

- \* Non-Toxic
- \* Non-Flammable
- \* Biodegradable



- \* Environmentally Safe
- \* Cost Effective
- \* No VOC's

# GATOR WASH<sup>®</sup> & GATOR WASH HD<sup>®</sup>

## SOLVENT FREE INDUSTRIAL CLEANER

**Gator Wash & Gator Wash HD** are high performance liquid microbial remediation solutions. They are a unique blend of natural surface active agents that promote the wetting, solubilization and emulsification of various types of organic chemicals. With the addition of nutrients and a stabilized oxygen environment, this solution provides optimum conditions for a mixed culture of micro-organisms. These naturally occurring microbes are dormant until added to the biocatalyst. When the microbes are in the presence of the biocatalyst, they become hydrated and move from the dormant state to active state, thus enhancing the Gator Wash & Gator Wash HD solutions. This enhancement provides Gator Wash & Gator Wash HD with the ability to transform harmful compounds into non-toxic, non-carcinogenic and non-mutanagenic by-products. These characteristics, combined with the fact that the products are also non-flammable, easily biodegradable and require no special precautions for safe handling or use, provides Gator Wash & Gator Wash HD a truly unique status.

The wetting agent not only penetrates the surface, but also acts as a carrier agent of the other ingredients thus producing maximum efficiency. (Example: When cleaning concrete surfaces of hydrocarbon contamination that has penetrated the concrete, the wetting agent carries the biosurfactant and the bioemulsifier deep into the concrete. The wetting agent provides the microbes a vehicle which allows them to penetrate to the full extent of the contamination.) These ingredients promote the mobilization of organic compounds and enable the biosurfactant to flush otherwise insoluble organic chemicals from the contaminated area thus promoting biodegradation.

**Gator Wash & Gator Wash HD** utilize a combination of ingredients to achieve accelerated biodegradation of hydrocarbon contamination. Emulsification and solubilization enhances the surface area to the microbes in Gator Wash & Gator Wash HD providing assistance to speed the degradation process.

Use Gator Wash & Gator Wash HD in place of detergents, solvents, citrus and caustic cleaners.

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# AARC

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