



MATERIAL SAFETY DATA SHEET

This MSDS complies with OSHA'S Hazard Communication Standard 29 CFR 1910.1200 and OSHA Form 174 IDENTITY AND MANUFACTURER'S INFORMATION HMIS Rating: Health-2; Flammability-0; Reactivity-0; Personal Protection-B NFPA Rating: Health-2; Flammability-0; Reactivity-0; Special-Manufacturer's Name: AMREP, INC. DOT Hazard Classification: ORM-D 990 Industrial Park Drive Address: Identity (trade name as used on label): Address: Marietta, Ga. 30062 I-CHEM PENETRATING LUBRICANT # ICA390 Phone: 770-422-2071 MSDS Number: A00390 Revision- 19 Emergency Response Number: 1-800-255-3924 Date Prepared: 02/07/06 Prepared By: DL/IB NOTICE: JUDGEMENT BASED ON INDIRECT TEST DATA Information Calls: (770)422-2071 SECTION 1 - MATERIAL IDENTIFICATION AND INFORMATION SARA COMPONENTS-CHEMICAL NAMES AND COMMON NAMES CAS Number OSHA PEL **ACGIH** Carcinogen Hazardous Components 1% or greater, Carcinogens 0.1% or greater) III LIST (ppm) TLV (ppm) Ref. Source * PERCHLOROETHYLENE 127-18-4 Yes 25 25 a.b PETROLEUM DISTILLATE 8052-41-3 5mg\M3 Yes 5mg\M3 d TRICHLOROETHYLENE 79-01-6 Yes 50 50 b PETROLEUM DISTILLATE 5mg\M3 64742-54-7 Yes 5mg\M3 d **CALCIUM PETROLEUM SULFONATE** 61789-86-4 No NE NE d WARNING: This product contains a chemical or chemicals known to the State of California to cause cancer. SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS Boiling Point: N/A Specific Gravity (H2O=1): Concentrate Only = 1.21 Vapor Pressure: PSIG @ 70°F (Aerosols): Vapor Pressure (Non-Aerosols)(mm Hg and Temperature): N/A Vapor Density (Air = 1): N/E Evaporation Rate (n-butyl acetate= 1): not determined Solubility in Water: insoluble Water Reactive: No Appearance and Odor: Light brown color with chlorinated solvent odor. **SECTION 3 - FIRE AND EXPLOSION HAZARD DATA** Flammability Limits in Air by % in Volume: FLAMMABILITY as per USA FLAME PROJECTION TEST **Auto Ignition Temperature** (aerosols) **NOT CATEGORIZED AS FLAMMABLE** N/F % LEL: N/E % UEL: N/E FLASH POINT AND METHOD USED (non-aerosols): N/A EXTINGUISHER MEDIA: Foam, dry chemical, carbon dioxide SPECIAL FIRE FIGHTING PROCEDURES: Self-contained breathing apparatus. Unusual Fire & Explosion Hazards: Do not expose aerosols to temperatures above 130°F or the container may rupture. **SECTION 4 - REACTIVITY HAZARD DATA** STABILITY [X] STABLE [] UNSTABLE HAZARDOUS POLYMERIZATION [] WILL [X] WILL NOT OCCUR Incompatibility (Mat. to avoid): Reactive metals, aluminum, magnesium, strong Conditions to Avoid: Open flame, welding arcs, heat. oxidizing agents Hazardous Decomposition Products: CO2, CO, HCl, small amounts of phosgene, chlorine and trace amounts of Hfand oxides of sulfur. SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: X]INHALATION []INGESTION [X]SKIN ABSORPTION []EYE []NOT HAZARDOUS ACUTE EFFECTS: Inhalation: Excessive inhalation of vapors can be harmful and may cause headache, dizziness, asphyxia, anesthetic effects and possible unconsciousness. Skin Contact: Irritation due to defatting of skin. Eye Contact: Irritation Ingestion: Possible chemical pneumonitis if aspirated into lungs. Nausea. CHRONIC EFFECTS:(Effects due to excessive exposure to the raw materials of this mixture) May cause liver abnormalities, kidney, spleen, lung or brain damage, cardiac abnormalities. Perchloroethylene has been shown to increase the rate of spontaneously occurring malignant tumors in certain laboratory rats and mice Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. **EMERGENCY FIRST AID PROCEDURES** Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Skin Contact: Wash with soap and water. If irritated, seek medical attention. inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. **SECTION 6 - CONTROL AND PROTECTIVE MEASURES** Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines/ NIOSH for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hygienic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or Federal regulations. Allow to evaporate if small spill. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken in Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN. Avoid food contamination. Avoid inhalation of vapors

We believe the statements, technical information and recommendations contained herein are reliable, but they are given without warranty or guarantee of any kind.

