DENTITY AND MANUFACTURER'S INFORMATION MOVAFLUX, INC. Z4H Brown Farm Rd. Cartersvile, GA 30120 Mills Rading: Health: 2 Flammability:3 Reactivity:0 Personal Protection-B DVNAFLUX, INC. Z4H Brown Farm Rd. Cartersvile, GA 30120 MSDS Number: 304A Revision: Cartersvile, GA 30120 MSDS Number: 304A Revision: 4/13/2010 Information Calls: (600)334-4420 MSDS Number: 304A Revision: 4/13/2010 Information: Calls: (600)334-4420 MSDS Number: 304A Revision: 4/13/2010 Information: Calls: (600)334-4420 MSDS Number: 304A Revision: 4/13/2010 Information: Calls: (600)255-3924 International: 313-248-0585 SARA OSHA PEL ACCIH Cardingen SECTION 1 - MATERIAL IDENTIFICATION AND SeCTION 1 - MATERIAL IDENTIFICATION A	This MSDS complies with OSHA'S Hazard Communica	ation standard	29 CFR 1910.	1200 and OSH	A Form 174			
NPPA Rafing: Health 2 Hammability 3 Readerly 0 Special— Manufacturers Name: DYNAELUK NIC. 241 Brown Farm Rd. Carterwale, GA 30120 Prepared By GS mormation Carter Structure Construct Connormality CRMD 43890 Sub 3 Health 27 Hammability 3 Readerly 2 Presson Sub 3 Health 27 Hammability 3 Readerly 3 Re								
Manufacturer's Name DYNAPLUX, NC. DOT Hazard Classification: Consumer Commodity CMN14580 Stds 3 241 Brown Famr Rd. Garterwille, GA 30120 DYNAPLUX BLUE LAYOUT FLUID Departed By: CS Motification: Consumer Solve of natody: International Calls (800)Std-4200 MOTICE: JIDCORENT BASED ON INDRECT TEST DATA Emergency Response Number: CeltemTEL US: (800)255-3224 / International: E13-326655 SARA OSHA PEL ACGIN COMPONENTS-CHEMICAL NAMES AND COMMON MARES CAS SARA OSHA PEL ACGIN Carcinopen (Hazardous Components 1% or greater; Carcinogens 0.1% or greater) NUMEER IULIST (PPM) TV (ppm) Ref. source) Vigina 762-833 yea 100 d <td colspan="8"></td>								
24.1 Brown Fam Rd. Cartersville, GA 3012 Identity (trade name as used on table): DYNAFLUX BLUE LAYOUT FLUID Propared By: GS MSDS Number: 304A Revision: 4/13/2010 COMFORMENTS-CHEMICAL NAMES AND COMMON NAMES CAN OSHA PEL: ACIGH Carcinogeneous 1% or greater: Carcinogeneous 0.1% or greater: Carcinogeneous 1% or greater: Carcinogeneous 1% or greater: Carcinogeneous 0.1% or gre								
Cantersville, GA 30120 Propared By GS Minormation Calls: (B00)S054-420 MSDS Number: 304A MSDS Number:								
Prepared By: GS MUNDEC: 304A Revision: 4/13/2010 Information Calls: (800)354-42/0 INTEL: JUDGNENT BASE DON INDIRECT TEST DATA Emergency Response Number: CHEMTEL US: (800)255-3924 / International: 873-244-6835 COMPONENTS-CHEMICAL INARE SECTION 1: MATERIAL IDENTIFICATION AND INFORMATION RCA CONTROLLED TO CHEMTEL US: (800)255-3924 / International: 873-244-6835 COMPONENTS-CHEMICAL INARE SAD COMINOUN NAMES INTERNATION OF PARTY CHEMTEL US: (800)255-3924 / International: 873-244-6835 COMPONENTS-CHEMICAL INARE SAD COMINOUN NAMES INTERNATION OF PARTY CHEMTEL US: (800)255-3924 / International: 873-244-6835 COMPONENTS-CHEMICAL INARE SAD COMINOUN NAMES INTERNATION OF PARTY CHEMTEL US: (800)255-3924 / International: 873-393 INTERNATION OF PARTY CHEMTEL US: (800)255-393 / International: 973-973 VIEW INTERNATION OF PARTY CHEMTEL US: (800)255-393 / International: 973-973 VIEW INTERNATION OF PARTY CHEMTEL US: (800)255-393 / International: 973-973 VIEW INTERNATION OF PARTY CHEMTEL US: (800)255-393 / International: 973-973 VIEW INTERNATION OF PARTY CHEMTEL US: (800)255-393 / International: 974-973-974 VIEW INTERNATION OF PARTY CHEMTEL US: (800)250-11 VIEW INTERNATION OF PARTY INTERNATIN		identity (inde						
Information Callis: (800)334.4200 INTECT: JUDGMENT BASED ON INDIRECT TEST DATA Emergency Response Number: CHEWTEL US: (800)2553924 / International: 813-242-46-858 EGMPORENTS-CHEWTEL US: (800)2553924 / International: 813-242-46-858 COMPORENTS-CHEWTELANAMES BAD COMMON NAMES INTERNATION COMPORENTS-CHEWTELANAMES INTERN	Canersville, OA 50120	DINARLOX BLUE LATOUT FLUID						
Information Callis: (800)334.4200 INTECT: JUDGMENT BASED ON INDIRECT TEST DATA Emergency Response Number: CHEWTEL US: (800)2553924 / International: 813-242-46-858 EGMPORENTS-CHEWTEL US: (800)2553924 / International: 813-242-46-858 COMPORENTS-CHEWTELANAMES BAD COMMON NAMES INTERNATION COMPORENTS-CHEWTELANAMES INTERN	Drangered Dur CC							
