



## Kleen-N-Dry - Premium Oil Absorbent and Bioremediation



### PRODUCT DESCRIPTION:

Kleen-N-Dry is an oil absorbent and remediation product that uses nature's methods and materials to control and remediate hydrocarbons. Kleen-N-Dry contains all the natural ingredients necessary to accelerate the indigenous microbes to a point where they will rapidly degrade unwanted hydrocarbons. Kleen-N-Dry picks up hydrocarbons from soil or solid surfaces and is harmless to plant and animal life. It is extremely efficient on land spills where a residual dressing on the ground will encapsulate a spill and not allow the spill to leach back into the soil. Kleen-N-Dry is non-abrasive, non-carcinogenic, non-toxic, and is not harmful to the environment.

### PRODUCT APPLICATIONS:

Kleen-N-Dry can be used in applications that require hydrocarbons to be removed from soil or solid surfaces. It is excellent for fuel, oil, paint, coolant, and other spills on roadways and shop floors. Kleen-N-Dry can also be used to bioremediate oil-soaked ground in areas such as tank storage facilities, fueling locations, oil production sites, pipelines, etc.

### PERFORMANCE SPECIFICATIONS:

Kleen-N-Dry meets all OSHA requirements and is biodegradable. It is not WHMIS regulated. Kleen-N-Dry can be incinerated and will contribute 7,000 BTU's per pound with less than 3 percent ash. It may be placed into landfills, or non-hazardous oil field waste landfarms. The nature of the hydrocarbon absorbed determines the appropriate disposal method. Effective temperatures range from 40°F to 120°F (5°C to 50°C).

### BENEFITS:

- 100% ALL NATURAL biocatalyst.
- Non-abrasive, non-toxic, non-carcinogenic, and is not harmful to the environment.
- Absorbs up to six times its weight in oil or oil-based products.
- Cleans ground by accelerating bioremediation.
- Stops leaching of spills into the soil or groundwater.
- Lightweight for ease of handling and storage.

### AVAILABILITY:

Kleen-N-Dry is available in 30 lb. bags or by the pallet (60, 30 lb. bags).

For additional information contact C.I.Agent Solutions®.





### Liquids That Can Be Absorbed By Kleen 'N' Dry

Compounds which may be bioremediated with Kleen-N-Dry are in red.

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|----------------------|----------------------|
| Acetone              | Isoprene             |
| Acetonitrile         | Jet Fuels            |
| Amylacetate          | Kerosene             |
| Benzene              | Methanol             |
| Butanol              | MethyleneChloride    |
| 2-Butanone           | MethylethylKetone    |
| Bromodichloromethane | Methylphenol         |
| Bromoform            | Motor Oil            |
| Bunker C             | Napthalene           |
| Canola Oil           | 2-Nitroaniline       |
| Carbon Disulfide     | Nitrobenzene         |
| Carbon Tetrachloride | Oil Base Paints      |
| Chloroform           | Oil Base Fluids      |
| Chloromethane        | Oil Base Ink         |
| Chlorobenzene        | Paraffin Oil         |
| Corn Oil             | Pentane              |
| Cutting Oils         | Pentachlorophenol    |
| Cyclohexane          | Phenol               |
| Dichloromethane      | Propanol             |
| Dichlorobenzene      | Scintillation Liquid |
| 1, 2,-Dichloroethane | Silicon Oils         |
| Diesel Fuels         | Styrene              |
| Ethanol              | Tetrachloroethane    |
| Ethylbenzene         | Tetrachloroethylene  |
| Ethyl Ether          | Tetrahydrofuran      |
| Ethylene Glycol      | Toluene              |
| Gasoline             | Trichloroethylene    |
| Heptane              | Trichlorophenol      |
| Hexane               | Varsol               |
| Hexachlorobenzene    | Vinyl Acetate        |
| Hexene               | Vinyl Chloride       |
| Isobutanol           | Xylenes              |

This is a partial list. Additional liquids can be verified upon request.