** Chemical Listed as Carcinogen or Potential Carcinogen. [a] NTP [b] IARC Monograph [c] OSHA [d] Not Listed [e] Animal Data Only

MATERIAL SAFETY DATA SHEET

This MSDS complies with OSHA'S Hazard Communication Standard 29 CFR 1910.1200 and OSHA Form 174

HIND Rating: Health-2, Flammability-3, Reaction/e0, Special—Mannescuring-Name: AMREP, HISC. DOT Hazard Classification: OFMED Mariette, 6A 30082 Mariette, 74 3084 Mariett	IDENTITY AND MANUFAC	CTUR	ER'S INFORMATIC	N				
Address: 950 Industrial Park Office Marietta, GA 30052 Prepared By KD/IB MSTS Number: A00370 Revision- 12 Information Calis: (770)422-2071 EMERICANCY RESPONSE RUMBER: (1600)265-3924 SECTION 1 - MATERIAL IDENTIFICATION AND INFORMATION COMPONENTS-CHEMICAL ANABES AND COMMON NAMES SECTION 2 - PROPERTY (1600)265-3924 SECTION 3 - REPORT OF RESPONSE RUMBER: (1700)265-3924 SECTION 3 - REPORT OF RESPONSE RUMBER: (1700)265-3924 SECTION 3 - PHYSICAL CHEMICAL CHARACTER STICS Boiling Point: NA SECTION 2 - PHYSICAL CHEMICAL CHARACTER STICS Boiling Point: NA SECTION 3 - PHYSICAL CHEMICAL CHARACTER STICS Boiling Point: NA SECTION 3 - PHYSICAL CHEMICAL CHARACTER STICS Boiling Point: NA SECTION 3 - PHYSICAL CHEMICAL CHARACTER STICS Boiling Point: NA SECTION 3 - PHYSICAL CHEMICAL CHARACTER STICS Boiling Point: NA SECTION 3 - PHYSICAL CHEMICAL CHARACTER STICS Boiling Point: NA SECTION 3 - PHYSICAL CHEMICAL CHARACTER STICS Boiling Point: NA SECTION 3 - PHYSICAL CHEMICAL CHARACTER STICS Boiling Point: NA SECTION 3 - PHYSICAL CHEMICAL CHARACTER STICS Boiling Point: NA SECTION 3 - PHYSICAL CHEMICAL CHARACTER STICS SECTION 4 - PHYSICAL CHEMICAL CHARACTER STICS Waper Pressure: (No. Anarosols)/mm kg and temperature; NA Appearance and Odor: Clear, yellowhat party with sohem odor. FLAMMABILITY as per USA FLAME PROJECTION TEST (acrosols): EXTREMELY FLAMMABLE FLAMMABILITY AS PROJECTION STICK S								
Date Prepared: 09/28/01 Prepared By: KD/IB MSDS Number: A00370 Revision-12 Information Calls: (770/42/2071 INFORMATION SECTION 1 - IMATERIAL IDENTIFICATION AND INFORMATION COMPONENTS-CHEMICAL NAMES AND COMMON NAMES CHAZAROUS Components 11% or greater; Carcinogene 0.1% or greater) CHAZAROUS Components 11% or greater; Carcinogene 0.1% or greater) CHAZAROUS COMPONENTS-CHEMICAL NAMES AND COMMON NAMES CHAZAROUS COMPONENTS-CHEMICAL NAMES AND COMMON NAMES CHAZAROUS COMPONENTS-CHEMICAL NAMES AND COMMON OR 400 do d SOBUTANE TA-49-6 No 1000 do d SOBUTANE TA-49-6 No 1000 do d ALIPHATIO PETROLLEUM DISTILLATE BOSZ-41-3 No 100 100 d d COMPONENTS-CHEMICAL CHEMICAL CHEMICAL CHEMICAL CHARACTERISTICS SOBUTANE SECTION 2 - PHYSICAL CHEMICAL CHARACTERISTICS SOBUTANE SECTION 3 - FIRE AND EXPLOSION HAZARO DATA SECTION 3 - FIRE AND EXPLOSION HAZARO DATA FLAMMABILITY as per USA FLAME PROJECTION TEST SECTION 4 - REPRESENCE No SOBUS CHEMICAL CHE	Manufacturer's Name: AMREP, INC.							
