MATERIAL SAFETY DATA SHEET

(COMPLIES WITH 29CFR 1910.1200)

| Identity (As Used on Label and List): Key-20 (EXT709) Product Class: Low pH Car Wash Presoak Evapor D Product Class: Low pH Car Wash Presoak Stability Emergency Telephone Number: 800-355-5053 (INFOTRAC) Yapor D Telephone Number for Information: 763-509-7937 Manufacturer's Name and Address: SECTION Wer-techLabs SECTION II - COMPOSITION/INFORMATION ON INGREDIENTS SECTION Hazardous Components (Specific Chemical Identity): Common Name(s): EDTA Stability SECTION II - ALAZDOS IDENTIFICATION Emergency Overview Appearance and Odor: Amber liquid; mild aroma. Primary Hazards: Corrosive Toxic SecTION Primary Hazards: Corrosive Toxic Potential Health Hazards Chemical: Stins Absorption: X Ingestion: X Inhalation: X SECTION Skin: Prolonged or repeated contact: may cause initiation. Ingestion: Low order of acute toxidiy. Sectrosity No Signs and Symptoms of Exposure: Carcinogenity: NTCP No IARC Monographs? No Sectro Carcinogenity: NP? No IARC Monographs? No Sectro Sectro Sectro NU - FIRST AID MEASURES Contact: Renove contaction any anything by mouth to an unconscious person. Eye Contact: Renove contaction any anything by mouth to an unconscious person. Eye Contact: Renove contaction any anything by mouth to an unconsc | S Polymerization: May occur: Will not occur: X XI - TOXICOLOGICAL INFORMATION OSHA PEL ACGIH TLV Recom. LD50 LC50 N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L , Mutagen, Reproductive Toxin Status: No |
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| Litentify (As Used on Label and List): Key-20 (EXTO9) Vapor P Product Class: Low PH Car Wash Presoak Evapor Emergency Telephone Number: 800-535-5053 (INFOTRAC) Solubility Telephone Number for Information: 763-509-7937 Vapor P Manufacturer's Name and Address: Vertechtabs SECTIO Section II - COMPOSITION/INFORMATION ON INGREDIENTS With alur Hazardous Components (Specific Chemical Identify): Support Chemical: Ethylenediamineteraacetic acid, tetrasodum salt in water Sectron II - HAZARDS IDENTIFICATION Appearance and Odor: Amber liquid, mild arona. Filmary Hazards: Primary Hazards: Corrosive Toxic Toxicol Route(s) of Entry: Skin Absorption: X Instantion. Skin: Prolonged or repeated contact may cause initiation. Sectron II - Naver fluid, mild arona. Instation: Exposure to an excessive concentration of vapor, mist, or aerosol may Instation: X Ingestion: Low order of acute toxicity. Indeation: Sectron II - Naver fluid, mild arona. Propare Sectron II - Naver fluid, mild arona. Sectron II - trituscreacute with argumatines of running at the instruction | on Rate (Butyl Acetate = 1): N. Av. Oil/Water Distribution in Water: Complete Coefficient: N. Av. ssure (MM HG): N. Av. Melting Point: N. Av. X - STABILITY AND REACTIVITY Unstable: Stable: X s to Avoid: Aqueous solution in contact with aluminum evolves hydrogen. bility (materials to avoid): Incompatible with strong oxidizers. Avoid contact may mount and decomposes to give off carbon oxides fumes, nitrogen oxides, vapor. s Delymerization: May occur: Will not occur: X XI - TOXICOLOGICAL INFORMATION OSHA PEL ACGIH TLV Recom. LD50 LC50 N. Av. N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L , Mutagen, Reproductive Toxin Status: No No No No No |
| Product Class: Low pH Car Wash Presoak Evepore: Beregrency Telephone Number for Information: 763-503-503 (INFOTRAC) Telephone Number for Information: 763-503-7937 Manufacturer's Name and Address: Var-techLabs G01 Bleck Drive Rockford, MN 55373 SECTION II - COMPOSITION/INFORMATION ON INGREDIENTS Hazardous Components (Specific Chemical Identity): Chemical: Erlylenediaminietetraacetic acid, tetrasodum salt in water Common Name(): EDTA Emergency Overview Appearance and Odor: Amber liquid, mild aroma. Primary Hazards: Corrosive Toxic Emergency Overview Appearance and Odor: Amber liquid, mild aroma. Primary Hazards: Corrosive Toxic Exercised Context Composition: X Installation: X Eye: May cause moderate Infalion Exposure to an excessive concentration of vapor, mist, or aerosol may Carcinogenicity: NTP? No Carcinogen | in Water: Complete Coefficient: N. Av. ssure (MM HG): N. Av. Melting Point: N. Ap. X - STABILITY AND REACTIVITY Unstable: Stable: X s to Avoid: Aqueous solution in contact with aluminum evolves hydrogen. bility (materials to avoid): Incompatible with strong oxidizers. Avoid contact num, zinc, and other metals. s Decomposition or By-products: Under fire conditions the product may mbustion and decomposes to give off carbon oxides fumes, nitrogen oxides, vapor. s Polymerization: May occur: Will not occur: X XI - TOXICOLOGICAL INFORMATION OSHA PEL ACGIH TLV Recom. LD50 LC50 N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L , Mutagen, Reproductive Toxin Status: No |
| Emergency Telephone Number: 800-535-5053 (INFOTRAC) Telephone Number for Information: 753-509-7937 Manufacturer's Name and Address: Vapor IP Section II - COMPOSITION/INFORMATION ON INGREDIENTS Hazardous Components (Specific Chemical Identity): Chemical: Ethylenediaminetizaacita caid, transadium salt in water Common Name(s): EDTA SECTION II - ACARDS DENTIFICATION Manufacturer's Name and Address: Vertexhabs SECTION II - HAZARDS DENTIFICATION Manufacturer's Name and Pathenesis II water Common Name(s): EDTA SECTION II - HAZARDS DENTIFICATION Ferragency Overview Appearance and Odor: Amber liquid, mild atoma. Primary Hazards: Corrosive Toxic Potential Health Hazards Route(s) of Entry: Skin Absorption: X Ingestion: X Inhalation: X Frimary Hazards: Corrosive Toxic Potential Health Hazards Route(s) of Entry: Skin Absorption: X Ingestion: X Inhalation: X Skin: Prolonged or repeated contact may cause irritation. Ingestion: Low order of acute toxicity. Inhalation: Exposure to an excessive concentration of vapor, mist, or aerosol may Carcinogenicity. NTP? No SIAR Regulated? Yes Target Organ (3): N. Ap. Medical Conditions Generally Aggravated by Exposure: N. Ap. Health Hazards, chronic: SECTION IV - FIRST ADI MEASURES SECTION IV - FIRST ADI MEASURES SECTION IV - FIRST ADI MEASURES SECTION V - FIRST FIGHTING MEASURES SECTION V - FIRE FIGHTING MEASURES Section V - ACCIDENTAL RELEASE MEASURES Steps to be taken in Anading and storgen. NAV. TB Filamability. Not Filamabile Autoignition Temperature: N. Av. SECTION VI - ACCIDENTAL RELEASE MEASURES Setor to be taken in Case Material is Released or Spilled: Section VI - ACCIDENTAL RELEASE MEASURES Setor to be taken in Anading and Storing: Namaterial and pateria as chronica Intervice ording in local, state, or data eye contact subil for spinlad regulations. Section VI - ACCIDENTAL RELEASE MEASURES Setor to VI - HADULING ADD STORACE | Ssure (MM HG): N. Av. Melting Point: N. Ap. X - STABILITY AND REACTIVITY Unstable: Stable: X s to Avoid: Aqueous solution in contact with aluminum evolves hydrogen. bility (materials to avoid): Incompatible with strong oxidizers. Avoid contact num, zinc, and other metals. s Decomposition or By-products: Under fire conditions the product may mbustion and decomposes to give off carbon oxides furmes, nitrogen oxides, vapor. s Polymerization: May occur: Will not occur: X XI - TOXICOLOGICAL INFORMATION OSHA PEL ACGIH TLV Recom. LD50 LC50 N. Av. N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L , Mutagen, Reproductive Toxin Status: No No No No No |
| TelepTone Number for Information: 763-509-7937 Manufacturer's Name and Address: Ver-techLabs 6001 Bleck Orive Rockford, MN 55373 SECTION II - COMPOSITION/INFORMATION ON INGREDIENTS Hazardous Components (Specific Chemical Identity): Common Name(S): EDTA Emergency Overview Appearance and Odor: Amber liquid, mild aroma. Primary Hazards: Corrosive Toxic Detential Health Hazards Route(s) of Entry: Skin Absorption: X Ingestion: X Inhalation: X Eye: May cause moderate irritation. Ingestion: Low order of acute toxicity. Inhalation: Exposure to an excessive concentration of vapor, mist, or aerosol may Carcinogenicity: NTP? No Carcinogenicity: No Sectron V - FIRST 640 A Concetty: Reamove contaminated C | X - STABILITY AND REACTIVITY Unstable: Stable: X - STABILITY AND REACTIVITY Unstable: Stable: x s to Avoid: Aqueous solution in contact with aluminum evolves hydrogen. bility (materials to avoid): Incompatible with strong oxidizers. s Decomposition or By-products: Under fire conditions the product may mbustion and decomposes to give off carbon oxides fumes, nitrogen oxides, vapor. s Polymerization: May occur: Will not occur: XI - TOXICOLOGICAL INFORMATION OSHA PEL ACGIH TLV OSHA PEL ACGIH TLV Recom. LD50 N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L |
