## MATERIAL SAFETY DATA SHEET

(COMPLIES WITH 29CFR 1910.1200)

Line may product Class: Exceptioner Number of non-Number of Number of Numbe		
Product         Class:         Framming According the based on memoriable resources (Concerning Viet Parket Science Viet Park	SECTION I - CHEMICAL PRODUCT & COMPANY IDENTIFICATION	SECTION IX - PHYSICAL/CHEMICAL CHARACTERISTICS
Einergenzer Telephone Number: 2002/55/324 Elephone Number: 2002/55/324 Biological Science (MA 169): N. Av. Biological S		
Telephone Number for Information: 651-451-1900 Manufacture? Manufacture? Manufacture? Market: Comparison of Control of Market: Control of Control of Control of Market: Control of Contro		
Manufacturer's Name and Address: Mach Course With SC Computer Section VI. Computer Sectin VI. Computer Section VI. Computer Section VI. Computer Section V		
Multi-Claringin         Constrained         Stability           Structure And Stability         Stability         Stability         Stability           Charles         Stability         Stability         Stability         Stability           Charles         Construction         Stability         S		
BOX Cardings Road         Mining Point: N. Ap.         Statute M. S5120           SRCTON III - COMPOSITIONINFORMATION ON INGREDENTS         BECTON XI - STALLITY AND REACTIVITY           Charland Composite Specific Commodel Joint M. Ap.         Statute M. And Reactive M. And M. Charlandes. Especially situation.           Charland Composite Specific Commodel Joint M. Ap.         Statute M. And M. Status M. Status M. And M. Status M. Status M. And M. Status M. Status M. And M. Status M. And M. Status M. And M. Status M. Status M. And M. Status M. And M. Status M. And M. Status M. Status M. And M. Status M. Status M. And M. Status M. Status M. And M. Status M. And M. Status M. And M. Status M. Status M. And M. Status M. And M. Status M. And M. Status M. And M. Status M. Status M. Status M. Status M. And M. Status M. Status M. And M. Status M. Status M. Status M. Status M. Status M. Status		
Shorekein, KNI 55128 Section II. Concessition Microsoft Common Namely, Single X. Common Namely,		
SECTION II - COMPOSITIONINFORMATION ON INCREDENTS         Section VIII - REVENTION VIIII - REVENTION VIIIII - REVENTION VIIIIIII - REVENTION VIIIII - REVENTION VIIIIII - REVENTION VIIIII - REVENTION VIIIIII - REVENTION VIIIIII - REVENTION VIIIII - REVENTION VIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		Meiting Point: N. Ap.
SECTION II - COMPOSITIONNECRANTION ON INOREDENTS         Istalility:         Unstable:         Stalility:         Stalility:         Unstable:         Stalility:         Unstable:         Stalility:         <	Shoreview, MN 55126	SECTION X - STABILITY AND REACTIVITY
Hazardous Components (Specific Chemical Meenity):       Conditions to Avoid:       Donations taked with a specific chemical Meenity:         A       Chin Avoid       5-5%         A       Chin Avoid       5-5%         B       Water       40 - 100%         C       Aky Polyduousia       2 - 5%         C       Aky Polyduousia       2 - 5%         SECTON III - AzaRos IDENTFICATION       Energency Overlaw         SECTON III - AzaRos IDENTFICATION       Sector Name         Sector Ni III - AzaRos IDENTFICATION       Sector Name         Sector Ni III - AzaRos IDENTFICATION       Sector Ni III - AzaRos IDENTFICATION         Rouek(s) of Environitik and Avoid A	SECTION II - COMPOSITION/INFORMATION ON INGREDIENTS	
Chemical Common Name(e) % A Cline Acid manufactory 54% B Water 40-100% C A Stransform C A Common Name (e) 40-100% C A Stransform C A Common Name (e) 40-100% C A Stransform C A Common Name (e) 40-100% C A Stransform C		
A Critic Add CAS 877.42-9 B Constant Plant		
CAS #72-23         produce bydroging gas that can produce in more pressore in autual store.           CAS #2000         CAS #2000           CAS #2000         CAS #2000           CAS #2000         CAS #2000           SECTION III - HAZARDS IDENTIFICATION         SECTION III - MAZARDS IDENTIFICATION           SECTION III - MAZARDS IDENTIFICATION         SECTION XII - FOXICOLOGICAL INFORMATION           Feering Hog calaxies         Produce bydroging as that can produce the more constant.           Appearance and Odor: Clear liquid with aparadise forgrance         Primary Hazards           Feering Hog calaxies         Constant         None           Routed of Entry: Skin Magnetize brank on contact.         Instalation: X         Instalation: X           Star: May cause burns on contact.         Instalation: X         Instalation: X           Star: May cause burns on contact.         Instalation: X         Instalation: X           Star: Forget Crage (1) & Start (1) Brance         Forget Crage (1) Brance         Forget Crage (1) Brance           Start: First First Mater Coderses         No.A         No.A           Berriton X = Forget Crage (1) Brance         Forget Crage (1) Brance         Forget Crance (2) Brance           Medical Conditions Generally Aggravated by Exposure: N. A/A         ECTION X = FORMINON         ECTION X = FORMINON           Berendee Maximum Addition an		
B         Water         40 - 100%           C         CX 8 #732-16-5         C           CX 8 #732-16-5         C         CX 8 #732-16-5           SECTION 1.1 = FXX200-1620141         Troppeducts:         May         CX 8           Potential fail         Battine Ministry Mits and signance         Primary Hazards         Charter Mits and signance           Primary Mazards         Common models         LR20         LX 8           Instation:         May         May         Common models         LX 8           Restrict Mitting Maximum Common         Max         May         Common         Max           Mass and symptome of Exposure:         Max         May         Max         May           Medical Cond		
CASE #732-165         Haardous Decomposition or Byproducts: CAS #Bend         Haardous Polymericanos         Will not occur: X           Conditions to Avoid:         N. Ap.         Energency Overleer Appearance and Odar: Clear liquid with a paradels flagrance Primary Natards: Concentration and Strangener Primary Natards: Natards: Strangener Primary Natards: Strangener Primary Natards: Strangene Primary Natards: Strangene Printer Primary Natards		
C       Alky Polygiucoside CAS #Bend       2 - 5%         SECTION II - HAZARDS IDENTIFICATION       Energency Overlew Appearance and Odor: Clear liquid with a paradise fragrance Primary Hazards       May occur:       Will not occur:       X         Appearance and Odor: Clear liquid with a paradise fragrance Primary Hazards       Polarital Neath Hazards       Display       Common None       LC50         Appearance and Odor: Clear liquid with a paradise fragrance Primary Hazards       Polarital Neath Hazards       None		
Conditions to Avoid:         N. Ap.           Conditions to Avoid:         N. Ap.           Conditions to Avoid:         N. Ap.           Primary Hazards:         Constitut Health Hazards           Conditions to Avoid:         N. Ap.           Primary Hazards:         Constitut Health Hazards           Constitut Health Hazards         N. Ap.           Specified Produces inflation to syste, nose, throat and skin.         Instalaton:           May cause burns on context.         N. Ap.           Ingestion:         Harmhull it swallowed.         N. Av.           Statistic expression:         Harmhull it swallowed.         N. Av.           Statistic expression:         Instalaton:         N. Av.         N. Av.           Medical Conditions operations:         N. Av.         N. Av.         N. Av.           Statistic expression:         N. Av.         N. Av.         N. Av.           Statistic expresin and statistic		
Emergency Overview         Chemical OSHA PEL         ACCHT IV         Recom.         LD50         LC50           Primary Hazards:         Consider         A         5 mg/m²         Smg/m²         N.A.		