Date Prepared: 09/26/01 Prepared By: KD/IB MSDS Number: A00370 Revision- 12 Information Calis: (70/9422-2071 EMERGENCY RESPONSE NUMBER: 1600)255-9324 NOTICE: JUDGEMENT BASED ON INDIRECT TEST DATA SECTION 1 - MATERIAL IDENTIFICATION AND INFORMATION COMPONENTS-CHEMICAL NAMES AND COMMON NAMES (Hazardous Components 19th or greater; Carcinogens 0.1% or greater; Carci		Ident						
Information Callis: (770)422-2071 INDITICE: JUDGEMENT BASED ON INDIRECT TEST DATA MERICARCY REPONDE NUMBER: (1600)255-3924 SECTION 1 - MATERIAL IDENTIFICATION AND INFORMATION COMPONENTS-CHEMICAL MAMES AND COMMON NAMES CHAZARDOUS Components 1% or greater; Carcinogens 9.1% or greater) CHAZARDOUS Components 1% or greater; Carcinogens 9.1% or greater) HEFTANE 112-82-5 No 800 800 d PROPARA 75-28-5 No 800 800 d PROPARA 76-28-6 No 1000 1000 d ALIPHATP PETROLEUM DISTILLATE 8052-21-3 No 100 100 d O O O O ALIPHATP PETROLEUM DISTILLATE 8052-21-3 No 100 100 d O O O O O O O O O O O O O O O O O O								
COMPONENTS-CHEMICAL NAMES AND COMMION NAMES (EXABRICAD CONTROLLER OF GREEKE) AND COMMION NAMES (EXABRICAD CONTROLLER OF GREEKE) AND CONTROLLER OF GREEKE) (EXABRICAD CONTROLLER OF GREEKE) AND CONTROLLER OF GREEKE O	Information Calls: (770)422-2071							
COMPONENTS-CHEMICAL NAMES AND COMMION NAMES (EXABRICAD CONTROLLER OF GREEKE) AND COMMION NAMES (EXABRICAD CONTROLLER OF GREEKE) AND CONTROLLER OF GREEKE) (EXABRICAD CONTROLLER OF GREEKE) AND CONTROLLER OF GREEKE O								
INCORDITABLE 1142-82-5 No 400 400 d PROPANE 77-82-5 No 800 d PROPANE 74-98-6 No 1000 1000 d ALPHATO PEROLEUM DISTILLATE 8005-24-13 No 1000 1000 d POLYBUTENES 9003-29-6 No NVE NVE NVE d POLYBUTENES 8003-29-6 No NVE NVE NVE d Beatific Genetry (HIDCH): Concentrate Only = 0.74 Negor Pressure: PSIG @ 70°F (Aerosols): Max 50 Negor Psig Psig Psig Psig Psig Psig Psig Psig								
ISOBUTANE 17-99-6 No 800 800 d ALPHAND PETROLEUM DISTILLATE 8052-41-3 No 1000 1000 d ALPHAND PETROLEUM DISTILLATE 8052-41-3 No 100 100 d d ALPHAND PETROLEUM DISTILLATE 8052-41-3 No 100 100 d d d d d d d d d d	(Hazardous Components 1% or greater; Carcinogens 0.1% or greater)			III LIST	(ppm)	TLV (ppm)		
ROPANE 174-99-6 No 1000 1000 d ALPMATIC PETROLEUM DISTILLATE 8052-41-3 No 100 100 d DO DO DO DO DO DO DO			142-82-5	No	400	400	d	
ALPHATC PETROLEUM DISTILLATE	ISOBUTANE			No	800	800	d	
POLYBUTENES SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS Boiling Point: N/A Secting Gravity (12O-1): Concentrate Only = 0.74 Vapor Pressure: PSIG @ 70°F (Aerosols): Max. 50 Vapor Pressure (Non-Aerosols)(min High and Temperature): N/A Vapor Pressure (Non-Aerosols)(min High and Temperature): N/AEROSOLS VALIE (Non-Aerosols)(min High and Temperature): N/AEROSOLS VALIE (N/AEROSOLS)(Min High Aerosols) VALIE (N/AEROSOLS) VALIE (N/A			74-98-6	No	1000	1000	d	
SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS Specific Gravity (H2C=1): Concentrate Only = 0.74 Vapor Pressure (No.4- 1): N/E Substilling in Mater Insoluble Water Reactive: No Appearance and Odor: Clear, yellowish spray with solvent odor. SECTION 3 - FIRE AND EXPLOSION HAZARD DATA FLAMMABILITY as per USA FLAME PROJECTION TEST (acrosok) EXTREMELY FLAMMABLE Gerosok) EXTREMELY FLAMMABLE Auto (ignition Temperature Flammability Limits in Air by % in Volume: N/E	ALIPHATIC PETROLEUM DISTILLATE		8052-41-3	No	100	100	d	
