

FERTIFIELD NPK 6-9-18

ORGANO-MINERAL FERTILISER

NPK (CaO)+C

6-9-18 (13) +9

Provides a high potassium content

Improves the assimilation of microelements

Ensures a progressive and constant release of nutrients



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FERTIFIELD NPK 6-9-18

Characteristics

FERTIFIELD NPK 6-9-18 is an NPK organo-mineral fertiliser obtained through the reaction of selected raw materials that optimise the balanced ratio between fertilising elements and improve their assimilability. The high phosphorus, potassium, nitrogen and calcium content, combined with the presence of organic matter with a complexing function, gives **FERTIFIELD NPK 6-9-18** high agronomic efficiency. The formulation is particularly suitable for autumn and spring basal fertilisation of orchards, vines, hazelnuts and walnuts, as well as for a wide range of horticultural crops.



Composition

	w/w
Total nitrogen (N)	6.0%
Ureic nitrogen (N)	4.0%
Organic nitrogen (N)	2.0%
Total phosphoric anhydride (P_2O_5)	9.0%
Phosphoric anhydride (P_2O_5) soluble in mineral acids - Min. 55% in formic acid 2%	9.0%

Components

ORGANIC FERTILISERS:

Mixture of organic nitrogen fertilisers
Mixture of organic NP fertilisers

	w/w
Water-soluble potassium oxide (K_2O)	18.0%
Total calcium oxide (CaO)	13.0%
Organic matter	18.0%
Organic carbon (C)	9.0%

MINERAL FERTILISERS:

Soft natural phosphorus
Mixed potassium salts
Urea

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

Fruit trees
Horticultural crops
Ornamental crops
Industrial crops
Fresh-cut produce crops

APPLICATION RATES Kg/ha

650-700 during planting, pre-vegetative growth phase, and post-harvest
700-900 pre-sowing or transplanting
400-550 pre-sowing or transplanting
700-900 pre-sowing or transplanting
400-500 pre-sowing

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

Formulation

Micropellet

Packaging

25 -500 kg

Diameter

3-4 mm

Humidity

< 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



RGAMIN-P®



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