Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200 Standard

U.S. Department of Labor

Occupational Safety and Health Administration

(Non-Mandatory Form)

| annually of for any officers. | Form Approved | | | | |
|---|--|--|--|--|--|
| consulted for specific requirements. | OMB No. 1218-0072 | | | | |
| IDENTITY (As Used on Label and List) | NOTE: Blank spaces are not permitted. If any item is not | | | | |
| Temrex Cement Liquid | applicable, or no information is available, the space must be | | | | |
| Tomas comont Enquia | marked to indicate that. | | | | |
| Section I | | | | | |
| Manufacturer's Name | Emergency Telephone Number | | | | |
| Temrex Corporation | (800) 645–1226 | | | | |
| Address (Number, Street, City, State, and ZIP Code) | | | | | |
| | Telephone Number for Information | | | | |
| 112 Albany Avenue | (516) 868-6221 | | | | |
| | Date Prepared | | | | |
| P.O. Box 182 | January 24, 2011 | | | | |
| | Signature of Preparer (optional) | | | | |
| Freeport, NY 11520 | | | | | |
| Troopers it Eleso | | | | | |
| | | | | | |
| Section II - Hazardous Ingredients/Identity Information | | | | | |
| | Other Limits | | | | |
| Hazardous Components (Specific Chemical Identity: Con | mmon Name(s)) OSHA PEL ACGIH TLV | | | | |
| Recommended %(optional) | | | | | |
| | | | | | |
| Non-I | lazardous | | | | |
| FRANCISHOV AND CIDER AIR DROCEDURE | | | | | |
| EMERGENCY AND FIRST AID PROCEDURES – | | | | | |
| Inhalation Exposure - Provide fresh air. | Source to the second to the se | | | | |
| Eye Contact — Irrigate with water medical advice. | for at least 15 minutes. If irritation persists, | | | | |
| | water; if irritation persists, obtain medical | | | | |
| advice. | | | | | |
| Rinse mouth with water, Ingest milk; obtain medical | Ingestion | | | | |
| - minse mooth with water, ingest min, obtain medica | | | | | |
| | | | | | |
| | | | | | |
| Section III – Physical/Chemical Characteristics | | | | | |
| Section III – Physical/Chemical Characteristics Boiling Point | Specific Gravity (H2O = 1) | | | | |
| Section III – Physical/Chemical Characteristics Boiling Point 253°C | Specific Gravity (H2O = 1) 1.064 – 1.070 | | | | |
| Section III – Physical/Chemical Characteristics Boiling Point | Specific Gravity (H2O = 1) 1.064 - 1.070 Melting Point | | | | |
| Section III – Physical/Chemical Characteristics Boiling Point 253°C Vapor Pressure (mm Hg.) | Specific Gravity (H2O = 1) 1.064 - 1.070 Melting Point -9.29.1°C | | | | |
| Section III – Physical/Chemical Characteristics Boiling Point 253°C Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) | Specific Gravity (H2O = 1) 1.064 - 1.070 Melting Point | | | | |
| Section III – Physical/Chemical Characteristics Boiling Point 253°C Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Greater than 1 | Specific Gravity (H2O = 1) 1.064 - 1.070 Melting Point -9.29.1°C | | | | |
| Section III – Physical/Chemical Characteristics Boiling Point 253°C Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Greater than 1 Solubility in Water | Specific Gravity (H2O = 1) 1.064 – 1.070 Melting Point -9.2 – -9.1°C Evaporation Rate (Butyl Acetate = 1) | | | | |
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| Section III – Physical/Chemical Characteristics Boiling Point 253°C Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Greater than 1 Solubility in Water Practic Appearance and Odor Colorless to pale yell | Specific Gravity (H2O = 1) 1.064 – 1.070 Melting Point -9.2 – -9.1°C Evaporation Rate (Butyl Acetate = 1) | | | | |
| Section III – Physical/Chemical Characteristics Boiling Point 253°C Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Greater than 1 Solubility in Water Practic Appearance and Odor Colorless to pale yell Section IV – Fire and Explosion Hazard Data | Specific Gravity (H2O = 1) 1.064 – 1.070 Melting Point -9.2 – -9.1°C Evaporation Rate (Butyl Acetate = 1) cally insoluble. | | | | |
| Section III – Physical/Chemical Characteristics Boiling Point 253°C Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Greater than 1 Solubility in Water Practic Appearance and Odor Colorless to pale yell Section IV – Fire and Explosion Hazard Data Flash Point (Method Used) Flammable | Specific Gravity (H2O = 1) 1.064 – 1.070 Melting Point -9.2 – -9.1°C Evaporation Rate (Butyl Acetate = 1) cally insoluble. | | | | |
| Section III – Physical/Chemical Characteristics Boiling Point 253°C Vapor Pressure (mm Hg.) Vapor Density (AIR = 1) Greater than 1 Solubility in Water Practic Appearance and Odor Colorless to pale yell Section IV – Fire and Explosion Hazard Data Flash Point (Method Used) Greater than 200°C closed cup | Specific Gravity (H2O = 1) 1.064 – 1.070 Melting Point -9.2 – -9.1°C Evaporation Rate (Butyl Acetate = 1) cally insoluble. | | | | |
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(Reproduce Locally) 1985