Emergency Response Number: CHEMTEL US: (800)-255:3924 / International: 513-249-0585 COM*ONANTON ANDES COM*ONANTON ANDES COM*ONANTON ANDES CAS SARA OSHA PEL ACGIH Carrinogen (Number Chemical La Internitorial Content of the Carrinogen Number Chemical La Centrifuence (PPM), TLV (pm), Ref, source (PPM), Ref, Ref, REF, REF, REF, REF, REF, REF, REF, REF								
SECTION 1 - NATERIAL: DENTIFICATION AND INFORMATION ODMPORETSCAFEMICAL NAMES AND COMMON NAMES CAS SARA OSHA PEL ACGIH Carcinogen (Hazardous Components 1% or greater: Carcinogens 0.1% or greater) NUMBER IILIST (IPPM) Ref. source? Valence 78-02-3 yes 200 d.d. Mathy Ethyl Ketone 78-02-3 yes 200 d.d. OCIS 92.21% 0.0 100 0.0 d.d. d.d. COSC 92.21% 0.0 100 d.d. d.d. d.d. SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS S.d. NA d.d.								
COMPONENTS-CHEMICAL NAMES AND COMMON NAMES CAS SARA OSHA PEL ACGIH Carcingen Metazdous Components 1% or greater; Carcingent 130-20-7 yes NA 100 d Methyl Ethyl Ketone 78-33.3 yes 100 100 d d Toluene 108-86-3 yes 100 100 d d Perclosum Hydrocarbons 68476-80-8 yes 883 NA d VCC 92.21% Image: Control 100 68476-80-8 yes 883 NA d Vapor Pressure: (PSIG 30 70° F (Acrosol); 32.38 Image: Control 100 Image: Control 100 Image: Control 100 Image: Control 100 Image: Control 100 Control 1000								
NUMBER III LIST (PM) TLV (ppm) Rel. source' Weine 139-20-7 yes NA 100 d Methy Ethyl Retone 78-83-3 yes 200 d d Methyl Ethyl Retone 78-83-3 yes 100 d d Oblene 109-88-3 yes 100 d d Petroleum Hydrocarbons 68476-86-8 yes 838 NA d VCC 92.21% SECTION 2 - PHYSICAL/CHEMICAL CHARCTERISTICS d d Boiling Point: NA SECTION 2 - PHYSICAL/CHEMICAL CHARCTERISTICS d		IFICATION AP				A C C II I	Construction	
Xylene 130-20-7 yes NA 100 d Methyl Ethyl Retore 76.83-3 yes 200 d Toluene 106.88-3 yes 100 100 d Perroleum Hydrocarbons 68476-86-8 yes 830 NA d VOC: 92.21% Section 2 - PHYSICAL/CHEMICAL CHARACTERISTICS NA d d Boiling Point: NA SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS NA d Vapor Pressure: (PSIG & 70" F (Aerosols): 32:38 Vapor Pressure: (NO Harris Name NA d Yapor Tressure: (PSIG & 70" F (Aerosols): 52:38 Vapor Pressure: (NO Featoreantity (NO-Aerosols): GIRm Hy and Temperature): NA Evaporation Rate (8UAC-1): <1								
Methy Ethy Ketone 78-93-3 yes 200 200 d Tobuine 108-98-3 yes 100 d Petroleum Hydrocarbons 68476-86-8 yes 633 NA d VCC 92.21% SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS S33 NA d Bolling Point: NA SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS S04001/10.1 3.00 d Bolling Point: NA SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS S04001/10.1 3.00 d d Solubility in Water: Insoluble Ridd with parget solvent of the Rescrive: NO Ageor Pressure: (PSIC G 27.07 ° F (Aerosolis 2.238 Vapor Pressure: (PSIC G 20.70 ° F (Aerosolis 2.238 Vapor Pressure: NO Ageor Pressure: NO Appearance and Oor: Thin blue Ridd with parget solvent of the Rescrive: NO Ageor Pressure: NO Ageor Pressure: NO Statistics (aerosolis Statistics (aerosolis 2.238 Vapor Pressure: NO Ageor Pressure: NO Ageor Pressure: NO Statistics (aerosolis Statistics (aerosolis 1.20000 Mater Rescrive: NO Ageor Pressure: NO Ageor Pressure: NO Statistics (aerosolis 1.200000 Mater Rescrive: NO F Resc					· · · /	-		
Tollene 100-883 yes 100 100 d VOC: 92.21% 63476-86-8 yes 838 NA d VOC: 92.21% 64476-86-8 yes 838 NA d VOC: 92.21% 64476-86-8 yes 838 NA d VOC: 92.21% SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS 64476-86-8 yes 100 100 Boiling Point: NA SECTION 3 - FIRE AND EXPLOSION HAZARD DATA File Section 3 - FIRE AND EXPLOSION HAZARD DATA File Section 3 - FIRE AND EXPLOSION HAZARD DATA FLAMMABILTY ap rol VSB FLAMED (particide respiratory appartuse: Keep container rol with water fog to prevent building. Not EST. Fold EL Not EST. FLAMMABILTY ADD METHOD USE (pro-arroador) N/A SECTION 3 - FIRE AND EXPLOSION HAZARD DATA File Section 3 - FIRE AND EXPLOSION HAZARD DATA FLAMMABILTY ADD METHOD USE (pro-arroador) N/A SECTION 3 - FIRE AND EXPLOSION HAZARD DATA File Section 3 - File ADD EXPLOSION HAZARD DATA FVAHILT SECTION T - FIRE AND EXPLOSION HAZARD DATA SECTION 3 - FIRE AND EXPLOSION FILE (X) WILL NOT OCCUR SPECIAL FIRE FIGHT PROCEDURES SECTION 3 - FIRE AND EXPLOSION FILE (X) WILL NOT OCCUR								
