MATERIAL SAFETY DATA SHEET

| INFPA Rating: Health-; Flammability-; Reactivity-; Special-; HMIS Rating: Health-2; Flammability-2; Reactivity-0; Protection- Manufacturer's Name: Triple S DoT Hazard Classification: ORM-0 Address: 2 Executive Park Drive Identity:(Trade Name On Label) SSS Para Products-3oz./4oz.* Blaterica, MA 01862 Blocks, Urinals, Rim Sticks, 16oz./24oz. Wall Blocks, 20lb. Bl Date Prepared: JANUARY 1, 2001 Prepared By: In Case of Emergency: 888-779-1339 For Information: 800-323-2251 In Case of Emergency: 888-779-1339 COMPONENTS-CHEMICAL & COMMON NAMES CAS Number SARA III OSHA PEL ACGIH TLV Cr SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS Bolting Point: 174°C Specific Gravity (H20=1): 1.45 Vapor Pressure: PSIG @ 70 degrees F: N/A Vapor Pressure: (Mm Hg & Temperature): 0.67 Vapor Density: (Air=1) 5.1 Evaporative Rate: N/A Solubility in Water: 0.008%@25°C Water Reactive: N/A Appearance & Odor: Solid pink block with fragrance/mothball odor supplied by itself or cased in a white plastic screen or cage. SECTION 3 - F | | mplies with OSHA | | | URER'S IN | | | /4 | | |
|--|---------------------------------------|--|-----------------------|------------------|---|--|-------------------|----------------------------|-----------------|--|
| Address: 2 Excuptive Park Drive Identity("Inde Name On Label) SSP Pare Products-3oz Ada z Date Prepared: JANUARY 1. 2001 Ino Case of Emergency: 888. 779-1339 For Information: 000-332-3251 Ino Case of Emergency: 888. 779-1339 COMPONENTS-CHEMICAL & COMMON NAMES CAS Mumber LIST (ppm) (p | | | | | HMIS Rating: Health-2; Flammability-2; Reactivity-0; Protection-0 | | | | | |
| Billerica, MA 01862 Biocks, Unnals, Rim Sticks, 16oz.24oz. Wall Biocks, 20tb. Bi Delte Prepared: JANUARY 1, 2001 Prepared By: 988-773-1339 For Information: SECTION 1 - MATERIAL IDENTIFICATION AND INFORMATION 988-773-1339 COMPONENTS-CHEMICAL & COMMON NAMES CAS Mumber SRA III OSHA PEL ACGHI TLV C Para-dichlorobenzene 98-100%, by weight 106-46-7 LIST (ppm) R Para-dichlorobenzene 98-100%, by weight 106-46-7 Vapor Pressure (mm Hq & Temperature): 0.45 Yapor Density: (AIrs1) 5.1 Expanzitive (IRZ0+): 1.46 Yapor Density: (AIrs1) 5.1 Expanzitive (IRZ0+): NA Selection 3 - entree AND EXPCOSION HAZARD DATA NA Yapor Density: (IRX0+): NA Selection 3 - entree AND EXPCOSION HAZARD DATA Yapor Pressure: (IRX0+ YA 2000): NA YAD Selection 3 - entree AND EXPCOSION HAZARD DATA Flammability Units in Air by Volume %: Section 3 - entree AND EXPCOSION HAZARD DATA Filening Method Usec: (DPEN CUP): 1507 Special Fire Fighting Proceedures: NA Filening Method Usec: (DPEN CUP): 1505 < | Manufacturer's Name: Triple S | | | | DOT Hazard | Classification: | ORM-D | | | |
| Date Prepared: JANUARY 1, 2001 Prepared By: In Case of Emergency: SBE-773-1339 For Information: SECTION 1 - MATERIAL IDENTIFICATION AND INFORMATION SBE-773-1339 COMPONENTS-CHEMICAL & COMMON NAMES CAS Number SAR III OSH AP EL ACGIH TLV C Para-dichiorobenzene 99-100% by weight 106-46-7 LST (ppm) (p | Address: | · | | | | Identity:(Trade Name On Label) SSS Para Products-3oz./4oz. Toss-in | | | | |
| For Information: B800-323-2251 In Case of Emergence;: 888-779-1339 SECTION 1 - MATERIAL DENTIFICATION AND INFORMATION SARA III OSHA PEL ACGIH TLV C COMPONENTS-CHEMICAL & COMMON NAMES CAS Number SARA III OSHA PEL ACGIH TLV C Para-dichiorobenzene 96-100%, by weight 106-46-7 LIST (ppm) R SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS Sold print 174'C Specific Gravity (R2o+1): 1.45 Yapor Density: (Air1) 5.1 Evaporative Rate: N/A Vapor Density: (Air1) 5.1 Evaporative Rate: N/A Appearance & Odor: Sold pink block with fragrance/molhabil door suppled by itself or cased in a white plastic screen or cage. Sold pink block with fragrance/molhabil door suppled by itself or cased in a white plastic screen or cage. Flammability per USA Flame Auto Ingniton Temperature Flammability Limits in Air by Volume %c. Flamsholity Explosine Hazards NoA Section 3 - Flam M/A Set El: N/A Flamsholity Products II Section 3 - Flam M/A Section 3 - Flam M/A Set El: N/A S | Billerica, MA 01862 | | | | Blocks, Urinals, Rim Sticks, 16oz./24oz. Wall Blocks, 20lb. Block | | | | | |
