

DEVOUR

BIOREMEDIAL CLEANER

- **E.P.A. accepted bioremediation agent**
- **Effective for land or water**
- **Non-toxic * cost competitive**
- **OXYGEN SCAVENGERS**

770 Devour is an enhanced, applied microbial bioremediation product designed to clean and add a combination of naturally occurring microbes to assure optimum strains & numbers and speed the natural microbial degradation process that already exists in hydrocarbon contaminated locations. This product can dramatically increase the completeness of cleaning and the speed of bioremediation. Will assist in breaking or limiting the liability trail, compatible with many other waste disposal techniques- although it is designed as a stand alone technology.

WHERE:

hotels/motels * plants * schools * institutions *
municipalities * contractors * restaurants * office
buildings

FOR:

grease traps * odor control * carpet cleaning * porta-
toilets * septic tanks * travel trailers * wet wells *
down pipes

INSTRUCTIONS

PREPARATION: Mix one packet of Microbes with one gallon of Devour non-toxic liquid. Shake the container to mix components well. Let it set for 20 minutes. Devour is now ready to apply to the area requiring cleaning. **PRODUCT MAY THEN BE DILUTED WITH 50 PARTS WATER.** **APPLICATION:** Apply product to the surface requiring cleaning. Clean surface completely with as much agitation as possible. Wait 5 minutes or longer. Rinse thoroughly with water hose, using plenty of water.

SPECIFICATIONS:

Boiling Range: 212+

Color: Yellow-green

Detergency: Excellent

Evaporation Rate: <1

Flash Point: N/A

Foam Stability: Medium

Fragrance: N/A

Freeze/Thaw: 3 Cycles

Hard Water Tolerance: Excellent

pH: 7.5+

Rinseability: Excellent

Shelf Life: One Year +

Soap Content: None

Solids: 14%

Solubility: 100%

Specific Gravity: 1.01

Vapor Density: >1

Vapor Pressure: 20

Viscosity: 10 cts

%Volatile: 86

For Industrial Use Only