Specific Gravity (H2C=1): Cocentrate Only = 0.74 Yapor Pressure (Non-Aerosola)(mm Hig and Temperature): N/A Yapor Pressure (Non-Aerosola)(mm Hig and Temperature): N/A Yapor Deneity (Air = 1): N/E Evaporation Rate (= 1): N/E Evaporation	POLYBUTENES		9003-29-6	No	N/E	N/E	d	
Specific Gravity (H2C=1): Cocentrate Only = 0.74 Yapor Pressure (Non-Aerosola)(mm Hig and Temperature): N/A Yapor Pressure (Non-Aerosola)(mm Hig and Temperature): N/A Yapor Deneity (Air = 1): N/E Evaporation Rate (= 1): N/E Evaporation								
Specific Gravity (H2C=1): Cocentrate Only = 0.74 Yapor Pressure (Non-Aerosola)(mm Hig and Temperature): N/A Yapor Pressure (Non-Aerosola)(mm Hig and Temperature): N/A Yapor Deneity (Air = 1): N/E Evaporation Rate (= 1): N/E Evaporation								
Vapor Pressure (Non-Aerosele)(mm Hg and Temperature): N/A								
Vapor Deneity (Air = 1): N/E Solubility in Water: insoluble Appearance and Odor: Clear, yellowish spray with solvent odor. SECTION 3 - FIRE AND EXPLOSION HAZARD DATA FLAMMABILITY as per USA FLAME PROJECTION TEST (aerosols) EXTREMELY FLAMMABLE FLAMMABILITY as per USA FLAME PROJECTION TEST (aerosols) EXTREMELY FLAMMABLE FLAMMABILITY as per USA FLAME PROJECTION TEST (aerosols) EXTREMELY FLAMMABLE FLAMH POINT AND METHOD USED (non-aerosols): N/A SPECIAL FIRE FIGHTING PROCEDURES: Self-contained breathing apparatus. SECTION 4 - REACTIVITY HAZARD DATA SPECIAL FIRE FIGHTING PROCEDURES: Self-contained breathing apparatus. SECTION 4 - REACTIVITY HAZARD DATA STABILITY [X] STABLE [] UNSTABLE UNSTABLE UNSTABLE AAA								
Solubility in Water. Insoluble Appearance and Odor: Clear, yellowish spray with solvent odor. SECTION 3 - FIRE AND EXPLOSION HAZARD DATA FLAMMABILITY as per USA FLAME PROJECTION TEST (aerosols) EXTREMELY FLAMMABLE N/E SPECIAL FIRE FIGHTING PROCEDURES: Self-contained oreathing apparatus. FLAMMABILITY as per USA FLAME PROJECTION TEST (aerosols) EXTREMELY FLAMMABLE N/E SPECIAL FIRE FIGHTING PROCEDURES: Self-contained oreathing apparatus. FLAMMABILITY AND METHOD USED (non-eerosols): N/A SECTION 4 - REACTIVITY HAZARD DATA SECTION 4 - REACTIVITY HAZARD DATA SECTION 5 - REACTIVITY HAZARD DATA TARABROUS POLYMERIZATION [] WILL [X] WILL NOT OCCUR Incompatibility (Nat. to avoid): Strong oxidizing agents, silkalis, amines. COCUR COC								
Appearance and Odor: Clear, yellowish sprays with solvent odor: SECTION 3 - FIRE AND EXPLOSION HAZARD DATA FLAMMABILITY as per USA FLAME PROJECTION TEST (aerosols) EXTREMELY FLAMMABLE FLAMMABIL THAN DETHOD USED (non-serosols): N/A SPECIAL FIRE FIGHTING PROCEDURES: Self-contained breathing appearatus. FLAME PROJECTION OF SECTION 4 - REACTIVITY HAZARD DATA SECTION 4 - REACTIVITY HAZARD DATA STABILITY [X] STABLE [] UNSTABLE Incompatibility (Mat. to avoid): Strong oxidizing agents, alkalis, amines, potassium, sodium and magnesium. Hazardous