Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard 29 CFR 1910.1200. Standard must be consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072



IDENTITY (As Used on Label and List) Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that. DIESEL FUEL SYSTEM CLEANING SOLUTION Section I Manufacturer's Name **Emergency Telephone Number** AEC GROUP INC. 714/444-1395 Address (Number, Street, City, State, and ZIP Code) Telephone Number for Information 714/444-1395 3600 W. Carriage Drive Date Prepared Santa Ana, CA 92704 10/01/2008 Signature of Preparer (optional) Section II - Hazardous Ingredients/Identify Information Other Limits Hazardous Components (Specific Chemical Identity; Common Name(s)) % (optional) OSHA PEL **ACGIH TLV** Recommended CLEANER, FUEL ADDITIVE, ORGANIC SOVENT BASED DETERGENT CAS#: Mixture, no single CAS number applies. This chemical is subject to the trade secret reporting requirements of Section 313 of Sara Title III. Additive mixture proprietary 100 100-ppm SYNONYMS: N/A Section III - Physical/Chemical Characteristics Specific Gravity (H₂0 = 1) **Boiling Point** .90 @ 15° C 250-380° F Vapor Pressure (mm Hg.) Melting Point ND NA Vapor Density (AIR = 1) **Evaporation Rate** >1 .1 (Butyl Acetate = 1) Solubility in Water ph not soluble NA. No water present Appearance and Odor Percent Amber, Ammoniacal Liquid 90% Volatile VOC (G/L) 711.3 Section IV - Fire and Explosion Hazard Data Flash Point (Method Used) Flammable Limits LEL UEL ND 192° F (COC) (estimated values) Extinguishing Media Use water, fog foam, dry chemical or CO2. Do not use a direct stream of water; product will float and possibly re-ignite. Special Fire Fighting Procedures Do not enter fire area without a NIOSH approved full-face self-contained breathing apparatus. Unusual Fire and Explosion Hazards containers exposed to intense heat from fires should be cooled with water to prevent vapor pressure build-up, which could result in container rupture.

DIESEL FUEL SYSTEM CLEANING SOLUTION

Stability Unstable X X Incompatibility (Materials to Avoid) May react with strong oxidizers. Reactivity Will not occur. Hazardous Decomposition or Byproducts Carbon monoxide and unidentified organic compounds may be formed during combustion. Hazardous Polymerization May Occur Conditions to Avoid Will Not Occur X Section VI - Health Hazard Data Rourle(s) of Entry: Inhalation? X Skin? Ingestion? Kell Health Hazards (Acute and Chronic) FYES: Liquid or Approx contact may cause irritation. SKIN: Prolonged and repeated contact can cause intention. SKIN: Prolonged and repeated contact can cause delating and drying of the skin which may result in skin irritation and dermatitis. INRESTION: May result in vomiting, Aspiration of vomitius into lungs may result in chemical pneumonitis and pulmonary edema/hemorrhage. Halls HAZARC LASS: Health = Infaminability = 2. Reactivity = 0, Olher = none Ranking; 0 = Least, 1 = Slight, 2 = Moderate, 3 = High, 4 = Extreme Carcinogenicity: NTP? None present Medical Conditions Medical Conditions Medical Conditions Medical Conditions Medical Procedures FYE AUX To This with water for 1 in miurius while holding eyelds open, Call physician. Net To This with water for 1 in miurius while holding eyelds open. Call physician. Net To This with water for 1 in miurius while holding eyelds open. Call physician. NESTION: Do not induce vomiting. If vomiting occurs, keep head below knees to prevent aspiration of liquid int	Section V - Rea	activity Data				
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Section VIII - Control Measures	Section VIII - C	ontrol Measures				
Respiratory Protection (Specify Type) Use a NIOSH approved respirator for organic vapors.	Respiratory Prote	ection (Specify Type)	Use a	NIOSH approved respirator for or	ganic vapors.	
Ventilation Local Exhaust Use explosion proof ventilation to control vapor concentration. Special Use supplied air respirator during fire.	Ventilation	Local Exhaust			por concentration.	Special Use supplied air respirator during fire.
Mechanical (General) Other	1	Mechanical (General)				Other
Protective Gloves Neoprene, polyvinyl or polyethylene Eye Protection Wear safety glasses or goggles to avoid eye contact.	Protective Gloves Neoprene, polyvinyl or polyethylene				Eye Protection Wear safety glasses or goggles to avoid eye contact.	
Other Protective Clothing or Equipment Oil resistant or protective garment if needed.	Other Protective	E 1884 1875 MATERIAL OF BRANCH SHEET AND SHEET			0 A	200
Work/Hygienic Practices Wash exposed skin with soap and water or waterless skin cleaner.		- I I I I I I I I I I I I I I I I I I I	OII		Land T. 1975	