

The logo for 'naturbec' is centered in the upper half of the image. It features the word 'natur' in a dark blue, lowercase, serif font, followed by 'bec' in a lighter blue, lowercase, serif font. A green leaf icon is integrated into the letter 'b'. A registered trademark symbol (®) is located to the upper right of the 'c'. The entire logo is enclosed within a thin, dark blue oval border.

naturbec®

The background of the image shows a close-up of several young green seedlings growing in a brown, fibrous seedling tray. The soil is dark and rich. The seedlings are in various stages of growth, with some showing two leaves and others just starting to emerge. The lighting is soft and natural, highlighting the vibrant green of the plants against the dark soil and brown tray.

**Natural Solutions for
Sustainable Agriculture**



- ✔ **Research, Development and Innovation**
- ✔ **Natural products with low environmental impact**
- ✔ **Enhancing of crop production**
- ✔ **Regeneration and preservation of soil fertility**
- ✔ **Technical advice to farmers**



PRODUCTS



Bioestimulants

Plant nutrition: Biostimulants, rooting agents and nutritional extracts. Natural solutions that respect the environment and the consumer.



Basic extracts

Protection against fungal attacks and diseases. Designed to combat the problems derived from excess humidity. Natural products, plant and mineral extracts. For organic and residue-free agriculture.



Basic extracts

Products based on botanical extracts that reinforce the plant defense against several pests. Products without expiration periods for organic and residue-free agriculture. Respectful of the environment and the consumer.



Biofertilizers

**Tools based on live selected strains of microorganisms (probiotics).
Improvement of microbiota and structure of soil, increase of nutrient absorption capacity, regulation of plant physiology.**

GENESYS NPK NITROGENEYS



**Increasing nutrient bioavailability
Mitigation of biotic and abiotic stresses
Enhancing of crop production
Regeneration and preservation of soil fertility**

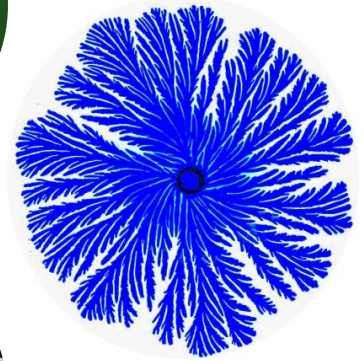




Probio

GENESYS NPK - Biofertilizer

- ✔ **Nitrogen biosynthesis, phosphorus solubilization and increased potassium bioavailability**
- ✔ **Increased productivity and biostimulant effect**
- ✔ **Induction of synthesis of natural phytohormones**
- ✔ **Protection against water and saline stress**
- ✔ **Improvement of microbiota and structure of soil**



Reduction of the use of chemical fertilizers through the high contribution of microorganisms and biostimulant compounds



Probio

NITROGENESYS - Biofertilizer

- ✔ **Atmospheric Nitrogen fixation. Mobilization and solubilization of Phosphorus and Potassium**
- ✔ **Increase of biological activity of the soil**
- ✔ **Complexing effect of blocked microelements**
- ✔ **Favors overcoming stress phases**
- ✔ **Enhances production and improves quality of the harvest**



30% to 50% reduction in the use of chemically synthesized nitrogen fertilizers



Naturb

TANGO - Prebiotic and Biostimulant

- ✔ **Enriched with biostimulants of microbial metabolism and natural phytohormones from seaweed**
- ✔ **Direct and immediate action through incorporation of free amino acids**
- ✔ **High content in organic matter and total humic extract**
 - ❖ **Increase in soil microbial flora**
 - ❖ **Improvement of soil structure**
- ✔ **Maximal yield preserving the health of soils**



Maximizes the effect of biofertilizers from Probio line ensuring optimal conditions for microbial activity



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