

Dunyorgan

Nutribio-N



DESCRIPTION

DUNYORGAN NUTRIBIO-N, is an organic-biological fertiliser with a high nitrogen content. For its manufacture, raw materials of organic origin have been selected to provide a high percentage of organic nitrogen. The presence of organic matter boosts the efficiency of the units provided, significantly increasing their use by the plants. Its presentation in pellet form guarantees the biological activity of the product and favours its distribution.

FEATURES

- Equilibrium rich in **nitrogen**, an essential element for the vegetative development of crops.
- **Phosphorus** supply, essential in the processes of crop implantation and root development.
- 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

ORGANIC FERTILISER NP 9-7-0	Porcentaje
Nitrogen (N) Total	9,0 %
Nitrogen (N) Organic	8,5 %
Phosphorus pentoxide (P ₂ O ₅) Total	7,0 %
Carbono (C) Orgánico	47,6 %
Ratio C/N	5,6
Humic Acids	5,0 %

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HANDLING AND DOSAGE INSTRUCTIONS

Its application is recommended at times when it is necessary to activate vegetative growth and development.

Its presentation in pellet form allows its mechanised application.

Dosage: The use rate is determined according to the observed needs of the crop.

AVERAGE DOSAGE

CROP	Guideline Dose	Mode of application
Fruit and citrus trees	0,3 - 06 Tm/Ha	Cobertera
Horticulture	0,3 - 06 Tm/Ha	Cobertera
Ornamentals	0,3 - 06 Tm/Ha	Cobertera
Olive tree	0,3 - 06 Tm/Ha	Cobertera
Vineyard	0,3 - 06 Tm/Ha	Cobertera
Extensive Crops	0,3 - 06 Tm/Ha	Cobertera

PRESENTATION



Bulk / 24 Tm



Big-Bag / 600 Kg



Bag / 30 Kg
Pallet / 1500 Kg



BY TAKING CARE OF AGRICULTURE
WE ALSO TAKE CARE OF THE PLANET