| SECTION 1 - MATERIAL IDENTIFICATION AND INFORMATION COMPONENS-CHEMICAL & COMMON NAMES CAS Numbor SARA III OSHA PEL ACCIH TLV C. Para-dichlorobenzene 99-100% by weight 106-46-7 Typpm (ppm) | Date Prepared: | te Prepared: JANUARY 1, 2001 | | | Prepared By: | | | | | |
| ComPonents-CHEMICAL & COMMON NAMES CAS Number SRA III OSHA PEL ACGIN TVV C. Para-dichlorobenzene 99-100% by weight 106-66-7 ILIST (ppm) R Para-dichlorobenzene 99-100% by weight 106-66-7 Specific Gravity (It20-1); 1.45 Selling Point: 174 C Specific Gravity (It20-1); 1.45 Yapor Density: (Arr.1) 5.1 Evaporative Rate: NA Solid pink block with fragrance/mothball odor supplied by iself or cased in a white plastic screen or cage. SECTION 2-176E AND EXPLOSION HAZARD DATA Flasmmability per USA Flame Auto Ingnition Temperature Flammability Limits in Air by Volume %: NA Flash Point: & Method Used: (OPEN CUP): 150'F Special Fire Fighting Procedures: NA Nussua Fire & Stpoison Hazards: None Known smoke, soot, chiorides and chiorine may be produced. STBILITY (X) TABLE [UNSTALE Maxed Novold: None None Natardous Decomposition Products None None None StBILTO NUSSUE (X) NATALE [UNSTALE] None None StBILTY (X) STABLE [UNSTALE] None <td>For Information:</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | For Information: | | | | | | | | | |
| List (ppm) | | SECTION 1 | - MATERIA | AL IDENTIF | ICATION A | ND INFORM | ATION | _ | _ | |
| Para-dichlorobenzene 99-100% by weight 106-46-7 75ppm 10ppm(A3) Boiling Point SECTION 2- PHYSICAL/CHEMICAL CHARACTERISTICS 3ppc/fice Gravity (H20-1); 1.45 Wapp Pressure: PSIG @ 70 degrees F: NA Vapor Pressure (mm Hg & Temperature); 0.61 Solubility in Water: 0.008%@25'C Water Reactive: NA Apperance & Odor: Solid pick block with Inargamos/mothabre Rate; NA Apperance & Odor: Solid pick block with Inargamos/mothabre Rate; NA Planmability per USA Flame Auto Ingrition Temperature Flammability Limits in Air by Volume %; Projection Test (acrosols): NA N/A % LEL: NA Ring Match dued; (OPEN CUP): 150'F Special Fire Fighting Procedures: Non SECTION 4 - REACTIVITY HAZARD DATA SECTION 4 - REACTIVITY HAZARD DATA SECTION 5 - HEACTIVITY HAZARD DATA TABILITY [X] STABLE [] UNSTABLE Match Social S | COMPONENTS-CHEMICA | L & COMMON NA | MES | CAS Nu | ımber | SARA III | OSHA PEL | ACGIH TLV | Carcinogen | |
| SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS Vapor Pressure: PSIG @ 70 degrees F: N/A Vapor Pressure (mH Qa Tumperature): 0.45 Vapor Pressure: PSIG @ 70 degrees F: N/A Vapor Pressure (mH Qa Tumperature): 0.45 Vapor Pressure: Sold pink block with fragrance/motiball odor supplied by itself or cased in a white plastic screen or cage. N/A Appearance & Odor: Sold pink block with fragrance/motiball odor supplied by itself or cased in a white plastic screen or cage. SECTION 3 - FIRE AND EXPLOSION HAZARD DATA Flammability per USA Flame A tub ingrition Temperature Flammability concedures: N/A Projection Test (aerosels): N/A N/A N/A % UEL: N/A Flammability per USA Flame A tub ingrition Test fragme procedures: N/A Flammability Concentration: N/A N/A % UEL: N/A Flammability Concentration: N/A N/A % UEL: N/A Unsual Fire & Explosion Hazards: N/A N/A % UEL: N/A Unsual Fire & Explosion Hazards: N/A N/A % UEL: N/A Unsual Fire & Explosion Hazards: N/A N/A < | | | | | | LIST | (ppm) | (ppm) | Ref. Source | |
| Boiling Point: 174 °C Specific Gravity (H2O=1): 1.45 Yapor Penssure: (Mart 1) 5.1 Exportive Rate: N/A Solubility in Water: 0.008% @ 25 °C Water Reactive: N/A Appearance & Odor: Solid pink block with fregrance/mothal dors upplied by itself or cased in a white plastic screen or cage. SECTION 3 - FIRE AND EXPLOSION HAZARD DATA N/A Flammability per USA Flame Auto Ingnition Temperature Flammability Limits in Air by Volume %: Projection Tost (acrosols): N/A N/A % LEL: N/A % UEL: % UEL: N/A % UEL: % UEL: N/A % UEL: % UEL: % UEL: <td>Para-dichlorobenzene 99-1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>10ppm(A3)</td> <td></td> | Para-dichlorobenzene 99-1 | | | | | | | 10ppm(A3) | | |
