the improper handling and use of this product

N/A= Not Applicable Effective Date: 8/13 Revision: N/A

SECTION 1-PRODUCT IDENTIFICATION AND SUPPLIER INFORMATION

Product Name: Tri-Max

Generic Name: Disinfecting Glass & Multi-Surface Cleaner Chemical Family: Quaternary/Detergent Blend Formula: Proprietary Triple S Product Number: 48033

| Manufactured For: Triple S | | |
|---------------------------------|---------------|-------|
| Address: 2 Executive Park Drive | Billerica, MA | 01862 |
| Phone #: 800-323-2251 | | |

| CHEMICAL NAME CAS 90. WT. % PEL TWA-TLV STEL-TLV Alky dimethyl ammonum chloride (2) a / 322-15-2 (0) (0) (0) Alky dimethyl ammonum chloride 323-245-1 (0) (0) (0) Dockyl dev/ dimethyl ammonum chloride 353-844-1 (0) (0) (0) Dockyl dimethyl ammonum chloride 353-844-1 (0) (0) (0) Pregramac NA (0) (0) (0) (0) (0) Section A-FIRE AND EXPLOSION HAZARD DATA Section A-FIRE AND EXPLOSION HAZARD DATA (0) | | SECTION 2-INGRE | DIENT | INFORMATION | | | |
|---|---|--|-------------|-------------------------|---------------------|---------------|--------------------------|
| Aliej dimethyl benzyl anmonium chloride 0044245-11 < 0.1 | CHEMICAL NAME | | | | T | WA-TLV | STEL-TLV |
| Octyl day dimedryl ammonium chloride 32426-11-2 < 0.1 | | 7732-18-5 | to 10 | 0 | | | |
| Diocyl dimethyl ammonium chloride 533-89-43 < 0.1 | | | | | | | |
| Didacy dimethy ammonum chloride 717.3-51.5 < 0.1 | | | | | | | |
| boppingl 07-63-0 0 to 5 Pregrame N/A 0 to 1 Pyc N/A 0 to 1 SECTION 3-PHYSICAL DATA SECTION 4-FIRE AND EXPLOSION HAZARD DATA Boiling Point (P): 212.1: Specific Gravity: 0995 - 1.000 Pyce Preserve: 000-1 Subulity in Water: Complete Expanding Media: Not required Specific Gravity: 0995 - 1.000 Yapor Preserve: 200-110 Building Produces: No. Flash Point (Method Used): No.ce Subulity in Water: Complete Expanding Produces: No. Lonsural Fire and Explosion Hazards: None VOC Contres: 204 (utvit) SECTION S-EEACTIVITY DATA Extragrade of the second of the se | | | | | | | |
| Fragmine N/A 0 to 1 Dry SECTION 3-PHYSICAL DATA SECTION 4-FIRE AND EXPLOSION HAZARD DATA Boiling Point (P): 21.7. Specific Gravity: 0.995-1.000 Fishe Point (Heldo Usd): None (water based) Vapor Persure: 20mm Hg (6) S. P. Vapor Density (Are) 1:>1 Physical Description: Thin pupel liquid with plesant larender dot. Solutify in Water: Complete Exaporation Rate (Water-1):>1 Fishe Point (Heldo Usd): None (water based) VOC Content: 2% (wwt) SECTION 5-REACTIVITY DATA Mahility: Stable Hazardosn Polymerization: None Insurable Fishe ad Explosion Hirards: None CAUTION: Moderate Eye Irritant: Avoid contact with eyes, skin and clohing. Avoid breathing on device stating dinking unit to based or absorbed through skin. Use in well-ventilated area. Keep out of challers. Wath more and stating and were after handling and before stating, dinking unit to based or absorbed through skin. Use in well-ventilated area. Keep out of challers. Wath more and weats a dire handling and before stating, dinking unit to base or one and through stating. Photograph or repard contact may exams demantitis. Kyse it by ciritant. Liquid and mist may irritate the cyse, causing crohest, stating. Section SSECION S-REACTIVITY DN IFORMATION Statist Take or device ontimine device statist. Add material statistical st | | | | | | | |
| Dyc N/A 0 to 1 SECTION 4-FIRE AND EXPLOSION HAZARD DATA Boiling Point (P): 212 F. Specific Gravity: 0995 – 1.00 Yapor Dressity (Atr=1): >1 Processity (Atr=1): >1 You prove the server serv | | | | | | | |
