FERTIFIELD
NK 8-20

ORGANO-MINERAL FERTILISER
NK+C 8-20 +15

Provides organic nitrogen derived from slowly mineralising scleroproteins, integrated with synthetic nitrogen and potassium salts

Provides a balanced supply of nutrients

Improves soil fertility

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FERTIFIELD NK 8-20

Characteristics

FERTIFIELD NK 8-20 is an organo-mineral NK fertiliser obtained through a reaction between mineral matrices and organic protein components. The product is characterised by a high level of organic nitrogen derived from slowly mineralising scleroproteins, integrated with synthetic nitrogen and potassium. The specific proportion of fertilising elements makes **FERTIFIELD NK 8-20** particularly suitable for cereal fertilisation (rice, maize, wheat), as well as for other herbaceous and forage crops. It can also be used for autumn fertilisation of orchards and vineyards, including under permanent grass cover. It is recommended for soils with a good level of available phosphorus; in fact, the consistent use of **FERTIFIELD NK 8-20** over time contributes to rebalancing the availability of the main soil fertility elements. Its high nutrient content makes the product competitive compared to common NK compound fertilisers.

Composition

	w/w
Total nitrogen (N)	8.0%
Ureic nitrogen (N)	5.5%
Organic nitrogen (N)	2.5%

	w/w
Water-soluble potassium oxide (K_2O)	20.0%
Organic carbon (C)	15.0%
Organic matter	30.0%

Components

ORGANIC FERTILISERS:
Mixture of organic nitrogenous fertilisers

MINERAL FERTILISERS:
Urea CE
Mixed potassium salts

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

Doses and Instructions

CROPS	APPLICATION RATES Kg/ha
Fruit trees	400-550 during planting, pre-vegetative growth phase, and post-harvest
Horticultural crops	650-800 pre-sowing or transplanting
Ornamental crops	400-450 pre-sowing or transplanting
Industrial crops	600-800 pre-sowing or transplanting
Fresh-cut produce crops	250-350 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	3-4 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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