

# 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 is a bacteriostatic sanitizer with a deep and broad spectrum action. Its formula is based on enzymes and citric acid enhanced through EPT technology.*



### DESTINATION

Highly contaminated industrial waters, tanks, pipelines, water lines.

### FEATURES

SaniSafe-K eliminates bacteria in the water by sanitizing pipes, environments, equipment, machinery, tanks and water lines. SaniSafe-K is indicated for the treatment of highly contaminated water, its decontaminating power allows the treated water to be discharged into the environment. It is a natural product and leaves no residue

### 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

Validity: 2 years

I nostri prodotti non lasciano residui e rispettano le colture, gli allevamenti e l'ambiente

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### ABOUT

Siamo un'azienda Italiana che si occupa di biotecnologie innovative nel settore agricolo, zootecnico, alimentare e ambientale. Lavoriamo in stretta collaborazione con un'equipe di scienziati e ricercatori, il cui lavoro è incentrato sullo sviluppo di biotecnologie capaci di incrementare una produzione sana e sicura, ridurre i consumi energetici, nel completo rispetto dell'ambiente.