

Soil Remediation Emergency Spill Liquid



HC-DG is distributed by:

KPI

Hydrocarbon Degradar (HC-DG) is a bacterial based liquid ideal for remediating soil that has been contaminated by hydrocarbons and other hazardous organic materials. More effective than enzyme products, HC-DG digests these harmful hydrocarbons and organic compounds and converts them into CO₂ and water.

DIRECTIONS:

HC-DG is a highly concentrated liquid and should be diluted with water before use. For each 10 cubic yards of contaminated soil to be treated, use 1 gallon of HC-DG diluted with clean water to form a 3-5% solution. Thoroughly mix with the soil to allow the bacteria maximum contact with the hydrocarbons for maximum efficiency. Repeat as necessary until the contamination is eliminated.

* In order to prevent run-offs you should always boom off your treatment area.



Digest & Eliminate: **Petroleum Products** **BTEX Contamination** **Glycols**
MTBE **Kerosene** **Oil-based paints, inks, fluids** **AFFF Wastes** **Methanol**
AN (acrylonitrile) **Methylene Chloride**
Pipeline Condensate **Crude Oil & Oily Sludge**

HC-DG is also great for remediation of spills and leaks around gasoline pump areas, hydraulic lines, valves, train tracks, maintenance bays, and around petrochemical plant tanks.



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