

BioBug[®] HYDRO

Safe effective hydrocarbon hard surface liquid cleaner

Description

A proprietary blend of non-ionic & an-ionic surfactants along with builders, solvents and beneficial non-pathogenic bacteria come together to form our most powerful hydrocarbon degrader ever! Whether it is oil, benzene, toluene, ethyl benzene glycol, xylene, gasoline, diesel, stove oil, crude oil, motor oil, **BioBug HYDRO** is the safe, effective solution. Once applied to the affected area, **BioBug HYDRO's** powerful formula immediately attacks the buildup, breaking it down into smaller components that the bacteria consume and digest. **BioBug HYDRO** does not contain acids, caustics, chemicals, petroleum distillates VOC's and is D-Limonene free!

Applications

Oil Field Equipment - Railroad Ballast - Locomotives - Liquid Loading in Gas Wells - Floors - Sidewalks - Parking Lots - Storage Tanks - Filling Stations - Docks - Oil Platforms - Hydro Electric Transformers - Sumps - Machinery - Aircraft - Parts Washers - Pressure Washers - Ultrasonic Cleaners

Features and Benefits

- Deep Cleans Surfaces
- Enhances Natural Processes
- Eliminates Unsightly Areas
- Lowers Disposal Costs
- No Rinse
- Phosphate Free
- Biodegradable

How To Use

Routine Maintenance-

For routine cleaning of garage floors, concrete driveways, parking lots, and other hard surfaces, dilute 1 part **BioBug HYDRO** with 10 parts clean water. Spray surface evenly, scrub lightly with a broom, and rinse. The biodegradable, nature-based formula allows for easy and safe disposal down the drain.

Set-In or Old Stains-

BioBug HYDRO full strength where oil or stains are visible. For maximum effectiveness, reapply to affected area once per hour for the next 3 to 6 hours. You can then rinse off any remaining product if desired, although rinsing is not required. Repeat as necessary.

Typical Properties

Property	Value	Method
Form:	Free-Flowing Liquid	
Color:	Orange	
Fragrance:	Orange	
pH:	9 - 10	
Nutrient Content	Biological nutrients, surfactants & stimulants	
Plate Count;	5 billion per liter 200 billion per gallon	

Safe Handling Information

This information is only intended as a guide to the appropriate precautionary handling of this product by an appropriately trained person. All users should review the information contained on the product label and in the relevant Material Safety Data Sheet (MSDS) before handling or using this product. The MSDS is available from your Bio-Systems representative or distributor, or by accessing our web site: www.biobugs.com.

Packaging

Available in Quart, Gallon, 5 gallon, 30 gallon or 55 gallon drum

Storage and Shelf Life

DO NOT FREEZE! Store in a cool dry location. Do not inhale dusts, avoid excessive skin contact. SEE M.S.D.S.

Warranty

The information presented is correct to the best of our knowledge; however, no warranty is expressed or implied other than the quality of the product described. No recommendation to infringe on any patented or proprietary procedures is intended. Each user of Bio-Systems products should review this information and these recommendations to determine their relevance and applicability in the specific context in which the products are to be used.

MSDS

Bio-Systems International provides our customers with a product specific Material Safety Data Sheet (MSDS) to cover safe handling, storage, potential health effects, use and disposal information. Bio-Systems strongly encourages our customers to thoroughly review the MSDS on our products and other materials prior to their use.