FERTIFIELD NP 8-10

ORGANIC FERTILISER NP
mixture of organic fertilisers
NP+C 8-10+25

Provides nitrogen, phosphorus and organic carbon from natural raw materials

Improves root development

Ensures a constant supply of nutrients

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FERTIFIELD NP 8-10

Characteristics

FERTIFIELD NP 8-10 is an organic fertiliser obtained from the processing of meat and bone meal, hydrolysed leather and hides, and selected raw materials from natural origin. The product is authorised to be used in organic farming in line with current regulations and guarantees a gradual release of organic nitrogen (N) and phosphorus (P), which improve soil fertility. Thanks to its balanced NP ratio (8:10) and high organic carbon content (25%) **FERTIFIELD NP 8-10** is particularly suitable for basal fertilisation, both in autumn and spring. It is widely used in cereal crops (wheat, barley, rice, maize) and in herbaceous, leguminous and forage crops, where it ensures a constant supply of nutrients and better root development. It is also suitable for fruit growing, greenhouse and open field horticulture and the floriculture sector.

Composition

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

	w/w
Organic carbon (C)	25.0%
Organic matter	50.0%

Components

ORGANIC FERTILISERS:
Hydrolyzed leather and hides

Meat meal
Bone meal

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	550-700 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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