



## Oil Absorbent Microbial Powder

### PRODUCT OVERVIEW

**WaleAid-X™** Bio-Remedial Absorbent introduces a new era in the absorption & disposal of hydrocarbon contaminants in the work place. This product merges the technologies of a highly efficient absorbent with safe & effective microbes utilizing the exciting technique of Bio-Remediation. When used as directed, **WaleAid-X™** can eliminate the need for costly, special and highly inefficient disposal of all hydrocarbons on solid surfaces.

### INSTRUCTIONS:

If for use on a fresh spill, use just enough **WaleAid-X™** on the spill perimeter to create a barrier around the spill.

1. Apply **WaleAid-X™** liberally to the spill itself so it covers the spill surface in an excess amount.
2. When the oil has been absorbed by the powder (it turns dark gray) you have two options:
  - a. You can prevent the spill from staining the surface by spraying the **WaleAid-X™** with water, agitating the material with a brush or broom and leave the material in place overnight or...
  - b. Gather or sweep up the powder and place it in a spare bucket and reuse at a later time. **WaleAid-X™** may be reused until it will no longer absorb. Once the material is saturated, place it in a bucket or drum with water. Agitate it and let the microbes do their work.

**WaleAid-X™** will leave the surface free from contamination, skid resistant and safe to work or walk on.

### APPLICATIONS

While **WaleAid-X™** 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.

Note: Consult local, state and/or federal laws for proper disposal of absorbed oil. It is the user's responsibility to determine if absorbed material is hazardous.

**WaleAid-X™** contains no hazardous materials and presents no environmental hazards when used as directed.



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