OSHA 174, Sept.

| Section V – Reactivit | y Data | | | | | | |
|---|--|---|--|---|--|--|--|
| Stability | Unstable | T | Conditions to Avoid | | | | |
| | | | Avoid heat and flame. | | | | |
| | Stable | | | | | | |
| | | X | Under normal condition | ons. | | | |
| Incompatibility (Mat | terials to Avoid) | | | | | | |
| Strong oxidizing agents. | | | | | | | |
| Hazardous Decomposition or Byproducts | | | | | | | |
| Hazardous | BANK Onever | T | None | | orania de la compania | | |
| nazaruous Polymerization | May Occur | | Conditions to Avoid | | | | |
| rolymenzacion | Will Not Occur | - | | | | | |
| | AAIII IAOF OCCUI | X | Account of the second | | | | |
| Section VI – Health F | lazard Data | 1 | | | | | |
| | | | | | | | |
| | y: Inhalation? Skin? Ingestion? May be irritating to the skin and eyes. | | | | | | |
| Health Hazards (Acu | | | | adamaman Apiri (1900 Apirinta Apirinta) (1900 Apirinta) Aria Aria Aria Aria Aria Aria Aria Aria | hádá de skullment Condiddonak nakanlag tiladyápapan nepe say Armague. | | |
| Repeated contact may cause allergic dermatitis. | | | | | | | |
| Carcinogenicity: | | | | | OSHA Regulated? | | |
| | | | | * | 9 | | |
| Signs and Symptoms of Exposure | | | | | | | |
| | | | | | | | |
| | Generally Aggravated | | | | | | |
| Repeated daily oral | dosing of large amou | ints to | laboratory rats caused | liver damage. The | | | |
| | | | | | | | |
| effects in humans is | | *************************************** | | | enforce-factories printerprinten and contains an exception of the state of the stat | | |
| Emergency and First | | | | | | | |
| Excessive exposure may result in similar effects. | | | | | | | |
| | tions for Safe Handli | | | | in-respective committee in the contract of the | | |
| | Case Material is Rel | | | | | | |
| Remove sources of i | gnition. Absorb free | mate | rial on sawdust, sand or | other absorbant | ~~ | | |
| | | | | | | | |
| material. Dispose of in approved manner. | | | | | | | |
| Waste Disposal Met | | | | | | | |
| Incinerate or remove to landfill in accordance with local, state and federal laws. | | | | | | | |
| Precautions to Be Taken in Handling and Storing Keep away from heat and flame. Provide adequate ventilation. Keep containers tightly | | | | | | | |
| keep away iruiii nea | it and name, Provid- | e auet | luate ventuation, keep | containers ugnuv | man, | | |
| closed when not in use. | | | | | | | |
| Other Precautions | | | | | | | |
| - Trouble to the | | | | | | | |
| Section VIII – Contro | Measures | | | | | | |
| Respiratory Protecti | | | gggger-geringsgog (1999, 1999, 1999, 1991, 1991, 1991, 1994, | | $d_{1} + (d_{1} + 1) = 0.0000 + 0.0000$ | | |
| | (1 - 37) / 7 | | Provide fresh air. | | | | |
| Venthilation | Local Exhaust | | | Special | | | |
| | | | | | | | |
| | Mechanical (Gener | al) | | Other | | | |
| | | Х | La Colonia de Colonia | Respiratory equipment | not required. | | |
| Protective Gloves | | Eye Protection | | | | | |
| Use protective gloves. | | | With the second | Use chemica | l goggles. | | |
| Other Protective Clothing or Equipment | | | | | | | |
| | | | None | | | | |
| Work/Hygienic Prac | tices | nov sammeller op min soo | | | | | |
| | | | | | | | |

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* U.S.G.P.O.: 1966 - 491 -

529/45775