Emergency Overview         Chemical OSHA PEL         ACCHT IV         Recom.         LD50         LC50           Primary Hazards:         Consider         A         5 mg/m²         Smg/m²         N.A.		
Appearance and Odor:         Clear liquid with a pradice fragrance Primary Hazards:         A         5 mg/m²         N. Ap.         <		
Primary Hazards:         Corosive         None         N.Av.         N.Av.         N.Av.           Route(s) of Entry:         Skin Absorption: X         Ingestion:         Ingestion:         N.Av.		
Potential Health Hazards Route(s) of Environment of the second of the se		
Route(s) of Entry:       Skin: Absorption::       X       Inhalation: X         Skin:       May cause burns on contact.         Skin:       May cause burns on contact.         Inhalation:       May cause burns on contact.         Sign: and Sympositic Products:       N.Av.         Bertion Side (I):       No.Av.         Section VI - FIRST AD MeASURES       Section VI - FIRST AD MeASURES         Emergency and First AId Procedures:       Reademage any strain and contact: Flush housed, as general toxology from the cause. Stocking mediate and stocking.         Physician immediate. New regiver any strain and cohing before rease.       Section VI - FIRST AD Measures (May cause and the strain and cohing before rease.         Sources Used:       Nane       EECI ON VI - FIRST AD Measures (May cause Cause)         Propared By:       Row material data, general toxology from the trade of staffinal products.         Physican immediate in Advinginition Temperature:       N.Ap.         Pash Point (method used):       None         Earotin N VI - FIRST AD May Coccubarts:       None		
Eye:         May cause burns on contact.         Toxicologically Synergistic Products:         N.A.           Sine:         May cause burns on contact.         Indextore         N.A.           Sine:         May cause burns on contact.         Indextore         N.A.           Sine:         May cause burns on contact.         Indextore         N.A.           Sign:         May cause burns on contact.         N.A.         Sign:         May cause burns on contact.         N.A.           Sign:         May cause burns on contact.         N.A.         Sign:		
Skin:         May cause burns on contact.           Impastion:         May cause burns on contact.           Impastion:         Main Storoduces infraion to eyes, nose, throat and skin.           Signs and Symptoms of Exposure:         Intervention of Exposure:           Carcinogenicity:         NTP?           Carcinogenicity:         NTP?           Carcinogenicity:         NTP           Carcinogenicity:         NTP           Carcinogenicity:         NTP           Section XII:         Exposure:           Math Hazards, Chronic:         N. Av.           Reard Math Contribution Display and the second and burns and burns of the second and burns of the		
Ingestion: Harmful if swallowed.       Indextion: Ministrotoces intration to eyes, nose, throat and skin.         Signs and Symptoms of Exposure: Initiation on direct contact.       Exclosed and the contact.         Carcinogenicity: NTP?       No         Argent on the contact.       Exclosed and the contact.         Carcinogenicity: NTP?       No         Argent on the contact.       Exclosed and the contact.         Carcinogenicity: NTP?       No         Medical Conditions General McRegarwate by Exposure: N. Av.         Health Hazards, Chronic: N. Av.         SECTION IV - FIRST AID MEASURES         Emergency and read with water in large amounts and coll as aterion. Skin Contact: Flush thoroughly with cool water. If irritation persists, obtain medical aterion. Renove and wash contaminates board coll as aterian. Skin Contact: Flush thoroughly with cool water. If irritation persists, obtain medical ateriant on thore wash ontrainmated colloning before rease.         Sources Used: Raw material data, general toxicology from the trade for similar products.         Section VI - FIRE FIGHTING MEASURES         Flaamability: No         Flaamability: No         Flaamability: No         Section VI - REFIGHTING MEASURES         Flaamability: No         Section VI - Accident and ta Biologic contact: Simption General toxicology. Collect spill with mop.         Section VI - Accident and as Material Is Biologicolic.         Se		Toxicologically Synergistic Products: N. Av.
Implantion       Training in Security       The security is an experiment.         Signs and Sympose of Exposure: Infrainton of ideat contact.       Chemical Faste Information: N. Av.         Carcinogenicity: NTP: No       IARC Monographs? No         OSHA Regulated? No       Chemical Faste Information: N. Av.         Bettrinkin Mazards, Chronic: N. Av.       Ecotoxicological Information: N. Av.         Section V: FIRST IOD MEASURES       Ecotoxicological Informatic dispose of splited in accordance with local, state and federed input informatic dispose of splited in accordance with local, state and federed input informatic dispose of splited informatic dinformatic dispose of		
signs and Symptome of Exposure: Infrailon on direct contact: Carcinogenicity: NTP? No OSHA Regulated? No Target Organ (5): No additional class. Medical Conditions Generally Aggravated by Exposure: N. Av. Health Hazards, Chronic: N. Av. SECTION IVI - FIRST ADD MEASURES SECTION VI - FIRST ADD MEASURES FIRM MEDIA Material data, general toxicology from the trade for similar products. SECTION VI - FIRST FIGHTINO MEASURES FIRM MEDIA Subspired Classification: Compound, cleaning liquid, N.O.1 Shipping Classification: Son-Flammability: No Filam Point (method used): None Filam Point (method used): None Section 312 Extremely Heardous Chemicals: None Section 313 Toxic Chemicals: None Section State Discharge: None Secti		
Carcinogonicy, MTP2 No.         CRC Monographs? No.           OSFA Regulated? No.         SRC Monographs? No.           Medical Conditions Generally Aggravated by Exposure: N. Av.         Health Hazards, Chronic: N. Av.           SECTION IV - FIRST AID MEASURES         Emergency and First Aid Procedures:           Emergency and First Aid Procedures:         Environmental dealing procedures may be severed, depending in the material is accordance with local, state and feederal and loc severe commission regulations.           Section IV - FIRE FIGHTING MEASURES         Environmental dealing for a least 15 minutes.           Physician immediated both weaks contaminated clothing before reuses.         Contact: State and feederal and loc severe commission regulations.           Sources Used: Raw material data, general toxicology from the trade for similar products.         Frequence and the process and the severe commission regulations.           Section V - FIRE FIGHTING MEASURES         UEL         UEL           Flammability: Coard Comport Compound, cleaning liquid, N.O.I.         Section SU - FIRE FIGHTING MEASURES           Flammability: Coard Comport Compound: Comport Compor		
OSHA Regulated? No           Target Organic Sime Additional data.           Medical Conditions Generally Aggravated by Exposure: N. Av.           Health Hazards, Chronic: N. Av.           SECTION IV - FIRST AID MEASURES           Emergency and First Aid Procedures:           If Swallowed: Do not induce vomiting. Drink water in large amounts and call a physician immedical termino. Rein Contact: Flush horoughy with could on water. If initiation persists, oblight on through with orough with cond vaters. If initiation persists, oblight on through with could water. If initiation persists, oblight on the advectory of the defore reuse.           Sources Used: Raw material data, general toxicology from the trade for simelar products.           SECTION V FIRE FIGHTING MEASURES           Flammability: No           Autoignition Temperature: N. Ap.           SECTION V FIRE FIGHTING MEASURES           Flammability: No           Flammability: No           Flammability: Cassification: Non-flammable           Section XVI - REGULATORY INFORMATION           US Federal Regulations           Water 7           Alcolar Flammability: Cassification: Non-flammable           Section XVI - Accidential Is Released or Spilled:           Section XVI - State Flath Handing and Storing: None           State Road method used; this internation Result and the storing in accordance with water.           Water 7         Foam 7		Chemical Fate information: N. AV.
