ORGANEXPORT NP 10-8

ORGANIC FERTILISER NP
mixture of organic fertilisers
NP+C 10-8+40

Provides nitrogen and organic phosphorus from meat meal, bone meal and natural bovine horns and nails

Ensures high quality standards

Guarantees gradual release of the elements

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ORGANEXPORT NP 10-8

Characteristics

ORGANEXPORT NP 10-8 is an organic fertiliser obtained from meat meal, bone meal and bovine horns and nails, sources of organic nitrogen (N 10%) and phosphorus (8%) from animal origin. The natural organic matrices are subjected to controlled heat treatment in order to guarantee high quality standards. The optimal ratio between N and P (10:8) makes **ORGANEXPORT NP 10-8** particularly suitable for pre-sowing fertilisation of cereals and herbaceous crops. It is widely used in leguminous and forage crops, but is also particularly suitable for fruit growing and floriculture. Natural and organic protein sources ensure a gradual release of nutrients, reducing losses due to leaching and gasification to a minimum. These characteristics make **ORGANEXPORT NP 10-8** a highly efficient base fertiliser suitable for various types of crops.

Composition

	w/w
Organic nitrogen (N)	10.0%
Phosphoric anhydride (P_2O_5)	8.0%

	w/w
Organic carbon (C)	40.0%
Organic matter	80.0%

Components

ORGANIC FERTILISERS:
Meat meal
Bone meal
Bovine horns and nails

It can also be used in fertilization plans that benefit from incentives provided by local regulations and regional, national, and European laws.

Doses and Instructions

CROPS	APPLICATION RATES Kg/ha
Fruit trees	500-700 during planting, pre-vegetative growth phase, and post-harvest
Horticultural crops	550-650 pre-sowing or transplanting
Ornamental crops	450-550 pre-sowing or transplanting
Industrial crops	500-700 pre-sowing or transplanting
Fresh-cut produce crops	400-500 pre-sowing

* Suggested application rates are indicative and may vary depending on local conditions and crop needs.

Formulation	Packaging	Diameter	Umidity
Micropellet	25 -500 kg	3 mm	< 10%

Warnings

The product should be incorporated into the soil, ensuring it does not come into direct contact with the plant. Store in a weather-protected area.

Technical Notes

SOIL APPLICATION

PELLET

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