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PARTS CLEANER

First Aid:

If in Eyes:

Flush 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.

NSF RegNo. 123558

Category CODE: A1 A4

H.M.I.S

Health 1

Fire 0

Reactivity 0

- Microbe-Powered formula for cleaning in parts washers
- Remediates oil and grease into carbon dioxide and water
- Dual rust inhibitors with superior corrosion protection.
- Compatible with spray, immersion & ultrasonic parts washers.
- Out performs caustic, solvent and acid cleaners.
- Safe for employees and the environment .
- Non-toxic, non-caustic, non-flammable and non-hazardous.

Directions :

1. Add one scoop (provided) per 5 gallons of water used.
2. For best results heat the solution to 125 F
3. Agitate for heavy, stubborn hydrocarbon build-up.
4. Replace when the solution becomes cloudy (approximately 30 to 45 days).

Bioremediation Inc.
P.O. Box 6129
South Bend, IN 46617
888-242-2898

Remediates these and more

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

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BaadBugs– Parts Washer Solution™

Material Safety Data Sheet

BIOREMEDIATION INC.	CHEMTREC: 800-424-9300	
P.O. Box 6129		
South Bend, IN 46617		
888-242-2898		
Date Prepared: 6/8/04		
Date Revised: 6/8/04		
Date of Origination: 6/8/04		

HAZARD RATINGS		
1= Slight		HEALTH 1
2= Moderate		FIRE 0
3= High		REACTIVITY 0
4=Extreme		P.P.E B
0= Insignificant		

VI. HEALTH HAZARD

ROUTES AND INDICATIONS OF EXPOSURE

EYES: May cause irritation to eyes
 SKIN: Good industrial hygiene recommended
 INHALATION: N/A
 INGESTION: May cause irritation.
TOXICITY DATA: None as listed by OSHA, NTP, IARC or EPA

EMERGENCY FIRST AID:

EYES: Flush eyes for fifteen minutes with water.
 SKIN: Wash exposed areas with soap and water
 INHALATION: Remove victim to fresh air or oxygen supply. Seek medical attention if breathing difficulty persists.
 INGESTION: If conscious, give victim two glasses of water to dilute ingested material. Do not induce vomiting.

VII. SPILL/DISPOSAL PROCEDURES AND PRECAUTIONS

HANDLING:
 Keep closed when not in use. Store at room temperature. Prevent from freezing. Follow MSDS and Label even after the package empty. Material Spillage: contain and retrieve spilled materials (absorb, pump, vacuum)

WASTE DISPOSAL:
 This material is NOT defined as hazardous by the Resource Conservation and Recovery Act. It is the product users responsibility to determine at the time of disposal, whether a material containing the product or derived from the product should be classified as hazardous waste. (40 FR 261020-40). Spill and releases of these material are not reportable under S.A.R.A.(III) Sec. 313.

VIII. PERSONAL PROTECTIVE EQUIPMENT (P.P.E)

PROTECTIVE EQUIPMENT: Wear Safety glasses and gloves.
RESPIRATORY PROTECTION: General ventilation recommended.
ENGINEERING CONTROLS: Keep containers closed when not in use. Do not handle or store near strong oxidants.
PERSONAL HYGIENE: Cleanse skin thoroughly after contact.

REGULATORY INFORMATION

D.O.T SHIPPING NAME: Non-Regulated
 D.O.T HAZARD CLASSIFICATION:.....N/A
 S.A.R.A III SEC. 311 & 312: N/A
 S.A.R.A. III SEC. 313: NOT covered under SARA 313
 R.C.R.A.: NO
 TSCA Registry: YES

I. PRODUCT IDENTIFICATION

BaadBugs- Parts Washer Solution™
 COMMON NAME : Cleaning Compound
 GENERIC NAME : Cleaner
 CHEMICAL : Mixture

III. HAZARDOUS INGREDIENTS

Ingredients	CAS	%	OSHA PEL	ACGIH TLV
<i>DOES NOT CONTAIN ANY HAZARDOUS INGREDIENTS</i>				

III. PHYSICAL/CHEMICAL CHARACTERISTICS

BOILING POINT:212	APPEARANCE:..... Clear
SPECIFIC GRAVITY:.....1.0031	FORM:Liquid
MELTING POINT:.....N/D	ODOR:Bland
EVAPORATION RATE.....N/D	VAPOR DENSITY: .N/D
SOLUBILITY (H2O,25C): Soluble	PH:.....7
VOLATILIZES CONTENT:	0VOC(g/l): 0

IV. FIRE AND EXPLOSION HAZARD DATA

FLASH POINT: Degrees- non-flammable
LEL: N/D
UEL: N/D
Auto-ignition Temperature: N/D
Extinguishing Media: Product is water-based and will not support flames. Unusual Fire/Explosion Hazards: Closed containers exposed to heat may rupture due to pressure build up. Hazardous decomposition products: Carbon oxides, hydrocarbons, steam.

V. REACTIVITY

Stability:.....STABLE
Conditions to Avoid:.....NONE KNOWN

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