

KENKOBIO

NOURISH TOMORROW



PRODUCT FAMILY



Abiotic stress recovery (heat, drought, UV)
Natural phytoalexin inducers and botanical extracts.



Exhausted soil restoration
Organic matter, humic acids, fulvic acids, desalinizing agents.



Nutri-defensives
Mix of elements: calcium, boron, zinc, manganese, iron, among others.



Physiological inducers
Amino acids, seaweed, root stimulators, flowering boosters, flower and fruit set enhancers, fruit ripening agents.

Characteristics



UV effects



Cell activator



Specialty product

Applications



SERVICES

We design

We offer you solutions based on research and development.

We manufacture

We produce at large scale, which is why our prices are highly competitive.

We distribute

We have exclusive partners both in the national and international markets.

We advise

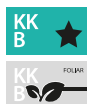
Our technical service answers your questions about the products and their agricultural use.



KENKO SET PK SOLUBILIZER

Mobilizer that microbiologically rebuilds the soil-plant ecosystem.

🌿 Saves on the use of mineral fertilizers.



KENKO GLUE

Adjuvant with wetting effect that enhances phytosanitary and nutritional – biostimulant treatments on crops.



KENKO SOLAR

Protector against harmful UV rays from the sun.



KENKO GLIBE

Osmoregulator with regenerative effect and metabolic action to prevent stress caused by heat and lack of humidity.



KENKO SORB

Surfactant - matrix that retains water and nutrients around the root absorption area (enhances nutritional-biostimulant effects).

🌿 Provides sustained water supply.



KENKO CELL

Cell elongation promoter. Metabolic enhancer during transitional stages with specific hormonal precursors.



KENKO FIX N

Atmospheric nitrogen fixer that supports vegetative growth stages. Saves on the use of mineral fertilizers.



KENKO GRIP

Physiological fruit ripening stabilizer on the tree (extends marketing window while improving the fruit's organoleptic quality).

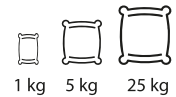




KENKORRIZA

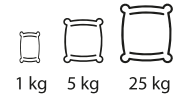
Natural symbiotic product in the plant-fungus ecosystem that enables full crop potential.

🌱 Provides structure for colonization by other microbial species.



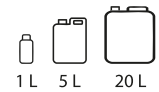
KENKO IONIC

Ionic improver for depleted soils. Attracts nutritional microelements and improves physical soil structure (porosity, etc.).



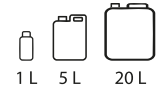
KENKO PK

Endophytic phosphorus and potassium corrector.



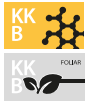
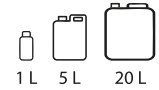
KENKOENDO Cu

Endophytic copper deficiency corrector.



KENKOENDO Si

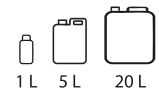
Endophytic silicon deficiency corrector.



KENKO BASS

Basic substance that enhances the crop's phytoalexin response.

🌱 Complements integrated management for natural protection.



KENKO KRILL

Basic substance that strengthens the barrier effect of organic silicon.

🌱 Complements integrated management for natural protection.



KENKOBIO

Natural Solutions for Sustainable Agriculture

At Kenkobio, we bring over 20 years of experience to support farmers in growing healthier, more productive crops while protecting the environment. Our mission is rooted in sustainable growth and innovation.

We offer bio-based and zero-residue solutions suitable for organic and conventional farming, including:

- Natural biofertilizers
- Microbiological and botanical extracts
- Organic soil and plant conditioners

Our products are designed to improve crop yield and quality while respecting natural ecosystems.

What sets us apart:

- Tailored support: Technical advice adapted to each client's needs
- Expert team: Continuously trained and aligned with the latest technologies
- Eco-commitment: All our actions aim toward a cleaner, healthier planet

Partnering with KenkoBio means committing to a more sustainable and profitable agriculture—today and for the future.

NOURISH TOMORROW!



CUSTOMIZED FORMULAS

At Kenkobio, we develop ad hoc formulas designed to suit the specific characteristics of each soil, crop, and production goal.

We work both on a small scale and in large volumes.

We support you throughout the entire process to find the solutions you need.





+34 643797120
info@kenkobio.com
www.kenkobio.com

