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PARTS WASH ADDITIVE

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

- All-natural parts wash solution containing oil consuming microbes and enzymes
- Removes oil from parts and starts the digestive process of turning oil and greases into CO₂ and water
- Extremely efficient at removing layered oil and greas that accumulates in wash tanks
- Safe on Skin, non-corrosive, and can be added as a supplementary treatment
- Leaves metal in totally clean state reenforced by anti-corrosion protection
- Designed for use with manual, immersion, dip tanks, or spray cabinets for cleaning applications

Directions :

Add one per every 15 gallons parts cleaning solution.

Remediates these and more

Crude oil

Gasoline

Cutting Fluids

Fuel Oils

Jet fuel

Lubricating Oil

Glycols

Diesel

Hydraulic Oil

Skydrol

Grease

Motor Oil

Bioremediation Inc.

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CHEMTREC: 800-424-9300

HAZARD RATINGS

1= Slight
2= Moderate
3= High
4=Extreme
0= Insignificant

HEALTH	1
FIRE	0
REACTIVITY	0
P.P.E	B

I. PRODUCT IDENTIFICATION

BaadBugs- Parts Wash Additive™

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:.....Brown Liquid
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:.....10
VOLATILIZES CONTENT:	0 VOC(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

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

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