Petroleum Hydrocarbons Ø8476-86-8 yes B38 NA d VOC: 92.21%. SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS Section 3 - PHYSICAL/CHEMICAL CHARACTERISTICS Bolling Point: NA Specific Gravity (RZO-1): .86 Yapor Pressure:(Non-Aerosols)(rmm Hg and Temperature): NA Vapor Density:(ATI-1): .36. Evaporation Rate (BUX-C1): -1 Solubility in Water: Insolubie Water Reactive: NO Appearance and Odor: Thin blue liquid with ungent solven todor. Flammability Limits in Air by % in Volume: PROJECTION TEST (aerosols) Extremely Planmable Lurkown [Flammability Limits in Air by % in Volume: PROJECTION TEST (aerosols) Extremely Planmable Lurkown [Flammability Limits in Air by % in Volume: PROJECTION TEST (aerosols) Extremely Planmable Lurkown [Flammability Limits in Air by % in Volume: PROJECTION TEST (aerosols) Extremely Planmable Unknown [Flammability Limits in Air by % in Volume: PROJECTION TEST (aerosols) Extremely Planmable Lurkown [Flammability Limits in Air by % in Volume: PROJECTION TEST (aerosols): NA [ExtrnNoUTESCOPTION (around a many rupure. Stall ITY: [X] NTALLATION [X] INTALATION [X] SKIN ASOPTION [X] EYE [] NOT HAZARDOUS STABILITY: [X] STABLE [Ma				· ·			-	
VOC: 92.21% SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS Boiling Point: NA Specific Gravity (HZO-1). 86 Yapor Pressure: (RSIG ® 10° F (Acrosols): 32.38 Vapor Pressure: (Non-Acrosols)(Imm Hg and Temperature): NA Yapor Pressure: (RSIG ® 10° F (Acrosols): 32.38 Evaporation Rate (BUAC-1): <1								
SECTION 2 - PHYSICAL/CHEMICAL CHARACTERISTICS Solubility in Water: Insolubile PROJECTION TEST (aerosols): Extremely Flammabile Unknow Unknow Water: Insolubile Unknow Water: Insolubile Vater: Insolubile Vat			68476-86-8	yes	838	NA	d	
Boiling Point: NA Specific Gravity (H2O-1): 68 Vapor Pressure:(Non-Accoss)(mm Hg and Temperature): NA Vapor Ponsity:(Air=1): 3.66 Evaporation Rate (BUAC=1): <1	VOC: 92.21%							
Boiling Point: NA Specific Gravity (H2O-1): 68 Vapor Pressure:(Non-Accoss)(mm Hg and Temperature): NA Vapor Ponsity:(Air=1): 3.66 Evaporation Rate (BUAC=1): <1								
Boiling Point: NA Specific Gravity (H2O-1): 68 Vapor Pressure:(Non-Accoss)(mm Hg and Temperature): NA Vapor Ponsity:(Air=1): 3.66 Evaporation Rate (BUAC=1): <1								
Vapor Pressure:(PSIC 02 70° F (Aerosols): 32-38 Vapor Pressure:(Non-Aerosols)(mm Hg and Temperature): NA Vapor Density:(Amr): 3.86 Evaporation Rate (BUACeT): <1								
Vapor Density: (AIr=1): 3.86 Evaporation Rate (BLAC=1):<1 Oblibility in Water: Insoluble Water Reactive: NO Appearance and Odor: Thin blue liquid with pungent solvent odor. FLAMMABILITY as per USA FLAME FLAMMABILITY as per USA FLAME PROJECTION TEST (earosols) Externetly Flammable Linknown Unknown Water Throuble Nume: Provide the Structure of the								
Solubility in Water: Insoluble Section 3 - FIRE AND EXPLOSION HAZARD DATA Appearance and Odor: Thin blue liquid with pungent solven to dor. SECTION 3 - FIRE AND EXPLOSION HAZARD DATA FLAMMABILITY as per USA FLAME PROJECTION TEST (accessels) Extermely Flammable Unknown Unknown Unknown Unknown Unknown EXTINGUISHER MEDIA: Use foan, Arb by % in Yolume: SECTION 7 - FIRE AND EXPLOSION HAZARD DATA FLASH POINT AND METHOD USED (non-accessels): N/A DATA STABLET FIGH TPROCEDURES: Wear self contained respiratory apparatus. Keep container cool with water ligt prevent bursting. Unusual Fire & Explosion Hazards: Do not expose acrosols to temperatures above 120 °F as container may rupture. SECTION 7 - REACTIVITY HAZARD DATA STABLE [UNSTABLE [UNSTABLE [HAZARDOUS POLYMERIZATION [WILL [x] WILL NOT OCCUR Conditions to Avoid: Heat, point name, ignition sources. Incompatibility (Mat to Avoid): Strong oxidizing