Decomposition Products: CO, CO2. SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INHALATION [] INGESTION [] SKIN ABSORPTION [] EYE [] NOT HAZARDOUS ACUTE EFFECTS Inhalation: Excessive inhalation of vapors can be harmful and may cause headache, dizziness, asphyxia, anesthetic effects and possible unconsciousness. Skin Contact: Possible mild initiation. Ingestion: Possible chemical pneumonitis if aspirated into lungs. Nausea. CHRONIC EFFECTS: (Effects due to excessive exposure to the raw materials of this mixture) May cause elevated carboxyhemaglobin levels, nausea, dizziness and initiation. Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If imitated, seek medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Ingestion: Do NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. Ingestion: Do NOT FLUSH TO SECUEN. SECTI								
SECTION 3 - FIRE AND EXPLOSION HAZARD DATA FLAMMABILITY as per USA FLAME PROJECTION TEST Auto Ignition Temperature Auto Ignition Temperature Flammability Limits in Air by % in Volume: (Aerosols) EXTREMELY FLAMMABLE Auto Ignition Temperature Flammability Limits in Air by % in Volume: NE EXTINGUISHER MEDIA: Foam, dry chemical, carbon dioxide. SECTION 4 - REACTIVITY HAZARD ATA SECRILITY [X] STABLE [] UNSTABLE SECTION 4 - REACTIVITY HAZARD DATA HAZARDOUS POLYMERIZATION [] WILL [X] WILL NOT OCCUR Incompatibility (Mat. to avoid): Strong oxidizing agents, alkalis, amines, potassium, sodium and magnesium. PRIMARY ROUTES OF ENTRY: [X] INHALATION [] INGESTION [] SKIN ABSORPTION [] EYE [] NOT HAZARDOUS ACUTE EFFECTS Inhalation: Excessive inhalation of vapors can be harmful and may cause headache, dizziness, asphyxia, anesthetic effects and possible unconsciousness. Eye Contact: Mild irritation. Skin Contact: Possible mild irritation due to defatting of skin. Ingestion: Possible chemical pneumonitis if aspirated into lungs. Nausea. CHRONIC EFFECTS: (Effects due to excessive exposure to the raw materials of this mixture) May cause elevated carboxyhemaglobin levels, nausea, dizziness and irritation. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Wash with soap and water. If irritated, seek medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Inhalation: Do NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Seperatory Protective Citching & Equipment: None Protective Citching & Eq								
FLAMMABILITY as per USA FLAME PROJECTION TEST (aerosols) EXTREMELY FLAMMABLE (ABRECULA FIRE FIGHTING PROCEDURES: Self-contained breathing appearatus. EXTINGUISHER MEDIA: Form, dry chemical, carbon dioxide. SECTION 4 - REACTIVITY HAZARD DATA SECTION 4 - REACTIVITY HAZARD DATA STABILITY [X] STABLE [] UNSTABLE TOCCUR Incompatibility (Mat. to avoid): Strong oxidizing agents, alkalis, amines, conditions to Avoid: Open flame, welding arcs, heat. DOCSUR TOCOURD FROM THE ACTION (ACTION FROM THE ACTION FROM TH								