| Manufacturer's Name and Address: SECTION Vertechabs Section 6001 Block Drive Rockford, MN 55373 SECTION II - COMPOSITION/INFORMATION ON INGREDIENTS With alur Hazardous Components (Specific Chemical Identity): Condition Chemical: Ethylenediamineterraacetic acid, tertasodium salt in water support Common Name(s): EDTA Emergency Overview Appearance and Odor: Ambre Ikudic, mild aroma. Primary Hazards: Primary Hazards: Corrosive Toxic Emergency Overview Appearance and Odor: Ambre Ikudic, mild aroma. Primary Hazards: Primary Hazards: Corrosive Toxic Inhalation: X Insestion: Low order of acute toxicity. Inhalation: X Insestion: Low order of acute toxicity. Inhalation: Signs and Symptoms of Exposure: Sectrion V - FIRST AID MEASURES Sectrion Interfusion, Sin Around State Contact: Remove contacts if necessary, hold eye lids open and flush eyes with large quantities of running water for a first Aid Procedures: Issaelinition: State and eutonition intrinde son ont up eyes. Sectrion Interfusion Sin Around Sin A | Unstable: Stable: X s to Avoid: Aqueous solution in contact with aluminum evolves hydrogen. bility (materials to avoid): Incompatible with strong oxidizers. Avoid contact on the metals. s Decomposition or By-products: Under fire conditions the product may mbustion and decomposes to give off carbon oxides fumes, nitrogen oxides, vapor. s Polymerization: May occur: Will not occur: X XI - TOXICOLOGICAL INFORMATION OSHA PEL ACGIH TLV Recom. LD50 LC50 N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L |
| Ver-techLabs SECTION II - COMPOSITION/INFORMATION ON INGREDIENTS Hits and use of the second | Unstable: Stable: X s to Avoid: Aqueous solution in contact with aluminum evolves hydrogen. bility (materials to avoid): Incompatible with aluminum evolves hydrogen. bunn, zinc, and other metals. s Decomposition or By-products: Under fire conditions the product may mbustion and decomposes to give off carbon oxides fumes, nitrogen oxides, vapor. S Polymerization: May occur: Will not occur: X XI - TOXICOLOGICAL INFORMATION OSHA PEL ACGIH TLV Recom. LD50 LC50 N. Av. N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L |
| DBOID Eleck Drive Condition Bookford, MN, 55373 Condition SECTION II - COMPOSITION/INFORMATION ON INGREDIENTS Hazardo Hazardous Components (Specific Chemical Identity): Chemical: Entylenediaminetetraacelic acid, tetrasodium salt in water Common Name(s): EDTA Emergency Overview Appearance and Odor: Amber liquid, mild aroma. Primary Hazards: Primary Hazards: Corrosive Toxic Potential Health Hazards Route(s) of Entry: Skin Absorption: X Ingestion: X Inhalation: X Nave Route(s) of Entry: Skin Absorption: X Ingestion: Low order of acute toxicity. Inhalation: Exposure to an excessive concentration of vapor, mist, or aerosol may Carcinogenicity: NTP? No IARC Monographs? No Carlengenicity: NTP? No IARC Monographs? No CSECTION IV - FIRST AID MEASURES SECTION Emergency and First Aid Procedures: Treat for Fluoride Poisoning. Sippinin If Swallowed: Call physician immediately. ONLY induce womting at the instructions of a physician. If victim is consclous, rinse mouth and give water to drink. Never give anything by mouth to an unconsclous person. Eye Contact: Remove contaminate clothing, shoes, and equipment. Flush skin with plenty of water for at least 15 minutes. SECTION V - FIRE FIGHTING MEASURES SECTION Vinecontamade atention if initation symptomiso cour. Sources Used: R | s to Avoid: Aqueous solution in contact with aluminum evolves hydrogen. bility (materials to avoid): Incompatible with strong oxidizers. Avoid contact num, zinc, and other metals. s Decomposition or By-products: Under fire conditions the product may mbustion and decomposes to give off carbon oxides fumes, nitrogen oxides, vapor. s Polymerization: May occur: Will not occur: X XI - TOXICOLOGICAL INFORMATION OSHA PEL ACGIH TLV Recom. LD50 LC50 N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L , Mutagen, Reproductive Toxin Status: No |
| Robition, MN 303/3 Incomp. SECTION II - COMPOSITION/INFORMATION ON INGREDIENTS Incomp. Hazardous Components (Specific Chemical Identity): Intervention Chemical: Entylenediaminetetraacelic acid, tetrasodium sait in water and water Common Name(s): EDTA Emergency Overview Appearance and Odor: Amber liquid, mild aroma. Primary Hazards: Corrosive Toxic Primary Hazards: Corrosive Toxic Notestial Health Hazards Route(s) of Entry: Skin Absorption: X Ingestion: X Inhalation: X SecTION II - FAST Absorption: X Ingestion: X Inhalation: X Signs and Symptoms of Exposure: Carcinogenicity: NTP? No IARC Monographs? No Carcinogenicity: NTP? No IARC Monographs? No SecTION IV - FIRST AID MEASURES Emergency and First Aid Procedures: Treat for Fluoride Poisoning. SecTION IV - FIRST AID MEASURES SecTION IV - FIRST AID MEASURES SecTION IV - FIRST AID MEASURES SecTION IV - FIRST AID MEASURES SecTION IV - FIRST AID MEASURES Flammability: Not Flammable SecTION VI - FIRST Flammable Average with large quantities of running water for a minimum of 15 minutes. Do not rub eyes. Skin Contact: Remove contaction for second participation for more and fush eyes with large quantities of running water for a minimater of tothing. Second Second paretis and second partis with plenty of water for at least | bility (materials to avoid): Incompatible with strong oxidizers. Avoid contact num, zinc, and other metals. s s Decomposition or By-products: Under fire conditions the product may mbustion and decomposes to give off carbon oxides fumes, nitrogen oxides, vapor. s s Polymerization: May occur: Will not occur: X XI - TOXICOLOGICAL INFORMATION OSHA PEL ACGIH TLV Recom. LD50 LC50 N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L , Mutagen, Reproductive Toxin Status: No |
| SECTION II - COMPOSITIONINFORMATION ON INGREDIENTS with alux Hazardous Components (Specific Chemical leantity): with alux Chemical: Ethylenediamineletraacetic acid, tetrasodium salt in water support. Sectron III - HAZARDS DENTIFICATION Emergency Overview Appearance and Odor: Ambee liquid, mild aroma. Primary Hazards: Primary Hazards: Corrosive Toxic Potential Health Hazards Route(s) of Entry: Skin Absorption: X Ingestion: X Inhalation: X Teratogo Skin: Prolonged or repeated contact may cause irritation. Ingestion: Low order of acute toxicity. Inhalation: Exposure to an excessive concentration of vapor, mist, or aerosol may SecTIO Carcinogenicity: NTP? No IARC Monographs? No OSHA Regulated? Yes IARC Monographs? No SecTION IV - FIRST AID MEASURES SecTIO SecTIO SecTIO Emergency and First Aid Procedures: Treat for Fluoride Poisoning. Waste I SecTIO If Swallowed: Call physician immediately. ONLY induce womting at the instructions of a physician. SecTIO SecTIO Seek medical attention i intration symptoms occur. Sources Used: Raw material date, general toxicology from the trade for similar products. SecTIO SecTIO SecTION V - FIRE FIGHTING MEASURES SecTIO NU - ACCIDENTAL RELEASE MEASURES SecTIO NU - ACC | num, zinc, and other metals. s Decomposition or By-products: Under fire conditions the product may mbustion and decomposes to give off carbon oxides fumes, nitrogen oxides, vapor. s Polymerization: May occur: Will not occur: X XI - TOXICOLOGICAL INFORMATION OSHA PEL ACGIH TLV Recom. LD50 N. Av. N. Av. N. Av. N. Av. Mutagen, Reproductive Toxin Status: No |
