| TTILLIMUIL U Flammability 1 MSDS-151 | WUITMARE'C | HMIS SYMBOLS |
|---|---|---|
| Nucleasified as hazardows according to Workskel Australia PT L C Revised Date: 9-20-06 L IDENTIFICATION OF THE CHEMICAL PRODUCT AND COMPANY (All Grades) Manufacturer/Supplier IX. PHYSICAL AND CHEMICAL PROPERTIES Other: 9-20-06 Chenical Family: Protocompacting Family: Protocompacting Company Strenge Australia Other: Percenter Chemical Family: Protocompacting Company 930 Whitmore Manufacturer/Supplier: Strenge Australia Other: Percenter Chemical Family: Protocompacting Company 930 Whitmore Drive 930 Whitmore Drive Protocompacting Company Protocompacting Company Chemical Family: Protocompacting Company Protocompacting Company Protocompacting Company Protocompacting Company Protocompacting Company IL COMPOSITION INFORMATION ON INGREDIENTS ACCHI Other Limity NA Protocompacting Company Protocompacting Company </th <th>WIIIIMUIIL J</th> <th>MSDS 151</th> | WIIIIMUIIL J | MSDS 151 |
| IDENTIFICATION OF THE CHEMICAL PRODUCT AND COMPANY INNECTOR Support Product Name: Way Oil Manufacturer/Supplie: Fundau Faunce: Way Oil Manufacturer/Supplie: Fundau Faunce: Fundau Faunce: Fundau Faunce: Color: Physical State: Liquid Color: Physical State: NA Vapor Progention: NA Vapor NA Vapor Progention | | |
| Product Name: Way Oil Manufacturer/Supplier: Color: Black Odor: Percental Chemical Family: Percelaum Hydrocarban 930 Whitmore Manufacturing Company Boiling Range/point, FF (C): N/A Melting Point, PF (C): N/A Easpoint, PF (C): N/A Melting Point, PF (C): N/A Kategorian, Ret (Bully Acteutiv): N/A Melting Point, Ret (C): N/A Way Point, N/A N/A Way Point, N/A N/A Melting Point, N/A Melting Po | | |
| ichamical raining Company The Whimmer Manufacuring Company Beiling Range/point, ¹⁹ F (C): NA Mediag Point, ¹⁹ F (C): NA Use: Machine Tool Way & Slide Labricant Rockwall, Texas 75087, USA. Point Point, ¹⁹ F (C): NA Mediag Point, ¹⁹ F (C): NA Emergency Tel, No: CHEMTERE U.S.A. & Canada 800-424 y4300 (24 hr) Na Point Point, ¹⁹ F (C): NA Machine Tool Way & Slide Labricant Rockwall, Texas 75087, USA. II. COMPOSITION INFORMATION ON INGREDIENTS Acting 00-1117-03-527-3887 (Collect - 24 hr) Na Pointson 1000 (10000 (1000 (1000 (1000 (1000 (1000 (1000 (1000 (1000 (1000 (10000 (1 | | |
| Chemical Family: Petroleum Hydrocarbon 930 Whitmore Drive Processory Use: Machine Tool Way & Sile Labricant Rockwall, Texas 75057, U.S.A. Processory Emergency Tel, No: CHEMTRIC U.S.A. & Canada 800-424-9300 (24 hrs) International 703-627-3387 (Collect - 24 hr) Australia 00-111-703-527-3887 (Collect - 24 hr) NA Vapor Australia 00-111-703-527-3887 (Collect - 24 hr) Sole 0.90 NA Vapor In CONFORTION INFORMATION ON INCREATES ACCHI office international conditions. Na Properties: NA Vapor None And example ACCHI office international conditions. Na Properties: NA Density: NA Properties: NA Na Properties: NA Density: NA NA Properties: NA Density: NA NA Properties: NA Density: NA NA NA Properties: NA NA Density: NA NA NA Density: NA < | | |
