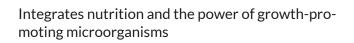
## **Grain GO! Micro**

BASAL FERTILIZER LINE Microgranules



Increase resistance to stress

Versatile and easy to use

REDUCED SIZES BETTER RESULTS





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special fertilizers for modern agriculture

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Certified company ISO 9001 ISO 14001 OHSAS 18001

## **Grain GO! Micro**



## PRODUCT

Grain GO! Micro relies upon the power of growth-promoting microorganisms. Grain GO! Micro promotes post-germination rooting and addresses the poor bioavailability of Phosphorus in agricultural soils. The growth-promoting carefully selected microorganisms that can permanently "bind" to the plant root, energetically activate the plant's resistance mechanisms, significantly reducing the risk of entrapment and productivity losses. Mycorrhizae and free nitrogen-fixing bacteria contribute to completing the action of promoting plant growth by optimizing the use of water and nutritional resources in the soil, reducing heat-related stress and improving the absorption of nitrogen and phosphorus.

COMPOSITION			
Mycorrhizae (Glomus spp.)	5,0 %	Azospirillum spp.	1,0 x107 UFC/g
Rhizosphere bacteria (selected bacterial isolates), including:		Total Nitrogen (N) *	14,0 %
Bacillus spp.	1,0 x10 <sup>7</sup> UFC/g	Ammoniacal Nitrogen (N) *	14,0 %
Azotobacter spp.	1,0 x107 UFC/g	Water-soluble phosphorous pentoxide $(P_2O_5)$ *	48,0 %
			10

Raw materials: inoculation of endomycorrhizal fungi, simple non-composted vegetable fertilizer, sorghum seeds, rhizosphere bacteria. \* Information not written on the label.

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

## WARNINGS

Avoid direct contact with the roots. Microorganisms are living organisms and as such subject to physiological degradation. We therefore recommend the application of the product within a maximum of 2 years from the date of production printed on the packaging. Store in unopened package, in a dry place away from heat sources and direct sunlight. Use this product according to the most accredited agronomic practices and with reliable equipment to achieve good distribution.