| Instantious Components (Specific Chemical Identity): Hazardo Chemical: Ethylenediamineletraacetic acid, tetrasodium salt in water Hazardo Common Name(g): EDTA Emergency Overview Appearance and Odo:: Amber liquid, mild aroma. Primary Hazards: Corrosive Toxic SECTION Primary Hazards: Corrosive Toxic Potential Health Hazards SECTION Route(s) of Entry: Skin Absorption: X Ingestion: X Inhalation: X Section (Sin: Prolonged or repeated contact may cause irritation. Section (Sins and Symptoms of Exposure: Signs and Symptoms of Exposure: Carcinogenicity: NTP? No IARC Monographs? No Section (S): N. Ap. Medical Conditions Generally Aggravated by Exposure: N. Ap. Medical Conditions Generally Aggravated by Exposure: N. Ap. Recessary hold wei lids open and flush eyes with large quantities of running water for a flush eyes with large quantities of running water for a flush eyes with large quantities of running water for a flush eyes with large quantities of running water for a flush eyes with large quantities of running water for a flush eyes with large quantities of running water for a flush eyes with large quantities of running water for a flush eyes with large quantities of running water for a flush eyes with large quantities of running water for a flush consolus, inse montal and eyes of a flush eyes on a flush eyes with large quantities of running water for a flush eyes on a flush eyes with large quantities of running water for a flush eyes with large quantities of running water for a | S Decomposition or By-products: Under fire conditions the product may mbustion and decomposes to give off carbon oxides fumes, nitrogen oxides, vapor. s Polymerization: May occur: Will not occur: X XI - TOXICOLOGICAL INFORMATION OSHA PEL ACGIH TLV Recom. LD50 LC50 N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L , Mutagen, Reproductive Toxin Status: No |
| Chemical: Ethylenediamizetraacetic acid, tetrasodium salt in water Support: Common Name(a): EDTA SECTION III - HAZARDS DENTIFICATION Indication SECTION III - HAZARDS DENTIFICATION Indication Primary Hazards: Corrosive Toxic Potential Health Hazards N. Av. Route(s) of Entry: Skin: Prolonged or repeated contact may cause initiation. Insestion: Common of the provide toxicity. Insestion: Low order of acute toxicity. Inhalation: X ESCTION Escentor Carcinogenicity: NTPP No IARC Monographs? No SECTION Section Carcinogenicity: NTP. No IARC Monographs? No Section of the Note Note of the Note of the Note of the Note of the Note | mbustion and decomposes to give off carbon oxides fumes, nitrogen oxides, vapor. s Polymerization: May occur: Will not occur: X XI - TOXICOLOGICAL INFORMATION OSHA PEL ACGIH TLV Recom. LD50 LC50 N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L , Mutagen, Reproductive Toxin Status: No |
| and water And water SecTION III - HAZAROS IDENTIFICATION Hazardo Appearance and Odor: Amber liquid, mild aroma. Primary Hazards: Corrosive Toxic Potential Health Hazards N. Av. Eve: May cause moderate initiation. Stection Skin: Prolonged or repeated contact may cause initiation. Stection Instalation: Exposure to an excessive concentration of vapor, mist, or aerosol may cause respiratory tract discomfort. Section Signs and Symptoms of Exposure: Carcinogenicity: NTP? No IARC Monographs? No Garcinogenicity: NTP? No IARC Monographs? No Section Garcinogenicity: NTP? No IARC Monographs? No Section Section IV - FIRST AID MEASURES Section Section Section Emergency and First Aid Procedures: Treat for Fluoride Poisoning. IV Notin No Numphysican No Numphysican If Swallowed: Call physician immediately. ONLY induce vomiting at the instructions of a parking show out to an unconsclous person. Eye Contact: Remove contarina and physician. Section Propereins and the showed contact: Remove contarina data general toxicology from the trade for similar products, Section Properein and theasth Acazed contact: Remove contarina data general toxic | Vapor. Will not occur: X S Polymerization: May occur: Will not occur: X XI - TOXICOLOGICAL INFORMATION OSHA PEL ACGIH TLV Recom. LD50 LC50 N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L , Mutagen, Reproductive Toxin Status: No No No |
| Sectorion III - HAZARDS IDENTIFICATION Hazards Sectorion III - HAZARDS IDENTIFICATION Hazards Sectorion III - HAZARDS IDENTIFICATION Hazards Appearance and Odor: Amber liquid, mild aroma. Primary Hazards: Primary Hazards: Corrosive Toxic Detential Health Hazards Route(s) of Entry: Skin Absorption: X Ingestion: X Inhalation: X The Advance Section (C. Chemic, N. Av. Skin: Prolonged or repeated contact may cause irritation. Ingestion: Low order of acute toxicity. Insettion: Exposure to an excessive concentration of vapor, mist, or aerosol may Carcinogenicity: NTP? No IARC Monographs? No Carcinogenicity: NTP? No IARC Monographs? No Sectron V. Sectorial Conditions Generally Aggravated by Exposure: N. Ap. Health Hazards, Chronic: Sectron V. FIRST AID MEASURES Sectron V. PRST AID MEASURES Emergency and First Aid Procedures: Treat for Fluoride Poisoning. Sinipini Uraking and the an unconsclous person. Eye Contact: Remove contaminated for minima with to an unconsclous person. Eye Contact: Remove contaminated toxing with privalican. If victim is conscious, finse mouth and give water to drink. Never give anything by mouth to an unconsclous person. Eye Contact: Remove contaminated toxing, from the trade for similar products. Sectron V - FIRST IDH FING MEASURES Sectron V - FIRE FIGHTING MEASURES Flammability: Not Flammabile Auutojnition Tempera | S Polymerization: May occur: Will not occur: X XI - TOXICOLOGICAL INFORMATION |
| SECTION III - FIRZARUS IDENTIFICATION Emergency Overview Appearance and Odor: Amber liquid, mild aroma. Primary Hazards: Corrosive Toxic Notote(s) of Entry: Skin Absorption: X Inhalation: X Skin: Protential Health Hazards N. Av. Stain: Protential dealth Hazards N. Av. Stain: Protential dealth mazards N. Av. Signs and Symptoms of Exposure: Carcinogenicity: NTP? Carcinogenicity: NTP? No IARC Monographs? No Target Organ (s): N. AV. SECTIO Wastor Sectrol SECTION IV - FIRST AID MEASURES SECTIO Sectrol Sectrol Sectrol Physician. If victim is conscious, rinse mouth and give water to drink. Never give anatomic and the set set set set set set set set set se | XI - TOXICOLOGICAL INFORMATION OSHA PEL ACGIH TLV Recom. LD50 LC50 N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L , Mutagen, Reproductive Toxin Status: No |
| Appearance and Odor: Amber fiquid, mild aroma. Primary Hazards: Corrosive Toxic Potential Health Hazards Route(s) of Entry: Skin Absorption: X Ingestion: X Inhalation: X Route(s) of Entry: Skin Absorption: X Ingestion: X Inhalation: X Instation: Exposure to an excessive concentration of vapor, mist, or aerosol may cause respiratory tract disconfort. Section Section Signs and Symptoms of Exposure: Carcinogenicity: NTP? No IARC Monographs? No Section Carget Organ (S): N.Ap. Medical Conditions Generally Aggravated by Exposure: N.Ap. Health Hazards, Chronic: Section SECTION IV - FIRST AID MEASURES Section Section Section Section Section IV - FIRST AID MEASURES Section Section Section Section Section IV - FIRST AID MEASURES Section Section Section Section Section Section IV - FIRST AID MEASURES Section < | OSHA PEL ACGIH TLV Recom. LD50 LC50 N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L , Mutagen, Reproductive Toxin Status: No |
| Primary Hazards: Corrosive Toxic Potential Health Hazards Route(s) of Entry: Skin Absorption: X Ingestion: X Inhalation: X Route(s) of Entry: Skin Absorption: X Ingestion: X Inhalation: X Skin: Prolonged or repeated contact may cause irritation. Ingestion: Low order of acute toxicity. Inhalation: Exposure to an excessive concentration of vapor, mist, or aerosol may cause respiratory tract discomfort. Signs and Symptoms of Exposure: Chemica atmosphere Carcinogenicity: NTP? No IARC Monographs? No Section V - FIRST AID MEASURES Section Waster Domove contactination in mediately. ONLY induce vomiting at the instructions of a physician. If wickine and convector contaminate attention in irritation symptoms occur. Section Prepare Toxics and the sector contact: Remove contactinate convec contactinate attention if irritation symptoms occur. Section Prepare Toxics and the sector contact: Remove contactinate based. Section V - FIRE FIGHTING MEASURES Section V - FIRE FIGHTING MEASURES Section V - FIRE FIGHTING MEASURES Flammability: Nok Flammabile Autoignition attention if irritation symptoms occur. Socure of spill. Section Section N - Av. Stept to be taken in Case Material is Released or Spilled: Section N - Ap. Section N | OSHA PEL ACGIH TLV Recom. LD50 LC50 N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L , Mutagen, Reproductive Toxin Status: No |