| Use: Machine Tool Way & Slide Lubricant Rockwall, Texas 75087, U.S.A. Emergency Tel, No. CHEMTRE, U.S.A. & Canada 800-44-300 (24 hrs.) International 703-527-3887 (Collect - 24 hr) Justralia (00-111-703-527-3887 (Collect - 24 hr) Australia (00-111-703-527-3887 (Collect - 24 hr) Justralia (00-111-703-527-3887 (Collect - 24 hr) Oxidizing Soubalities Vapor Prosenties: N/A Harmability: N/A Density: N/A Projecties: N/A Harmability: N/A Oxidizing soubalities Vapor Prosenties: N/A Vapor Prosenties: N/A None X STABLITY AND REACHIVITY Reachine Tool Way & Stabe Life South and the soup and water: Stability: Conditions to Avoid: None III. ADVERSE HUMAN HEALTH EFFECTS Eyes: Any eye contact will cause irritation. Acter Toxicity: None Stability: Conditions to Avoid: None Stability: None Stability: None Note known. Conditions to Avoid: None Stability: No No Eyes: Flam with Args anounts of cold water. First Hold Nice South and water. Stability: No No No No Insertion: May be harmful is wallowed. Costability: <td< th=""><th></th><th></th></td<> | | |
| Emergency Tel. No.: CHEMTREC USA. & Canada 800-424-9300 (24 hrs) Impact of the second control of the second | | |
| International 703-527-3887 (Collect - 24 hr) Density: 0.86-0.90 Flammability: N/A IL COMPOSITION INFORMATION ON INGREDIENTS Density: 0.86-0.90 Flammability: N/A Hazardous Components CAS No. W1% OSHA PEL TLV Order Limits None TLV Offer Limits Stability: Chemically stable under normal conditions. None Materials to Avoid: Stability: Chemically stable under normal conditions. None None None None None Kin: Prolonged skin contact may cause irritation. None None None Inalation: N/A None Skin Irritancey: Very Mild Chronic Toxicity: None Skin Irritancey: Very Mild Inalation: N/A None Skin Irritancey: Very Mild None Chronic Toxicity: None Skin Irritancey: Very Mild Inalation: N/A It CANDOCICAL INFORMATION Recet Netronic Irritancey: Very Mild Inalation: N/A It Cather Disole: None Skin Semistration: None | | |
| II. COMPOSITION INFORMATION ON INGREDIENTS ACGIH Other Limits Hazardous Components CAS No. Wt% OSHA PEL IIV Other Limits Mazardous Components CAS No. Wt% OSHA PEL IIV Other Limits None Chemically stable under normal conditions Chemically stable under normal conditions None III. ADVERSE HUMAN HEALTH EFFECTS Strong oxidizing agents Materiab to Avoid: Strong oxidizing agents Eyes: Any cyc contact will cause irritation. Skin Sensitization: None Skin Sensitization: None Instalation: Not Applicable Skin Erritation: Skin Sensitization: Not Known Kin: Throoughly wash exposed area with soap and water. Inhalation: NA EC Classification: Not Known Inhalation: NA If catartic effect persists, SEEK MEDICAL ATTENTION. Non Karown Caringenicity: Not Known Unsuitable Zhifuring Media: No chown. Free Fighting Protective Equipment: If catartic effect persists, SEEK MEDICAL ATTENTION. Non Karown Unsuitable Zhifuring Media: No chown. Free Fighting Protective Equipment: If catartic effect persists, Ose chown. | International 703-527-3887 (Collect - 24 hr) | |
| ACGIII Other Limits of Exposure Hazardous Components CAS No. With Cost Applicable Hazardous Components CAS No. With Cost Applicable H. ADVERSE HUMAN HEALTH EFFECTS Eyes: Any cyc contact will cause irritation. Skin: Prolonged skin: contact may cause irritation. Stin Sensitization: None Inhalation: Not Applicable Decomposition Products: Carbon dioxide and carbon monoxide. IV. FIRST AID MEASURES Note Known. Chronic Toxicity: None Skin Sensitization: None Eyes: Plash with large amounts of cold water. If irritation persists, SEEK MEDICAL ATTENTION. Stin Sensitization: Conditions toxicity: Not Known California Prop 65: NA EXC Classification (67548/EEC): N/A Eyes: Plash with large amounts of cold water. If irritation persists, SEEK MEDICAL ATTENTION. Extengencity: Note Available NA Insection: Inclashing Media: None known. Inclose Not Available NA Personal Precunitors: Wear plastic or nooptree rubber gloves and safety goggles. Container Disposal: Context wast disposal company or local authority for advice. Personal Precunitors: Wear plastic or nooptree rubber gloves and safety goggles. Not Regulated VII. HANDLING AND | | |