Target Organ (s): No additional data.       Medical Conditions Generally Aggravated by Exposure: N. Av.         Health Hazards, Chronic: N. Av.       Mester Disposal Method:         SECTION IV - FIRST AID MEASURES       Mester Disposal Method:         Emergency and First Aid Procedures:       No Autoina for moreal cleaning procedures may be sewered, depending item anterials and/or contaminates being cleaned as well as state, federal and loc sewer commission regulations.         Physician Immediately. Never give anything by mouth to an unconscious person. Recreated as well as state, federal and loc sewer commission regulations.       RCR Hazard Class:         Physician Immediately. Never give anything two wesh contaminated clothing before reuses.       Commission regulations.       Stopping Group: N. Ap.         Sources Used: Raw material data, general toxicology from the trade for similar products.       Stopping Group: N. Ap.       SECTION XV - FRE FIGHTING MEASURES         Flammability: No altor Discharge: None       Autoignition Temperature: N. Ap.       SECTION XV - REGULATORY INFORMATION         Yaportang Luid?       Other?       Dry Chemical?       Section 320 Extremely Hazardous Chemicals: None         Section VI - ACCIDENTAL RELEASE MEASURES       State Regulations       State Regulations         State fragering and data (example: Fighting Procedures: N. Ap.       Mestate Classification: Compound Classification: Compound Classification: Compound Classification: Compound Classification: Compound Classification: Comoreal Examoreaning Methon Classification: Compound Clas		
Stedia Conditions Generally Aggravated by Exposure:         N. Av.           Health Hazards, Chronic:         N. Av.           SECTION IV - FIRST AD MEASURES         Image: Commission regulations.           Regenery and First AID Procedures:         If Swallowed:           If Swallowed:         New regulations.           RCRA Hazard Classification:         New regulations.           Regenery and First AID Procedures:         If RCRA Hazard Classification:           Physician immediately. Never give anything by mouth to an unconscious person. Eye Context: Flush thoroughly with cool water. If irritation persists, obtain medical attention. Remove and wash contaminated cohing before reuse.           Sources Used: Raw material data, general toxicology from the trade for similar products.         Section XV - FREPRARTION DATA           Products: N. Ap.         LEL         UEL           Storight Media         N. Ap.         Section XV - FREPRARTION DATA           Products:         N. Ap.         LEL         UEL           Storight Media         N. Ap.         Section XV - FREPRARTION MACON PROMATION           Storight Media         N. Ap.         Section XV - REGULATORY INFORMATION           Storight Media         N. Ap.         LEL         UEL           Storight Media         N. Ap.         Section XV - Regeneral By. Instruct Media Media           Storight Media		
Health Hazards, Chronic: N. Av.       Imagency and first Aid Procedures: may be sewered, depending, frequitations. Waster from normal cleaning procedures may be sewered, depending, the material standor contaminates being cleaned as well as state, federal and los sewer cormission regulations.         Bernegrency and First Aid Procedures:       N. Ap.         If Swallowed: Do not induce vomiting, Drink water in large amounts and call a physician immedical attention. Remove and wash contaminated clothing before reuse.       SECTION XV - TRANSPORT INFORMATION         Sources Used: Raw material data, general toxicology from the trade for similar products.       SECTION XV - FREPARTION DATA         SECTION V - FIRE FIGHTING MEASURES       Prepared By: Ron Camp         Flammability: No       Autolignition Temperature: N. Ap.         Section XV - FIRE FIGHTING MEASURES       Techno Number: 651-481-1900         Flammability: No       Autolignition Temperature: N. Ap.         Water?       Foam?       Water Fog?         Vachor Foam?       CO2?       Dry Chemical?         Vater?       Foam?       Water Fog?         Vater?       Foam?       Water Fog?         Vachor Foam       CO2?       Dry Chemical?         Vater?       Foam?       Coar?         Vater?       Foam?       Coar?         Vater?       Foam?       Coar?         Sectition 302 Extremely Hazard Category: None		
Sectron VV - FIRST AD MEASURES         It memorials and or sector commission regulations.           Emergency and First AID Procedures:         It memorials and/or contaminates being deamed as well as state, federal and for sector commission regulations.           RCRA Hazard Class:         Do not induce vomiting. Drink water in large amounts and all a physician immediately. Never give anything by mouth to an unconscious person. Eve Context: Flush thoroughly with col water. If irritation persists, obtain medical attention. Remove and wash contaminated cohring before reuse.         Sectron XV - FREPARATION DATA           Sources Used: Raw material data, general toxicology from the trade for similar products.         Sectron XV - FREPARATION DATA           Products: No.         Autoignition Temperature: N. Ap.         Sectron XV - FREPARATION DATA           Products: No.         Autoignition Temperature: N. Ap.         Telephone Number: 651-481-1900           Steption V - FIRE FIGHTING MEASURES         Telephone Number: 651-481-1900           Flash Pioint (method used):         None         Telephone Number: 651-481-1900           Steption Vin - ROC 2?         Dry Chemical?         Section XV - FREERATION DATA           Yaporizing Liquid?         Other?         Section XV - REGULATORY INFORMATION           Steption be Taken in Case Material is Released or Spilled:         Use Section XV - Regulations         Telephone Number: 651-481-1900           Section XV - Accolemental: Non-flammabile         Section XV - Recolemental: None	Medical Conditions Generally Aggravated by Exposure: N. Av.	
SECTION IV - FIRST AD MEASURES       sewer commission regulations.         Emergency and First AI Proceedures:       sewer commission regulations.         If swallowed: Do not induce voniting. Drink water in large amounts and call a physician immedical by. Never sign and thoroughy with wold water if irritation persists, obtain medical attention. Remove and wash contaminated clubing before reuse.       Section XIV - TRANSPORT INFORMATION         Sources Used: Raw material data, general toxicology from the trade for similar products.       Section XIV - TRANSPORT INFORMATION DATA         Prepared By:       From the trade for similar products.       Prepared By:       Ron Camp         Section XV - FIRE FIGHTING MEASURES       Flash Proint (methoused):       None       Prepared By:       Ron Camp         Faing Broint (methoused):       None       LEL       UEL       UEL       UEL       Section XV - PREPARATION DATA         Propared By:       Formar Cong?       Dry Chemical?       Section XVI - REGULATORY INFORMATION       Section State Figures         Section State Discharge:       None       Section 312 Extremely Hazardous Chemicals:       None         Section VI - ACCIDENTAL RELEASE MEASURES       International Regulations       International Regulations         Section VI - ACCIDENTAL RELEASE MEASURES       International Regulations       International Regulations         Section VI - ACCIDENTAL RELEASE MEASURES       None       Section	Health Hazards, Chronic: N. Av.	
