

DERMAFERT NPK 8-8-12

ORGANO-MINERAL FERTILISER

NPK (SO₃)+C

8-8-12 (10) +12

Provides high level of nitrogen (in the organic, ammoniacal and ureic forms),
P and K

Improves soil structure and increases the uptake of the microelements

Ensures a modulated release and a prolonged availability of nutrients



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Characteristics

DERMAFERT NPK 8-8-12 is an organo-mineral NPK fertiliser, obtained from a reaction between mineral components and organic-protein matrices, combining a high level of nitrogen (in the organic, ammoniacal and ureic forms) and a significant content of P from sulphate and K. The mineral elements are fully available and stabilized by organic matrices, which protect them against insolubilisation processes and improves their persistence and mobility in the soil. The product is suitable for the autumn and spring basal fertilisation, as well as for maintenance fertilisation of orchards, vineyards, walnut, hazelnut and for the main vegetable crops, ensuring a modulated release and a prolonged availability of the nutrients.



Composition

	w/w
Total nitrogen (N)	8.0%
Ureic nitrogen (N)	5.0%
Organic nitrogen (N)	1.5%
Ammoniacal nitrogen (N)	1.5%
Water-soluble sulphur trioxide (SO ₃)	10.0%
Water-soluble potassium oxide (K ₂ O) with low chlorine content	12.0%

Components

ORGANIC FERTILISERS:

Mixture of organic NP fertilisers
Mixture of organic nitrogen fertilisers

Doses and Instructions

CROPS

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

* 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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