| SECTION 3-FHYSICAL DATA SECTION 3-FHYSICAL DATA Diling Point (P): 121: Special Fording Model (Nethor Lise): None (value based) Vapor Density (Air=1):>1 Pli: 100 - 110 File Point (Methor Lise): None (value based) Stability in Water: Complete Evaporation Rate (Water=1):>1 Pli: 100 - 110 Special FriedBing Proceedings: No. Lower Explosion Limit: N/A Water: Complete Evaporation Rate (Water=1):>1 Rest Paint (Methor Lise): None (value size): None Stability in Water: Complete Evaporation Rate (Water=1):>1 Rest Paint (Methor Lise): None Stability is Stability in Water: Complete Special FriedBing Proceeding: None Iterards Polymerization: None Stability is Stability in Water: Complete Special FriedBing Or Apport: Antimical to Avoid: Strong oxidizes. Iterards Polymerization: None Structure: Structure: The None Structure: Structure: The None Structure: Structure: The None Structure: Structure: The None Structure: The | - | | | | | | |
| Joiling Point (PF; 212: Specific Gravis; 0.995 - 1.000 Flad Point (Method Used): None (valet based) Yeap or Preserve: 20mm Hg: @ 68 F. Vapor Density (Air=1):>1 Physical Discription: Thin purple liquid with pleasant lavender odor. View Presson Dimit: N/A Lower Dason Lower Dason Discription: Thin purple liquid with pleasant lavender odor. Special Firefighting: Procedures: N/A VOC Content: 2% (widwit) SECTION 5-REACTIVITY DATA Special Firefighting: Procedures: N/A Unper Xsplosion Limit: N/A Lower Dason Discription: Thin purple liquid with pleasant lavender odor. None CALITON: Moderate Eye Instant. Avoid contact with res, skin and clohing. Avoid breathing of supors. Harmful if supalwod an absorbed through skin. Use in well-ventilated area. Sectron 5-REACTIVITY DATA Set of Oasan Context with res, skin and clohing. Avoid breathing of supors. Harmful if supalwod an absorbed through skin. Use in well-ventilated area. Sectron 5-REACTIVITY DATA Set of Oasan Context with res, skin and clohing. Avoid breathing of supors. Farmful if supalwod area. Sectron 5-REACTIVITY DATA Set of Data The Artific Hard First All Data Hard Hard Account with res, skin and clohing. First and through with sup and avoid supple of or protection. Step to Hard Hard Account with the res, skin and clohing. Avoid breathing of supars. Sectron 5-REACTIVITY DATA Set of Data The Artific Hareard Arevened with Hard All areadem Point (Hard Hareard Hard Har | ~ | | 0 10 1 | | FIDE AND EVI | DI OSION I | HAZADD DATA |
| Vapor Pressure: 20mm Hg @ (68 F. Vaporation Rate (Water=1):>1 Wis Valatii: 9: Upper Explosion Limit: N/A Exignabiling Midda: Not required Special Firefighting Proceedures: N/A Unusual Fire and Explosion IIazards: None Solutility in Water: Complete Wysicell Secritorino Thin pupel build with pleasant leveder dot. WOC Content: 2% (witw) Special Firefighting Proceedures: N/A Unusual Fire and Explosion IIazards: None Stability: Stabil Hazards Decompisition Products: Not known Incompitability (Materials to Avoid): Storg oxidizers. Incompitability (Materials to Avoid): Storg oxidizers. Incompitability (Materials to Avoid): Storg oxidizers. CAUTION: Moderate Explosion IIazards: None Hazards Decompitability (Materials to Avoid): Storg oxidizers. Incompitability (Materials to Avoid): Storg oxidizers. Star: Midly irritating: Products: Not known Industriating Sector oxiss the horoughly with soap and water after handling or approx: Tarmful if awallowed or absorbed through skin. Use in well- ventilation Requirements: General vontilatera. Ventilation Requirements: General vontilatera. Ventilation Requirements: Consent vontilatera. Ventilation: Requirements: Consent vontilatera. Ventilation Requirements: VA Ster: Tubh with l | | | | | | | IALAKD DATA |
| % Voltalitie: 99 pH: 10.0 - 11.0 Extinguishing Media: Yorquired Solubility: Meter: Complete Expansion Rate (Water-1): >1 Extinguishing Media: Yorquired Solubility: Meter: Complete Solubility: Meter: Complete Solubility: Meter: Complete Solubility: Meter: Complete Solubility: Meter: Complete Solubility: Meter: Complete Solubi: Solub | | | | | | | Limit• N/A |
