

# Organik 700



Organic Nitrogen fertilizer



## COMPOSITION

Total Nitrogen (N)	7,2%
Organic Nitrogen (N)	7,2%
Magnesium oxide (MgO)	0,5%
Organic carbon (C) of biological origin	28%
Organic matter	45%
Amino acids	22%
Humic acids	15%



**Appearance**  
Granular



**Application**  
Radical



**Packaging**  
20 - 1000 Kg



## DESCRIPTION

Organik 700 is a bio-fermented and refined fertilizer, produced by bacterial fermentation of renewable organic matrices, with a high protein content: soy, corn, wheat, without chemicals.

The final product is well balanced, rich in free Amino Acids and Humic Acids  $\geq 37\%$ , Nitrogen  $\geq 7,2\%$ , dry Organic Matter  $\geq 45\%$ , Magnesium Oxide 0,5% and microelements, quickly absorbed by roots.

Organik 700 is a dark granulated fertilizer with a smooth surface and a pleasant sweetish scent, ideal for Organic and Integrated Agriculture, hygienically safe, weed seeds free.

- Productivity is increased;
- Fruit texture and colour are increased;
- Photosynthesis is enhanced;
- Complexed Magnesium available;
- Organic matter is available to plant;
- Phosphorous retrogradation is slower;
- It slowly releases nutrients;
- Meso and microelements are available;
- It counteracts radical roots;
- It counteracts bacterioses, viroses and orobanche



## DOSES AND METHOD OF USE

**Warning:** for a complete and correct fertilization of the crops, it is recommended to use Organik 700 after application or in combination with phosphate-based fertilizers.

Crops	Application	
	Surface broadcast	Band application
Tree fruits (stone fruit, pome fruit, citrus, olive, grapevine, actinidia, etc)	300 - 600 Kg/ha	1 - 3 Kg/pianta
Industrial crops (tomato, potato, artichoke, corn, sunflower, soy, cereals, sugar beet, legums, etc)	400 - 500 Kg/ha (1 o 2 applicazioni)	-
Horticultural crops (celery, fennel, lettuce, chard, spinach, cabbage, cauliflower, onion, carrot, etc)	300 - 500 Kg/ha (1 o 2 applicazioni)	-