



First Aid:

If in Eyes:

Flush eyes for 15 minutes with cool, low pressure water.

If on Skin:

Wash exposed areas with soap and water.

If Ingested:

Seek medical attention. Do not induce vomiting. Drink 2 glasses of water.

H.M.I.S.

Health 1

Fire 0

Reactivity 0

Manufactured By:
Bioremediation, Inc.
PO Box 664

Knox, IN 46534

Ph: 574-850-3112

Fax: 888-242-2898

www.bioremediationinc.com

Super Concentrate Surface Cleaner

- Eats a variety of oils and oil by-products
- Leaves behind only carbon dioxide (CO2) and water (H2O)
- Eliminates 100% of disposal costs & reduces labor time
- Fast-acting, easy to apply in a variety of ways
- Removes stains, dries quickly and removes oily residues
- Neutral pH, non-corrosive, non-hazardous
- Disposable in waste sewer drains
- Renders flammable liquids (i.e. gasoline) non-flammable

Remediates these and more

Crude Oil	Gasoline	Cutting Fluids
Fuel Oils	Jet Fuel	Lubricating Oil
Glycols	Diesel	Hydraulic Oil
Skydrol	Grease	Motor Oil

Applications:	Heavy	Medium	Light
Scrubber	1:20	1:30	1:40
Mopping	1:5	1:10	1:15
Degreasing	1:2	1:4	1:8

Mopping:

Fill container with properly diluted product. For best results, with oily floors or visible oil, allow the solution to remain on the surface for about 30 seconds before mopping. Liberally apply to floor with a wet mop and agitate solution into surface.

Auto Floor Scrubber:

Start with a 1:25 dilution rate and adjust after testing. For best results employ the double scrub method. For the first scrubber pass do not lower the squeegee. Spray solution while scrubbing. For the second pass spray solution, scrub and lower squeegee for soiled water removal.

Degreasing:

Fill container with properly diluted product. The dilution rate may be determined if the operator will be using rags to clean (stronger), scrub brush (medium), or rinsing with a power washer (weaker). When cleaning heavy oil/grease deposits, allow product to soak for 1-2 minutes before removing. **Ratio depends on soil type and concentration**

Disposal:

Dispose into local sewer system. Check with your local treatment facility plant.

Ingredients:

Microbes
Enzymes
Nutrient Broth