agents Hazardous Decomposition Products: Carbon Monxide, Carbon dioxide PRIMARY ROUTES OF ENTRY: [x] INHALATION [x] INDESTION [x] SKIN ABSORPTION [x] EYE [] NOT HAZARDOUS ACUTE EFFECTS: TLV of product 000 ppm ast. Elevated caroxyhemoglobin levels. Inhalation: Stortness of breath, dizziness, intractation, leading to possible asphysitation in extreme cases where TLV is exceeded for prolonged periods (inadequate ventilation). Eye contact: Buwasa, possible aspiration pneumonitis if vonited. CHRONIC EFFECTS: NA Medical conditions Generally Aggravated by Exposure: Pre-existiling eye, skin and respiratory disorders, heart, kidney conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Wash with soap and water. See physician I in intration devide attention. SECTION 6 - CONTROL AND PROCEDURES Eye Contact: Wash with soap and water. See physician I intration devide attention. SECTION 7 - PRECAUTION NE / INCOL AND PROCEDURES Eye Contact: Wash with soap and water. See physician I intration devides. Fortext: On theore Solven Filled (Bits, open flames, etc. Provide non-sparking ventilation textered. Protecution Chemical splash		Vapor Press	ure:(Non-Aero	sols)(mm Hg a	and Temperatu	ure): NA		
Appearance and Odor: Thin blue liquid with pungent solvent color. SECTION 3 - FIRE AND EXPLOSION HAZARD DATA FLAMMABILITY as per USA FLAME PROJECTION TEST (acrosols) Extremely Flammable Anto Ignition Temperature Unknown FLAMMABILITY as per USA FLAME PROJECTION TEST (acrosols) Extremely Flammable Unknown FLAMMABILITY as per USA FLAME SECTION 5 - FLACT HAZARD DATA STABILITY: [] UNSTABLE JUNCL [] UNSTABLE <th colsp<="" td=""><td>Vapor Density:(Air=1): 3.86</td><td>Evaporation</td><td colspan="5">Rate (BUAC=1): <1</td></th>	<td>Vapor Density:(Air=1): 3.86</td> <td>Evaporation</td> <td colspan="5">Rate (BUAC=1): <1</td>	Vapor Density:(Air=1): 3.86	Evaporation	Rate (BUAC=1): <1				
Appearance and Odor: Thin blue liquid with pungent solvent color. SECTION 3 - FIRE AND EXPLOSION HAZARD DATA FLAMMABILITY as per USA FLAME PROJECTION TEST (acrosols) Extremely Flammable Anto Ignition Temperature Unknown FLAMMABILITY as per USA FLAME PROJECTION TEST (acrosols) Extremely Flammable Unknown FLAMMABILITY as per USA FLAME SECTION 5 - FLACT HAZARD DATA STABILITY: [] UNSTABLE JUNCL [] UNSTABLE <th colsp<="" td=""><td>Solubility in Water: Insoluble</td><td>Water React</td><td>ive: NO</td><td></td><td></td><td></td><td></td></th>	<td>Solubility in Water: Insoluble</td> <td>Water React</td> <td>ive: NO</td> <td></td> <td></td> <td></td> <td></td>	Solubility in Water: Insoluble	Water React	ive: NO				
SECTION 3 - FIRE AND EXPLOSION HAZARD DATA Flammability Limits in Air by % in Volume: Well Errors of the second sec								
FLAMMABILITY as per USA FLAME Aut ignition Temperature Flammability Limits in Air by % in Volume: PROJECTION TAND METHOD USED (non-acrosols): N/A IEXTINGUISHER Membility Limits in Air by % in Volume: PLASE TORM TAND METHOD USED (non-acrosols): N/A IEXTINGUISHER MEDIA: Use foam, dry chemical, CO2 SPECIAL FIRE FIGHT PROCEDURES: Wear self contained respiratory apparatus. Keep container cool with water fog to prevent bursting. Unusual Fire & Explosion Hazards: Do not expose aerosols to temperatures above 120 °F as container may rupture. STABILITY: [X] STABLE [JUNSTABLE [HAZARDOUS POLYMERIZATION [] WILL [X] WILL NOT OCCUR Conditions to Avoid: Heat, open fiame, ignition sources. Incompatibility (Mat. to Avoid): Strong oxidiang agents SECTION 5 - HEALTH HAZARD DATA SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INHALATION [X] INCESTION [X] SKIN ABSORPTION [X] EYE [] NOT HAZARDOUS ACUTE EFFECTS: IV of order 100 pm est. Elevated carrowhemoglobin levels. Inhalation: Shortenses of breath, diziness, intoxication, leading to possible asphysiation in extreme cases where TLV is exceeded for prolonged periods (inadequate ventilation). Eye contact: Burning, redness Skin contact: Redness, intration, defatting. Ingestion: Na ususee, possible asphysiani ni intration develops. Remove contaminat								