| Solubility in Water: Complete Exponention: The upport lequed with pleasant lavender docr. Special Firefighting Proceedings: NA. Unavail Fire and Explosion Hazards: None Linearchity: Stable Illurards Decomposition Products: Not known Incompatibility (Materiah to Asvid): Strong oxidizers. Incompatibility (Materiah to Asvid): Strong oxidizers. Illurards Decomposition Products: Not known Incompatibility (Materiah to Asvid): Strong oxidizers. Incompatibility (Materiah to Asvid): Strong oxidizers. CAUTION: Modera Experiments: General watch with eyes, skin and clohing. Avoid breathing of upports. SECTION 6-STORAGE AND HANDLING INFORMATION CAUTION: Modera Experiments: General watch with eyes, skin and clohing. Avoid breathing of upports. SECTION 8-SPECIAL PROTECTION INFORMATION Effect of Overcensposine: SECTION 7-INEALTH HAZARDS AND FIRST ADD SECTION 8-SPECIAL PROTECTION INFORMATION Effect of Overcensposine: Section 7-110 (Asset on the regeneration of the nese, throng in dubiting expective states of the nese, throng in dubiting expective states of the nese, throng in dubiting expective states. Sectron 9-SPELI. OR LEAK PROCEDURES Stability in Material to the mouth, thront, and gastrointestinal system. Step to be taken in Case Material is Released or Spilled: Extinguish all inguitor mistice of a system. First Aid Procedures: Step to be taken in Case Material is Released or spilled: Extinguish all inguitors of about the throng with water for at least 15-20 minutes. Seek medical attention or all poisson content and socc | | | | | | 1 Explosion 1 | |
| Physical Description: Thin purple liquid with pleasant lavender odor. Unsueal Fire and Explosion Hazards: None VOC Context: 2% (wivit) SECTION S-REACTIVITY DATA Stability: Stable Hazardous Pôlymerization: None Hazardous Pôlymerization: None Incompatibility (Materials to Notig): Storag oxidizers. Section 6-STORAGE AND HANDLING INFORMATION Sectron 8-STORAGE AND HANDLING INFORMATION CAUTION: Moderate Eye Iritant. Avoid contact with eyes, skar and clohing. Avoid berahing of vapors. Harnful i swallowed or absorbed through skin. Use in well- ventilated area. Keep out of reach of childron. Wash thoroughly with soop and water after handling and before atting. during to the mucous membranes of the nose, throut spess Eye Iritant. Liquid and mits may iritatine the eyes, causing freduces, tearing, and burning sensation. Sectron 8-SPECIAL PROTECTION INFORMATION Respiratory Protectives Observation: Use in well-ventilated area. Ventilation sufficient Pyee rotectives. Serve: Chemical resistant hyber or neopene recommended end utiming and darrhen expected with large doese. Forective Governal ventilation sufficient Pyee Type trintating to the mucous membranes of the nose, throut and largestion: Nay be irritating to the mucous membranes of the nose, throut and largestion: Expected with large doese. Sectron 8-SPECIAL PROTECTION INFORMATION Kits: Take off contaminated clohing. Flash with water for at least 15-20 minus. Sectron 9-SPIL J. OR LEAK PROCEDURES Nine: Take off contaminated clohing. Flash with water for at least 15-20 minus. Sectron 9 | | | | | | | |
| SECTION S-REACTIVITY DATA Stability: Stable Itazards Decomposition Products: Not known Incompatibility (Materials to Avoid): Storug oudizers. CAUTION: Moderate Eye Irritant. Avoid contact with eyes, skin and elohing. Avoid beathing of vapors. Harnful if swallowed or absorbed through skin. Use in well- ventlated area. Keep out of reach of children. Wash thoroughly with soap and water after handing and before eating drinking, using tobace or using the totel. Keep container closed during storage. For institutional and industriat use only. SECTION 7-HEALTH HAZANDS NOP FIRST AID SECTION 8-SPECIAL PROTECTION INFORMATION Effects of Overcoposure: SKin: Mildly intrinsing. Phologed or repeated contact may cause demantitis. Fyse: Eye irritant. Liquid and mist may irritate the eyes, causing rethers, tearing, and lumg. SECTION 9-SPECIAL PROTECTION INFORMATION Respiratory Protection: Using using tobace or using the totel. Keep ventice of contaminated clothing. Flash