



organico

4-3-3



MAKTOUB
ORGANIC FERTILIZERS
مكتوب



ORGANIC FERTILIZER FOR CONVENTIONAL GROWING

PRIME
ORGANIC FERTILIZER



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PRIME
ORGANIC FERTILIZER

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LISTED
For Organic Use



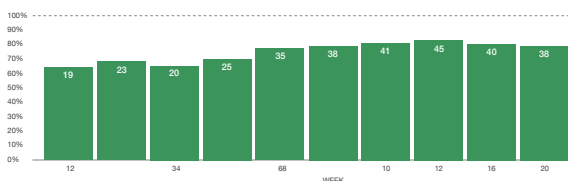
4-3-3

THE OPTIMAL SUPPLY OF NUTRIENTS AND HUMUS

ORGANICO is an organic fertilizer produced from chicken manure. In addition to organic matter it contains all essential nutrients from natural origin only. ORGANICO has a high content of organic matter which is essential for the maintenance of soil fertility. The organic matter also improves the moisture retaining capacity of the soil. ORGANICO stimulates the soil activity and improves the structure of the soil. It gradually releases its nutrients during the growing season of the plant. This prevents nitrogen from leaching.

PRESENTATION

ORGANICO is supplied in pellets of 6 mm. The pellets dissolve well when in contact with soil or moisture. Because of its stable quality and high dry matter content, the advanced production techniques guarantee an optimum and constant quality. ORGANICO is free of pathogens and weed seeds. It is pH neutral and contains very little chlorine.



ORGANICO is a pleasantly priced organic fertilizer in pellets (6 mm) which is particularly suitable for fertilizing horticultural and agricultural crops, coffee, cocoa, macadamia, rubber, pepper, fruit tree, root vegetables, fruit vegetables leafy vegetables, banana, crapes, lemon, mango and rice.

EXCELLENT VALUE FOR MONEY
MADE FROM 100% CHICKEN MANURE
HIGH ORGANIC MATTER CONTENT

APPLICATION

Can be applied by fertilizer spreader or by hand.

Prior to sowing/planting: Apply pellets ca. 10 days before, work pellets in properly and water thoroughly.

For use in planted areas: top or row fertilization: 15-20 cm from the roots. Apply pellets before rain or water in after spreading.

AVERAGE ANALYSIS

| | % on total product |
|--|--------------------|
| Dry matter (DM) | 86.9 |
| Organic matter (OM) | 72 |
| Nitrogen (N) total | 4.1 |
| Nitrogen (N) organic | 3.9 |
| Phosphate (P ₂ O ₅) | 2.9 |
| Potassium (K ₂ O) | 3.1 |
| Magnesium (MgO) | 1.0 |
| Sulphur (S) | 1.0 |
| Calcium (CaO) | 9.0 |
| pH ca. | 7 |
| C/N ca. | 9 |

AVERAGE ANALYSIS

| | Kg / ha |
|---------------------------|---------------|
| Vegetables - open field | 1.000 - 3.000 |
| Vegetables - glass houses | 2.000 - 3.000 |
| Fruit trees | 1.500 - 3.000 |
| Soft fruit | 1.500 - 2.500 |
| Strawberries | 1.000 - 1.500 |
| Citrus | 1.500 - 3.000 |
| Wine growing | 1.000 - 2.000 |
| Flowers | 1.500 - 2.500 |
| Tree nurseries | 1.000 - 2.000 |
| Potatoes | 2.000 - 3.000 |
| Lawn & Sports turf | 1.000 - 1.500 |

The fertilizer dosage depends on the crop, the type of soil and its nutrient and organic matter content and climate conditions