PROJECTION TEST (aerosols) Externely Flammable Unknown MEL: Not EST. Not EST. PLSHP POINT AND METHOD USED (non-aerosols): N/A [EXTINUUSHER MEDIA:: Vac fourth and the emperatures above 120 °F as container may rupture. SPECIAL FIRE FIGHT PROCEDURES: Denot expose aerosols to temperatures above 120 °F as container may rupture. SECTION 4 - REACTIVITY HAZARD DATA STABILITY: [A] STABLE [JUNSTABLE [HAZARDOUS POLYMERIZATION [] WILL [x] WILL NOT OCCUR Conditions to Avoid: Haat, open fiame, ignition sources. Incompatibility (Mat. to Avoid): Strong oxidizing agents Hazardous Decomposition Products: Carbon Monoxide, Carbon dioxide SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: INHALATION [X] INVESTION [] SKIN ABSORPTION [X] EYE [] NOT HAZARDOUS ACUTE EFFECTS: N/A Medical conditions (Redeause) Prolonged pendos (inadequate ventilation, leading to possible asphyxiation in extreme cases where TLV is exceeded for prolong endods (inadequate ventilation, leading to prossible asphyxiation in extreme cases where TLV is exceeded for prolonged pendos (inadequate ventilation, leading to prossible asphyxiation is (VRINGENCY FIRST AID PROCEDURES) Eye Contact: Function (Section Gestine Eduction, leading to molecula attention. Stin Contact: Vash with stoag and water. See physician if irritation develops. Remove contaminat				Flammabi	lity Limits in /	Air by % in Vo	lume:	
FLASH POINT AND METHOD USED (non-aerosols): TWA [EXTINGUISTIEM MEDIA: Use foam, dry chemical, CO2 SPECIAL FIRE FIGHT PROCEDURES: Wear self contained respiratory apparatus. Keep container cool with water fog to prevent bursting. Unusual Fire & Explosion Hazards: Do not expose aerosols to temperatures above 120 °F as container may rupture. STABILITY: [X] STABLE [UNISTABLE Incompatibility (Mat. to Avoid: Heat, open flame, ignition sources. [HAZARDOUS POLYMERIZATION [] WILL [X] WILL NOT OCCUR Conditions to Avoid: Heat open flame, ignition sources. [Incompatibility (Mat. to Avoid: Strong oxidizing agents Hazardous Decomposition Products: Carbon Monxide, Carbon dioxide [Incompatibility (Mat. to Avoid: Strong oxidizing agents. Hazardous Decomposition Products: Carbon Monxide, Carbon dioxide [Incompatibility (Mat. to Avoid: Strong oxidizing agents. Hazardous Decomposition Products: Carbon dioxide Strong oxidiang to possible asplyxiation in extreme cases where TLV is exceeded for prolonged periods (inadequate ventilation). [Incompatibility (Incompatibility (Incompatity (Incompatibility (Incompatibility (Incom	PROJECTION TEST (aerosols) Extremely Flammable	• •						
SPECIAL FIRE FIGHT PROCEDURES: Wear self contained respiratory apparatus, keep container col with water fog to prevent bursting. Unusual Fire & Explosion Hazards: Do not expose aerosols to temperatures above 120 °F as container may rupture. STABILITY: [x] STABLE [HAZARDOUS POLYMERIZATION []WILL [x] WILL NOT OCCUR Conditions to Avoid: Heat, open flame, ignition sources. [Incompatibility (Mat. to Avoid): Strong oxidizing agents Hazardous Decomposition Products: Carbon Monoxide, Carbon dioxide SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INHALATION [X]. INRESTION [X] SKIN ABSORPTION [X] EYE [] NOT HAZARDOUS ACUTE EFFECTS: TLV of product 100 ppm est. Elevated caroxyhemoglobin levels. Inhalation: Shortness of breath, dizziness, intoxication, leading to possible asphyxiation in extreme cases where TLV is exceeded for prolong deprieds (inadequate venillation). Eye contact: Burning, redness [Ingestion: Nausea, possible aspiration pneumonitis if vomited. CHRONIC EFFECTS: NA Medical conditions Generally Aggravated by Exposure: Pre-existing eye, skin and respiratory disorders, heart, kidney conditions. EVEContact: Flush with water lifting upper and lower eye lids. Get medical attention. Skin Contact: Vash with scap and water. See physician If irritation develops. Remove contaminated clothing and shoes. Inhalation: Remove victim to fresh att. Get medical attention. Step Totetion (Specify type)			EXTINGUISH			/ chemical. CC		