Emergency and First Aid Procedures:         IRCRA Hazard Class:         DOO2, Characteristic corrosive           If swallowed wonking, Drink water in large amounts and call a physician immediately. Never give anything by mouth to an unconscious person. Eye Contact: Flush thoroughly with cool water. If irritation persists, obtain medical attention. Remove and wash contaminated clothing before reuse.         SECTION XV - TRANSPORT INFORMATION           Sources Used: Raw material data, general toxicology from the trade for similar products.         Section XV - PREPARATION DATA           Sources Used: Raw material data, general toxicology from the trade for similar products.         Prograd By: Ron Camp           Section V - FIRE FIGHTING MEASURES         Telephone Number: 661-481-1900           Flammability: No         Autignition Temperature: N. Ap.           Section XV - PREPARATION DATA         Prograd By: Ron Camp           Flagmability: No         Autignition Temperature: N. Ap.           Water?         Foam?         Water Fog?           Alcohol Foam?         CO2?         Dry Chemical?           Special Fire Fighting Procedures: N. Ap.         Section 311/312 Hazard Category: None State Discharge: None           Section VI - ACCIDENTAL RELEASE MEASURES         WHMIS Controlled Product Hazard Class: E           Section VI - Accident split with met material (act, earn, etc). Collect split with water in handling and storage.         N. Ap Not Applicable; N.Av Not Available           Section VI - HANDLING AND S		
If Swällowed: Do not induce voniting. Drink water in large amounts and call all physician immedicality. Never give anything by mouth to an unconscious person. Eye Dysician immedicality. Never give anything by mouth to an unconscious person. Eye Dysician immedicality. Never give anything by mouth to an unconscious person. Eye Dysician immedical attention. Remove and wash contaminated clothing before reuse.       SECTION XIV - TRANSPORT INFORMATION         Sources Used: Raw material data, general toxicology from the trade for similar products.       SECTION XV - PREPARATION DATA         Products.       SECTION V - FIRE FIGHTING MEASURES         Flammability No       Autoignition Temperature: N. Ap.         Flammability No       Autoignition Temperature: N. Ap.         Water?       Foam?         Yaporizing Liquid?       Other?         Special Fire Fighting Procedures: N. Ap.       Section 311/312 Hazard Category: None         Sensitivity to Static Discharge: None       Section 311/312 Hazard Category: None         Sensitivity to Static Discharge: None       Section 311/312 Hazard Category: None         Section VII - ACCIDENTAL RELEASE MEASURES       WHMIS Controlled Product Hazard Class: E         Section VII - HANDLING AND STORAGE       Precautions: KEEP OUT OF REACH OF CHILDREN. Keep from freezing.         Section VII - HANDLING AND STORAGE       Precautions: KEEP OUT OF REACH OF CHILDREN. Keep from freezing.         Section VII - EXPOSURE CONTROLS/PERSONAL PROTECTION       Maremala elow neureline addito subgicient. With equin		
physician immediately. Never give anything by mouth to an unconscious person. Eyg Contact: Flush heyes with running water for at least 15 minutes. Obtain medical attention. Remove and wash contaminated dothing before reuse. Sources Used: Raw material data, general toxicology from the trade for similar products. Section V - FIRE FIGHTING MEASURES Flammability. No Autoignition Temperature: N. Ap. Flammability. No Autoignition Temperature: N. Ap. Flammability. No Autoignition Temperature: N. Ap. Flammability. No Comp. Flammability. Classification: Non-flammable Section 313 Toxi. Chemicals: None Section 313 Toxi. Chemicals: None Section 313 Toxi. Chemicals: None Section 313 Toxi. Chemicals: None Section NUI - AXDLING AND STORAGE Precautions: KEEP OUT OF REACH OF CHILDREN. Keep from freezing. Section VII - EXPOSURE CONTROLS/PERSONAL PROTECTION Mechanical (General): Normal good ventilation sufficient. Ofter Protective. Chemical storage: Not required Mechanical (General): Normal good ventilation sufficient. Ofter Reading and storage. Normal cord ventilations. Stere OUT OF REACH OF CHILDREN. Keep from freezing. Section VII - EXPOSURE CONTROLS/PERSONAL PROTECTION Mechanical (General): Normal good ventilation sufficient. Other: Not required Mechanical (General): Nor		
Initial addentions: New gives any hung by include of a inclust. Solutions persists, obtain medical attention. Skin Compound, cleaning liquid, N.O.I.       Stopping Classification: Compound, cleaning liquid, N.O.I.         Sources Used: Raw material data, general toxicology from the trade for similar modical attention. Remove and wash confaminated clothing before reuse.       Stopping Classification: Compound, cleaning liquid, N.O.I.         Section V - FIRE FIGHTING MEASURES       Stopping Classification: Compound, cleaning liquid, N.O.I.         Section V - FIRE FIGHTING MEASURES       Stopping Classification: Compound, cleaning liquid, N.O.I.         Section V - FIRE FIGHTING MEASURES       Stopping Classification: Compound, cleaning liquid, N.O.I.         Section V - FIRE FIGHTING MEASURES       Stopping Classification: Compound, cleaning liquid, N.O.I.         Section V - FIRE FIGHTING MEASURES       Use: A-12         Steps to Braken in Case Material is Released or Spilled:       Dif Ammability Classification: Non-flammability Classificatin to the electrose of the electrose of the		SECTION XIV - TRANSPORT INFORMATION
attention. Skin Contact: Flush thoroughly with cool vater. If initiation persists, obtain medical attention. Remove and wash contaminated clothing before reuse.       UN Number: N. Ap.         Sources Used: Raw material data, general toxicology from the trade for similar products.       Extinguisting Group: N. Ap.         SECTION V - FIRE FIGHTING MEASURES       Flammability: No       Autoignition Temperature: N. Ap.         Flammability: No       Autoignition Temperature: N. Ap.         Flammability: No       Autoignition Temperature: N. Ap.         Flammability: No       Cores         Achol Foam?       Core?         Vaporizing Liquid?       Other?         Special Fire Fighting Procedures: N. Ap.       Section 302 Extremely Hazardous Chemicals: None Section 31/1212 Hazard Category: None Section 31/1212 Hazard Category: None State Regulations         SECTION VI - ACCIDENTAL RELEASE MEASURES       WHMIS Controlled Product Hazard Class: E         SECTION VI - HANDLING AND STORAGE       Section 31/1212 Hazard Class: E         Precautions to be Taken in Handing and Storing: Normal care in handing and Storing: Normal care in handing and Storing: Normal care in handing and storage.       Normal good ventilation sufficient. Other: Not required         Section VII - EXPOSURE CONTROLS/PERSONAL PROTECTION Mechanical (General): Normal good ventilation sufficient. Other: Not required       Special: Not required         WorkHygiene Protective Glores: Chemical resistant ruber: Section VII - EXPOSURE CONTROLS/PERSONAL PROTECTION		
medical attention. Remove and wash contaminated clothing before reuse.       Description of the state of the		
Sources Used: Raw material data, general toxicology from the trade for similar products. Section V - FIRE FIGHTING MEASURES Flammability: No Autoignition Temperature: N. Ap. Flammability: No Autoignition Temperature: N. Ap. Flammability: No Autoignition Temperature: N. Ap. Flammability: No Ap. LEL UEL Extinguishing Media N. Ap. Water Por Portage By: Ron Camp Telephone Number: 651-481-1900 Date: 4-12 Section XV - FREPLATION DATA Frepared By: Ron Camp Telephone Number: 651-481-1900 Date: 4-12 Section XV - REGULATORY INFORMATION US Federal Regulations TSCA Status: All ingredients listed. CERCLA Reportable Quality: None SARA Title III Section 311 Toxic Chemicals: None Section 311 Toxic Chemicals: None Section 313 Toxic Chemicals: None Section 314 Couplications WHMIS Controlled Product Hazard Class: E SECTION VII - HANDLING AND STORAGE Freeautions: KEEP OUT OF REACH OF CHILDREN. Keep from freezing. Section VII - HANDLING AND STORAGE Freeautions: KEEP OUT OF REACH OF CHILDREN. Keep from freezing. Section VII - HANDLING AND STORAGE Freeautions: Chemical resistant rubber. Section VII - EXPOSURE CONTROLS/PERSONAL PROTECTION Mechanical (General): Norrequired Wentilation: Local Exhaust: Not required Wentilation: Approved Safety gogles or glasses. Footwear: Not required Other Protective Gloves: Chemical resistant rubber. Eye Protection: Approved Safety gogles or glasses. Footwear: Not required Other Protective Clothing or Equipment: Not required Other Prot		