| Potential Health Hazards N. A.Y. Route(s) of Entry: Skin Absorption: X Ingestion: X Inhalation: X Inhalation: X Taratag Skin: Prolonged or repeated contact may cause irritation. Impestion: X Inhalation: X Science Inhalation: Exposure to an excessive concentration of vapor, mist, or aerosol may Science Science Science Signs and Symptoms of Exposure: IARC Monographs? No Science Science Science Carcinogenicity: NTP: No IARC Monographs? No Science Science Science Medical Conditions Generally Aggravated by Exposure: N. Ap. Health Hazards for Fluoride Poisoning. Science Science If swallowed: Call physician immediately. ONLY induce vomiting at the instructions of a physician. If victim is conscious, rinse mouth and give water to drink. Never give antimized for an unconscious person. Eye Contact: Remove contacts in telepha folde yeil ids open and flush shi with plenty of water for at least 15 minutes. Do not rub eyes. Skin Contact: Remove contacts in Tsc/contact, ageneral toxicology from the trade for similar products, Science Sectrion V - FIRE FIGHTING MEASURES Science Science Flammability: Not Flammable Autoignition Temperature: N. Av. Science Flammability: Not Flammable Science Science | N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L , Mutagen, Reproductive Toxin Status: No |
| Potential Health Hazards N. Av. Route(s) of Entry: Skin Absorption: X Ingestion: X Inhalation: X Inhalatin X Inhalation: X <t< td=""><td>N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L , Mutagen, Reproductive Toxin Status: No</td></t<> | N. Av. N. Av. N. Av. >2,000mg/kg 157mg/L , Mutagen, Reproductive Toxin Status: No |
| Route(s) of Entry: Skin Absorption: X Ingestion: X Inhalation: X Seve: May cause moderate irritation. Ingestion: Low order of acute toxicity. Inhalation: Exposure to an excessive concentration of vapor, mist, or aerosol may Carcinogenicity: NTP? No IARC Monographs? No OSHA Regulated? Yes Target Organ (s): N. Ap. Medical Conditions Generally Aggravated by Exposure: N. Ap. Health Hazards, Chronic: SECTION IV - FIRST AID MEASURES Emergency and First Aid Procedures: Treat for Fluoride Poisoning. If Swallowed: Call physician immediately. ONLY induce vomiting at the instructions of a physician. If victim is conscious, rinse mouth and give water to drink. Never give anything by mouth to a nuconscious person. Eye Contact: Remove contantinated clothing, shoes, and equipment. Flush skin with plenty of water for at least 15 minutes. SECTION V - FIRST FIGHTING MEASURES Flammability: Not Flammabie Autoignition Temperature: N. Av. Flash Point (method used): N. Av. Flash Point (method used): N. Av. Extinguishing Media Water? Sectool Flammability Cascification: N. Av Sensitivity to Mechanical Impact: None Sectoriol Cascification: N. Av Sensitivity to Mechanical Impact: None Sectoriol V - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Steps to be taken in Case Material is Released or Spilled: Steps to be taken in Case Material is Released or Spilled: Steps to be taken in Case Material is Released or Spilled: Steps to be taken in Case Material is Released or Spilled: Steps to be taken in Case Material is Released or Spilled: Steps to be taken in Case Material is Released or Spilled: Steps to be taken in Case Material is Released or Spilled: Steps to be taken in Case Material is Released or Spilled: Steps to be taken in Case Material is Released or Spilled: Steps to be taken in Case Material is Released or Spilled: Steps to be taken in Case Material is Released or Spilled: Steps to be taken in Case Material is Released or Spilled: Steps to be taken in | , Mutagen, Reproductive Toxin Status: No |
| Eye: May cause moderate irritation. Skin: Prolonged or repeated contact may cause irritation. Ingestion: Low order of acute toxicity. Inhalation: Exposure to an excessive concentration of vapor, mist, or aerosol may cause respiratory tract discomfort. Signs and Symptoms of Exposure: Carcinogenity: NTP? No OSHA Regulated? Yes Target Organ (s): N. Ap. Medical Conditions Generally Aggravated by Exposure: N. Ap. Health Hazards, Chronic: SECTION IV - FIRST AID MEASURES SECTION VI - FIRST AID MEASURES Flammability: Not Flammabie Autoignition Temperature: N. Av. Flammability: Not Flammabie Autoignition Temperature: N. Av. Flammability: Not Flammabie Autoignition Temperature: N. Av. Flammability: Not Clammabie Autoignition Temperature: N. Av. Section VI - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Safely stop source of spill. Like area to prevent spill from spreading. Restrict non- measential place in a chemical waste container for disposal according to local, state, or HMIS 22. A. F MATERNAL Section VII - EXPOSURE CONTROLS/FERSONAL PROTECTION Respiratory Protection (Specify Types): Not normally required. Wentlation: Local Exhaust: Not required Special: Not required Mechanical (General): Provide ventilation adequate to disperse deaner vapors and or mists. Other: Not required | |
| Skin: Prolonged or repeated contact may cause irritation. Section. Ingestion: Exposure to an excessive concentration of vapor, mist, or aerosol may Section. Cause respiratory tract discomfort. Signs and Symptoms of Exposure: Naccomparison of Signs and Symptoms of Exposure: Signs and Symptoms of Exposure: Signs and Symptoms of Exposure: Signs and Symptoms of Exposure:< | ically Synergistic Products: N. Av. |
| Inhalation: Exposure to an excessive concentration of vapor, mist, or aerosol may cause respiratory tract discomfort. Ecotoxii Signs and Symptoms of Exposure: IARC Monographs? No Chemic atmospheric atmosph | |
| Inhalation: Exposure to an excessive concentration of vapor, mist, or aerosol may cause respiratory tract discomfort. Signs and Symptoms of Exposure: OSHA Regulated? Yes Target Organ (s): N. Ap. Medical Conditions Generally Aggravated by Exposure: N. Ap. Health Hazards, Chronic: SECTION IV - FIRST AID MEASURES Emergency and First Aid Procedures: Treat for Fluoride Poisoning. If Swallowed: Call physician immediately. ONLY induce vomiting at the instructions of a physician. If victim is conscious, rinse mouth and give water to drink. Never give anything by mouth to an unconscious person. Eye Contact: Remove contacts if necessary, hold eye lids open and flush eyes with large quantities of running water for a innimum of 15 minutes. Do not rub eyes. Skin Contact: Remove contacts if necessary, hold eye lids open and flush eyes with large quantities of running water for adta, general toxicology from the trade for similar products. SECTION V - FIRE FIGHTING MEASURES Flammability: Not Flammabile Autoignition Temperature: N. Av. Flash Point (method used): N. Av. Etatinguishing Media Water? Foam? Water Fog? Alcohol Foam? X CO2? Dry Chemical? Vaporizing Liquid? X Other? Special Fire Fighting Procedures: Unusual Fire and Explosion Hazards: N. Av. Section VI - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Relased or Spilled: Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non- essential personnel Ironvolved in spil cleanup should avoid skin waterial and place in a chemical waste container for disposal according to local, state, or Restrance in handling and storing: Normal care in ha | XII - ECOLOGICAL INFORMATION |
| cause respiratory iract discomfort. Chemic. Signs and Symptoms of Exposure: Carcinogenicity: NTP? No IARC Monographs? No Carget Organ (s): N. Ap. SECTION V. Ap. Medical Conditions Generally Aggravated by Exposure: N. Ap. SECTION IV - FIRST AID MEASURES SECTION Section (Section (Sectin (Section (Section (Section (Section (Section (Section (Section | logical Information: N. Av. |
| Signs and Symptoms of Exposure: IARC Monographs? No Iamosph Carcinogenicity: NTP? No IARC Monographs? No SECTIO Target Organ (s): N. Ap. Percention Waste I Bedical Conditions Generally Aggravated by Exposure: N. Ap. BECTION IV - FIRST AID MEASURES SECTION Emergency and First Aid Procedures: Treat for Fluoride Poisoning. If Swallowed: Call physician immediately. ONLY induce vomiting at the instructions of a physician. If victim is conscious, rinse mouth and give water to drink. Never give anything by mouth to an unconscious person. Eye Contact: Remove contaminated clothing, shoes, and equipment. Flush skin with plenty of water for at least 15 minutes. Do not true by eyes. Skin Contact: Remove contaminated clothing, shoes, and equipment. Flush skin with plenty of water for at least 15 minutes. Do not true by eyes. Skin Contact: Remove contaminated clothing. Shoes, and equipment. Flush skin with plenty of water for at least 15 minutes. Section V - FIRE FIGHTING MEASURES Flammability: Not Flammabile Section V - FIRE FIGHTING MEASURES Section V - FIRE FIGHTING MEASURES Flammability: Not Flammabile Section V - FIRE FIGHTING MEASURES Section V - FIRE FIGHTING MEASURES Stepts to be taken in Algosoin Hazards: N. Av. Section V - FIRE FIGHTING MEASURES Section V - FIRE FIGHTING MEASURES Stepts to be taken in Algosoin Hazards: N. Av. Section V - FIRE FIGHTING MEASURES | Fate Information: Not expected to go to undergo hydrolysis or enter the |