EXTINGUISHER MEDIA: Foam, dry chemical, carbon dioxide. SPECIAL FIRE FIGHTING PROCEDURES: Self-contained breathing apparatus. Unusual Fire & Explosion Hazards: Do not expose serosols to temperatures above 130°F or the container may rupture. SECTION 4 - REACTIVITY HAZARD DATA STABILITY [X] STABLE [] UNSTABLE HAZARDOUS POLYMERIZATION [] WILL [X]WILL NOT OCCUR Incompatibility (Mat. to avoid): Strong oxidizing agents, alkalis, amines, potassium, sodium and magnesium. Hazardous Decomposition Products: CO, CO2. SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INHALATION [] INGESTION [] SKIN ABSORPTION [] EYE [] NOT HAZARDOUS ACUTE EFFECTS Inhalation: Excessive inhalation of vapors can be harmful and may cause headache, dizziness, asphyxia, anesthetic effects and possible unconsciousness. Eye Contact: Mild intitation. Ingestion: Possible chemical pneumonitis if aspirated into lungs. Nausea. CHRONIC EFFECTS: (Effects due to excessive exposure to the raw materials of this mixture) May cause elevated carboxyhemaglobin levels, nausea, dizziness and initiation. Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. EMERCENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. SECTION 5 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Other Protective Ciothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken In Handling & Storage: On not puncture or incinerate or infainerate or latipature.	FLAMMABILITY as per USA FLAME PROJECTION TEST Au	to Ignition Temperature Flammability Limits in Air by % in Volume:						
Incursor Fire & Explosion Hazards: Do not expose aerosols to temperatures above 130°F or the container may rupture. SECTION 4 - REACTIVITY HAZARD DATA	FLASH POINT AND METHOD USED (non-aerosols): N/A	POINT AND METHOD USED (non-aerosols): N/A EXTINGUISHER MEDIA: Foam, dry chemical, carbon dioxide.						
SECTION 4 - REACTIVITY HAZARD DATA TABILITY [X] STABLE [] UNSTABLE HAZARDOUS POLYMERIZATION [] WILL [X] WILL NOT OCCUR Incompatibility (Mat. to avoid): Strong oxidizing agents, alkalis, amines, Conditions to Avoid: Open flame, welding arcs, heat. Document of the products: CO, CO2. SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INHALATION [] INGESTION [] SKIN ABSORPTION [] EYE [] NOT HAZARDOUS ACUTE EFFECTS Inhalation: Excessive inhalation of vapors can be harmful and may cause headache, dizziness, asphyxia, anesthetic effects and possible unconsciousness. Eye Contact: Mild irritation. [Skin Contact: Possible mild irritation due to defatting of skin. Ingestion: Possible chemical pneumonitis if aspirated into lungs. Nausea. CHRONIC EFFECTS: (Gffeds due to excessive exposure to the raw materials of this mixture) May cause elevated carboxyhemaglobin levels, nausea, dizziness and irritation. Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Skin Contact: Wash with soap and water. If irritated, seek medical attention. Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. SECTION 5 - CONTROL AND PROTECTIVE MEASURES. Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Eye Protection: Safety glasses recommended. Vertilation Requirements: Adequate vertilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hygleni	SPECIAL FIRE FIGHTING PROCEDURES: Self-contained breathing apparatus.							