products.       SECTION V - FIRE FIGHTING MEASURES         Flammability: No       Autoignition Temperature: N. Ap.         Flash Point (method used): None       ELL         Flammability: No       Foam?         Water?       Foam?         Water?       Foam?         Vaporizing Liquid?       Other?         Special Fire Fighting Procedures: N. Ap.       User         Unusual Fire and Explosion Hazards: None       Saction 302 Extremely Hazardous Chemicals: None         Sensitivity to Mechanical Impact: None       Section 31132 Hazard Category: None         Steps to be Taken in Case Material is Released or Spilled:       International Regulations         Dike and contain spill with inert material (sand, earth, ect). Collect spill with morp.       None         Section VII - ACCIDENTAL RELEASE MEASURES       WHMIS Controlled Product Hazard Class: E         Section VII - HANDLING AND STORAGE       None         Prepared By: Protection (Speciff Types): Not required       Nore         Section VII - EXPOSURE CONTROLSPERSONAL PROTECTION       Normal care in handling and storage.         Yerperade By: Protection (Speciff Types): Not required       Special: Not required         Yerperade By: Represense on twice Represense on twice Represense on twice Represense Re		
SECTION V - FIRE FIGHTING MEASURES         Flammability: No       Autoignition Temperature: N. Ap.         Flammability: No       Autoignition Temperature: N. Ap.         Flammability: No       LEL         Extinguishing Media       N. Ap.         Water?       Foam?       Water Fog?         Alcohol Foam?       CO2?       Dry Chemical?         Vaporizing Liquid?       Other?       Section 302 Extremely Hazardous Chemicals: None         Sensitivity to Mechanical Impact: None       Section 31/312 Hazard Category: None         Sensitivity to Static Discharge: None       Section 313 Toxic Chemicals: None         Sensitivity to Mechanical Impact: None       Section 313 Toxic Chemicals: None         Steps to be Taken in Case Material is Released or Spilled:       WHMIS Controlled Product Hazard Class: E         SECTION VII - ACDENTAL RELEASE MEASURES       WHMIS Controlled Product Hazard Class: E         SECTION VII - HANDLING AND STORAGE       NFPA SYSTEM         Precautions: KEEP OUT OF REACH OF CHILDREN. Keep from freezing:       N. Ap Not Applicable; N.Av Not Available         SECTION VII - EXPOSURE CONTROLS/PERSONAL PROTECTION       WARAWARY IS EXPRESSE OR MALL RINKS ASBOCATED WITH THE USE OF THE MATERIA CONTROLE OF THE MATE		SECTION XV - PREPARATION DATA
Flammability: No       Autoignition Temperature: N. Ap.       Date: 4-12         Flammabile Limits: N. Ap.       LEL       UEL         Extinguishing Media       N. Ap.         Water?       Foam?       Water Fog?         Alcohol Foam?       CO2?       Dry Chemical?         Vaporizing Llquid?       Other?       Dry Chemical?         Special Fire Fighting Procedures:       N. Ap.         Unusual Fire and Explosion Hazards:       N. Av.         TDG Flammabile Scienciation:       Non-flammable         Sensitivity to Mechanical Impact:       None         Steps to be Taken in Case Material is Released or Spilled:       State Regulations         Steps to be Taken in Case Material is Released or Spilled:       Steps to be Taken in Handling and Storing:         Normal care in handling and storage.       WHMIS Controlled Product Hazard         SteCTION VII - HANDLING AND STORAGE       Precautions:         Precautions:       KEP OUT OF REACH OF CHILDREN. Keep from freezing.         Section VII - EXPOSURE CONTROLS/PERSONAL PROTECTION       Sectial: Not required         Mechanical (General):       Normal good ventilation:         Section VII - HANDLING AND STORAGE       Precedutions:         Precedutions:       KEEP OUT OF REACH OF CHILDREN. Keep from freezing.         Section VII - EXPOSURE CONTRO	producis.	Prepared By: Ron Camp
Flammability: No       Autoignition Temperature: N. Ap.         Flammabil Limits: N. Ap.       LEL       UEL         Extinguishing Media       N. Ap.         Water?       Foam?       Water Fog?         Alcohol Foam?       CO2?       Dry Chemical?         Special Fire Fighting Procedures:       N. Av.         Special Fire Fighting Procedures:       N. Av.         DG Flammable Sisted:       None         Sensitivity to Mechanical Impact:       None         Sensitivity to Mechanical Impact:       None         Section NU - ACCIDENTAL RELEASE MEASURES       State Regulations         Steps to be Taken in Case Material (sand, earth, etc). Collect spill with metrial (sand, earth, etc). Collect spill with metrial (sand, earth, etc). Collect spill with more adsordent material (sand, earth, etc). Collect spill with more affected area with water.         SECTION VII - HANDLING AND STORAGE       NFPA SYSTEM         Precautions to be Taken in Handling and Storing:       None         Nome       2. A. Health Hazard       Q. A. Fire Hazard       Q. A. Reactivity Hazard         SECTION VII - EXPOSURE CONTROLS/PERSONAL PROTECTION       Special: Not required       Nore Presoutions to be Taken in Handling and Storing:         Norme       2. A. Health Hazard       Q. A. Fire Hazard       Q. A. Reactivity Hazard         Yentilation:       Local Exhau	SECTION V - FIRE FIGHTING MEASURES	Telephone Number: 651-481-1900
Flash Point (method used):       None         Flash Point (method used):       None         Extinguishing Media       N.Ap.         Water?       Co2?         Vaporizing Liquid?       Other?         Special Fire and Explosion Hazards:       N. Av.         TDG Flammability Classification:       None         Sensitivity to Machanical Impact:       None         Sensitivity to Static Discharge:       None         Section VI - ACCIDENTAL RELEASE MEASURES       State Regulations         Steps to be Taken in Case Material is Released or Spilled:       Section 311/312 Hazard Class::         Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop, absorbent material (sand, earth, etc). Collect spill with mop, absorbent material (sand, earth, etc). Collect spill with mop, absorbent material (sand, earth, etc). Collect spill with mop, absorbent material (sand, earth, etc). Collect spill with mop, shortent material (sand, earth, etc). Collect spill with mop, shortent material (sand, earth, etc). Collect spill with mop, shortent material (sand, earth, etc). Collect spill with mop, shortend material (sand, earth, etc). Collect spill with mop, shortent material (sand, earth, etc). Collect spill with mop, shortend material (sand, earth, etc). Collect spill with mop, shortend material (sand, earth, etc). Collect spill with mop, absorbent material (sand earth, etc). Collect spill with mop, absorbent material (sand earth, etc). Collect spill with mop, absorbent material (sand earth, etc). Collect spill with mop, absorbent material (sand earth, etc). Collect spill with mop, absorbent material (		Date: 4-12
Flammable Limits: N. Ap.       LEL       UEL         Extinguishing Media       N. Ap.         Water?       Foam?       Water Fog?         Alcohol Foam?       CO2?       Dry Chemical?         Vaporzing Liquid?       Other?       Secial Fire Fighting Procedures:       N. Ap.         Unusual Fire and Explosion Hazards:       N. Av.       Section 312 Extremely Hazardous Chemicals:       None         Sensitivity to Mechanical Impact:       None       Section 311/312 Hazard Category:       None         Sensitivity to Static Discharge:       None       Section 313 Toxic Chemicals:       None         Steps to be Taken in Case Material is Released or Spilled:       Section XVII - OTHER INFORMATION       None         Dike and contain spill with inert material (sand, earth, etc). Collect spill with mort, absorbent material (sarangle: floor-dril) or vacuum. Thoroughly rinse affected area with water.       Nep Not Applicable;       N. Av Not Available         SECTION VII - HANDLING AND STORAGE       Nepresuitons:       KEEP OUT OF REACH OF CHILDREN. Keep from freezing.       Nep. A. Fire Hazard       _O_ A. Reactivity Hazard         SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION       Special:       Not required		