| Vapor Pressure: PSIG @ 70 degrees F: N/A Vapor Pressure (nm Hg & Temperature): 0.6.7 Vapor Density: (AIr-I) 5.1 Evaporative Rate: N/A Solubility in Water: 0.069%@25C Water Reactive: N/A Appearance & Odor: Solid pink block with fragrance/mothall odor supplied by itself or cased in a while plastic screen or cage. SECTION 3 - FIRE AND EXPLOSION HAZARD DATA Flammability por USA Flame Auto Ingritoria Test (aerosols): N/A N/A % LEL: N/A % UEL: N/A Flammability por USA Flame Auto Ingritoria Test (aerosols): N/A N/A % UEL: N/A % UEL: N/A Flammability function Test (aerosols): N/A N/A % UEL: N/A % UEL: N/A Flammability function Test (aerosols): N/A SECTION 4 = REACTIVITY HAZARD DATA N/A % UEL: N/A Maardous Decomposition Products: None Hazardous Decomposition Products: None Mazardous Decomposition Products: None None Hazardous Decomposition Products: None Mazardous Decomposition Products: None Hazardous Decomposition Products: N | | SECTION 2 | - PHYSIC | AL/CHEMIC | AL CHARA | CTERISTIC | S | | | |
| Vapor Density: (Air=1) 5.1 Evaporative Rate: N/A Solubility in Water: 0.008%@25°C N/A Appearance & Odor: Solid pink block with fragrance/mothball odor supplied by itself or cased in a white plastic screen or cage. N/A Propertion: Solid pink block with fragrance/mothball odor supplied by itself or cased in a white plastic screen or cage. SECTION 3 - FIRE AND EXPLOSION HAZARD DATA Propertion: Files Anability Limits in Air by Volume %: Miles Anability Limits in Air by Volume %: Propertion: Math delic: Cov. water spray, dry chemicals, flog of roam Mater Acadows Products Of Combustion: If burners, (CO, Co., Unusual Fire & Explosion Hazards: None Known SECTION 4 - REACTIVITY HAZARD DATA None SECTION 5 - HEALTH HAZARD DATA Conditions to Avoid: None None Hazardous Decomposition Products: None None None Hazardous Decomposition Products: None None None Instaltion: Headaches, swelling around eyes, inflamation of the nasal mucous membranes, loss of appetite, nausea & vor Skin Contact: None Instaltion: This product is listed as a substance that 'may be reasonably be anticipated to be '' carinogenic by NTP in the Annual Report on Ca | Boiling Point: | | 174°C | | Specific Grav | ity (H2O=1): | | | 1.458@20/4°C | |
| Solubility in Water: 0.008%@25°C Water Reactive: N/A Appearace & Odor: Solid pink block with fragmace/mothball odor supplied by itself or cased in a white plastic screen or cage. SECTION 3 > FIRE AND EXPLOSION HIAZARD DATA Finamability per USA Flame Auto Ingnition Temperature Flammability limits in Air by Volume %: Projection Test (acrosols): N/A N/A % LEL: N/A % LEL: N/A % UEL: N/A Resh Point & Method Used: (OPEN CUP): 100°F Special Fire Fighting Procedures: N/A Runsual Fire & Explosion Hazards: None Known smek koot, soot, chorides and chlorides and chloride andex and chlorides and chlorides and chlorides and chlori | Vapor Pressure: PSIG @ | 70 degrees F: | N/A | | Vapor Pressu | ire (mm Hg & ⁻ | Temperature): | | 0.6 mm Hg | |
| Appearance & Odor: Solid pink block with fragrance/mothball odor supplied by itself or cased in a white plastic screen or cage. SECTION 3 - FIRE AND EXPLOSION HAZARD DATA Projection Test (aerosols): N/A N/A % LEL: N/A % UEL: N/A Projection Test (aerosols): N/A N/A % LEL: N/A % UEL: N/A Stringuisher Media: COx, water spray, dry chemicals, fog or foam Hazardous Products Of Combustion: If burned, CO, CO, Cor, Unusual Fire & Explosion Hazards: None Known smoke, soot, chorides and chlorine may be produced. SECTION 4 - REACTIVITY HAZARD DATA SECTION 5 - HEACTIVITY HAZARD OUS POLYMERIZATION [] WILL [X] WILL NOT OC Incompatibility (Mat. To Avoid): Strong oxidizing and reducing agents. Conditions to Avoid: None REACTION 5 - HEACTIVITY HAZARD DATA SECTION 5 - HEACTIVITY HAZARD DATA SECTION 5 - HEACTIVITY HAZARD DATA SECTION 5 - HEACTIVITY HAZARD DATA REACTIVE SC FERTS: Irritation, not neese, vomiting, nausea, headaches. Conditions to Avoid: None RAUTE EFFECTS: Irritation and redness. Singestion: This product is lated as a substance that "may be reasonably be anticipated to be" carcinogenic by NTP in the Annual Feyort on Carcinogenic and is classified as 'possible carcinogenic to humans" by IARC (IARC Monographs, Vol. 29) EMERSTAID PROCEDURUSES E | Vapor Density: (Air=1) | | 5.1 | | Evaporative F | Rate: | | | N/A | |