STABILITY [X] STABLE [] UNSTABLE Incompatibility (Mat. to avoid): Strong oxidizing agents, aikalis, amines, potassium, sodium and magnesium. Hazardous Decomposition Products: CO, CO2. SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INHALATION [] INGESTION [] SKIN ABSORPTION [] EYE [] NOT HAZARDOUS ACUTE EFFECTS Inhalation: Excessive inhalation of vapors can be harmful and may cause headache, dizziness, asphyxia, anesthetic effects and possible unconsciousness. Eye Contact: Mild irritation. Ingestion: Possible chemical pneumonitis if aspirated into lungs. Nausea. CHRONIC EFFECTS: (Effects due to excessive exposure to the raw materials of this mixture) May cause elevated carboxyhemaglobin levels, nausea, dizziness and irritation. Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material is Spilled Or Released: Absorb with suitable medium. Inciented or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when verted to atmospheric pressure through normal use, pose no disposal hazard. Precedutions To Be Taken in Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°								
Incompatibility (Mat. to avoid): Strong oxidizing agents, alkalis, amines, potassium, sodium and magnesium. Hazardous Decomposition Products: CO, CO2. SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X]INHALATION [INGESTION [ISKIN ABSORPTION [IEVE [INOT HAZARDOUS ACUTE EFFECTS] Inhalation: Excessive inhalation of vapors can be harmful and may cause headache, dizziness, asphyxia, anesthetic effects and possible unconsciousness. Eye Contact: Mild inritation. Ingestion: Possible chemical pneumonitis if aspirated into lungs. Nausea. CHRONIC EFFECTS: (Effects due to excessive exposure to the raw materials of this mixture) May cause elevated carboxyhemaglobin levels, nausea, dizziness and imitation. Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Skin Contact: Wash with soap and water. If irritated, seek medical attention. Ingestion: Do NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. Ingestion: Do NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. Do NoT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when vented to atmosp								
potassium, sodium and magnesium. Hazardous Decomposition Products: CO, CO2. SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INHALATION [] INGESTION [] SKIN ABSORPTION [] EYE [] NOT HAZARDOUS ACUTE EFFECTS Inhalation: Excessive inhalation of vapors can be harmful and may cause headache, dizziness, asphyxia, anesthetic effects and possible unconsciousness. Eye Contact: Mild irritation. Skin Contact: Possible chemical pneumonitis if aspirated into lungs. Nausea. CHRONIC EFFECTS: (Effects due to excessive exposure to the raw materials of this mixture) May cause elevated carboxyhemaglobin levels, nausea, dizziness and irritation. Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Reapiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated dothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken in Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.	OCCUR							
PRIMARY ROUTES OF ENTRY: [X]INHALATION [INGESTION [ISKIN ABSORPTION [IEYE INOT HAZARDOUS ACUTE EFFECTS Inhalation: Excessive inhalation of vapors can be harmful and may cause headache, dizziness, asphyxia, anesthetic effects and possible unconsciousness. Eye Contact: Mild Irritation. [Skin Contact: Possible mild irritation due to defatting of skin. Ingestion: Possible chemical pneumonitis if aspirated into lungs. Nausea. CHRONIC EFFECTS: (Effects due to excessive exposure to the raw materials of this mixture) May cause elevated carboxyhemaglobin levels, nausea, dizziness and irritation. Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Skin Contact: Wash with soap and water. If irritated, seek medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate con	potassium, sodium and magnesium.							
PRIMARY ROUTES OF ENTRY: [X] INHALATION [] INGESTION [] SKIN ABSORPTION [] EYE [] NOT HAZARDOUS ACUTE EFFECTS Inhalation: Excessive inhalation of vapors can be harmful and may cause headache, dizziness, asphyxia, anesthetic effects and possible unconsciousness. Eye Contact: Mild irritation. Skin Contact: Possible mild irritation due to defatting of skin. Ingestion: Possible chemical pneumonitis if aspirated into lungs. Nausea. CHRONIC EFFECTS: (Effects due to excessive exposure to the raw materials of this mixture) May cause elevated carboxyhemaglobin levels, nausea, dizziness and irritation. Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Skin Contact: Wash with soap and water. If irritated, seek medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get irrimediate medical attention. Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Verification Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cars when verted to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
ACUTE EFFECTS Inhalation: Excessive inhalation of vapors can be harmful and may cause headache, dizziness, asphyxia, anesthetic effects and possible unconsciousness. Eye Contact: Mild irritation. Skin Contact: Possible mild irritation due to defatting of skin. Ingestion: Possible chemical pneumonitis if aspirated into lungs. Nausea. CHRONIC EFFECTS: (Effects due to excessive exposure to the raw materials of this mixture) May cause elevated carboxyhemaglobin levels, nausea, dizziness and irritation. Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Skin Contact: Wash with soap and water. If irritated, seek medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