| Hazardous Components CAS No. With OSHA PEL TLV of Exposure None | | |
| None Conditions to Avoid: None known. III. ADVERSE HUMAN HEALTH EFFECTS Eyes: Any eye contact will cause irritation. Decomposition Products: Carbon dioxide and carbon monoxide. Eyes: Any eye contact will cause irritation. None known. Materials to Avoid: Strong oxidizing agents. Inhalation: Not Applicable Strong oxidizing agents. Skin Irritaney: Very Mild Inhalation: Not Applicable Strong oxidizing agents. Skin Irritaney: Very Mild Inhalation: Not Applicable Strong oxidizing agents. Skin Irritaney: Very Mild Eyes: Flush with large amounts of cold water. If irritation persists, SEEK MEDICAL ATTENTION. Skin: Cardinagenicity: NO IARC: No BOSHA: No Instation: NA If cathartie effect persists, SEEK MEDICAL ATTENTION. IARC: No e known. Behavior: Relavier: | | |
| None Materials to Avoid: Strong oxidizing agents. III. ADVERSE HUMAN HEALTH EFFECTS Decomposition Products: Carbon dioxide and carbon monoxide. Skin: Prolonged skin contact will cause irritation. Name Skin Irritancy: Very Mild Inhalation: Not Applicable Skin Sensitization: None Skin Breitancy: Very Mild Ingestion: Materials to Avoid: Skin Sensitization: None V. FIRST AID MEASURES Fulsh with large amounts of cold water. If irritation persists, SEEK MEDICAL ATTENTION. Skin Sensitization: NA Skin: Thoroughly wash exposed area with soap and water. Inclustry Product is orcheated, use organic NIOSHA/MSHA filter-type NI. ECOLOGICAL INFORMATION Instation: N/A Eclassification (677.848/ECC): N/A Ingestion: If cathartic effect persists, SEEK MEDICAL ATTENTION. NI. ECOLOGICAL INFORMATION VI. REPRINTING Media: None known. Behavior: Relatively well behaved. Bioaccumulation prestrial nil. Extransport (IMO/MEGI: None known. Transport (ICAO/IATA): Not Regulated VI. ACCIDENTAL RELEASE MEASURES None known. Transport (ICAO/IATA): | Hazardous Components CAS No. WT% USHA PEL ILV of Exposure | |
| III. ADVERSE HUMAN HEALTH EFFECTS Eyes: Any eye contact will cause irritation. Skin: Prolonged skin contact may cause irritation. Inhalation: Not Applicable Inhalation: Not Applicable IN. FIRST AID MEASURES Skin: Eyes: Flush with large amounts of cold water. Inhalation: N/A Skin: Thoroughly wash exposed area with soap and water. Inhalation: N/A Industria: Fice HUMAN MEALTH EFFECTS Skin: Thoroughly wash exposed area with soap and water. Inhalation: N/A Inhalation: N/A Industria: Fice HUMAN MEALTH EFFECTS Skin: Thoroughly wash exposed area with soap and water. Inhalation: N/A Industria: Feam. Dry Chemical, Carbon Dioxide V. FIRE FIGHTING MEASURES Not Hought to be toxic to marine or land organisms. Fluid is lower density than Extinguishing Media: Foam. Dry Chemical, Carbon Dioxide VI. ACCIDENTIAL RELEASE MEASURES Not Hought to be toxic to marine or land organisms. Fluid is lower density than Personal Precautions: Wear plastic or neoprene rubber gloves and safety goggles. <th>None</th> <th></th> | None | |