| SECTION 3 - FIRE AND EXPLOSION HAZARD DATA Flammability per USA Flame Auto ingnition Temperature Flammability Limits in Air by Volume %: Projection Test (aerosols): NA NA % LEL: NA % LEL: NA Flash Point & Method Used: (OPEN CUP): 150°F Special Fire Fighting Procedures: Non Nunsual Fire & Explosion Hazards: None Known smoke, soot, chlorides and chlorine may be produced. Statuty Statuty Conditions to Avoid: None STABILITY [X] STABLE [] JUNISTABLE [] AZARD DATA STABILITY [X] STABLE [] JUNISTABLE Conditions to Avoid: None Hazardous Decomposition Products: None Conditions to Avoid: None Hazardous Decomposition Products: None Status None Razardous Decomposition Products: None Status None | Solubility in Water: | | 0.008%@25°C | 2 | Water Reactive | ve: | | | N/A | |
| Flammability per USA Flame Auto Ingnition Temperature Flammability Limits in Air by Volume %: % LEL: N/A % LEL: N/A % UEL: N/A Projection Test (aerosols): N/A N/A % LEL: N/A % UEL: N/A Flash Point & Method Used: (OPEN CUP): 150 ^T Special Fire Fighting Procedures: Non Composition Products None Known smoke, soci, chlorides and chorine may be produced. SECTION 4 - REACTIVITY HAZARD DATA Stability (Mat. To Avoid): Strong oxidizing and reducing agents. Conditions to Avoid: None Hazardous Decomposition Products: None SecTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INHALATION [] INGESTION [X] SKIN [] EYE [] NOT HAZARDOUS ACUTE EFFECTS: Initiation, redness, voniting, nausea, headaches. Inhalation: Headaches, swelling around eyes, inflamation of the nasal mucous membranes, loss of appetite, nausea & vor Eye contat: Initiation and redness. Infastion: Theigraduut is listed as a substance that 'may be reasonably be anticipated to be' carcinogenic by NTP in the Annual Report on Carcinogens and water. Remove contaminated clothing and wash before reuse. Inhalation: Reddected area with soap and water. Remove contaminated clothing and wash before reuse. | Appearance & Odor: | Solid pink block | with fragranc | e/mothball odo | r supplied by its | elf or cased in | a white plastic s | screen or cage. | | |
| Projection Test (acrosols): N/A N/A N/A % LEL: N/A % UEL: N/A Flash Point & Method Used: (OPEN CUP): 150 [°] Special Fire Fighting Procedures: Non Kenter Spray, dry chemicals, fog or foar Hazardous Products Of Combustion: If burnel, CO, CO, CO, Unusual Fire & Explosion Hazards: None Known smoke, soot, chlorides and chlorine may be produced. SECTION 4 - REACTIVITY HAZARD DATA STABILTY [X] STABLE []UNSTABLE HAZARDOUS POTMERIZATION []WILL[X] WILL NOT OC Incompatibility (Mat. To Avoid): Strong oxidizing and reducing agents. Conditions to Avoid: None Hazardous Decomposition Products: None SECTION 5 - HEALTH HAZARD DATA STABILTY [X] STABLE []UNSTABLE HAZARDOUS POTMERIZATION []WILL[X] WILL NOT OC Incompatibility (Mat. To Avoid): Strong oxidizing and reducing agents. Conditions to Avoid: None Hazardous Decomposition Products: None SECTION 5 - HEALTH HAZARD DATA STABILTY [X] STABLE []UNSTABLE SECTION 5 - HEALTH HAZARD DATA STABILTY [X] INHALATION []INGESTION [X] SKIN []EYE []NOT HAZARDOUS ACUTE EFFECTS: Inflation and redness. [Skin Contact: Wash affected area with scog and water. Remove contaminated clothing and wash before reuse.]] Inhalation: Remove parson to fresh air. [SecTION 6 - CONTROL AND PROCEDURES [SecTION 6 - CONTROL AND PROTECTIVE MEASURES [SecTION 6 - CONTROL AND PROTECTIVE MEASURES [SecTION 7 - PRECAUTIONS FOR SAFE HANDLING 8 USF 3 [SecTION 6 - CONTROL AND PROTECTIVE MEASURES [SecTION 7 - PRECAUTIONS FOR SAFE HANDLING 8 USF 3 [SecTION 7 - PRECAUTIONS FOR SAFE HANDLING 8 USF 3 [SecTION 7 - SECTION 7 - PRECAUTIONS FOR SAFE HANDLING 8 USF 3 [SecTION 7 - SECTION 7 - PRECAUTIONS FOR SAFE HANDLING 8 USF 3 [SecTION 7 - SECTION 7 - SECTION 7 | | | 13 - FIRE A | AND EXPLC | SION HAZ | ARD DATA | | | | |
