

Grain GO! Bio PK 13-13

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

www.agriges.com
info.contact@agriges.com



Certified company
ISO 9001
ISO 14001
OHSAS 18001

Grain GO! Bio PK 13-13



PRODUCT

Grain GO! Bio PK 13-13 promote post-germination rooting and solve the serious problem related to poor Phosphorus bioavailability in farmland. It 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. *RyZea* and *Bbtp* are the exclusive Agriges production technologies that cover Grain GO! Bio PK 13-13 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. Grain GO! Bio PK 13-13 is also enriched with Sulphur, Potassium and Magnesium, supplied in the solfatic form and therefore immediately available.

COMPOSITION

Total Phosphoric anhydride (P ₂ O ₅)	13,0 %	Total Magnesium oxide (MgO)	4,0 %
Potassium oxide (K ₂ O) water-soluble	13,0 %	Total Sulphur trioxide (SO ₃)	16,0 %

Raw material: soft natural phosphate, Potassium sulphate containing Magnesium salt.

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 (for Grapevine: 5-15 g/plant)	20-50 g/plant
Horticultural	During the sowing/transplantation phase, using the appropriate microgranulators	30-60 kg/ha
Industrials	During the sowing/transplantation phase, using the appropriate microgranulators	30-60 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 agronomic 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. 4,5

SPECIFIC WEIGHT

approx. 1 kg/dm³



special fertilizers
for a modern
agriculture

www.agriges.com
info.contact@agriges.com

TECHNICAL NOTES



Soil
application



Allowed in Organic
Farming



Exclusive Agriges
production technology



Exclusive Agriges
production technology

Ed. 0 - Rev. 1_26.03.2020