with water for at least 15-20 minutes. Seek medical attention if irritation persists. Prest: Flash with large quantities of water, holding eyelds open, for 15-20 minutes. Remove contact lenses, if present, after first 5 minutes. Seek medical inheation: Get to fesh air. Seek medical attention or ifrintistion persists. Prost Cont NI-NERES > 1 Gallon: Cleaning Compound Prostocil Keep before the sees, if present, after first 5 minutes. Sect Hold a Storeget or repeate of indice source of indiced puppose. Consult local automics for desispail in public Sever. Do not dispose of indice source of indiced and puppose. No - indice verming. Seek medical attention if irritation persists. Prost Cont NI-NERES > 1 Gallon: Cleaning Compound Prost indecordinate facuelly least of the seast of No - No induce voming. S | 1 | | | | | | 1 |
| SECTION 5-REACTIVITY DATA Stability: Stable Harardous Folymerization: None Incompatibility (Materials to Avoid): Strong oxidizers. SECTION 5-REACTIVITY DATA SECTION 5-REACTIVITY DATA SECTION 5-REACTIVITY DATA SECTION 6-STORAGE AND HANDLING INFORMATION CAUTION: Moderate Eye Irritant. Avoid contact with eyes, skin and dohmig. Avoid breaking of orgons: Harmful if swallowed or absorbed through skin. Use in well- ventilated area. Keep out of reach of childen. Wash thoroughly with scap and water after handling and before earling, drinking, using tobacco or using the toilet. Keep container closer protection: Use in well-wellkited area. SECTION 8-SPEILA PROTECTION INFORMATION Respiratory Protection: Use in well-weilkide drea. Ventilitation Relaxes or hermating brints motivities drea association in thirding add sarba expected with large does. Strint All Procedures: Strint All Procedures: Strink of Constaminated Cohing, Flush with water for at | | thi preusant lavender odor. | | | -prosion main as | | I |
| Iteracis Decomposition Products: Not known Incompatibility (Materials to Avoid): Strong oxidizers. I Sectrons - ScrORAGE AND HANDLING (INFORMATION CAUTION: Moderate Eye Irritant. Avoid contact with eyes, skin and clothing. Avoid breathing of vapors. Hamfuli if swallowed or absorbed through skin. Use in well- ventilated area. Keep out of reach of children. Wash thoroughly with scop and water after thandling and before eating, drinking, using tobacco or using the tollet. Keep container closed during storage. For institutional and industrial use only. SECTION - THEALTH HAZARDS AND FIRST AID Effects of Overregnosure: SECTION 8-SPECIAL PROTECTION INFORMATION Refers of Overregnosure: Respiratory Protection: Use in well-ventilated area. Ventilation Requirements: General ventilation sufficient Protective Colores: Chemical resistant rubbor on nooperne recommended only where danger of liquid or mait comporter commended only where danger of liquid or mait contact may occur. Other Protective Equipment: N/A Ventiliation: May be irritating to the mouth, throat, and gastrointestinal system. Vomiting and diarche expected with large doses. SECTION 9-SPILL OR LEAK PROCEDURES Star: Take of the first of risk with water for at least 15-20 minutes. Seek medical attention if irritation persists. Teyer: Floak with large quantics of water, holding eyelids open, for 15-20 minutes. Remove contact lenses, if present, after first 5 minutes. Seek medical attention. SECTION 10-REGULANES Step to be taken in Case Material is Released or Spillet: Extinguish all ignition sources. Open waterways. Waste Disposal Methol: Any mothol in accordinace with local, state and federal laub | | SECTION 5-R | EACTIV | /ITY DATA | | | |