| Carcinogenicity: NTP? No IARC Monographs? No OSHA Regulated? Yes Target Organ (s): N. Ap. Medical Conditions Generally Aggravated by Exposure: N. Ap. Medical Conditions Generally Aggravated by Exposure: N. Ap. SECTION IV - FIRST AID MEASURES SECTION Emergency and First Aid Procedures: Treat for Fluoride Poisoning. SECTION If swallowed: Call physician immediately. ONLY induce vomiting at the instructions of a physician. If victim is conscious, prison mediately. ONLY induce vomiting at the instructions of a minimum of 15 minutes. Do not rub eyes. Skin Contact: Remove contaminated clothing, shoes, and equipment. Flush skin with plenty of water for at least 15 minutes. Seek medical attention if irritation symptoms occur. Sources Used: Raw material data, general toxicology from the trade for similar products, SECTION V - FIRE FIGHTING MEASURES Flammabile SECTION VI - RIRE Fighting Procedures: Unsual Fire and Explosion Hazards: N. Av. Section VI - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Sater is on the and place in a chemical waste container for disposal according to local, state, or dever are up at the and ling and storage. Alor portoinet for disposal according to local, state, or dever are in handling and storage. Avoid contact with aluminum, copper, copper atloys, nickel, and zinc. SECTION VI - HANDLING AND STORAGE </td <td>e significantly due to its high water solubility.</td> | e significantly due to its high water solubility. |
| SECTION V Section V Section V Section V First Ald Procedures: Treat for Fluoride Poisoning. Section V Section V If swallowed: Call physician immediately. ONLY induce vomiting at the instructions of a physician. If victim is conscious, rinse mouth and give water to drink. Never give anything by mouth to an unconscious person. Eye Contact: Remove contaminated inclusions and fush eyes with large quantities of running water for a least 15 minutes. Do not rub eyes. Skin Contact: Remove contaminated othing, shoes, and equipment. Flush skin with plenty of water for at least 15 minutes. Seek medical attention if irritation symptoms occur. Sources Used: Raw material data, general toxicology from the trade for similar products, Sectron V - FIRE FIGHTING MEASURES Flash Point (method used): N. Av. Flash Point (method used): N. Av. Flash Point (method used): N. Av. Flash Point (method used): N. Av. Flammabile Sectron V - FIRE FIGHTING MEASURES Steps to be taken in Case Material is Released or Spilled: Sectron V - FIRE FIGHTING MEASURES Steps to be taken in Case Material is Released or Spilled: Sectron V - FIRE FIGHTING MEASURES Steps to be taken in Case Material is Released or Spilled: Sectron V - FIRE FIGHTING MEASURES Steps to be taken in Gase Material is Released or Spilled: Sectron V - FIRE FIGHTING MEASURES Steps to be taken in Gase Material is Released or Spilled: Sectron V - FIRE FIGHTING MEASURES | 6 , 6 , |
| Target Organ (s): N. Ap. Waste D Medical Conditions Generally Aggravated by Exposure: N. Ap. Health Hazards, Chronic: SECTION IV - FIRST AID MEASURES SECTION Emergency and First Aid Procedures: Treat for Fluoride Poisoning. SECTION If Swallowed: Call physician immediately. ONLY induce vomiting at the instructions of a physician. SECTIO If wallowed: Call physician immediately. ONLY induce vomiting at the instructions of a physician. SECTION to an unconscious person. Eye Contact: Remove contacts if section prevaled with seq equantities of running water for a least 15 minutes. Seek medical attention if irritation symptoms occur. Sources Used: Raw material data, general toxicology from the trade for similar products, SECTION V - FIRE FIGHTING MEASURES Flammability: Not Flammable NAv. LEL UEL Flammability: Not Flammable N. Av. LEL UEL Extinguishing Media Water Fog? Alcohol Foam? Water Fog? Alcohol Foam? X CO2? Dry Chemical? Notice SE Steps to be taken in Case Material is Released or Spilled: Section on-essential personnel involved in spill cleanup should avoid skin, and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place | XIII - DISPOSAL CONSIDERATIONS |
| Medical Conditions Generally Aggravated by Exposure: N. Ap. Health Hazards, Chronic: SECTION IV - FIRST AID MEASURES Emergency and First Aid Procedures: Treat for Fluoride Poisoning. SECTION If Swallowed: Call physician immediately. ONLY induce vomiting at the instructions of a physician. If victim is conscious person. Eye Contact: Remove contacts if necessary, hold eye lids open and flush eyes with large quantities of running water for a minimum of 15 minutes. Do not rub eyes. Skin Contact: Remove contaminated clothing, shoes, and equipment. Flush skin with plenty of water for at least 15 minutes. Seek medical attention if irritation symptoms occur. Sources Used: Raw material data, general toxicology from the trade for similar products, SECTION V - FIRE FIGHTING MEASURES Flammability: Not Flammabile Material and flush eyes with large quantities of running water for a least 15 minutes. Seek medical attention if irritation symptoms occur. Sources Used: Raw material SECTION V - FIRE FIGHTING MEASURES SECTION VI - FIRE FIGHTING MEASURES Flammability: Not Flammabile Material Section 202 Program Section VI - Section VI - Section VI - ACCIDENTAL RELEASE MEASURES HMIS : -2, A, F Steps to be taken in Case Material is Released or Spilled: Secti or origit as pasorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. SECTION VII - HANDLING AND STORAGE <tr< td=""><td>posal Method:</td></tr<> | posal Method: |
| Health Hazards, Chronic: RCRA H SECTION IV - FIRST AID MEASURES SECTION Emergency and First Aid Procedures: Treat for Fluoride Poisoning. SECTION it Number State | spilled material in accordance with local, state, and federal regulations. |
| SECTION IV - FIRST AID MEASURES SECTION Emergency and First Aid Procedures: Treat for Fluoride Poisoning. SECTION If Swallowed: Call physician immediately. ONLY induce vomiting at the instructions of a physician. Immediately. ONLY induce vomiting at the instructions of a nucconscious person. Eye Contact: Remove contacts if necessary, hold eye lids open and flush eyes with large quantities of running water for a least 15 minutes. Do not rub eyes. Skin Contact: Remove contacts if necessary, hold eye lids open and flush eyes with plenty of water for at least 15 minutes. Seek medical attention if irritation symptoms occur. Sources Used: Raw material data, general toxicology from the trade for similar products, SECTION V - FIRE FIGHTING MEASURES Flammability: Not Flammable Autoignition Temperature: N. Av. Flammabile Section Y - FIRE FIGHTING MEASURES SECTION V - FIRE FIGHTING MEASURES Flammabile Inmits: N. Av. LEL UEL Section Y - FIRE FIGHTING Procedures: Section Y - FIRE FIGHTING Procedures: Unusual Fire and Explosion Hazards: N. Av. TDG Flammability Classification: N. Av. Section VI - ACCIDENTAL RELEASE MEASURES SECTION VI - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Section VI - ACCIDENTAL RELEASE MEASURES HMIS : 2_A. P Steps to be taken in Case Material is Released or Spilled: Section VI - FIRE Proceedures: Martinia water or provents on the taken in Handling and Storing: Normal care in handling and storage. Avoid contact | ard Class: N. Av. |
| Section V = Intervention Fabric Aid Procedures: Treat for Fluoride Poisoning. Shippin If Swallowed: Call physician immediately. ONLY induce vomiting at the instructions of a physician. If victim is conscious, rinse mouth and give water to drink. Never give anything by mouth to an unconscious person. Eye Contact: Remove contaminated released or 15 minutes. Do not rub eyes. Skin Contact: Remove contaminated clothing, shoes, and equipment. Flush skin with plenty of water for at least 15 minutes. Seek medical attention if irritation symptoms occur. Sources Used: Raw material data, general toxicology from the trade for similar products, SECTION V - FIRE FIGHTING MEASURES SECTION V - FIRE FIGHTING MEASURES SECTION V - FIRE FIGHTING MEASURES SECTION V - FIRE FIGHTING MEASURES Flammability: Not Flammable N.Av. LEL UEL Flammabile Limits: N. Av. LEL UEL Secting Special Fire Fighting Procedures: N.Av. Secting Secting Yaporizing Liquid? X Other? Other? Section N. Av. Section VI - ACCIDENTAL RELEASE MEASURES Secting Secting Section N. Ap Steps to be taken in Case Material is Released or Spilled: Soaku pliquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. Section VII - HANDLING AND STORAGE Precautions to be taken in Handling and Stori | |