Unusual Fire & Explosion Hazards: Do not expose aerosols to temperatures above 120 °F as container may rupture. SECTION 4 - REACTUTY HAZARD DATA STABILITY: [X] STABLE [] UNSTABLE [] HAZARDOUS POLYMERIZATION [] WILL [X] WILL NOT OCCUR Conditions to Avoid. Heat, open flame, ignition sources. Incompatibility (Mat. to Avoid): Strong oxidizing agents Hazardous Decomposition Products: Carbon Monoxide, Carbon dioxide SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INHALATION [X] INGESTION [X] SKIN ABSORPTION [X] EYE [] NOT HAZARDOUS ACUTE SFECTS: TLV of product 100 ppm est. Elevated caroxyhemogiobin levels. Inhalation: Shortness of breath, dizziness, intoxication, leading to possible asphyxiation in extreme cases where TLV is exceeded for prolonged periods (inadequate ventilation), Eagl is inoxication, leading to possible asphyxiation in extreme cases where TLV is exceeded for prolonged periods (inadequate ventilation), Eagl is inoxication, leading to possible asphyxiation in extreme cases where TLV is exceeded for prolonged periods (inadequate ventilation), Eagl is inoxication, leading to possible asphyxiation in extreme cases where TLV is exceeded for prolonged periods (inadequate ventilation), Eagl is inoxication, leading to possible asphyxiation in extreme cases where TLV is exceeded for prolonged periods (inadequate ventilation), Eagl is inoxication, leading to possible asphyxiation in extreme cases where TLV is exceeded for prolonged periods (inadequate ventilation), Eagl is in vomited. CHRONIC EFFECTS: NA Medical conditions Generally Aggravated by Exposure: Pre-existing eye, skin and respiratory disorders, heart, kidney conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water lifting upper end lower eye lifts. Get medical attention. Ingestion: Do not induce vomiting. Give several large glasses of water. Get medical attention. Ingestion: Do not induce vomiting. Give several large glasses of water. Get medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protectio								
SECTION 4 - REACTIVITY HAZARD DATA STABILITY [N] STABLE []UNSTRABLE HAZARDOUS POLYMERIZATION []WILL [x]WILL NOT OCCUR Conditions to Avoid: Heat, open flame, ignition sources. Incompatibility (Mat. to Avoid): Strong oxidizing agents Hazardous Decomposition Products: Carbon Monoxide, Carbon dioxide SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY; [X] INHALATION [X] INGESTION [X] SEY MASORPTION [X] EYE [] NOT HAZARDOUS ACUTE EFFECTS: TLV of product 100 ppm est. Elevated caroxyhemoglobin levels. Inhalation: Shortness of breath, dizziness, intoxication, leading to possible asphyxiation in extreme cases where TLV is exceeded for prolonged periods (nadequate ventilation). Eye contact: Burning, redness Skin contact: Redness, intrition, defating. Ingestion: Nausea, possible aspiration pneumonitis if vomited. CHRONIC EFFECTS: NA Medical conditions Generally Aggravated by Exposure: Pre-exisiting eye, skin and respiratory disorders, heart, kidney conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water lifting upper and lower eye lids. Get medical attention. Skin contact: Wash with soap and water. See physician fi tritation develops. Remove contaminated clothing and shoes. Inhalation: Bo not induce vorniting. Give several large glasses of water. Get medical attention. SECTION 6 - CONTROL AMD PROTECTURE MEASURES Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protective Clothing a Equipment: Subtract clothing and broats. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material IS Splited Or Release: Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material IS Splited Or Release: Elewinate of a lange of any strong on the area. Waste Store of a lange set stronge and water at clothing and boots. Hygienic Work Practices: Wash hands before handing food and smoking. Section 7 - PRECAUTIONS FOR SAFE HANDL								
STABILITY: [N] STABLE [] UNSTABLE [] MAZARDOUS POLYMERIZATION [] WILL [x] WILL NOT OCCUR Conditions to Avoid: Heat, open flame, ignition sources.								