| SECTION 6-STORAGE AND HANDLING INFORMATION CAUTION: Moderate Eye Iritant. Avoid contact with eyes, skin and clothing. Avoid breathing of vapors. Harnful if swallowed or absorbed through skin. Use in well- ventilated area Keep out of reach of children. Wash thoroughly with scop and water after handling and before eating, drinking, using tobacco or using the toilet. Keep container closed during storage. For institutional and industrial use only. SECTION 7-HEALTH HAZARDS AND FIRST AID SECTION 8-SPECIAL PROTECTION INFORMATION Effects of Overceposite: Skin: Mildly initiating. Polonged or repeated contact may cause dermaitins. Eyes: Eye iritiant. Equid and mist may irritate the eyes, causing redness, tearing, and lungs. Ventilation Requirements: General ventilation sufficient Protective Gloves: Chemical sensistant rubber or neoprene recommended Eye Protective Gloves: Chemical resistant rubber or neoprene recommended only where danger of liquid or mist contact may occur. Other Protective Gloves: Chemical resistant rubber or neoprene recommended tarchice sequences: Stim: Take of notanimate clothing. Flush with water for at least 15-20 minutes. Seet ruba with large quantities of vater, holding eyelids open, for 15-20 minutes. Remove contact lenses, if present, after first 5 minutes. Seek medical attention. Inhalation: Get to fresh air. Seek medical attention of irritation persists. Ingestion: Che not induce vorning. Seek medical attention or call poison control enter immediately. SECTION 10-REGULATORY INFORMATION SARA Title HII - Section 311/312 - Hazard Categorie: Shipping Information: No - Suider Release of Presure Hazard No - Suider Release of Presure Hazard No - Suider Release of Presure Hazard No - Reactivity Hazard FOR 1 GALLON CONTAINERS > I Gall.ON : Cleanin | | | | | | | |
| CAUTION: Moderate Lype Initiant. Avoid contact with eyes, skin and clothing. Avoid breathing of vapors. Harmful if swallowed or absorbed through skin. Use in well-ventilated area, developed or repeated contact may cause dematitis. SECTION 8-SPECIAL PROTECTION INFORMATION Effects of Overexposure: Skin: Mildly irritating. Prolonged or repeated contact may cause dematitis. Resp: report institution and industrial use only. State: Mildly irritating. Prolonged or repeated contact may cause dematitis. Resp: report institution using the irritating to the mucous membranes of the nose, throat, and gastrointestinal system. Vonting and diarrhea expected with large doses. First Aid Procedures: State: Take off contaminated clothing. Flush with water for at least 15-20 minutes. Seek medical attention if irritation persists. Eyes: Flush with large quantities of water, holding eyelids open, for 15-20 minutes. Respiratory: Steps to be taken in Case Material is Released or Spilled: Extinguish all ignition sources. Open waterways. Instation: Mi large quantities of water, holding eyelids open, for 15-20 minutes. Steps to be taken in Case Material is Released or Spilled: Extinguish all ignition sources. Open waterways. Instation: Flush with harge quantities of water, holding eyelids open, for 15-20 minutes. Steps to be taken in Case Material is Released or Spilled: Extinguish all ignition sources. Open waterways. Nore Steps to be taken in Case | Hazards Decomposition Products: Not kn | | | | | ng oxidizers. | I |
| ventilated area. Kcep out of reach of children. Wash thoroughly with soap and water after handling and before cating, drinking, using tobacco or using the toilet. Kcep container closed during storage. For institutional and industrial use only. SECTION 8-SPECIAL PROTECTION INFORMATION Effects of Overceposure: Skin: Mildly infrating. Prolonged or repeated contact may cause dermaintis. SecTion 8-SPECIAL PROTECTION INFORMATION Kin: Mildly infrating. Prolonged or repeated contact may cause dermaintis. SecTion 8-SPECIAL PROTECTION INFORMATION Kin: Mildly infrating. Prolonged or repeated contact may cause dermaintis. Ventilation Requirements: Concrel ventilation sufficient Pyrestrike Gloves: Chemical resistant rubber or neoprene recommended only where danger of liquid or mist contact may occur. Ventilation Requirements: Concrel ventilation sufficient Yest infratoment in