

# Food 4 Plants

## ORGANOCHEMICAL GRANURAL FERTILIZERS

Organochemical granular fertilizers **FOOD 4 PLANTS** are produced from chemical raw materials of high purity and hydrolyzed meat meal. They contain a very high content of organic matter, which derives from the hydrolysis of proteins existing in fish, rabbits and poultry meat and therefore, are very rich in amino acids, humic acids and fulvic acids. They are available in various formulations, in order to satisfy the needs of different crops. Organochemical granular fertilizers **FOOD 4 PLANTS** ensure their easy dispersion in the soil since they are formulated into microgranules.

### AVAILABLE FORMULATIONS

- For Vegetables - Horticulture
- For Fruit trees - Vines
- For Olive trees - Citrus trees
- For Acid-loving plants - Roses - Flowers
- For Lawn - Conifers - Evergreens - Bushes
- For Start-up - Root system
- For general use

### CROPS

Fruit trees  
Citrus trees  
Stone fruits  
Pome trees  
Vineyard  
Olive trees  
Horticulture  
Vegetables  
Lawn  
Ornamentals

### PROPERTIES

- They release nutrients gradually.
- They are totally assimilable by plants.
- Their activity is enhanced thanks to their high quality organic matter.
- They provide amino acids, proteins and humic acids.
- They are formulated in microgranules of uniform size.
- They are highly water soluble.



Certified in Organic Agriculture

### STANDARD ANALYSIS

Nutrients	Vegetables Horticulture	Fruit trees Vines	Olive trees Citrus trees	Acid-loving plants Roses, Flowers	Lawns, Conifers Evergreens Bushes	Start-up Root system	General use
Total Nitrogen (N)	9.3 %	7.4 %	11 %	9.2 %	12.5 %	7.7 %	8.2 %
Total Phosphorus (P <sub>2</sub> O <sub>5</sub> )	7.1 %	5 %	5 %	5 %	5 %	12 %	7.1 %
Total Potassium (K <sub>2</sub> O)	8.2 %	12.2 %	8 %	10.1 %	6.2 %	5.7 %	9.3 %
Calcium (CaO)	7.5 %	6.1 %	6.3 %	6.2 %	6.4 %	10.5 %	7.4 %
Magnesium (MgO)	1.9 %	3.7 %	1.3 %	2.5 %	0.2 %	1.6 %	2.6 %
Organic matter	36.5 %	34 %	35 %	34.4 %	35 %	41 %	36.3 %
Amino acids - Proteins	13.3 %	12 %	12.7 %	12.4 %	13 %	15 %	13 %
Humic - Fulvic acids	7.3 %	7 %	7 %	7 %	7 %	8 %	7.3 %



### PACKAGES

Box

1 kg

Carton

18 pcs