| Eyes: Any eye contact will cause irritation. Skin : N: TOXICOLOGICAL INFORMATION Skin: Prolonged skin contact may cause irritation. Skin Erritance: Very Mild Inhalation: May be harmful if swallowed. Skin Erritance: Skin Erritance: Very Mild Eyes: Flush with large amounts of cold water. If irritation persists, SEEK MEDICAL ATTENTION. Skin Erritance: Skin Erritance: Skin Very Mild Skin: Thoroughly wash exposed area with soap and water. Flush with large amounts of cold water. If irritation persists, SEEK MEDICAL ATTENTION. Skin Erritance: Not Available LD-50: Not Available Ingestion: N/A ECOGICAL INFORMATION Behavior: Relatively well behaved. Bioaccumulation potential nil. Instraitor: Fram, Dry Chemical, Carbon Dioxide NII. WASTE DISPOSAL Possible Effects: None known. Fire Fighting Protective Equipment: For product is overheated, use organic NIOSHA/MSHA filter-type registrator: NII. WASTE DISPOSAL Product Disposal: Check state regulatory requirements. Spillage: Absorb with dry, inert material and shovel up. VI. ACCIDENTAL RELEASE MEASURES N/A EC Annex I Classification: N/A Spillage: Absorb with dry, inert material and shovel up. Vi. RANSP | | |
| Skin: Prolonged skin contact may cause irritation. Acute Toxicity: None Skin Peritatery: Very Mild Inhalation: Not Applicable Chronic Toxicity: None Skin Sensitzation: None Ingestion: May be harmful if swallowed. Sub-acute/Subchronic Toxicity: Not Known Genotoxicity: Not Known Eyes: Flush with large amounts of cold water. Inhalation: N/A ECOLOGICAL INFORMATION Carcinogenicity: NTP: Not Available LD-50: Not Available V. FIRE FIGHTING MEASURES Foam, Dry Chemical, Carbon Dioxide ULS-0: Not thought to be toxic to marine or land organisms. Fluid is lower density than Unsuitable Extinguishing Media: None known. Behavior: Relativel well behaved. Bioaccumulation potential nil. Environmental Precautions: Wear plastic or neoprene rubber gloves and safety goggles. XIII. WASTE DISPOSAL VIIN No: Not Regulated VI. ACCIDENTAL RELEASE MESSURES Mone known. Sea Transport (ICAO/IATA): Not Regulated Air Transport (ICAO/IATA): Not Regulated Spillage: Absorb with dry, inert material and shovel up. YV. REGULATORY INFORMATION Not Regulated Air Transport (ICAO/IATA): Not Regul | | |
| Inhalation: Not Applicable Chronic Toxicity: None Skin Sensitization: None Ingestion: May be harmful if swallowed. Carcinogenicity: Not Applicable Carcinogenicity: Not Known Eyes: Flush with large amounts of cold water. If irritation persists, SEEK MEDICAL ATTENTION. Carcinogenicity: NTP: No ARC: No OSHA: No Skin: Thoroughly wash exposed area with soap and water. Inhalation: N/A ECOLOCICAL INFORMATION NA Carcinogenicity: Not Available NI. ECoLOCICAL INFORMATION Environmental Fate: Not hought to be toxic to marine or land organisms. Fluid is lower density than Environmental Fate: None known. Environmental Fate: Not thought to be toxic to marine or land organisms. Fluid is lower density than VI. ACCIDENTAL RELEASE MEASURES If product is overheated, use organic NIOSHA/MSHA filter-type respirator. NII. WASTE DISPOSAL VII. WASTE DISPOSAL Personal Precautions: Wear plastic or neoprene rubber gloves and safety goggles. Environmental Fate: Not Regulated Air Transport (ICAO/IATA): Not Regulated Spillage: Absorb with dry, inert material and shovel up. VX. RCAORY (IMO/IMDG); Not Regulated | | |