Extinguishing Media N. Ap. Water? Foam? Water Fog? Alcohol Foam? CO2? Dry Chemical? Vaporizing Liquid? Other? Special Fire fighting Procedures: N. Ap. Unusual Fire and Explosion Hazards: N. Av. TDG Flammability Classification: Non-flammable Sensitivity to Mechanical Impact: None Sensitivity to Static Discharge: None Sensitivity to Static Discharge: None Sensitivity to Static Discharge: None Steps to be Taken in Case Material is Released or Spilled: Dike and contain spill with inert material (sand, earth, etc.). Collect spill with more, absorbent material (example: floor-dri) or vacuum. Thoroughly rinse affected area with water. SECTION VII - HANDLING AND STORAGE Precautions to be Taken in Handling and Storing: Normal care in handling and storage. Other Precautions to be Taken in Handling and Storing: Normal care in handling and storage. SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION Mechanical (General): Not required Wentilation: Local Exhaust: Not required Wentilation: Local Exhaust: Not required Mechanical (General): Not required Other Protective Clothing or Equipment: Not required Mechanical (General): Not required Other Protective Clothing or Equipment: Not required Other Protective Clothing or Equipment: Not required Work/Hygienic Practices: Do not contaminate food or beverages with cleaning		
Water 7 or Alcohol Foam?       Foam?       Water Fog?         Alcohol Foam?       CO2?       Dry Chemical?         Vaporizing Liquid?       Other?         Special Fire Fighting Procedures:       N. Ap.         TDG Flammability Classification:       Non-flammable         Sensitivity to Mechanical Impact:       None         Sensitivity to Static Discharge:       None         Section 302 Extremely Hazardous Chemicals:       None         Section 311/312 Hazard Category:       None         Section 311/312 Hazard Category:       None         Section 313 Toxic Chemicals:       None         Section ontain spill with inert material (sand, earth, etc). Collect spill with mop, absorbent material (example: floor-dri) or vacuum.       International Regulations         SECTION VII - HANDLING AND STORAGE       Precautions:       K. Ap Not Applicable;         Precautions:       KEP OUT OF REACH OF CHILDREN. Keep from freezing.       NEPA SYSTEM         SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION       Special: Not required       Q. A. Fire Hazard       Q. A. Fire Hazard         The Information Regulation or the result.       Special: Not required       Special: Not required       Preservalue Regulation (Seconsult) Hendels, Usages on Matrix Conspered Accurrence on the resolute: Regulation (Seconsult) States associated with Heresonsult)         Section VIII - EXPOSUR		
Alcohol Foam?       CO2?       Dry Chemical?         Vaporizing Liquid?       Other?         Special Fire Fighting Procedures:       N. Av.         TDG Flammability Classification:       Non-flammable         Sensitivity to Mechanical Impact:       None         Sensitivity to Mechanical Impact:       None         Sensitivity to Static Discharge:       None         Steps to be Taken in Case Material is Released or Spilled:       Michael is Released or Spilled:         Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop absorbent material (example: floor-dri) or vacuum. Thoroughly rinse affected area       SECTION VII - HANDLING AND STORAGE         Precautions to be Taken in Handling and Storing:       Nore         Normal care in handling and storage.       NFPA SYSTEM         SECTION VII - EXPOSURE CONTROLS/PERSONAL PROTECTION       A. Health Hazard       Q. A. Fire Hazard       Q. A. Reactivity Hazard         Section Stobe Taken in General):       Not required       Special:       Not required         Precautions:       KEP OUT OF REACH OF CHILDREN. Keep from freezing.       Section Stobe The Course or Nitreguired         Ventilation:       Local Exhaust:: Not required       Special:       Not required         Protective Gloves:       Chemical resistant rubber.       Special:       Not required         Venthis		
Vaporizing Liquid?       Other?         Special Fire Fighting Procedures:       N. Ap.         Unusual Fire and Explosion Hazards:       N. Av.         TDG Flammability Classification:       Non-flammable         Sensitivity to Mechanical Impact:       None         Section 302 Extremely Hazardous Chemicals:       None         Sensitivity to Static Discharge:       None         Steps to be Taken in Case Material is Released or Spilled:       International Regulations         Dike and contain spill with inert material (sand, earth, etc). Collect spill with morp, absorbent material (example: floor-dri) or vacuum. Thoroughly rinse affected area with water.       SECTION XVI - OTHER INFORMATION         SECTION VII - HANDLING AND STORAGE       N. Ap Not Applicable;       N. Av Not Available         SECTION VII - EXPOSURE CONTROLS/PERSONAL PROTECTION       Respiratory Protection (Specify Types): Not required Mechanical (General): Normal good ventilation sufficient. Other: Not required       Special: Not required         Ventilation:       Local Exhaust: Not required       Special: Not required         Protective Gloves:       Chemical resistant rubber.       Special: Not required         Protective Gloves:       Chemical resistant rubber.       Special: Not required         Vertified Offer Protection:       Approved safety goggles or glasses. Footwear: Not required         Vertoftied Gloves:       Chemical resista	······································	
Special Fire Fighting Procedures:       N. Ap.         Unusual Fire and Explosion Hazards:       N. Av.         TDG Flammability Classification:       Non-flammable         Sensitivity to Mechanical Impact:       None         Section 311/312 Hazard Category:       None         Section 313 Toxic Chemicals:       None         State Regulations       WHMIS Controlled Product Hazard Class:         Estribution and storage.       WHMIS Controlled Product Hazard Class:         Section 313 Toxic Chemicals:       None         Section 313 Toxic Chemicals:       None         Section 313 Toxic Chemicals:       None         While Controlled Product Hazard Class:       E         Section 313 Toxic Chemicals:       None         None       None         Norne       N. Ap Not Applicable;         Norne       N. Ap Not Applicable;         Nerrow Tree in handling and Storing:       Norne acer         Nornel acer in handling and storage.       Q. A. Fire Hazard         Oth	-	
Unusual Fire and Explosion Hazards: N. Av. TDG Flammability Classification: Non-flammable Sensitivity to Mechanical Impact: None Sensitivity to Static Discharge: None Section 313 Toxic Chemicals: None Section 313 Toxic Chemicals: None State Regulations International Regulations WHMIS Controlled Product Hazard Class: E SECTION VI - ACCIDENTAL RELEASE MEASURES Steps to be Taken in Case Material is Released or Spilled: Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop, absorbent material (example: floor-dri) or vacuum. Thoroughly rinse affected area with water. SECTION VII - HANDLING AND STORAGE Precautions to be Taken in Handling and Storing: Normal care in handling and storage. Other Precautions: KEEP OUT OF REACH OF CHILDREN. Keep from freezing. SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION Respiratory Protection (Specify Types): Not required Mechanical (General): Normal good ventilation sufficient. Other: Not required Protective Gloves: Chemical resistant rubber. Eye Protection: Approved safety goggles or glasses. Footwear: Not required Other Protective Clothing or Equipment: Not required Other P		