Conditions to Avoid: Heat, open flame, ignition sources. Incompatibility (Mat. to Avoid): Strong oxidizing agents SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INIGSTION [X] SKIN ABSORPTION [X] EYE PRIMARY ROUTES OF ENTRY: [X] INIGSTION [X] INIGSTION [X] SKIN ABSORPTION [X] EYE PRIMARY ROUTES OF ENTRY: [X] INIGSTION [X] INIGSTION [X] SKIN ABSORPTION [X] EYE PRIMARY ROUTES OF ENTRY: [X] INIGSTION [X] INIGSTION [X] SKIN ABSORPTION [X] EYE PRIMARY ROUTES OF ENTRY: [X] INIGSTION [X] INIGSTION [X] SKIN ABSORPTION [X] EYE PRIMARY ROUTES OF ENTRY: [X] INIGSTION [X] INIGSTION [X] SKIN ABSORPTION [X] EYE PRIMARY ROUTES OF ENTRY: [X] INIGSTION [X] INIGSTION [X] EYE PRIMARY ROUTES OF ENTRY: [X] INIGSTION [X] INIGSTION [X] EYE PRIMARY ROUTES OF ENTRY: [X] INIGSTION [X] INIGSTION [X] EYE Protonge periods (inadequate ventilation). Eye contact: Burning, redness Skin contact: Redness, initiation, delating. Ingestion: Nausea, possible aspiration pneumonitis if vomited. CHRONIC EFFECTS: NA Medical conditions Generally Aggravated by Exposure: Pre-exisiting eye, skin and respiratory disorders, heart, kidney conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water lifting upper and lower eye lids. Get medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Eye Contact: Flush with water lifting upper and lower eye lids. Get medical attention. Ingestion: Do not induce vomiting. Give several large glasses of water. Get medical attention. Ingestion: Do not induce vomiting. Give several large glasses of water. Get medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protective Glower: Solvent resistant Eye Protection: Chemical splash goggles (OSHA approved) Ventilation Requirements: Sufficient local or mechanical ventilation to vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Higheine Work Practices: Wash hands before handin								
Incompatibility (Mat: to Avoid): Strong oxidizing agents Hazardous Decomposition Products: Carbon Monoxide, Carbon dioxide SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INHALATION [X] INGESTION [X] SKIN ABSORPTION [X] EYE [] NOT HAZARDOUS ACUTE EFFECTS: TLV of product 100 pm est. Elevated caroxyhemoglobin levels. Inhalation: Shortness of breath, dizziness, intoxication, leading to possible asphyxiation in extreme cases where TLV is exceeded for prolonged periods (inadequate ventilation). Eye contact: Redness, Irritation, defatting. Ingestion: Nausea, possible aspiration pneumonitis if vomited. CHRONIC EFFECTS: TLV of defatting. Ingestion: Nausea, possible aspiration pneumonitis if vomited. CHRONIC EFFECTS: NA Medical conditions Generally Aggravated by Exposure: Pre-exisiting eye, skin and respiratory disorders, heart, kidney conditions. EWERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water lifting upper and lower eye lids. Get medical attention. Skin Contact: Wash with scap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Remove victim to fresh air. Get medical attention. Skin Contact: Wash with scap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Remove victim to fresh air. Get medical attention. Section 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protective Gloves: Solvent Resistant Eye Protection: Chemical splash goggles (OSHA approved) Ventilation train vapor concentration below TLV. Other Protective Clohing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handing tood and smoking. SECTION 7 - MERCAUTIONS FOR SAFE HANDLING AND USE SECTION 7 - DERCAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken If Material Is Spilled OF Released: Eliminated all sources of ginition including piol tights, open flames, etc. Provide non-sparking ventilation	in the theory of the theory of the second se							
Hazardous Decomposition Products: Carbon Monoxide, Carbon dioxide SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INHALATION [X] INGESTION [X] SKIN ABSORPTION [X] EYE [] NOT HAZARDOUS ACUTE EFFECTS: TLV of product 100 ppm est. Elevated caroxyhemoglobin levels. Inhalation: Shortness of breath, dizziness, intoxication, leading to possible asphyxiation in extreme cases where TLV is exceeded for prolonged periods (inadequate ventilation). Eye contact: Burning, redness Skin contact: Redness, irritation, defatting. Ingestion: Nausea, possible aspiration pneumonitis if vomited. CHRONIC EFFECTS: NA Medical conditions Generally Aggravated by Exposure: Pre-exisiting eye, skin and respiratory disorders, heart, kidney conditions. EVERGENCY FIRST AID PROCEDURES Eye Contact: Flush with scap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Centered State Contact: Wash with scap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Bection 6 (specify type): NIOSH Approved Steff-contained breathing, apparatus if TLV is exceeded. Protective Gloves: Solvent Resistant Eye Protection: Chemical splash goggles (OSHA approved) Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Glothing & Equipment: Solvent resistant clothing and shoes. Hygienic Work Practices: Wash hands before handling food and smoking. EECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material IS Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landmill in accordance with all local, state and federal regulations. Precautions & Do to prove landmille accordance with all local, state and federal regulations. Precaut								
SECTION 5 - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: [X] INHALATION [X] INGESTION [X] SKIN ABSORPTION [X] EYE [] NOT HAZARDOUS ACUTE EFFECTS: TLV of product 100 ppm est. Elevated caroxyhnemoglobin levels. Inhalation: Shotness of breath, dizziness, intoxication, leading to possible asphyxiation in extreme cases where TLV is exceeded for prolonged periods (inadequate ventilation). Eye contact: Burning, redness Skin contact: Redness, irritation, defatting. Ingestion: Nausea, possible aspiration pneumonitis if vomited. CHRONIC EFFECTS: NA Medical conditions Generally Aggravated by Exposure: Pre-exisiting eye, skin and respiratory disorders, heart, kidney conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water lifting upper and lower eye lids. Get medical attention. Skin Contact: Wash with soap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Remove vicitim to fresh air. Get medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (Specify type): NIOSH Approved) Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE <td colspan="8"></td>								
