

EPT

Energy Potential Technology

An innovative technological platform, able to maximize the active ingredients of natural substances and thus allow a biologically correct interaction with surprising results. EPT technology is a process that guarantee a natural, non-chemical and ecologically sustainable action as it is able to enhance existing substances in nature. It represents significant progress in the food, agricultural, livestock and industrial chemical industries, including the organic product segment and waste disposal. The use of EPT technology can replace the use of many chemical agents and toxic substances, guaranteeing safety and quality, increasing production and respecting the environments.



PHENOM
SANISAFE-K

SaniSafe K è sanificante batteriostatico ad azione profonda e ad ampio spettro. La sua formula è a base di enzimi e acido citrico potenziati attraverso la tecnologia EPT.



DESTINATION

All types of farms and production equipment

FEATURES

SaniSafe K is a bacteriostatic sanitizer with a deep and broad spectrum action.

It is an enzyme-based product with citric acid, EPT (Energy Potential Technology) potentiated. SaniSafe K ensures safe environments for animals. Deeply sanitize equipment and accessories dedicated to production. It makes water lines safe by avoiding contamination through exchange mechanisms. It has a high sanitizing power towards pathogenic bacteria through a rapid, scientifically tested action. It is a natural "GREEN" product that does not leave toxic residues.

RECOMMENDED PROTOCOL

Diluted in water from 0.1 to 10% depending on the need.

COMPOSITION

Citric acid and enzymes enhanced with EPT technology

PRODUCT FEATURES

Consistency: White powder

Odor: Neutral

Packaging: 5-10 Kg. And Big-Bag 600 Kg.

Shelf life: 2 years

Our products leave no residue and respect crops, livestock and the environment

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ABOUT

We are an Italian company which deals with innovative biotechnologies in agriculture, livestock, food and environment. We work closely with a team of scientists and researchers, whose work focuses on the development of biotechnologies capable of boosting a healthy and safe production, reduce energy consumption in full respect of the environment.