| Ingestion: May be harmful it swalowed. VV. FIRST AID MEASURES EC Classification (67/548/EEC): N/A Eyes: Flush with large amounts of cold water. If irritation persists, SEEK MEDICAL ATTENTION. Catifornia Prop 65: N/A EC Classification (67/548/EEC): N/A Ingestion: If cathartic effect persists, SEEK MEDICAL ATTENTION. III. ECOLOGICAL INFORMATION Done known. Ingestion: If cathartic effect persists, SEEK MEDICAL ATTENTION. None known. Behavior: Relatively well behaved. Bioaccumulation potential nil. Extinguishing Media: None known. None known. Behavior: Relatively well behaved. Bioaccumulation potential nil. Fire Fighting Protective Equipment: If product is overheated, use organic NIOSHA/MSHA filter-type respirator. VIII. WASTE DISPOSAL VI. ACCIDENTAL RELEASE MEASURES Contact waste disposal company or local authority for advice. Contact waste disposal: Contact waste disposal: Contact waste disposal: Contact waste disposal: Note kspusted Spillage: Absorb with dry, inert material and shovel up. XiV. TRANSPORT INFORMATION Not Regulated Se Transport (MO/MDC): Not Regulated Storage: Keep away from open flame or sparks. Storage: Se Parases: N/A EC | | |
| IV. FIRST ALD MEASURES Eyes: Flush with large amounts of cold water. If irritation persists, SEEK MEDICAL ATTENTION. Skin: Thoroughly wash exposed area with scap and water. Inhalation: N/A Ingestion: If cathartic effect persists, SEEK MEDICAL ATTENTION. V. FIRE FIGHTING MEASURES Foam, Dry Chemical, Carbon Dioxide Unsuitable Extinguishing Media: None known. Fire Fighting Protective Equipment: If product is overheated, use organic NIOSHA/MSHA filter-type respirator. VI. ACCIDENTAL RELEASE MEASURES Foam, Dry Chemical, Carbon Dioxide Personal Precautions: Wear plastic or neoprene rubber gloves and safety goggles. Environmental Precautions: Check state regulatory requirements. Spillage: Absorb with dry, inert material and shovel up. VI. HANDLING AND STORAGE Keep away from open flame or sparks. Storage: Keep away from open flame or sparks. Storage: <td< th=""><th>Ingestion: May be harmful if swallowed.</th><th></th></td<> | Ingestion: May be harmful if swallowed. | |
| Eyes: Flush with large amounts of cold water. If irritation persists, SEEK MEDICAL ATTENTION. Skin: Thoroughly wash exposed area with soap and water. Inhalation: N/A Ingestion: If cathartic effect persists, SEEK MEDICAL ATTENTION. V. FIRE FIGHTING MEASURES Foam, Dry Chemical, Carbon Dioxide Unsuitable Extinguishing Media: Foam, Dry Chemical, Carbon Dioxide Unsuitable Extinguishing Media: None known. Fire Fighting Protective Equipment: If product is overheated, use organic NIOSHA/MSHA filter-type regirator. VI. ACCIDENTAL RELEASE MEASURES Wear plastic or neoprene rubber gloves and safety goggles. Environmental Precautions: Wear plastic or neoprene rubber gloves and safety goggles. Spillage: Absorb with dry, inert material and shovel up. VII. HANDLING AND STORAGE VII. EXPOSURE CONTROL/PERSONAL PROTECTION Respiratory Protection: None VIII. EXPOSURE CONTROL/PERSONAL PROTECTION S2 Keep away from open flame or sparks. VIII. EXPOSURE CONTROL/PERSONAL PROTECTION N/A Respiratory Protection: None Hand Protection: Protective gloves for hypersensitive persons. VIII. EXPOSURE CONTROL/PERSONAL PROTECTION S2 Keep out of the reach of children. <t< th=""><th>IV. FIRST AID MEASURES</th><th>1</th></t<> | IV. FIRST AID MEASURES | 1 |
