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**Attention: Editor**  
**January 28, 2025**  
**PRODUCT RELEASE**



## **Bionetix® Launches BIO-ECO-WASH™ Probiotic Cleaner for Sensitive Environments**

Bionetix® is pleased to announce the release of a new cleaning concentrate for use in sensitive environments! [BIO-ECO-WASH™](#) is a low foaming formula that combines natural surfactants with probiotics for effective cleaning, degreasing, and surface prep in a variety of industrial and marine applications. With BIO-ECO-WASH™, industrial users can boost cleaning power while reducing their environmental impact.



### **Using the Power of Nature to Clean Sensitive Environments**

Surfactants are a critical component of cleaners, loosening particles of dirt and grime so they are easier to rinse away. By using naturally derived surfactants in BIO-ECO-WASH™, Bionetix® minimizes the danger of polluting the environment with synthetic surfactants. But the benefits of

nature do not stop there. BIO-ECO-WASH™ also contains probiotics—beneficial microorganisms that enhance cleaning performance by digesting contaminants such as grease and other organic deposits. These probiotics continue working even after the initial application, providing residual cleaning on the treated surface and in the downstream rinsewater.



### A Probiotic Cleaner for Many Surfaces



Because of its ability to digest grease and organic materials, BIO-ECO-WASH™ is suitable for use in tough industrial environments, where it can be used to clean machinery, tools, engines, and production equipment. Even so, it can also be used safely on a variety of surfaces, including linoleum, PVC, laminate, wood, fiberglass, and stone. These

characteristics make BIO-ECO-WASH™ suitable for use in many marine and transportation cleaning applications:

- Boat interiors and exteriors
- Buses, trucks, and cars
- Docks, pontoons, and other floating surfaces
- Mooring bollards

### “Green” Chemistry for Light or Heavy-Duty Cleaning

BIO-ECO-WASH™ is a liquid concentrate that can be diluted in water as much as 1:40 for general cleaning applications or as little as 1:10 for heavy-duty cleaning power. This makes BIO-ECO-WASH™ ideal for large commercial or industrial cleaning accounts or for formulators repackaging green cleaners for consumer use. Whether that means washing a bus, cleaning a boat, or prepping a dock for painting, BIO-ECO-WASH™ is here to help minimize environmental impact while boosting cleaning power. [Contact Bionetix® to learn more about how probiotic cleaning technology can benefit you.](#)



**BIO-ECO-WASH™**  
LOW FOAM CLEANER CONCENTRATE

**PRODUCT DESCRIPTION**


BIO-ECO-WASH™ is an eco-friendly, low foam cleaning solution for many types of surfaces. It is designed for industrial applications that require effective cleaning, degreasing, and surface preparation while minimizing environmental impact. The product efficiently removes oil, grease, mineral deposits, and organic residues from a variety of surfaces.

**BIO-ECO-WASH™** contains beneficial probiotics that boost cleaning efficiency and offer residual cleaning.

**PACKAGING AND STORAGE**

Available in 5, 25, 50, 100, 200, and custom packaging.

Store in a cool, dry location. Protecting from light, heat, dry, and away from sunlight. Please follow the recommendations and use the product before the best before date. Consult Bionetix® with questions. Avoid inhalation and eye contact. Avoid excessive skin contact.



**FEATURES AND BENEFITS**

- Designed for safe use in sensitive environments
- Effectively cleans and removes grime, grease, and mineral deposits
- Suitable for multiple industries and applications, including transportation and marine industries
- Combines the power of natural surfactants with beneficial probiotics for superior residue removal

**TYPICAL APPLICATIONS**

- Effective on all types of surfaces
- Suitable for cleaning machinery, tools, engines, and production equipment
- Can be used to clean floors, toilets, bathrooms
- Good for removing rust, oxidation, mineral deposits, and contaminants to prep surfaces before painting or coating
- Ideal for cleaning the interior and exterior of boats, watercraft, and other surfaces in marine applications: floors, floating surfaces, anchor pylons, and waterproof surfaces (linoleum, PVC, laminate, wood, fiberglass, stone, etc.)

**SPECIFICATIONS**

Description	Liquid
Fragrance	Slight to no fragrance
Stability (Bacteria Count Only)	Loss of 1 log/3 months
pH	2.0-4.0
Bacteria Count	50 million CFU/g

**Keywords:** Bionetix, probiotic cleaner, cleaner for sensitive environments, green cleaners, low foam cleaner, reduce environmental impact, green cleaners, boat cleaners, cleaners for marine environments, cleaners with natural surfactants



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**Bionetix® International is a Canadian-based company that produces biological products used in thousands of field applications worldwide. We promote a healthy environment by providing superior, environmentally friendly alternatives to current treatment methods. Our customers are able to clean and remediate contaminated systems or boost agricultural productivity in a cost-effective, natural, and non-intrusive way through the application of our biological products. Headquartered in Quebec, Canada, Bionetix® International is a subsidiary of Cortec® Corporation. ISO 9001:2015 Certified.**

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