

REX-BAC-T® technologies



Eco-friendly solutions for waste degradation

Microbes, enzymes, and innovation are the platform of our product lines. We have the technological capabilities to research and develop the most comprehensive and cost-effective products for waste degradation, odor control, bioremediation, and agricultural development.

Our environmentally safe, 100% natural, high quality, biological solutions are facilitating the general trend toward “green” or “natural solutions” for bioactive waste degradation. The advantages of these natural processes for treating waste have placed it in a priority role by global industry. Our technological capabilities foster eco-friendly solutions to deliver measurable reductions in waste disposal cost for our customers ultimately reducing the total volume of waste entering our landfills, rivers and streams.

All of our products are formulated under controlled environmental conditions by experienced microbiologists, chemists and production technicians to assure potency and safety of the ingredients. Our staff has decades of experience in blending the most effective product formulations for the digestion of chemical, food and waste by-products. Regardless whether you require aerobic, anaerobic, methanogenic, nitrifying, or other microbe species, our key personnel are ready to provide the support needed to bring the best solution to your process.

REX-BAC-T’s product line utilizes natural bacteria, microbes, enzymes, and other essential nutrients that are biodegradable and non-toxic to humans, plants, or animals. Each formulation produced is certified salmonella free and is non-pathogenic in people or animals. Our successful combination of offering high quality products and services has enabled us to serve multiple business sectors both domestically and internationally.

REX-BAC-T® Technologies
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PRODUCT LINES:

- Residential
- Commercial
- Municipal
- Industrial
- Agricultural
- Institutional
- Petrochemical
- Aquatic
- Portable Toilets
- R/V Marine
- Pipeline Roots

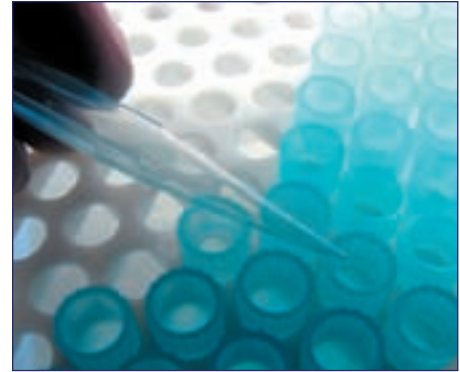




Since 1983, REX-BAC-T® Technologies has been providing state-of-the-art, environmentally friendly, bioremediation products and systems for global industry, institutional, industrial, commercial, and municipal customers. We specialize in the design, formulation and application of a comprehensive line of biological products including powders, liquids and solids utilizing 100% natural and environmentally safe biotechnology innovations to accelerate the complete digestion of complex organics.

Each biological solution starts with the basic understanding that the digestion process by all microbes and fungi require a food source for the waste digestion, bioaugmentation, or bioremediation process to thrive. Selection of the bacterium species targeted to flourish in the environmental conditions made available is the underlying key to a successful process.

Proprietary high tech fermenting processes coupled with the biological sciences in microbiology, mycology, and enzymology allows us to deliver consistent, high-quality products tailored to perform in “real world” environmental conditions. Our extensive worldwide application experiences range from simple septic tank waste digestion and wastewater treatment to more intensive solutions for commercial grease traps, complex issues in rendering animal by-products, and even long chain hydrocarbons. Our focus and commitment is to provide the best available products and solutions to ensure complete satisfaction to our customers.



The Environmentally Safe, 100% Natural Alternative To Current Waste Treatment Methods

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