| Inhalation: N/A Ingestion: If cathartic effect persists, SEK MEDICAL ATTENTION. V. FIRE FIGHTING MEASURES Foam, Dry Chemical, Carbon Dioxide Unsuitable Extinguishing Media: None known. Fire Fighting Protective Equipment: If product is overheated, use organic NIOSHA/MSHA filter-type respirator. VI. ACCIDENTAL RELEASE MEASURES Wear plastic or neoprene rubber gloves and safety goggles. Environmental Precautions: Wear plastic or neoprene rubber gloves and safety goggles. Spillage: Absorb with dry, inert material and shovel up. VII. HANDLING AND STORAGE XV. REGULATORY INFORMATION Handling: Keep away from open flame or sparks. VIII. EXPOSURE CONTROL/PERSONAL PROTECTION Se Prases: Respiratory Protection: None VIII. EXPOSURE CONTROL/PERSONAL PROTECTION Se Prases: Respiratory Protection: None Hand Protection: Protective gloves for hypersensitive persons. | Eyes: Flush with large amounts of cold water. If irritation persists, SEEK MEDICAL ATTENTION. | |
| Ingestion: If cathartic effect persists, SEEK MEDICAL ATTENTION. Behavior: Relatively well behaved. Bioaccumulation potential nil. V. FIRE FIGHTING MEASURES Foam, Dry Chemical, Carbon Dioxide Note known. Unsuitable Extinguishing Media: None known. None known. Fire Fighting Protective Equipment: If product is overheated, use organic NIOSHA/MSHA filter-type respirator. Contact Waste disposal: Contact waste disposal company or local authority for advice. VI. ACCIDENTAL RELEASE MEASURES Tip poduct is overheated, use organic NIOSHA/MSHA filter-type respirator. XIV. TRANSPORT INFORMATION VI. ACCIDENTAL RELEASE MEASURES Wastic or neoprene rubber gloves and safety goggles. XIV. TRANSPORT INFORMATION Spillage: Absorb with dry, inert material and shovel up. Not Regulated Air Transport (IAO/IATA): Not Regulated VII. HANDLING AND STORAGE Keep away from open flame or sparks. Storage: Keep away from open flame or sparks. SV. REGULATORY INFORMATION Respiratory Protection: None None Ke Phrases: N/A Hand Protection: Protective gloves for hypersensitive persons. SV. Regulation 40 CFR Part 372 (SARA Section 313): None | Skin: Thoroughly wash exposed area with soap and water. | XII. ECOLOGICAL INFORMATION |
| V. FIRE FIGHTING MEASURES Extinguishing Media: Foam, Dry Chemical, Carbon Dioxide Unsuitable Extinguishing Media: Foam, Dry Chemical, Carbon Dioxide With Extrogrations: None known. Fire Fighting Protective Equipment: If product is overheated, use organic NIOSHA/MSHA filter-type respirator. VI. ACCIDENTAL RELEASE MEASURES Contact waste disposal company or local authority for advice. Personal Precautions: Wear plastic or neoprene rubber gloves and safety goggles. Spillage: Absorb with dry, inert material and shovel up. Not Regulated VII. HANDLING AND STORAGE XVI. ExPOSURE CONTROL/PERSONAL PROTECTION N/A Respiratory Protection: None None VIII. EXPOSURE Control./PERSONAL PROTECTION Protective gloves for hypersensitive persons. N/A Respiratory Protection: Protective gloves for hypersensitive persons. N/A Band Protection: Protective gloves for hypersensitive persons. N/A | | |
| Extinguishing Media: Foam, Dry Chemical, Carbon Dioxide Unsuitable Extinguishing Media: None known. Fire Fighting Protective Equipment: If product is overheated, use organic NIOSHA/MSHA filter-type respirator. VI. ACCIDENTAL RELEASE MEASURES Foek state regulatory requirements. Personal Precautions: Wear plastic or neoprene rubber gloves and safety goggles. Environmental Precautions: Check state regulatory requirements. Spillage: Absorb with dry, inert material and shovel up. VII. HANDLING AND STORAGE XV. REGULATORY INFORMATION Handling: Keep away from open flame or sparks. VIII. EXPOSURE CONTROL/PERSONAL PROTECTION None Respiratory Protection: None Hand Protection: Protective gloves for hypersensitive persons. | 8 1 | |
