

NATURALVERDE N 1.5

GREEN COMPOSTED SOIL IMPROVER

Provides a high organic carbon content

Improves soil structure and stimulates root activity

Promotes the development of microbial activity



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NATURALVERDE N 1.5

Characteristics

NATURALVERDE N 1.5 is a composted soil improver derived from a blend of selected raw materials of organic vegetable origin. The product is characterised by organic nitrogen with natural slow release, a high organic carbon content (32%) and a richness in humic and fulvic substances that improve soil fertility and enhance its microbial activity, also stimulating root activity in crops. **NATURALVERDE N 1.5** is suitable for use on all crops, mixed into the soil before sowing or transplanting. The product is best used as a soil fertility enhancer and is not a substitute for fertiliser.

Composition

	w/w
Organic nitrogen (N) on dry matter	1.5%
Organic carbon (C) on dry matter	32.0%
Humic and fulvic carbon (C) on dry matter	7.0%
Organic matter	64.0%

pH	7.8
Salinity	8.0 dS/m
Total sodium	0.5%
Organic nitrogen at least 80% Ntot - (N org./ N tot)%SS	80.0%

Components

ORGANIC FERTILISERS:

Green composted improver

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

1500-2000 during planting, pre-vegetative growth phase, and post-harvest
2000-2500 pre-sowing or transplanting
1500-2500 pre-sowing or transplanting
2000-3000 pre-sowing or transplanting
1500-2500 pre-sowing

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

Formulation

Pellet

Packaging

500 kg - bulk

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



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