the mucus membranes of the nose, throat, and uses: Section 9-SPILL OR LEAK PROCEDURES Skin: Takk off contaminated clohing. Flush with water for at least 15-20 minutes. Section 9-SPILL OR LEAK PROCEDURES Skin: Takk off contaminet denose, threat, after first 5 minutes. Seek medical attention if irritation persists. Section 9-SPILL OR LEAK PROCEDURES Insulation. Step to be taken in Case Material is Released or Spilled: Extinguish all ignition sources. Open window or doors, ventilate area well. Avoid walking in product. Keep unessential personnel away. Mop up or otherwise absorb and hold isopostic areas of intobotor durin, stream, river ot o ground. Rines container thoroughly be | | | | | | | |
| Section 2-special during storage. For institutional and industrial use only. Section 3-special contact may cause demaitis. Set in the contact may cause demaitis. Set intract of corresponser: Reprint on the mucous membranes of the nose, throat, and gastrointestinal system. Vonting and durine expected with large dominities of water, holding cyclid sopen, for 15-20 minutes. Renove contact lenses, if present, after first 5 minutes. Seek medical attention if irritation persists. Sectrion 10-section Satemate on the contact may cocur. Vest Fluck with large quantities of water, holding cyclid sopen, for 15-20 minutes. Renove contact lenses, if present, after first 5 minutes. Seek medical attention or ill proton control and with large dominities of water, holding cyclid sopen, for 15-20 minutes. Set medical attention if irritation persists. Impost to fresh air. Seek medical attention or ill proton control and with accordance with large dominition or protone contact may cocur. Water Material is Released or Spilled: Extinguish all ging inton. <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | |
| SECTION 7-HEALTH HAZARDS AND FIRST AID SECTION 8-SPECIAL PROTECTION INFORMATION Effects of Overcenosure: Skin: Middy irritating. Prolonged or repeated contact may cause dermaitis. Eyes: Eye irritant. Liquid and mist may irritate the eyes, causing redness, tearing, and burnis generation. Respirator Protection: Use in well-ventilated area. Statism Midby representation sufficient Inhalation: Mists may be irritating to the mouth, throat, and gastrointestinal system. Vomiting and diarhea expected with large dose. Protection: Safety galases or chemical pshas boggles recommended only where danger of liquid or mist contact may occur. Other Protective Equipment: N/A Skin: Take off contaminated clothing. Flush with water for at least 15-20 minutes. Steps thush with large quantities of water, holding eyelids open, for 15-20 minutes. Remove contact lenses, if present, after first 5 minutes. Seek medical attention. Inhalation: Get to fresh air. Seek medical attention if irritation persists. Ingestion: Do not induce vomiting. Seek medical attention or rimitation persists. Ingestion: Do not induce vomiting. Seek medical attention or real psione. Sectored attention if irritation persists. Ingestion: Do not induce vomiting. Seek medical attention or real psione. Mo - Fire Hazard SECTION 10-REGULATORY INFORMATION SARA Title HII - Section 311/312 -Hazard Categories: Mo - Reactivity Hazard FOR 1 GALLON CONTAINERS > I Gallon : Cleaning Compound FOR CONTAINERS > I GALLON CONTAINERS > I GALON CONTAINERS > I GALON CONTAINERS > I | | | ter after l | andling and before ea | ting, drinking, usi | ng tobacco or | using the toilet. Keep |
| Effects of Overexposure: Skin: Tikting Prolonged or repeated contact may cause dermatitis. Skin: Tikting Prolonged or repeated contact may cause dermatitis. Skin: Tikting Prolonged or repeated contact may cause dermatitis. Respiratory Protection: Use in well-ventilated area. Ventilation Requirements: General ventilation sufficient Ventilation Requirements: General ventilation averages dentilation registant induce ventilities of values on the mouth, throat, and gastrointestinal system. Ventilation Requirements: Section Staty glasses or chemical resistant induce ventilities of valers holding eyelids open, for 15-20 | | | | 000000000000 | | 0.000 | |