| Extinguishing Media: Foah, Dy Chemica, Carbon Dioxide Unsuitable Extinguishing Media: None known. Fire Fighting Protective Equipment: If product is overheated, use organic NIOSHA/MSHA filter-type respirator. If product is overheated, use organic NIOSHA/MSHA filter-type VI. ACCIDENTAL RELEASE MEASURES Contact waste disposal: Personal Precautions: Wear plastic or neoprene rubber gloves and safety goggles. Environmental Precautions: Check state regulatory requirements. Spillage: Absorb with dry, inert material and shovel up. VII. HANDLING AND STORAGE XV. REGULATORY INFORMATION Handling: Keep away from open flame or sparks. Storage: Keep away from open flame or sparks. VIII. EXPOSURE CONTROL/PERSONAL PROTECTION Spirage: Respiratory Protection: None Hand Protection: Protective gloves for hypersensitive persons. | | |
| Unsuitable Extinguishing Media: None known. Fire Fighting Protective Equipment: If product is overheated, use organic NIOSHA/MSHA filter-type respirator. VI. ACCIDENTAL RELEASE MEASURES Wear plastic or neoprene rubber gloves and safety goggles. Environmental Precautions: Check state regulatory requirements. Spillage: Absorb with dry, inert material and shovel up. VII. HANDLING AND STORAGE Keep away from open flame or sparks. Handling: Keep away from open flame or sparks. VIII. EXPOSURE CONTROL/PERSONAL PROTECTION None Respiratory Protection: None Hand Protection: Protective gloves for hypersensitive persons. | | |
| Fire Fighting Protective Equipment: In product is overheated, use organic NIOSHA/MSHA Inter-type respirator. VI. ACCIDENTAL RELEASE MEASURES Container Disposal: Check state regulatory requirements. Personal Precautions: Wear plastic or neoprene rubber gloves and safety goggles. Not Regulated UN No.: Not Regulated Spillage: Absorb with dry, inert material and shovel up. Not Regulated UN Not Regulated Not Regulated VII. HANDLING AND STORAGE Keep away from open flame or sparks. Not Regulated XV. REGULATORY INFORMATION VIII. EXPOSURE CONTROL/PERSONAL PROTECTION None Sone Poleting Chemicals: N/A EC Annex 1 Classification: N/A Hand Protection: Protective gloves for hypersensitive persons. Protective gloves for hypersensitive persons. N/A EPA Regulation 40 CFR Part 372 (SARA Section 313): None | | |
| VI. ACCIDENTAL RELEASE MEASURES XIV. TRANSPORT INFORMATION Personal Precautions: Wear plastic or neoprene rubber gloves and safety goggles. Not Regulated Environmental Precautions: Check state regulatory requirements. Not Regulated Spillage: Absorb with dry, inert material and shovel up. Not Regulated VII. HANDLING AND STORAGE Road and Rail Transport (ADR/RID): Not Regulated Handling: Keep away from open flame or sparks. XV. REGULATORY INFORMATION VIII. EXPOSURE CONTROL/PERSONAL PROTECTION So Phrases: S2 Keep out of the reach of children. VZII. EXPOSURE CONTROL/PERSONAL PROTECTION Cozone Depleting Chemicals: None/Nil TSCA: Respiratory Protection: None MiMIS (Canada): N/A Hand Protection: Protective gloves for hypersensitive persons. EPA Regulation 40 CFR Part 372 (SARA Section 313): None | | Container Disposal: Check state regulatory requirements. |
| Personal Precautions: Wear plastic or neoprene rubber gloves and safety goggles. Not Regulated Environmental Precautions: Check state regulatory requirements. Not Regulated Spillage: Absorb with dry, inert material and shovel up. Not Regulated VII. HANDLING AND STORAGE Roda and Rail Transport (IMO/IMDG): Not Regulated Handling: Keep away from open flame or sparks. Keep away from open flame or sparks. Keep away from open flame or sparks. VIII. EXPOSURE CONTROL/PERSONAL PROTECTION Spilrage: None Respiratory Protection: None Storage: Spilrage: Protective gloves for hypersensitive persons. Protective gloves for hypersensitive persons. None Hand Protection: Protective gloves for hypersensitive persons. None | | XIV. TRANSPORT INFORMATION |