| Flash Point & Method Used: (OPEN CUP): 150'F Special Fire Fighting Procedures: Non Extinguisher Media: CO ₂ , water spray, dry chemicals, fog or foam Hazardous Products Of Comustion: If burned, CO, CO ₂ , Unusual Fire & Explosion Hazards: None Known smoke, soct, chiorides and chiorine may be produced. STABILITY [X] STABLE [UNSTABLE HAZARDOUS POLVMERIZATION []WILL [X] WILL NOT OC Incompatibility (Mat. To Avoid): Storg oxidiang and reducing agents. Conditions to Avoid: None Hazardous Decomposition Products: None SECTION 5 - HEALTH HAZARD DATA None SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INHALATION [] INGESTION [X] SKIN [] EYE [] NOT HAZARDOUS ACUTE EFFECTS: Irritation, redness, vomiting, nausea, headaches. Skin Contact: Irritation and redness. Inspation: This product is harmful if swallowed. Skin Contact: Irritation and redness. CHRONC EFFECTS: This product is least 15 minutes, remove material from skin and clothing, see a physician. Skin Contact: Flush eyes with water for at least 15 minutes, remove material from skin and clothing, see a physician. Skin Contact: Wash affected area with scogn and water. Remove contaminated clothing and wash before reuse. Inhalatio | | | | | | | | | | |
| Extinguisher Media: CO ₂ , water spray, dry chemicals, fog or foam Hazardous Productis Of Combustion: If burned, CO, CO ₂ , smoke, soch, chlorides and chlorine may be produced. SECTION 4 - REACTIVITY HAZARD DATA STABILITY [X] STABLE [UNSTABLE [UNSTABLE [UNSTABLE]] HAZARDOUS POLYMERIZATION []WILL [X] WILL NOT OC Conditions to Avoid: None More SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INHALATION []INGESTION [X] SKIN []EYE []NOT HAZARDOUS ACUTE EFFECTS: Irritation, redness, vomiting, nausea, headaches. Inhalation: Headaches, swelling around eyes, inflamation of the nasal mucous membranes, loss of appetite, nausea & vor Eye contact: Irritation, redness, vomiting, nausea, headaches. Inhalation: Headaches, swelling around eyes, inflamation of the nasal mucous membranes, loss of appetite, nausea & vor Eye contact: Irritation and redness. Skin Contact: Irritation and redness. Ingestion: This product is harmful if swallowed. CHRONIC EFFECTS: This product is harmful if swallowed. Stati Contact: Wash affected area with soap and water. Remove contaminated clothing, see a physician. Skin Contact: Wash affected area with soap and water. Remove contaminated clothing, and wash before reuse. Inhalation: Remove person to fresh air. Ingestion: Do not induce vomiting unless directed by medical personnel. See physician. Never give anything by mouth to an unconsciou SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NA Protective Gloves: None when used as directed. Eye Protection: Do not touch eyes with para contaminated hands. Vontilation Requirements: Use in well ventilate | Projection Test (aerosols) | : N/A | | N/A | 1 | % LEL: | N/A | % UEL: | N/A | |
| Unusual Fire & Explosion Hazards: None Known smoke, soot, chlorides and chlorine may be produced. SECTION 4 - REACTIVITY HAZARD DATA SECTION 5 - REACTIVITY HAZARD DATA HAZARDOUS POLYMERIZATION [] WILL [X] WILL NOT OC Conditions to Avoid: None Hazardous Decomposition Products: None Conditions to Avoid: None Hazardous Decomposition Products: None Sections to Avoid: None Maxardous Decomposition Products: None Sections to Avoid: None Statistion: Indications to Avoid: None None Autor Soft Soft Soft Soft Soft Soft Soft Soft | | , | | | | | | | None Known | |