| Emergency and First Aid Procedures: Treat for Fluoride Poisoning. Shippin If swallowed: Call physician immediately. ONLY induce vomiting at the instructions of a physician. If victim is conscious, rinse mouth and give water to drink. Never give anything by mouth to an unconscious person. Eye Contact: Remove contacts if necessary, hold eye lids open and flush eyes. Skin Contact: Remove contaminated oldring, shoes, and equipment. Flush skin with plenty of water for at least 15 minutes. Seek medical attention if irritation symptoms occur. Sources Used: Raw material data, general toxicology from the trade for similar products, SECTION V - FIRE FIGHTING MEASURES Flammability: Not Flammable NAV. Autoignition Temperature: N. AV. LEL UEL Flammabile Limits: N. Av. LEL UEL Extinguishing Media Water Fog? Alcohol Foam? X CO2? Myaer? Foam? Water Fog? Alcohol Foam? X CO2? Dry Chemical? Special Fire Fighting Procedures: N. Av. TDG Flammability Classification: N. Av. SECTION VI - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Sate Vill (Contact Section None Section VI - ACCIDENTAL RELEASE MEASURES HMIS : Steps to be taken in Case Material is Released or spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipiment. Soak up liquid with a suitable absorbe | XIV - TRANSPORT INFORMATION |
| If Swallowed: Call physician immediately. ONLY induce vomiting at the instructions of a physician. If victim is conscious, rinse mouth and give water to drink. Never give anything by mouth to an unconscious person. Eye Contact: Remove contacts if necessary, hold eye lids open and flush eyes with large quantities of running water for a minimum of 15 minutes. Do not rub eyes. Skin Contact: Remove contaminated clothing, shoes, and equipment. Flush skin with plenty of water for at least 15 minutes. Seek medical attention if irritation symptoms occur. Sources Used: Raw material data, general toxicology from the trade for similar products, SECTION V - FIRE FIGHTING MEASURES Flammabile Autoignition Temperature: N. Av. Flash Point (method used): N. Av. Flash Point (method used): N. Av. Flash Point (method used): N. Av. TBASh Point (method used): N. Av. TBASh Point (method used): N. Av. TBASh Point (method used): N. Av. TDG Flammability Classification: N. Av. Sensitivity to Mechanical Impact: None SECTION VI - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Secti Secti Notice Sectial personnel involved in spill cleanup should avoid skin and place in a chemical waste container for disposal according to local, state, or federal regulations. SECTION VII - ACCIDENTAL RELEASE MEASURES Precautions to be taken in Handling and Storing: Normal care in handling and storage. Avoid contact with aluminum, copper, copper alloys, nickel, and zinc. Other Precoutions (General): Provide ventilation adequate to disperse cleaner vapors and or mists. Other: Not required Mechanical (General): Provide ventilation adequate to disperse cleaner vapors and or mists. Other: Not required Mechanical (General): Provide ventilation adequate to disperse cleaner vapors and or mists. Other worts and suppression flow of material and ending and storage. Avoid contact with aluminum, copper, copper alloys, nickel, and zinc. Other and chemical (General): Provide ventilation adequate to disperse cleaner vapors and or mist | Classification: Cleaning Compound Liquid, NOIBN |
| physician. If victim is conscious, rinse mouth and give water to drink. Never give Packing anything by mouth to an unconscious person. Eye Contact: Remove contacts in an unconscious person. Eye Contact: Remove contacts in the preserve in | er: N. Ap. |
| anything by mouth to an unconscious person. Eyé Contact: Remove contacts if necessary, hold eye lids open and flush eyes with large quantities of running water for a minimum of 15 minutes. Do not rub eyes. Skin Contact: Remove contaminated clothing, shoes, and equipment. Flush skin with plenty of water for at least 15 minutes. Seek medical attention if irritation symptoms occur. Sources Used: Raw material data, general toxicology from the trade for similar products, SECTION V - FIRE FIGHTING MEASURES Flammability: Not Flammable Autoignition Temperature: N. Av. Flash Point (method used): N. Av. Special Fire Fighting Procedures: Unusual Fire and Explosion Hazards: N. Av. TDG Flammability Classification: N. Av Sensitivity to Mechanical Impact: None SECTION VI - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Secting and place in a chemical waste container for disposal according to local, state, or federal regulations. SECTION VII - HANDLING AND STORAGE Precautions to be taken in Handling and Storing: Normal care in handling and storage. Avoid contact with aluminum, copper, copper alloys, nickel, and zinc. Other Precautions: Keep out of reach of children. Do not breathe spray mist. SECTION VII - EXPOSURE CONTROLS/PERSONAL PROTECTION Respiratory Protection (Specify Types): Not normally required. Ventilation: Local Exhaust: Not required Special: Not required Mechanical (General): Provide ventilation adequate to disperse cleaner vapors and or mists. Other: Not required | roup: N. Ap. |
| necessary, hold eye lids open and flush eyes with large quantities of running water for a minimum of 15 minutes. Do not rub eyes. Skin Contact: Remove contaminated olothing, shoes, and equipment. Flush skin with plenty of water for at least 15 minutes. Seek medical attention if irritation symptoms occur. Sources Used: Raw material data, general toxicology from the trade for similar products, SECTION V - FIRE FIGHTING MEASURES Flammability: Not Flammable Autoignition Temperature: N. Av. Flash Point (method used): N. Av. Flash Point (method used): N. Av. Flash Point (method used): N. Av. Flammable Limits: N. Av. LEL UEL Extinguishing Media Water? Foam? Water Fog? Alcohol Foam? X CO2? Dry Chemical? Vaporizing Liquid? X Other? Special Fire Fighting Procedures: Unusual Fire and Explosion Hazards: N. Av. TDG Flammability Classification: N. Av Sensitivity to Mechanical Impact: None SECTION VI - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Safely stop source of Spill. Dik area to prevent spill from spreading. Restrict non- essential personnel from area. All personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kithy litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. SECTION VII - HANDLING AND STORAGE Precautions to be taken in Handling and Storing: Normal care in handling and storage. Avoid contact with aluminum, copper, copper alloys, nickel, and zinc. Other Precautions: Keep out of reach of children. Do not breathe spray mist. SECTION VII - EXPOSURE CONTROLS/PERSONAL PROTECTION Respiratory Protection (Specify Types): Not normally required. Ventilation: Local Exhaust: Not required Special: Not required Mechanical (General): Provide ventilation adequate to disperse cleaner vapors and or mists. Other: Not required | |
| minimum of 15 minutes. Do not rub eyes. Skin Contact: Remove contaminated clothing, shoes, and equipment. Flush skin with plenty of water for at least 15 minutes. Seek medical attention symptoms occur. Sources Used: Raw material data, general toxicology from the trade for similar products, SECTION V - FIRE FIGHTING MEASURES Flammability: Not Flammable Autoignition Temperature: N. Av. Flash Point (method used): N. Av. Flammable Limits: N. Av. LEL UEL Extinguishing Media Water? Foam? Water Fog? Alcohol Foam? X CO2? Dry Chemical? Vaporizing Liquid? X Other? Special Fire Fighting Procedures: Unusual Fire and Explosion Hazards: N. Av. TDG Flammability Classification: N. Av Sensitivity to Mechanical Impact: None SECTION VI - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non- essential personnel irrowide in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. SECTION VII - HANDLING AND STORAGE Precautions to be taken in Handling and Storing: Normal care in handling and storage. Avoid contact with aluminum, copper, copper alloys, nickel, and zinc. Other Precautions: Keep out of reach of children. Do not breathe spray mist. SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION Respiratory Protection (Specify Types): Not normally required. Ventilation: Local Exhaust: Not required Special: Not required Mechanical (General): Provide ventilation adequate to disperse cleaner vapors and or mists. Other: Not required | XV - PREPARATION DATA |
