/ha

Aforesaid doses are indicative and may change according to pedoclimatic characteristics of the zone.

## WARNINGS

Avoid direct contact with the roots. Store intact in a dry place away from heat and direct sunlight. Use this product according to the most accredited agromomic practices and with reliable equipment to obtain a good distribution.

## FORMULATION

Microgranules (Ø: 0,5 - 0,7 mm)

## PACKAGES

10 - 25 kg

## pH (sol. 6 %)

approx. 5,1

## SPECIFIC WEIGHT

approx. 1 kg/dm<sup>3</sup>



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## TECHNICAL NOTES



Soil  
application



Exclusive Agriges  
production technology



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