TDG Flammability Classification:       Non-flammable         Sensitivity to Mechanical Impact:       None         Steps to State Regulations       State Regulations         Steps to be Taken in Case Material is Released or Spilled:       WHMIS Controlled Product Hazard Class:         Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop, absorbent material (example: floor-dri) or vacuum. Thoroughly rinse affected area with water.       SECTION VII - HANDLING AND STORAGE         Precautions to be Taken in Handling and Storing:       N. Ap Not Applicable;       N.Av Not Available         SECTION VII - HANDLING AND STORAGE       NEPA SYSTEM         Precautions:       KEEP OUT OF REACH OF CHILDREN. Keep from freezing.         SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION       MRARAMTY IS EXPRESSED OR IMPLIED REGARDING THE ACCURACY OF THESE DATA OR THE RESULTS         Section Vili - Exposure (General):       Not required         Yentiation:       Local Exhaust: Not required         Protective Gloves:       Chemical resistant rubber.         Eye Protection:       Approved safety goggles or glasses.         Footward:       Not required         Work/Hygienic Practices:       Do not contaminate food or beverages with cleaning		
Sensitivity to Mechanical Impact: None       International Regulations         Section VI - ACCIDENTAL RELEASE MEASURES       International Regulations         Steps to be Taken in Case Material is Released or Spilled:       WHMIS Controlled Product Hazard Class: E         Dike and contain spill with inert material (sand, earth, etc). Collect spill with mon, absorbent material (example: floor-dri) or vacuum. Thoroughly rinse affected area with water.       None         SECTION VII - HANDLING AND STORAGE       Precautions: to be Taken in Handling and Storing:       None         Normal care in handling and storage.       NFPA SYSTEM         Other Precautions: KEEP OUT OF REACH OF CHILDREN. Keep from freezing.       NFPA SYSTEM         SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION       A. Health Hazard       Q. A. Fire Hazard       Q. A. Reactivity Hazard         Yentilation: Local Exhaust: Not required       Special: Not required       Mechanical (General): Normal good ventilation sufficient. Other: Not required       Special: Not required         Protective Gloves: Chemical resistant rubber.       Eye Protection: Approved safety goggles or glasses. Footwear: Not required       Not required         Work/Hygienic Practices: Do not contaminate food or beverages with cleaning       Not required		
Sensitivity to Static Discharge: None       International Regulations         SECTION VI - ACCIDENTAL RELEASE MEASURES       WHMIS Controlled Product Hazard Class: E         Steps to be Taken in Case Material is Released or Spilled:       WHMIS Controlled Product Hazard Class: E         Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop, absorbent material (example: floor-dri) or vacuum. Thoroughly rinse affected area with water.       None         SECTION VII - HANDLING AND STORAGE       N. Ap Not Applicable; N.Av Not Available         Precautions to be Taken in Handling and Storing: Normal care in handling and storage.       NFPA SYSTEM         Q       A. Fire Hazard       Q         SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION       NFPA SYSTEM         Respiratory Protection (Specify Types): Not required Mechanical (General): Normal good ventilation sufficient. Other: Not required       Special: Not required         Protective Gloves: Chemical resistant rubber. Eye Protection: Approved safety goggles or glasses. Footwear: Not required Other Protective Clothing or Equipment: Not required Work/Hygienic Practices: Do not contaminate food or beverages with cleaning		State Regulations
SECTION VI - ACCIDENTAL RELEASE MEASURES         Steps to be Taken in Case Material is Released or Spilled:         Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop, absorbent material (example: floor-dri) or vacuum. Thoroughly rinse affected area with water.         SECTION VII - HANDLING AND STORAGE         Precautions to be Taken in Handling and Storing:         Normal care in handling and storage.         Other Precautions:       KEEP OUT OF REACH OF CHILDREN. Keep from freezing.         SECTION VII - EXPOSURE CONTROLS/PERSONAL PROTECTION         Respiratory Protection (Specify Types):       Not required         Mechanical (General):       Not required         Protective Gloves:       Chemical resistant rubber.         Eye Protection:       Approved safety goggles or glasses.         Footwear::       Not required         Work/Hygienic Practices:       Do not contaminate food or beverages with cleaning		Internetional Devulations
Steps to be Taken in Case Material is Released or Spilled:         Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop, absorbent material (example: floor-dri) or vacuum. Thoroughly rinse affected area with water.         SECTION VII - HANDLING AND STORAGE         Precautions to be Taken in Handling and Storing:         Normal care in handling and storage.         Other Precautions:       KEEP OUT OF REACH OF CHILDREN. Keep from freezing.         SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION         Respiratory Protection (Specify Types):       Not required         Ventilation:       Local Exhaust:         Other:       Normal good ventilation sufficient.         Other:       Norrequired         Warkanty gogles or glasses.       Footwear:         Not required       Mechanical (Beneral):         Other:       Not required         Work/Hygienic Practices:       Do not contaminate food or beverages with cleaning		
Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop, absorbent material (example: floor-dri) or vacuum. Thoroughly rinse affected area with water.  SECTION VII - HANDLING AND STORAGE Precautions: to be Taken in Handling and Storing: Normal care in handling and storage. Other Precautions: KEEP OUT OF REACH OF CHILDREN. Keep from freezing. SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION Respiratory Protection (Specify Types): Not required Wentilation: Local Exhaust: Not required Wentilation: Local Exhaust: Not required Protective Gloves: Chemical resistant rubber. Eye Protection: Approved safety goggles or glasses. Footwear: Not required Work/Hygienic Practices: Do not contaminate food or beverages with cleaning		
Dike and contain spill with inert material (sand, earth, etc). Collect spill with mop, absorbent material (example: floor-dri) or vacuum. Thoroughly rinse affected area with water. SECTION VII - HANDLING AND STORAGE Precautions to be Taken in Handling and Storing: Normal care in handling and storage. Other Precautions: KEEP OUT OF REACH OF CHILDREN. Keep from freezing. SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION Respiratory Protection (Specify Types): Not required Ventilation: Local Exhaust: Not required Mechanical (General): Normal good ventilation sufficient. Other: Not required Protective Gloves: Chemical resistant rubber. Eye Protection: Approved safety goggles or glasses. Footwear: Not required Work/Hygienic Practices: Do not contaminate food or beverages with cleaning		SECTION XVII - OTHER INFORMATION
absorbent material (example: floor-dri) or vacuum. Thoroughly rinse affected area with water. <ul> <li>M. Ap Not Applicable; N.Av Not Available</li> <li>SECTION VII - HANDLING AND STORAGE</li> <li>Precautions to be Taken in Handling and Storage.</li> <li>Other Precautions: KEEP OUT OF REACH OF CHILDREN. Keep from freezing.</li> </ul> N. Ap Not Applicable; N.Av Not Available           SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION         Precautions: KEEP OUT OF REACH OF CHILDREN. Keep from freezing.           SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION         THE INFORMATION CONTAINED HEREIN IS BASED ON DATA CONSIDERED ACCURATE, HOWEVER WARRANT IS EXPRESSED OR IMPLIED REGARDING THE ACCURATOR OF THE RESONSIBIL           Respiratory Protection (Specify Types): Not required Ventilation sufficient. Other: Not required         Special: Not required         Special: Not required           Protective Gloves: Chemical resistant rubber.         Eye Protection: Approved safety goggles or glasses. Footwear: Not required Work/Hygienic Practices: Do not contaminate food or beverages with cleaning         Not required		None