| clothing, shoes, and equipment. Flush skin with plenty of water for at least 15 minutes. Tetepinol Seek medical attention if irritation symptoms occur. Sources Used: Raw material Raw material data, general toxicology from the trade for similar products, SECTION V - FIRE FIGHTING MEASURES Flammability: Not Flammable SECTION V - FIRE FIGHTING MEASURES Autoignition Temperature: N. Av. LEL UEL Flammability: Not Flammable Vater Fog? Autoignition Temperature: N. Av. EL UEL Extinguishing Media Secti Water? Foam? Water Fog? Alcohol Foam? X CO2? Dry Chemical? Vaporizing Liquid? X Other? Secti Special Fire Fighting Procedures: Unusual Fire and Explosion Hazards: N. Av. SECTION VI - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Soak up liquid 2_A. P. Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non-essential personnel from area. All personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kithy litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. SECTION VII | By: Health and Safety Department |
| Seek medical attention if irritation symptoms occur. Sources Used: Raw material data, general toxicology from the trade for similar products, Bate: State of the symptoms occur. Sources Used: Raw material data, general toxicology from the trade for similar products, SECTION V - FIRE FIGHTING MEASURES Flammability: Not Flammable Autoignition Temperature: N. Av. Flammability: Not Flammable Cautoignition Temperature: N. Av. Flash Point (method used): N. Av. LEL UEL Extinguishing Media UEL Water? Foam? Water Fog? Alcohol Foam? X CO2? Dry Chemical? Vaporizing Liquid? X Other? Secti Special Fire Fighting Procedures: Unusual Fire and Explosion Hazards: N. Av. Secti TDG Flammability Classification: N. Av Section Ni - ACCIDENTAL RELEASE MEASURES Section N. Ap Steps to be taken in Case Material is Released or Spilled: Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non-essential personnel from area. All personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. SECTION VII - HANDLING AND STORAGE Precautions to be taken in Handling and Storing: | Number: 763-509-7937 |
| data, general toxicology from the trade for similar products, SECTION V - FIRE FIGHTING MEASURES SECTION V - FIRE FIGHTING MEASURES SECTION VI - FIRE FIGHTING MEASURES Flash Point (method used): N. Av. Steps tohol Foam? CO2? Dry Chemical? Vaporizing Liquid? X Other? Special Fire Fighting Procedures: Unusual Fire and Explosion Hazards: N. Av. Steps to be taken in Case Material is Released or Spilled: Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non-essential personnel from area. All personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. SECTION VII - HANDLING AND STORAGE Precautions: Keep ou | 0-2012 |
| SECTION V - FIRE FIGHTING MEASURES Flammability: Not Flammable Autoignition Temperature: N. Av. Flash Point (method used): N. Av. Special Fire Fighting Procedures: Unusual Fire and Explosion Hazards: N. Av. Sensitivity to Mechanical Impact: None SECTION VI - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non-essential personnel involved in spil cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. SECTION VII - HANDLING AND STORAGE Precautions to be taken in Handling and Storing: Normal care in handling and storage. Avoid contact with aluminum, | XVI - REGULATORY INFORMATION |
| Section VI - NECHNER HERONES TSCA Flammability: Not Flammable Autoignition Temperature: N. Av. Flash Point (method used): N. Av. Flammabile Limits: N. Av. Extinguishing Media UEL Water? Foam? Water Fog? Alcohol Foam? X CO2? Dry Chemical? Vaporizing Liquid? X Other? Special Fire Fighting Procedures: Unusual Fire and Explosion Hazards: N. Av. TDG Flammability Classification: N. Av. Section Section Sensitivity to Mechanical Impact: None Section Steps to be taken in Case Material is Released or Spilled: Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non-essential personnel from area. All personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. MATERIAL SECTION VII - HANDLING AND STORAGE Precautions: Keep out of reach of children. Do not breathe spray mist. SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION Respiratory Protection (Specify Types): Not normally required. | I Regulations |
| Flaiminability: Not Flaiminable Autoignition Temperature: N. Av. Flash Point (method used): N. Av. Special Fire Fighting Procedures: Unusual Fire and Explosion Hazards: N. Av. TDG Flammability Classification: N. Av. Sensitivity to Mechanical Impact: None Section Ni - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Section of spill. Q. A. F Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non-essential personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. SECTION VII - HANDLING AND STORAGE Precautions to be taken in Handling and Storing: Not required Machanical (General): Provide ventilation adequate to disp | |
| Autorginition remperature: N. Av. Flash Point (method used): N. Av. Extinguishing Media Water? Water? Foam? Water Fog? Alcohol Foam? X CO2? Dry Chemical? Vaporizing Liquid? X Other? Special Fire Fighting Procedures: Unusual Fire and Explosion Hazards: N. Av. TDG Flammability Classification: N. Av. Section Sensitivity to Mechanical Impact: None Section Steps to be taken in Case Material is Released or Spilled: Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non-essential personnel from area. All personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. SECTION VII - HANDLING AND STORAGE Precautions to be taken in Handling and Storing: Normal care in handling and storage. Avoid contact with aluminum, copper, copper alloys, nickel, and zinc. Other Pre | Status: All ingredients listed. |
| Flash Point (method used): N. Av. Flasmable Limits: N. Av. Lammable Limits: N. Av. Extinguishing Media Secti Water? Foam? Water Fog? Alcohol Foam? X CO2? Dry Chemical? Vaporizing Liquid? X Other? Special Fire Fighting Procedures: N. Av. Unusual Fire and Explosion Hazards: N. Av. Sensitivity to Mechanical Impact: None SECTION VI - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non-essential personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. HMIIS 2 SECTION VII - HANDLING AND STORAGE Precautions to be taken in Handling and Storing: Normal care in handling and storage. Avoid contact with aluminum, copper, copper alloys, nickel, and zinc. Other Precautions: Keep out of reach of children. Do not breathe spray mist. SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION Respiratory Protection (Specify Types): Not normally required Mechanical (General): | A Reportable Quality: N. Ap. |
| Flammable Limits: N. Av. LEL UEL Secti Extinguishing Media Water? Foam? Water Fog? Alcohol Foam? X CO2? Dry Chemical? Notice S Vaporizing Liquid? X Other? Special Fire Fighting Procedures: Unusual Fire and Explosion Hazards: N. Av. TDG Flammability Classification: N. Av Secti Secti Secti Steps to be taken in Case Material is Released or Spilled: Sake value Secti Notice S Secti Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non-essential personnel from area. All personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. HMIS 3 SECTION VII - HANDLING AND STORAGE Precautions to be taken in Handling and Storing: Normal care in handling and storage. Avoid contact with aluminum, copper, copper alloys, nickel, and zinc. Other Precautions: Keep out of reach of children. Do not breathe spray mist. SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION Respiratory Protection (Specify Types): Not normally required. Wentilation: Local Exhaust: Not required Special: Not required Material (General): Provide ventilation | |
| Extinguishing Media Secti Water? Foam? Water Fog? Alcohol Foam? X CO2? Dry Chemical? Vaporizing Liquid? X Other? Special Fire Fighting Procedures: Unusual Fire and Explosion Hazards: N. Av. TDG Flammability Classification: N. Av Secti Sensitivity to Mechanical Impact: None Secti Steps to be taken in Case Material is Released or Spilled: Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non-essential personnel from area. All personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. THE INFO WARRANT SECTION VII - HANDLING AND STORAGE Precautions to be taken in Handling and Storing: Material. Normal care in handling and storage. Avoid contact with aluminum, copper, copper alloys, nickel, and zinc. Do not breathe spray mist. SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION Respiratory Protection (Specify Types): Not normally required. Yentilation: Local Exhaust: Not required Special: Not required Mechanical (General): Provide ventilation adequate to disperse cleaner vapors and or mists. | 302 Extremely Hazardous Chemicals: N. Ap. |
