

BIO-WASH

Hydrocarbon Digestant | Liquids

OVERVIEW

Our Bio-Wash hydrocarbon digestant is a unique blend of bacteria specifically designed to degrade a variety of petroleum products including fuel oils, crude oil, coal tar, gasoline and diesel oil. Designed specifically for petroleum contaminated wastewater, car and truck washes, marine bilges or oil reclamation pits. Degrades the oil; reducing odors and reducing sludge volume.

INSTRUCTIONS:

Using a single dose or automatic continuous feed system, feed 18-20 ounces per day into a 500-1,500 gallon tank (65- 200 cubic feet). For 1,500 gallon tank (200+ cubic feet) or larger, feed at a rate of 32-40 ounces per day. For best results, dose tank at the end of the day or during low use periods. This allows optional growth time for the bacteria. Regular usage allows the beneficial bacteria to become established in the tank keeping odors to a minimum. Do not use any disinfectants or bleach in the tank.

APPLICATIONS:

- I MARINE BILGES
- I SECONDARY CONTAINMENT SYSTEMS
- I PETROLEUM CONTAMINATED WASTEWATER
- I CAR AND TRUCK WASHES
- I GASOLINE, MOTOR OIL, DIESEL FUEL
- I CRUDE OIL, FUEL OILS AND COAL TAR

ADVANTAGES:

- I BIODEGRADABLE
- I BROAD SPECTRUM ORGANIC DEGRADATION
- I MULTIPLE PACKAGING OPTIONS
- I UTILIZES THE POWERFUL WASTE DIGESTING ABILITIES OF SPECIFICALLY SELECTED, BENEFICIAL BACTERIAL CULTURES, AND THE NATURAL ENZYMES PRODUCED BY THESE CULTURES
- I PREVENTS THE ACCUMULATION OF SLUDGE, SCUM GREASE, AND OTHER ORGANIC SOLIDS
- I DESTROYS ODORS NATURALLY



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STRAINS

- I MULTI-STRAIN SPORE BLEND

TYPICAL PROPERTIES

- I APPEARANCE GREEN
- I FRAGRANCE NEUTRAL, FRESH SCENT
- I FORM LIQUID
- I pH 6.8 - 7.8
- I EFFECTIVE pH range..... 4.0 – 11.0
- I EFFECTIVE TEMPERATURE RANGE..... 5° – 50° C

PACKAGING

- I 1 GALLON, 4 X 1 GALLON CASE, 5 GALLON, 30 GALLON, 55 GALLON