| Skin: Mildly irritating. Prolonged or repeated contact may cause dermatitis. Ventilation Requirements: General ventilation sufficient Eyer: Eye irritating ting of and ungs. Frietating to the mucous membranes of the nose, thront, and langs. Frieterive Gloves: Chemical resistant rubber or neoprene recommended figure drom the context may occur. Ingestion: May be irritating to the mucou, throat, and gastrointestinal system. Vomiting and dramtea expected with large does. First Aid Procedures: Stein: Take off contaminated clothing. Flush with water for at least 15-20 minutes. Skin: Take off contaminated clothing. Flush with water for at least 15-20 minutes. Steps to be taken in Case Material is Released or Spilled: Extinguish all igosal. Avoid discharge to sever or open waterways. Waste Disposal Autotion is for first on minutes. Seek medical attention if irritation persists. Instantion: Get to fresh air. Seek medical attention i firritation persists. Ingestion: Do not induce vomiting. Seek medical attention or irritation eral poison control center immediately. Steps to be taken of Case container throughly before discarding in trash. Sectrition 11/312 - Hazard Categories: Shipping Information: Halth No - Sueden Release of Pressure Hazard FOR CONTAINERS > I Gallon : Cleaning Compound Health No - Secker (chronic) Halth Hazard FOR CONTAINERS < I GALLON : Cleaning Compound | | LAKDS AND FIRST AID | - | | | | FORMATION |
| Eyes: Eye irritant. Liquid and mist may irritate the eyes, causing redness, tearing, and burning sensation. Protective Guess: Chemical resistant rubber or neoprete recommended guess or chemical splats goggles recommended only where danger of liquid or mist contact may occur. Imbalation: Mists may be irritating to the mucous membranes of the nose, throat, and gastrointestinal system. Other Protective Equipment: N/A Vomiting and duarrhea expected with large doses. Stern Toke Material is Released or Spilled: Extinguish all ignition sources. Open window or doors, ventilate area well. Avoid walking in product. Keep unessential personnal away. Mop up or otherwise absorb and hold disposal. Avoid discharge to sever or open waterways. Steps: Tob targetion: Safety and the mode in accordance with local, state and federal laws. Best method is to recycle or reuse for intended purpose. Consult local autention if irritation persists. Inspection: Safety of the date area well: Avoid walking in product. Keep unessential personnal away. Mop up or otherwise absorb and hold disposal. Avoid discharge to sever or open waterways. Inspection: Safety of the date in the original formation: Steps to be taken in Case Material is Released or Spilled: Extinguish all ignition sources. Open window or doors, wethole and eaverways. No - Sudden Release of Pressure Hazard Step TOI 10-REGULATORY INFORMATION SARA Title III - Section 311/312 -Hazard Categories: Shipping Information: No - Seaderity Hazard FOR 1 GALLON CONTAINERS > 1 GALLON : Cleaning Compound Halth | | 1 1 | | | | | |
| Ever Protection: Safety glasses or chemical splash goggles recommended only where danger of liquid or mist contact may occur. Mathemation: Mists may be irritating to the mouth, throat, and gastrointestinal system. Conting and diarrhee acyclic or the danger of liquid or mist contact may occur. Ingestion: May be irritating to the mouth, throat, and gastrointestinal system. Steer redical attention if irritation persists. Steer redical attention if irritation persists. Skin: Take off contaminated clothing. Flush with water for at least 15-20 minutes. Renove contact lenses, if present, after first 5 minutes. Seek medical attention or irritation