| SECTION 4 - REACTIVITY HAZARD DATA STABILITY [X] STABLE [] UNSTABLE [] HAZAROUS POLYMERIZATION [] WILL [X] WILL NOT OC Incompatibility (Mat. To Avoid): Strong oxidizing and reducing agents. Conditions to Avoid: None None Hazardous Decomposition Products: None Section 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INHALATION [] INGESTION [X] SKIN [] EYE [] NOT HAZARDOUS ACUTE EFFECTS: Initiation, redness, vomiting, nausea, headaches. Inhalation: Headaches, swelling around eyes, inflamation of the nasal mucous membranes, loss of appetite, nausea & vor Eye contact: Ingestion: This product is Instarful if swallowed. CHRONIC EFFECTS: This product is listed as a substance that "may be reasonably be anticipated to be" carcinogenic by NTP in the Annual Report on Carcinogens and is classified as "possible carcinogenic to humans" by IARC (IARC Monographs, Vol. 29) EMEGENCY FIRST AID PROCEDURES Eye Contact: Fush eyes with water for at least 15 minutes, remove material from skin and clothing, see a physician. Skin Contact: Wash affected area with soap and water. Remove contaminated clothing and wash before reuse. Inhalation: Remove person to fresh air. Ingestion: None when used as directed by medical personnel. See physician. Never give anything by mouth to an unconsclou < | Extinguisher Media: CO ₂ , | water spray, dry c | hemicals, fog | or foam | Hazardous Pr | oducts Of Co | mbustion: If b | urned, CO, CO ₂ | , | |
| STABILITY [X] STABLE [JUNSTABLE HAZARDOUS POLYMERIZATION [] WILL [X] WILL NOT OC Incompatibility (Mat. To Avoid): Strong oxidizing and reducing agents. None Hazardous Decomposition Products: None SECTION 5 - HEALTH HAZARD DATA SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY; [X] INHALATION [] INGESTION [X] SKIN [] EYE [] NOT HAZARDOUS ACUTE EFFECTS: Irritation, redness, vomiting, nausea, headaches. Inhalation: Headaches, swelling around eyes, inflamation of the nasal mucous membranes, loss of appetite, nausea & vor Eye contact: Irritation and redness. Ingestion: This product is harmful if swallowed. CHRONIC EFFECTS: This product is latef as a substance that "may be reasonably be anticipated to be" carcinogenic by NTP in the Annual Report on Carcinogens and water. Remove material from skin and clothing, see a physician. Skin Contact: Fush eyes with water for at least 15 minutes, remove contaminated clothing and wash before reuse. Inhalation: Remove person to fresh air. Ingestion: Do not induce vomiting unless directed areas. Dot induce vomiting unless directed by medical personnel. See physician. Never give anything by mouth to an unconscion SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): N/A Protective Gloives: None wh | Unusual Fire & Explosior | | | | | | hlorine may be | produced. | | |
| Incompatibility (Mat. To Avoid): Strong oxidizing and reducing agents. Conditions to Avoid: None SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] [NHALATION] [INGESTION [X] SKIN] EYE] NOT HAZARDOUS ACUTE EFFECTS: Irritation, redness, vomiting, nausea, headaches. Inhalation: Headaches, swelling around eyes, inflamation of the nasal mucous membranes, loss of appetite, nausea & vor Eye contact: Irritation and redness. Skin Contact: Irritation and redness. Ingestion: This product is harmful if swallowed. CHRONIC EFFECTS: This product is harmful if swallowed. CHRONIC EFFECTS: This product is listed as a substance that "may be reasonably be anticipated to be" carcinogenic by NTP in the Annual Report on Carcinogens and is classified as" possible carcinogenic to humans" by IARC (IARC Monographs, Vol. 29) EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush eyes with water for at least 15 minutes, remove material from skin and clothing, see a physician. Skin Contact: Wash affected area with soap and water. Remove contaminated clothing and wash before reuse. Inhalation: Remove person to fresh air. Ingestion: Do not induce vomiting unless directed by medical personnel. See physician. Never give anything by mouth to an unconsciou SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NA Protective Glothing & Equipment: None Known Hygienic Work Practice: Wash with soap & water after contact with product. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING & USE Steps To Be Taken If Material Is Spilled/Released: Sweep, scoop, vacuum and remove-allow residue to evaporate. Waste Disposal Methods: Ibpose in accordance with Federal, State & Local regulations. Precautions To Be Taken In Handling & Storage: Store in tightly sealed container, away from heat or open flames. Use with adequate ver Do not get in eyes or on skin. Wash thoroughly with soap and water after handling. Other Praceutons &/O Special Hazard: None SECTION 8 - REGULATORY INFORMATION TSCA Inventory: listed / SARA Hazard Notification: H | | SEC | TION 4 - RI | EACTIVITY | HAZARD D | ΑΤΑ | | | | |
| Hazardous Decomposition Products: None SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INHALATION [] INGESTION [X] SKIN [] EYE [] NOT HAZARDOUS ACUTE EFFECTS: Irritation, redness, vomiling, nausea, headaches. Inhalation: Headaches, swelling around eyes, inflamation of the nasal mucous membranes, loss of appetite, nausea & vor Eye contact: Irritation and redness. Skin Contact: Irritation and redness. Ingestion: This product is larmful if swallowed. CHRONIC EFFECTS: This product is lated as a substance that 'may be reasonably be anticipated to be' carcinogenic by NTP in the Annual Report on Carcinogens and is classified as 'possible carcinogenic to humans' by IARC (IARC Monographs, Vol. 29) EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush eyes with water for at least 15 minutes, remove material from skin and clothing, see a physician. Skin Contact: Wash affected area with soap and water. Remove contaminated clothing and wash before reuse. Inhalation: Remove person to fresh air. Ingestion: Do not induce vomiting unless directed by medical personnel. See physician. Never give anything by mouth to an unconsciou SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): N/A Protective Gloves: None when used as directed. Eye Protection: Do not touch eyes with para contaminated hands. Ventilation Requirements: Use in well ventilated area. Other Protective Gloves: None when used as directed. Eye Protection: Do not touch eyes with para contaminated hands. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING & USE SECTION 7 - PRECAUTIONS FOR SAFE HANDLING & USE SECTION 7 - PRECAUTIONS FOR SAFE HANDLING & USE SECTION 7 - PRECAUTIONS FOR SAFE HANDLING & USE SECTION 7 - PRECAUTIONS FOR SAFE HANDLING & USE SECTION 7 - PRECAUTIONS FOR SAFE HANDLING & USE SECTION 7 - PRECAUTIONS FOR SAFE HANDLING & USE SECTION 7 - PRECAUTIONS FOR SAFE HANDLING & USE SECTION 7 - PRECAUTIONS FOR SAFE HANDLING & USE SECTION 7 - PRECAUTIONS FOR SAFE HANDLING & USE SECTION 7 - PRECAUTIONS FOR SAFE HANDLING & USE with adequa | | | | | HAZARDOUS | POLYMERIZA | ATION [] WILL | . [X] WILL NOT | OCCUR | |
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| PRIMARY ROUTES OF ENTRY: [X] INHALATION [] INGESTION [X] SKIN [] EYE [] NOT HAZARDOUS ACUTE EFFECTS: Initiation, redness, swelling around eyes, inflamation of the nasal mucous membranes, loss of appetite, nausea & vor Eye contact: Inritation and redness. Skin Contact: Inritation and redness. Ingestion: This product is harmful if swallowed. CHRONIC EFFECTS: This product is listed as a substance that "may be reasonably be anticipated to be" carcinogenic by NTP in the Annual Report on Carcinogens and is classified as "possible carcinogenic to humans" by IARC (IARC Monographs, Vol. 29) EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush eyes with water for at least 15 minutes, remove material from skin and clothing, see a physician. Skin Contact: Wash affected area with soap and water. Remove contaminated clothing and wash before reuse. nhalation: Remove person to fresh air. ngestion: Do not induce vomiting unless directed by medical personnel. See physician. Never give anything by mouth to an unconsciol Sepiratory Protection (specify type): NA Protection: Do not touch eyes with para contaminated hands. Ventilation Requirements: Use in well ventilated areas. Dther Protective Clothing & Equipment: None when used as directed. Eye Protection: Do not touch eyes with para contaminated hands. Ventilation Requirements: U | Hazardous Decompositio | on Products: | | None | - | | | | | |