SECTION VII - HANDLING AND STORAGE         Precautions to be Taken in Handling and Storing:         Normal care in handling and storage.         Other Precautions:       KEEP OUT OF REACH OF CHILDREN. Keep from freezing.         SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION         Respiratory Protection (Specify Types):       Not required         Ventilation:       Local Exhaust:       Not required         Ventilation:       Local Exhaust:       Normal good ventilation sufficient.         Other:       Not required       Special:         Protective Gloves:       Chemical resistant rubber.         Eye Protection:       Approved safety goggles or glasses.       Footwear:         Vork/Hygienic Practices:       Do not contaminate food or beverages with cleaning       Not required		
SECTION VII - HANDLING AND STORAGE         Precautions to be Taken in Handling and Storing:         Normal care in handling and storage.         Other Precautions:       KEEP OUT OF REACH OF CHILDREN. Keep from freezing.         SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION         Respiratory Protection (Specify Types):       Not required         Ventilation:       Local Exhaust:       Not required         Other:       Not required         Protective Gloves:       Chemical resistant rubber.         Eye Protection:       Approved safety goggles or glasses.         Protective Clothing or Equipment:       Not required         Work/Hygienic Practices:       Do not contaminate food or beverages with cleaning	with water.	N An - Not Applicable: N Av Not Available
Precautions to be Taken in Handling and Storing: Normal care in handling and storage.       NFPA SYSTEM         Other Precautions:       KEEP OUT OF REACH OF CHILDREN. Keep from freezing.       A. Health Hazard       O       A. Fire Hazard       O       A. Reactivity Hazard         SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION       THE INFORMATION CONTAINED HEREIN IS BASED ON DATA CONSIDERED ACCURATE, HOWEVER         Respiratory Protection (Specify Types):       Not required       THE INFORMATION CONTAINED HEREIN IS BASED ON DATA CONSIDERED ACCURATE, HOWEVER         Ventilation:       Local Exhaust:       Not required       Special:       Not required         Protective Gloves:       Chemical resistant rubber.       Eye Protection:       Approved safety goggles or glasses.       Footwear:       Not required         Work/Hygienic Practices:       Do not contaminate food or beverages with cleaning       Not required       Not required	SECTION VIL - HANDLING AND STORAGE	I IN. AP NUL APPIICADIE, N.AV NUL AVAIIADIE
Normal care in handling and storage.       INTERACTOR         Other Precautions:       KEEP OUT OF REACH OF CHILDREN. Keep from freezing.         SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION       2       A. Health Hazard       0       A. Fire Hazard       0       A. Reactivity Hazard         SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION       THE INFORMATION CONTAINED HEREIN IS BASED ON DATA CONSIDERED ACCURATE, HOWEVER         Respiratory Protection (Specify Types):       Not required       Special: Not required       THE INFORMATION CONTAINED HEREIN IS BASED ON DATA CONSIDERED ACCURATE, HOWEVER         Ventilation:       Local Exhaust:       Not required       Special: Not required         Protective Gloves:       Chemical resistant rubber.       Eye Protection:       Approved safety goggles or glasses.       Footwear: Not required         Work/Hygienic Practices:       Do not contaminate food or beverages with cleaning       Not required       At required		+
Other Precautions:       KEEP OUT OF REACH OF CHILDREN. Keep from freezing.         SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION       THE INFORMATION CONTAINED HEREIN IS BASED ON DATA CONSIDEED ACCURACY OF THESE DATA OR THE RESULTS         Respiratory Protection (Specify Types):       Not required         Ventilation:       Local Exhaust:       Not required         Mechanical (General):       Normal good ventilation sufficient.       Other:         Other:       Not required       Special:         Protective Gloves:       Chemical resistant rubber.         Eye Protection:       Approved safety goggles or glasses.       Footwear:         Work/Hygienic Practices:       Do not contaminate food or beverages with cleaning		NFPA SYSTEM
SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION       THe INFORMATION CONTAINED HEREIN IS BASED ON DATA CONSIDERED ACCURATE, HOWEVER         Respiratory Protection (Specify Types): Not required       THE INFORMATION CONTAINED HEREIN IS BASED ON DATA CONSIDERED ACCURATE, HOWEVER         Wentilation: Local Exhaust: Not required       Special: Not required         Mechanical (General): Normal good ventilation sufficient.       Other: Not required         Other: Not required       Footwear: Not required         Protection: Approved safety goggles or glasses.       Footwear: Not required         Other Protective Clothing or Equipment: Not required       Not required         Work/Hygienic Practices: Do not contaminate food or beverages with cleaning       Not required		<u>2</u> A. Health Hazard <u>0</u> A. Fire Hazard <u>0</u> A. Reactivity Hazard
Respiratory Protection (Specify Types): Not required       BE OBTAINED FROM THE USE THEREOF. MINUTEMAN INTERNATIONAL, INC. ASSUMES NO RESPONSIBIL         Ventilation:       Local Exhaust: Not required       Special: Not required         Mechanical (General):       Normal good ventilation sufficient.       Other: Not required         Protective Gloves:       Chemical resistant rubber.         Eye Protection:       Approved safety goggles or glasses.       Footwear: Not required         Other Protective Clothing or Equipment:       Not required         Work/Hygienic Practices:       Do not contaminate food or beverages with cleaning	Uner Fredautions: KEEP OUT OF KEACH OF CHILDKEN. Keep from freezing.	
Respiratory Protection (Specify Types): Not required       BE OBTAINED FROM THE USE THEREOF. MINUTEMAN INTERNATIONAL, INC. ASSUMES NO RESPONSIBIL         Ventilation:       Local Exhaust: Not required       Special: Not required         Mechanical (General):       Normal good ventilation sufficient.       Other: Not required         Protective Gloves:       Chemical resistant rubber.         Eye Protection:       Approved safety goggles or glasses.       Footwear: Not required         Other Protective Clothing or Equipment:       Not required         Work/Hygienic Practices:       Do not contaminate food or beverages with cleaning	SECTION VIII - EXPOSURE CONTROLS/PERSONAL PROTECTION	THE INFORMATION CONTAINED HEREIN IS BASED ON DATA CONSIDERED ACCURATE, HOWEVER NO
Ventilation: Local Exhaust: Not required Special: Not required Mechanical (General): Normal good ventilation sufficient. Other: Not required Protective Gloves: Chemical resistant rubber. Eye Protection: Approved safety goggles or glasses. Footwear: Not required Other Protective Clothing or Equipment: Not required Work/Hygienic Practices: Do not contaminate food or beverages with cleaning		BE OBTAINED FROM THE USE THEREOF. MINUTEMAN INTERNATIONAL, INC. ASSUMES NO RESPONSIBILITY
Mechanical (General): Normal good ventilation sufficient. Other: Not required Protective Gloves: Chemical resistant rubber. Eye Protection: Approved safety goggles or glasses. Footwear: Not required Other Protective Clothing or Equipment: Not required Work/Hygienic Practices: Do not contaminate food or beverages with cleaning		FOR PERSONAL INJURY OR PROPERTY DAMAGE TO VENDEES, USERS OR THIRD PARTIES CAUSED BY THE
Other: Not required Protective Gloves: Chemical resistant rubber. Eye Protection: Approved safety goggles or glasses. Footwear: Not required Other Protective Clothing or Equipment: Not required Work/Hygienic Practices: Do not contaminate food or beverages with cleaning		MATERIAL SUCH VENDEES OR USERS ASSUME ALL RISKS ASSOCIATED WITH THE USE OF THE MATERIAL.
Protective Gloves: Chemical resistant rubber. Eye Protection: Approved safety goggles or glasses. Footwear: Not required Other Protective Clothing or Equipment: Not required Work/Hygienic Practices: Do not contaminate food or beverages with cleaning		
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Work/Hygienic Practices: Do not contaminate food or beverages with cleaning		
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