persists. Steps to be taken in Case Material is Released or Spilled: Extinguish all isposal. Avoid discharge to sever or open waterways. Mathetion: Do not induce vomiting. Seek medical attention or call poison control certer immediately. Steps to be taken in Case Material is Released or Spilled: Extinguish all isposal. Avoid discharge to sever or open waterways. Wast: Disposal Method: Any method in accordance with local, state and federal laws. Best method is to recycle or rouse for intended purpose. Consult local authorities for disposal in public sever. Do not dispose of into storm drain, stream, river or to ground. Rinse container thoroughly before discarding in trash. Sectroton 1402 (chronic) Health Hazard FOR CONTAINERS > 1 GALLON CONTAINERS > 1 GALLON : Cleaning Compound Yes - Immediate (acute) Health Hazard FOR CONTAINERS > 1 GALLON : Cleaning Compound Yes - Inmediate (acute) Health Hazard FOR CONTAINERS > 1 GALLON : C | Skin: Mildly irritating. Prolonged or repeate | ed contact may cause dermatitis. | | | | | |
| Inhalation: Mists may be irritating to the mucous membranes of the nose, throat, and lungs. where danger of liquid or mist contact may occur. Ingestion: May be irritating to the mouth, throat, and gastrointestinal system. Other Protective Equipment: N/A Vomiting and diarrhea expected with large doses. SECTION 9-SPILL OR LEAK PROCEDURES Skin: Take off contaminated clothing. Flush with water for at least 15-20 minutes. Steps to be taken in Case Material is Released or Spilled: Extinguish all ignition sources. Open window or doors, ventilate area well. Avoid walking in product. Keep unesential personnel away. Mop up or otherwise absorb and hold disposal. Avoid discharge to sewer or open waterways. Instation: Get to fresh air. Seek medical attention or call poison control enter immediately. SectTION 10-REGULATORY INFORMATION SARA Title III - Section 311/312 - Hazard Categories: Shipping Information: HINIS Hazardous Materials No - Fire Hazard FOR CONTAINERS > I Gallon : Cleaning Compound Health I No - Sudden Release of Pressure Hazard FOR CONTAINERS > I Gallon : Cleaning Compound Health I No - Sudden Release of Pressure Hazard FOR CONTAINERS > I GALLON CONTAINERS > I GALLON : Cleaning Compound Health I No - Sudden Release of Pressure Hazard FOR CONTAINERS > I GALLON : Cleaning Compound Health I No - Sudden Release of 40 (O CFR 372. Chemical Name < | | tate the eyes, causing redness, tearing, | | | | | |
| and lungs. Other Protective Equipment: N/A Ingestion: May be irritating or the mouth, throat, and gastrointestinal system. SECTION 9-SPILL OR LEAK PROCEDURES Skin: Take off contaminated clothing. Flush with water for at least 15-20 minutes. Steps to be taken in Case Material is Released or Spilled: Extinguish all ignition sources. Open window or doors, ventilate area well. Avoid walking in product. Ckeep unessential personnel away. Mop up or otherwise absorb and hold minutes. Remove contact lenses, if present, after first 5 minutes. Seek medical attention if irritation persists. Steps to be taken in Case Material is Released or Spilled: Extinguish all ignition sources. Open window or doors, ventilate area well. Avoid walking in product. Ckeep unessential personnel away. Mop up or otherwise absorb and hold discharge to sever or open waterways. Inhalation: Get to fresh air. Seek medical attention or call poison control center immediately. SECTION 10-REGULATORY INFORMATION SARA Title III - Section 311/312 - Hazard Categories: Shipping Information: FOR CONTAINERS > 1 GALLON CONTAINERS > 1 GALLON CONTAINERS > 1 GALLON System No - Sectivity Hazard FOR 1 GALLON CONTAINERS > 1 GALLON : Cleaning Compound Health 1 Yes - Inmediate (acute) Health Hazard FOR CONTAINERS < 1 GALLON : Cleaning Compound | | waaws membranes of the ness threat | | | | | s recommended only |
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