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| Eye Contact: Flush eyes with water for at least 15 minutes, remove material from skin and clothing, see a physician. Skin Contact: Wash affected area with soap and water. Remove contaminated clothing and wash before reuse. Inhalation: Remove person to fresh air. Ingestion: Do not induce vomiting unless directed by medical personnel. See physician. Never give anything by mouth to an unconscion SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): N/A Protective Gloves: None when used as directed. Eye Protection: Do not touch eyes with para contaminated hands. Ventilation Requirements: Use in well ventilated areas. Other Protective Clothing & Equipment: None when used as directed. Hygienic Work Practice: Wash with soap & water after contact with product. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING & USE Steps To Be Taken If Material Is Spilled/Released: Sweep, scoop, vacuum and remove-allow residue to evaporate. Waste Disposal Methods: Dispose in accordance with Federal, State & Local regulations. Precautions To Be Taken In Handling & Storage: Storage: Storage: Do not get in eyes or on skin. Wash thoroughly with soap and water after handling. Other Precautions &/Or Special Hazards: None | Annual Report on Carcinog | ens and is classifie | ed as "possible | e carcinogenic t | o humans" by I | ARC (IARC Mo | nographs, Vol. | 29) | | |
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| Respiratory Protection (specify type): N/A Protective Gloves: None when used as directed. Eye Protection: Do not touch eyes with para contaminated hands. Ventilation Requirements: Use in well ventilated areas. Other Protective Clothing & Equipment: None Known Hygienic Work Practice: Wash with soap & water after contact with product. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING & USE Steps To Be Taken If Material Is Spilled/Released: Sweep, scoop, vacuum and remove-allow residue to evaporate. Waste Disposal Methods: Dispose in accordance with Federal, State & Local regulations. Precautions To Be Taken In Handling & Storage: Store in tightly sealed container, away from heat or open flames. Use with adequate ver Do not get in eyes or on skin. Wash thoroughly with soap and water after handling. Other Precautions &/Or Special Hazards: None SECTION 8 - REGULATORY INFORMATION TSCA Inventory: Isted / SARA Hazard Notification: Hazard categories under Title III Rules (40 CFR 370): Immediate, delayed, fire section tremely Hazardous Substances: Not Applicable / Section 313 Toxic Chemical(s): Para-dichlorobenzene / CERCLA reportable quantity:10 of Para-dichlorobenzene. Release of more than 100 lbs. Of this product into the environment in a 24-hour period requires notification to the N Response Center (800-424-8802 or 202-426-2675.) / California Proposition 65: the State of California Safe Drinking Water & Toxic Enforce Act of 1986 requires the following label on this product. WARNING! This product contains chemicals know by the State of California to cause | | Ŧ | - | · | | - | · • · | | | |
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| This product is considered a hazardous chemical under OSHA | | | | | oduct contains | cnemicals know | v by the State o | r California to c | ause cancer. | |
| | This product is considered | a hazardous chem | ical under OS | HA. | | | | | | |

THE INFORMATION AND RECOMMENDATIONS IN THIS DATA SHEET ARE BELIEVED TO BE CORRECT AND RELIABLE. HOWEVER, THE DATA IS OFFERED FOR CONSIDERATION AND VERIFICATION BY THE USER AND TRIPLE S OFFERS NO GUARANTEE, WARRANTY OR REPRESEN-TATION AS TO THE ACCURACY OR COMPLETENESS OF THE DATA.