

Dunyorgan

Nutribio



DESCRIPTION

DUNYORGAN NUTRIBIO, is an **ORGANOMINERAL** fertilizer that provides a high content of organic matter together with essential elements such as **Nitrogen, Phosphorus and Potassium**. The presence of composted organic matter enhances the efficiency of nitrogen, phosphorus and potassium units, significantly increasing plant utilisation.

Its presentation in pellet form allows, on a practical level, a better distribution by means of mechanical application equipment, and on a technical level, the pelleting process respects the properties of the organic matter as it does not suffer important variations in its chemical and biological properties during the pelleting process. This ensures that the organic matter used retains 100% of its properties.

FEATURES

- Supply of **N-P-K** nutrients necessary to meet crop demand.
- High content of **organic matter**, essential for all root-plant processes.
- Presence of **beneficial micro-organisms** that increase the biological potential of the soil.
- Product free of **pathogens and weed seeds**, thanks to its composting process.
- Improved **mobilisation, retention and assimilation** of nutrients provided.
- Product made under strict controls of heavy metals and microbiological population.

PROPERTIES



DECLARED CONTENT

ORGANO-MINERAL FERTILISER NPK 4-3-5 WITH ROCK PHOSPHATE.	Porcentaje
Nitrogen(N) Total	4,0 %
Nitrogen(N) Organic	3,5 %
Phosphorus pentoxide (P ₂ O ₅) sol. Neutral ammonium citrate and water	3,0 %
Phosphorus pentoxide (P ₂ O ₅) sol. Only in mineral acids	2,0 %
Potassium oxide (K ₂ O) sol. neutral ammonium citrate and water	5,0 %
Carbon (C) Organic	26,0 %
Humic Acids	5,0 %

DUNYA AGRONOMIC SOLUTIONS S.L. Pinseque (Zaragoza) España - Tel/WhatsApp :+34 876 00 95 74 - info@dunya.es

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HANDLING AND DOSAGE INSTRUCTIONS

It can be applied at any time during the crop cycle, but ideally **before the start of vegetative activity**. Its presentation in pellet form allows its mechanised application.

Dosage: The use rate is determined according to the starting level of the soil and the crop.

AVERAGE DOSAGE

CROP	Guideline Dose	Mode of application
Fruit and citrus trees	1 - 1,2 Tm/Ha	Apply before the beginning of sprouting
Horticulture	1 - 1,2 Tm/Ha	Apply during preparatory work
Ornamentals	1 - 2 Tm/Ha	Apply before the beginning of sprouting
Olive tree	1 - 2 Tm/Ha	Apply before the beginning of sprouting
Vineyard	0,6 - 1 Tm/Ha	Apply before the beginning of sprouting
Extensive Crops	0,6 - 1 Tm/Ha	Apply during preparatory work

PRESENTATION



Bulk/ 24 Tm



Big-Bag / 600 Kg



Bag / 30 Kg
Pallet / 1500 Kg



CUIDANDO LA AGRICULTURA
CUIDAMOS TAMBIÉN EL PLANETA

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