Inhalation: Excessive inhalation of vapors can be harmful and may cause headache, dizziness, asphyxia, anesthetic effects and possible unconsciousness. Eye Contact: Mild irritation. Ingestion: Possible chemical pneumonitis if aspirated into lungs. Nausea. CHRONIC EFFECTS: (Effects due to excessive exposure to the raw materials of this mixture) May cause elevated carboxyhemaglobin levels, nausea, dizziness and irritation. Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Skin Contact: Wash with soap and water. If irritated, seek medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when verted to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
Linconsciousness. Eye Contact: Mild irritation. Ingestion: Possible chemical pneumonitis if aspirated into lungs. Nausea. CHRONIC EFFECTS: (Effects due to excessive exposure to the raw materials of this mixture) May cause elevated carboxyhemaglobin levels, nausea, dizziness and irritation. Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Skin Contact: Wash with soap and water. If irritated, seek medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when verted to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
Ingestion: Possible chemical pneumonitis if aspirated into lungs. Nausea. CHRONIC EFFECTS: (Effects due to excessive exposure to the raw materials of this mixture) May cause elevated carboxyhemaglobin levels, nausea, dizziness and irritation. Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Skin Contact: Wash with soap and water. If irritated, seek medical attention. Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hygienic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken in Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
CHRONIC EFFECTS: (Effects due to excessive exposure to the raw materials of this mixture) May cause elevated carboxyhemaglobin levels, nausea, dizziness and initiation. Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Skin Contact: Wash with soap and water. If irritated, seek medical attention. Shalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material Is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.	Eye Contact: Mild Irritation. Skin Contact: Possible mild irritation due to defatting of skin.							
rausea, dizziness and irritation. Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Skin Contact: Wash with soap and water. If irritated, seek medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get irritated medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hygienic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when verted to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.	Ingestion: Possible chemical pneumonitis if aspirated into lungs. Nausea.							
Medical Conditions Generally Aggravated by Exposure: May aggravate existing eye, skin, or upper respiratory conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Skin Contact: Wash with soap and water. If irritated, seek medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Vertilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken in Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Skin Contact: Wash with soap and water. If irritated, seek medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken in Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
Eye Contact: Flush with water for 15 minutes. If irritated, seek medical attention. Skin Contact: Wash with soap and water. If irritated, seek medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
Skin Contact: Wash with soap and water. If irritated, seek medical attention. Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get Immediate medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when verted to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
Inhalation: Remove to fresh air. Resuscitate if necessary. Get medical attention. Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
Ingestion: DO NOT INDUCE VOMITING. Drink two large glasses of water. Get immediate medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosoi cans when vented to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
Respiratory Protection (specify type): If vapor concentration exceeds TLV, use respirator approved by U.S. Bureau of Mines for organic vapor. Protective Gloves: Neoprene gloves recommended. Eye Protection: Safety glasses recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
Protective Gloves: Neoprene gloves recommended. Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
Ventilation Requirements: Adequate ventilation to keep vapor concentration below TLV. Other Protective Clothing & Equipment: None Hyglenic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
Other Protective Clothing & Equipment: None Hygienic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when verited to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
Hygienic Work Practices: Wash with soap and water before handling food. Remove contaminated clothing. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when verited to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when verited to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal regulations. DO NOT FLUSH TO SEWER. Waste Disposal Methods: Aerosol cans when verited to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken In Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
Waste Disposal Methods: Aerosol cans when vented to atmospheric pressure through normal use, pose no disposal hazard. Precautions To Be Taken in Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.	Steps To Be Taken If Material is Spilled Or Released: Absorb with suitable medium. Incinerate or landfill according to local, state or federal							
Precautions To Be Taken in Handling & Storage: Do not puncture or incinerate containers. Do not store at temperatures above 130°F.								
							30°E	

We believe the statements, technical information and recommendations contained herein are reliable, but they are given without warranty or guarantee of any kind.

** Chemical Listed as Carcinogen or Potential Carcinogen. [a] NTP [b] IARC Monograph [c] OSHA [d] Not Listed [e] Animal Data Only