

STALFERT TOP GOLD

MIXED GROWING SUBSTRATE

Provides organic matter and high-quality nutrients (with cow and horse manure and organic green compost)

Improves soil fertility with phosphorus and potassium

Stimulates root activity and promotes C/N balance



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STALFERT TOP GOLD

Characteristics

The ongoing process of improving formulations and adapting to the latest regulations has led ORGANAZOTO to develop **STALFERT TOP GOLD**. The formulation enhances the presence of bovine and equine manure, which is increasingly rare on the market today, organic green compost, which is guaranteed to be free of chemically treated wood fractions, and potassium sulphate of mineral origin. It is important to note that, in the case of manure components, the raw materials used come from non-intensive farms and can therefore be declared organic. Furthermore, no livestock by-products or matrices containing chicken manure are used. **STALFERT TOP GOLD** has been specially developed to meet the nutritional needs of fresh-cut crops (baby leaf), and is ideal in all soil and climate conditions where a balanced supply of organic matter and high quality nutrients is required. **STALFERT TOP GOLD** is suitable for use on all horticultural crops, both sown and transplanted, in open fields or protected cultivation, for fruit trees, including new plantings, and for extensive herbaceous crops. The high content of humic and fulvic substances, combined with the low salinity index, contributes to improving soil fertility. The product also stimulates root and microbiological activity and promotes a balanced C/N ratio.



Composition

	w/w
Organic nitrogen (N) on dry matter	2.5%
Organic carbon (C) on dry matter	25.0%
Humic and fulvic carbon (C) on dry matter	3.0%
Organic matter	50.0%
Phosphoric anhydride (P ₂ O ₅) on a dry matter	1.5%
Potassium oxide (K ₂ O) on dry matter	1.5%

pH	7.8
Electrical Conductivity	1.0 dS/m
Apparent dry density	950 kg/m ³
Total porosity	2.0% (v/v)

Components

ORGANIC FERTILISERS:

Non-composted simple vegetable soil improver
Meat meal
Bone meal
Dried manure from non-industrial farms

Green compost soil improver obtained from mixtures of plant materials subjected to composting, not containing chemically treated wood

Potassium sulphate obtained from crude potassium salt by a physical extraction process

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

1000-1500 during planting, pre-vegetative growth phase, and post-harvest
1500-2000 pre-sowing or transplanting
1000-1500 pre-sowing or transplanting
2000-2500 pre-sowing or transplanting
1500-2000 pre-sowing

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

Formulation

Pellet

Packaging

25 -500 kg

Diameter

5 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



BIO

ORGASTEAM MICRO®



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