

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



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

GATOR WASH H.D.®

MICROBIAL INDUSTRIAL CLEANER

Gator Wash H.D. is a unique blend of natural surface active agents that promote the wetting, solubilization and emulsification of various types of organic chemicals. The naturally occurring microbes are dormant until hydrated in the Gator Wash H.D. solution. Once hydrated, the microbes enhance Gator Wash H.D. to transform harmful compounds into non-toxic by-products.

BENEFITS

- Non-toxic, non-flammable and biodegradable.
- Accelerates biodegradation of hydrocarbons.
- Environmentally Safe and Cost Effective.
- Replaces detergents, citrus and caustic cleaners.

APPLICATIONS

1. **Paper Mills and other process industries.** Use in steam cleaners, pressure washers, wash racks, parts washers and oil/water separators.
2. **Heavy Equipment.** Oil field equipment, engine blocks and heavy equipment with extra heavy grease deposits.
3. **Maritime.** Use to clean bilge and for Bunker "C" type fuel oil.
4. **Automotive Industry.** Use to steam clean engines and parts washers.
5. **Fleet Maintenance Companies.** Use to steam clean engines, in parts washers and oil/water separators.
6. **Recommended for any cleaning application that will flow into an oil/water separator.**

USE DIRECTIONS

For most applications dilute Gator Wash with water, 1 part Gator Wash to 10 parts water. Please contact your sales representative if you have any questions regarding dilution.

Distributed by Gator International
www.gatorinternational.com

AARC

A private/public partnership of the Alternative Agricultural and Research Commercialization (AARC) Corporation, a wholly-owned government Corporation of the U.S. Department of Agriculture.

For more information please call: