

Organic-Mineral Granular Fertilizer

Food **4** Plants

for strong
root system &
successful transplanting

nPK 7-12-6

with 41% organic matter



Produced by

HUMOFERT



www.humofert.gr

Net Weight: 1 kg

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Food4Plants

TYPICAL ANALYSIS

Nitrogen	7,7 %
Ammonium	5,5 %
Organic	2,2 %
Phosphorous (P_2O_5)	12,0 %
Potassium (K_2O)	5,7 %
Calcium (CaO)	10,5 %
Magnesium (MgO)	1,6 %
Sulphur (S)	3,5 %
Organic Carbon	21,0 %
Organic matter	41,0 %
Amino acids-Proteins	15,0 %
Humic acids	8,0 %
Moisture	7,0 %
C/N	2,7

PROPERTIES

- It contains gradually released nutrients
- It is fully absorbed by the plants
- It has enhanced action due to the high quality organic matter
- It is enriched with free Amino acids, Proteins and Humic acids

APPLICATION METHOD

Transplanting-Soil preparation: Scatter the fertilizer on the soil or potting soil before planting or transplanting and mix with the soil until the fertilizer be fully incorporated in the soil.

Root Strengthening: Scatter the fertilizer on the soil around the roots or the trunk and then delve into the soil lightly until the fertilizer be fully incorporated in the soil. It is good the application to be followed by watering of the soil.

APPLICATION RATES

Vegetables: 1-2 kg per 20 m²

Strawberry :0.5-1 kg per 20 m²

Ornamental trees and shrubs: 100-300 g/plant 1-2 times per year

Floricultural plants: 50-100 g/plant 1-2 times per year

Fruit trees, Olive, other trees: 250-500 g/tree 1-2 times per year

Lawns: 100-150 g/m² before sowing or placing of the sod (incorporation in the soil). Repetition 1-1,5 month later at the same dosage.

STORAGE CONDITIONS

It must be stored in tightly closed containers at room temperature, in dry place without moisture, protected from rain, ice and high temperatures.

Do not dispose of empty containers in the environment.