

GELACTIVE NP 8-6 FLAKES

ORGANIC NP FERTILISER

mixture of organic fertilisers NP+C
8-6+35 with boron

Ensures a constant supply of organic nitrogen (N 8)

Promotes root development and flowering thanks to its formulation containing boron

Improves fertilisation efficiency through **GEL ACTIVE FOAM®** technology



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GELACTIVE NP 8-6 FLAKES

Characteristics

GELACTIVE NP 8-6 FLAKES is one of the new formulations born in our research centre in collaboration with universities, thanks to the development of our new patented process technology **GEL ACTIVE FOAM®**. This technology, acting on pressures and temperatures during the production process, particularly in the thermobaric hydrolysis phase, allows the protein molecule to release regular fractions of amino acid chains, ensuring a more regular release of organic protein nitrogen, further enhanced by the physical form of flakes measuring approximately 2 mm. **GELACTIVE NP 8-6 FLAKES** is an organic fertiliser obtained from the processing of hydrolysed leather and hides, meat meal and bone meal. The formulation also contains boron which, in synergy with nitrogen (N) and phosphorus (P) of organic origin and protein, promotes a constant and gradual release of nutrients, promoting root development and flowering. This characteristic is particularly suitable for the balanced nutrition of olive trees. **GELACTIVE NP 8-6 FLAKES** is also an ideal fertiliser for orchards and vineyards, thanks to its versatility of use on different soil types and under different agronomic conditions. **GELACTIVE NP 8-6 FLAKES** is recommended for basal fertilisation, to be carried out in both autumn and spring, and for top dressing in orchards and vineyards, with or without grass cover. This formulation, like all those in the **GELACTIVE FLAKES** line, allows for a reduction of approximately 15-20% in application doses compared to a conventional pellet formulation, thanks to its improved agronomic efficiency.



Composition

	w/w
Organic nitrogen (N)	8.0%
Total phosphoric anhydride (P_2O_5) soluble in mineral acids	6.0%
Water-soluble boron (B)	0.04%

	w/w
Organic carbon (C)	35.0%
Organic matter	70.0%

Components

ORGANIC FERTILISERS:
Hydrolyzed leather and hides
Sodium borate

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

APPLICATION RATES Kg/ha
550-650 during planting, pre-vegetative growth phase, and post-harvest
450-550 pre-sowing or transplanting
350-450 pre-sowing or transplanting
400-550 pre-sowing or transplanting
350-450 pre-sowing

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

Formulation

Flakes

Packaging

25 -500 kg

Diameter

2 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



FLAKES



BIO

GELACTIVE  **FOAM®**



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