



SICOBIO[®] RANGE

Product code: R-BGP HS Code: 3101 00 00

SICOBIO[®] NUTRI GREEN PLANTS High concentration Organic liquid fertiliser specially designed for green plants in soil or pot, providing a solid base and healthy foliage. - Made in E.U. - 04/2021

<u>1. PRODUCT DESCRIPTION & PROPERTIES</u>

As the first producer in the world, our factory has succeeded in producing a 100% organic fertilizer in a high concentration and with great reliability. The nutrients used are completely extracted from plant residues. In addition, no energy-guzzling methods are used during the production process, but natural processes are used to achieve the desired concentrations. Our factory continuously works on improving nutrients for consumers, horticulture and arable farming, in order to minimize the

ecological footprint. The company is convinced that the use of residual flows is a major step towards a circular economy. SICOBIO NUTRI GREEN PLANTS is specially designed for green plants in soil or pot, providing a solid base and healthy foliage.

2. PRODUCT SPECIFICATIONS & CERTIFICATE OF ANALYSIS

Chemical Analysis

	% w/w
Total nitrogen (N)	6 %
Phosphorus (P2O5)	1.8 %
Potassium (K2O)	3 %
Magnesium (MgO)	0.8 %
Boron (B)	0.004 %
Copper (Cu)	0.002 %
Iron (Fe)	0.02 %
Manganese (Mn)	0.01 %
Molybdenum (Mo)	0.002 %
Zinc (Zn)	0.002 %
pH	3 – 4

<u>3 ADVANTAGES & BENEFITS</u>

- Promotes the firmness of the plant
- Ensures good leaf development
- Promotes the resistance of the plant
- Improves stress resistance
- Improves soil properties

4. USAGE & RECOMMENDATIONS

* Application

Suitable for green plants in soil or pot. Feed the plants weekly with approx. 10 ml (1 cap) of plant food per 2 litres of water.

The amount of water a plant needs differs greatly per plant. Just like in nature, many plants need more water in warm periods than in cold periods.

Note: In most cases, giving too much water is the main reason a plant dies !

<u>5. PACKING</u>: 0.25 - 0.5 - 1 - 10 - 20 - 220 - 1000 ltr

<u>6. STORAGE & SHELF LIFE :</u>

Store in dry and dark location between 10 and 25°C.

Shelf life 1.5 – 2 years.

Any information in this publication is believed to be accurate and is given in good faith, but is for the customer to satisfy itself of the suitability for its own particular purpose. No representation, warranty or guarantee is made to its accuracy, reliability or completeness.

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Physical Properties

Appearance	Liquid
Colour	Light brown
Density (kg/l)	1.10 - 1.14