



Product Overview

SpillAway Brands $^{\text{\tiny M}}$ developed $\text{\textit{Bio-W}}^{\text{\tiny M}}$ to solve one of the most difficult contamination problems facing industry. $\text{\textit{Bio-W}}^{\text{\tiny M}}$ is the first bio-remedial , floating absorbent designed to absorb and control most hydro carbons floating on water. This product has the ability to repel water therefore allowing it to "hold"

only the hydrocarbon it absorbs. When the hydrocarbons are "locked" into the fibers of $\underline{Bio-W^{rec}}$ the microbes will begin to bio-remediate the contaminant turning the hydrocarbon into harmless carbon dioxide (CO_2) and water. $\underline{Bio-W^{rec}}$ will float even when fully saturated with the hydrocarbon. It will not leach or drain during the bio-remedial process. This product is a natural, non-hazardous, non-polluting product that is manufactured through a patented process to solve contamination problems on water & reduce the cost of disposal of these contaminants.

How To Use This Product

Bio-W™ will work well on both fresh and salt water. The following directions are for general use and may be adapted to your special needs.

Please feel free to call with any questions.

- 1. Spread Bio-W™ evenly over the surface of the water, covering the "floating" contaminant.
- 2. It is not necessary to "cover" all of the surface area because Bio-W™ will draw the contaminant to itself.
- 3. Bio-W™ will float even after it has absorbed all the contaminant.
- 4. Remove all of the Bio-W™ from the surface of the water with a net, rake, skimmer or any convenient device (even a wooden board) that will skim the surface of the water.
- 5. Place the used Bio-W™ in a plastic bag & close the top with either tape or a "twist-tie".
- 6. Let the used Bio-W™ stay in the bag for 10 days or more.
- 7. Bio-W™ may be mulched or raked into contaminated soil to help clean up those areas as well.
- 8. Dispose of according to local, state & federal regulations

Where To Use This Product

While SpillAway Brands ™ Bio-W™ can be used in all phases of manufacturing, commercial and industrial operations, the following is a partial list of the many uses of this product.

Please contact *SpillAway Brands* ™ if you have any questions about its usage:

- Holding Lagoons
- Oil-Water Separators
- Ponds
- Trailer Interiors
- Construction Sites
- Retention Basins
- Manhole Areas
- Utility Vaults
- Open Water Areas
- Trenches
- Drainage Ditches
- Oil-Water Interceptors
- Elevator Pits
- Oil Storage Areas
- Chemical Storage Area
- Auto & Truck Wash Areas
- Shopping Malls
- Maintenance Areas
- Airports
- Vehicle Parking Area
- Pumping Stations
- Forestry Mills
- Rail Yards
- Vehicle Maintenance Areas

Technical Information

SpillAway Brands™ Bio-W™ is an active mixture of hydrocarbon-oxidizing, naturally occurring, single-celled micro-organisms with a natural fiber, hydrophobic absorbent.

It is specially formulated to be safe, environmentally enhancing and effective.

PHYSICAL PROPERTIES:

Appearance: Lt. Gray Flakes
Odor: Odorless
Boiling Point: N/A
Soluble in Water: Insoluble
pH Dry: 7.0
pH With Water 6.9 to 7.9

pH With Water 6.9 t Evaporation Rate: N/A PRODUCT EFFECTIVENESS: The effectiveness of this product and the "speed" at which it works is determined by certain factors. In general these factors are as follows:

TEMPERATURE: The warmer the temperature, the faster this product will work.

AGE OF THE STAIN OR SPILL: The older the stain or spill, the longer it takes to work.

TYPE OF HYDROCARBON: Some hydrocarbons take longer than others.

It has been our experience that the absorption action of this product begins immediately.

The bio-remedial process will begin almost immediately, after the introduction of water, but may take a longer period of time to complete depending on the above factors.

Packaging Information

1 Cubic Ft. Carton
which covers approximately
48 Sq. Ft. of Surface
SHIPPING: 36 UNITS PER SKID
BULK PACKAGING AVAILABLE



SpillAway
Bio-Remedial
Absorbent



ASK US ABOUT SpillAway **Safety Absorben**i