| Water? Foam? Water Fog? Section? Alcohol Foam? X CO2? Dry Chemical? Vaporizing Liquid? X Other? Special Fire Fighting Procedures: Unusual Fire and Explosion Hazards: N. Av. TDG Flammability Classification: N. Av. Section Section VI - ACCIDENTAL RELEASE MEASURES Section Section Steps to be taken in Case Material is Released or Spilled: Safely stop source of spill. Dike area to prevent spill from spreading. Restrict nonessential personnel from area. All personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. SECTION VII - HANDLING AND STORAGE Precautions to be taken in Handling and Storing: Normal care in handling and storage. Avoid contact with aluminum, copper, copper alloys, nickel, and zinc. Do not breathe spray mist. SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION Respiratory Protection (Specify Types): Not normally required. Ventilation: Local Exhaust: Not required Special: Not required Mechanical (General): Provide ventilation adequate to disperse cleaner vapors and or mists. | 311/312 Hazard Category: N. Ap. |
| Alcohol Foam? X CO2? Dry Chemical? Notice 3: Vaporizing Liquid? X Other? Special Fire Fighting Procedures: Warning Unusual Fire and Explosion Hazards: N. Av. TDG Flammability Classification: N. Av Sensitivity to Mechanical Impact: None SECTION SECTION VI - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non-essential personnel from area. All personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. HMIS 3: SECTION VII - HANDLING AND STORAGE Precautions to be taken in Handling and Storing: Normal care in handling and storage. Avoid contact with aluminum, copper, copper alloys, nickel, and zinc. Not required. Other Precautions: Keep out of reach of children. Do not breathe spray mist. SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION Respiratory Protection (Specify Types): Not normally required. Mechanical (General): Provide ventilation adequate to disperse cleaner vapors and or mists. Other: Not required | 313 Toxic Chemicals: N. Ap. |
| Vaporizing Liquid? X Other? Special Fire Fighting Procedures: Unusual Fire and Explosion Hazards: N. Av. TDG Flammability Classification: N. Av Sensitivity to Mechanical Impact: None SECTION VI - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non- essential personnel from area. All personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. HMIS 2 _2_ A. H SECTION VII - HANDLING AND STORAGE Precautions to be taken in Handling and Storing: Normal care in handling and storage. Avoid contact with aluminum, copper, copper alloys, nickel, and zinc. Not required. Other Precautions: Keep out of reach of children. Do not breathe spray mist. SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION Respiratory Protection (Specify Types): Not normally required. Wentilation: Local Exhaust: Not required Special: Not required Mechanical (General): Provide ventilation adequate to disperse cleaner vapors and or mists. Other: Not required | te of California Proposition 65 |
| Special Fire Fighting Procedures: Imaterials Unusual Fire and Explosion Hazards: N. Av. TDG Flammability Classification: N. Av Sensitivity to Mechanical Impact: None SECTION VI - ACCIDENTAL RELEASE MEASURES HMIS 3 Steps to be taken in Case Material is Released or Spilled: 2_ A. H Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non- essential personnel from area. All personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. WARRANT BE OBTAIN BECTION VII - HANDLING AND STORAGE Precautions to be taken in Handling and Storing: MATERIAL Normal care in handling and storage. Avoid contact with aluminum, copper, copper alloys, nickel, and zinc. Other Precautions: Keep out of reach of children. Do not breathe spray mist. SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION Respiratory Protection (Specify Types): Not normally required. Ventilation: Local Exhaust: Not required Special: Not required Mechanical (General): Provide ventilation adequate to disperse cleaner vapors and or mists. Other: Not required | This product may contain chemicals or trace impurities in the standard raw |
| Unusual Fire and Explosion Hazards: N. Av. TDG Flammability Classification: N. Av Sensitivity to Mechanical Impact: None Steps to be taken in Case Material is Released or Spilled: N. Ap Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non- essential personnel from area. All personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. THE INFO WARRANT SECTION VII - HANDLING AND STORAGE Precautions to be taken in Handling and Storing: Normal care in handling and storage. Avoid contact with aluminum, copper, copper alloys, nickel, and zinc. More of children. Do not breathe spray mist. SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION Respiratory Protection (Specify Types): Not normally required. Ventilation: Local Exhaust: Not required Special: Not required Mechanical (General): Provide ventilation adequate to disperse cleaner vapors and or mists. | ised in the manufacture of this product that are known to the State of California |
| TDG Flammability Classification: N. Av Sensitivity to Mechanical Impact: None SECTION VI - ACCIDENTAL RELEASE MEASURES N. Ap Steps to be taken in Case Material is Released or Spilled: -2_ A. F Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non- essential personnel from area. All personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. THE INFO WARRANT SECTION VII - HANDLING AND STORAGE Precautions to be taken in Handling and Storing: Normal care in handling and storage. Avoid contact with aluminum, copper, copper alloys, nickel, and zinc. Not metal protection (Specify Types): Not normally required. SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION Respiratory Protection (Specify Types): Not normally required. Not required Mechanical (General): Provide ventilation adequate to disperse cleaner vapors and or mists. | ancer or reproductive defects. |
| Sensitivity to Mechanical Impact: None SECTION VI - ACCIDENTAL RELEASE MEASURES N. Ap Steps to be taken in Case Material is Released or Spilled: Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non- essential personnel from area. All personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. HMIS 2 2 A. H SECTION VII - HANDLING AND STORAGE Precautions to be taken in Handling and Storing: Normal care in handling and storage. Avoid contact with aluminum, copper, copper alloys, nickel, and zinc. Not mean the spray mist. SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION Respiratory Protection (Specify Types): Not normally required. Ventilation: Local Exhaust:: Not required Special: Not required Mechanical (General): Provide ventilation adequate to disperse cleaner vapors and or mists. Other: Not required | XVII - OTHER INFORMATION |
| SECTION VI - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Safely stop source of spill. Dike area to prevent spill from spreading. Restrict non- essential personnel from area. All personnel involved in spill cleanup should avoid skin and eye contact by wearing appropriate personal protective equipment. Soak up liquid with a suitable absorbent such as clay, sawdust, or kitty litter. Sweep up absorbed material and place in a chemical waste container for disposal according to local, state, or federal regulations. HMIS 2 | |
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| cleaner vapors and or mists. Other: Not required | |
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| Eye Protection: Approved safety goggles or glasses. Footwear: Chemical | |
| resistant | |
| Other Protective Clothing or Equipment: Chemical resistant | |
| Work/Hygienic Practices: Do not contaminate consumables with | |
| chemicals. | |
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| SECTION IX - PHYSICAL/CHEMICAL CHARACTERISTICS | |
| Boiling Point: Approximately 224°F pH: 11.5 – 13.5 | |