| Environmental Precautions: Check state regulatory requirements. Spillage: Absorb with dry, inert material and shovel up. VII. HANDLING AND STORAGE Read and Rail Transport (IMO/IMDG): Handling: Keep away from open flame or sparks. Storage: Keep away from open flame or sparks. VIII. EXPOSURE CONTROL/PERSONAL PROTECTION None Respiratory Protection: None Hand Protection: Protective gloves for hypersensitive persons. | | |
| Spillage: Absorb with dry, inert material and shovel up. Road and Rail Transport (ADR/RID): Not Regulated VII. HANDLING AND STORAGE Road and Rail Transport (ADR/RID): Not Regulated Handling: Keep away from open flame or sparks. EC Annex 1 Classification: N/A Storage: Keep away from open flame or sparks. N/A VIII. EXPOSURE CONTROL/PERSONAL PROTECTION S Phrases: S2 Keep out of the reach of children. Respiratory Protection: None None Ministriction 40 CFR Part 372 (SARA Section 313): None | | |
| VII. HANDLING AND STORAGE Handling: Keep away from open flame or sparks. Storage: Keep away from open flame or sparks. VIII. EXPOSURE CONTROL/PERSONAL PROTECTION N/A Respiratory Protection: None Hand Protection: Protective gloves for hypersensitive persons. XV. REGULATORY INFORMATION Labeling Information: N/A R Phrases: N/A S Phrases: S2 Keep out of the reach of children. Ozone Depleting Chemicals: None/Nil Hand Protection: Protective gloves for hypersensitive persons. | | |
| Handling: Keep away from open flame or sparks. Labeling Information: N/A Storage: Keep away from open flame or sparks. N/A VIII. EXPOSURE CONTROL/PERSONAL PROTECTION None S2 Keep out of the reach of children. N/A Respiratory Protection: None Protective gloves for hypersensitive persons. N/A EPA Regulation 40 CFR Part 372 (SARA Section 313): None | | |
| Storage: Keep away from open flame or sparks. R Phrases: N/A VIII. EXPOSURE CONTROL/PERSONAL PROTECTION S2 Keep out of the reach of children. Respiratory Protection: None None Hand Protection: Protective gloves for hypersensitive persons. N/A EPA Regulation 40 CFR Part 372 (SARA Section 313): None | | |
| VIII. EXPOSURE CONTROL/PERSONAL PROTECTION S Phrases: S2 Keep out of the reach of children. Respiratory Protection: None Hand Protection: Protective gloves for hypersensitive persons. S Phrases: S2 Keep out of the reach of children. Ozone Depleting Chemicals: None/Nil TSCA: WHMIS (Canada): N/A EPA Regulation 40 CFR Part 372 (SARA Section 313): None | | R Phrases: N/A |
| Respiratory Protection: None ISCA: All components listed. Hand Protection: Protective gloves for hypersensitive persons. DZone Depleting Chemicals: None/Nil ISCA: All components listed. Hand Protection: Protective gloves for hypersensitive persons. DZone Depleting Chemicals: None/Nil ISCA: All components listed. Hand Protection: Protective gloves for hypersensitive persons. N/A None/Nil ISCA: All components listed. | | |
| Hand Protection: Protective gloves for hypersensitive persons. WHMIS (Canada): IV/A EPA Regulation 40 CFR Part 372 (SARA Section 313): None | | |
| ETA Regulation 40 CFR Tart 572 (SARA Section 515). None | | |
| | 6 51 1 | |
| Body Protection: None None | | |