PRIMARY ROUTES OF ENTRY: [X] INHALATION [X] INGESTION [X] SKIN ABSORPTION [X] PYE INTALATOR ACUTE EFFECTS: TLV of product 100 ppm est. Elevated caroxyhemoglobin levels. Inhalation: Inhalation: Shortness of breath, dizziness, intixication, leading to possible asphyxiation in extreme cases where TLV is exceeded for prolonged periods (inadequate ventilation). Eye contact: Redness. Skin contact: Redness, irritation, defatting. Skin contact: Redness. Skin contact: Redness, irritation, defatting. Ingestion: Nausea, possible aspiration pneumonitis if vomited. CHRONIC EFFECTS: NA Medical conditions Generally Aggravated by Exposure: Pre-exisiting eye, skin and respiratory disorders, heart, kidney conditions. EVE Contact: Flush with water lifting upper and lower eye lids. Get medical attention. Skin Contact: Ream with soap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Get medical attention. Indestion: Do not induce vomiting. Get medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protective Gloves: Solvent Resistant Eye Protection: Chemical splash goggles (OSHA approved) Ventilation remenial splash	·							
ACUTE EFFECTS: TLV of product 100 ppm est. Elevated caroxyhemoglobin levels. Inhalation: Shortness of breath, dizziness, intoxication, leading to possible asphyxiation in extreme cases where TLV is exceeded for prolonged periods (inadequate ventilation). Eye contact: Burning, redness Skin contact: Redness, irritation, defatting. Ingestion: Nausea, possible aspiration pneumonitis if vomited. CHRONIC EFFECTS: NA Medical conditions Generally Aggravated by Exposure: Pre-exisiting eye, skin and respiratory disorders, heart, kidney conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water lifting upper and lower eye lids. Get medical attention. Skin Contact: Wash with soap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Remove victim to fresh air. Get medical attention. Skin Contact: Wash with soap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Bernove victim to fresh air. Get medical attention. Ingestion: Do not induce vomiting. Give several large glasses of water. Get medical attention. SECTION 6 - CONITOL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protective Gloves: Solvent Resistant Eye Protective Clothing & Equipment: Solvent resistant clothing and boots. Hyglenic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material IS Spilled Or Released: Eiminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or inc								
Inhalation: Shortness of breath, dizziness, intoxication, leading to possible asphyxiation in extreme cases where TLV is exceeded for prolonged periods (inadequate ventilation). Expected test: Burning, redness. Skin contact: Redness, irritation, defatting. Ingestion: Nausea, possible aspiration pneumonitis if vomited. CHRONIC EFFECTS: NA Medical conditions Generally Aggravated by Exposure: Pre-exisiting eye, skin and respiratory disorders, heart, kidney conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Rush with water lifting upper and lower eye lids. Get medical attention. Skin Contact: Wash with soap and water. See physician if riritation develops. Remove contaminated clothing and shoes. Inhalation: Remove victim to fresh air. Get medical attention. SECTION 6 - CONTROL AND PROCEDURES Exercise Solvent Resistant Exercise of a start. Set physical attention. Section 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protective Gloves: Solvent Resistant Exercise and bore resistant clothing and boots. Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Section 7 - PRECAUTIONS FOR SAFE								
prolonged periods (inadequate ventilation). Eye contact: Burning, redness Skin contact: Redness, irritation, defatting. Ingestion: Nausea, possible aspiration pneumonitis if vomited. CHRONIC EFFECTS: NA Medical conditions Generally Aggravated by Exposure: Pre-exisiting eye, skin and respiratory disorders, heart, kidney conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water lifting upper and lower eye lids. Get medical attention. Skin contact: Wash with soap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Remove victim to fresh air. Get medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protective Gloves: Solvent Resistant Eye Protective Clowent Resistant Eye Protective Clowent Resistant Eye Protective Clowent Resistant SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing approved 10 metan. Waste Disposal Methods: Dispose of in approved 1and film ancoordance with all Tocal, state and federal regulations. Precautions 70 Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Cother Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.								
Eye contact: Burning, redness Skin contact: Redness, irritation, defatting. Ingestion: Nausea, possible aspiration pneumonitis if vomited. CHRONIC EFFECTS: NA Medical conditions Generally Aggravated by Exposure: Pre-exisiting eye, skin and respiratory disorders, heart, kidney conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water lifting upper and lower eye lids. Get medical attention. Skin Contact: Wash with soap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Remove victim to fresh air. Get medical attention. Ingestion: Do not induce vomiting. Give several large glasses of water. Get medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved) Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material IS Spilled OR released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.								
Skin contact: Redness, irritation, defatting. Ingestion: Nausea, possible aspiration pneumonitis if vomited. CHRONIC EFFECTS: NA Medical conditions Generally Aggravated by Exposure: Pre-exisiting eye, skin and respiratory disorders, heart, kidney conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water lifting upper and lower eye lids. Get medical attention. Skin Contact: Wash with soap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Remove victim to fresh air. Get medical attention. Ingestion: Do not induce vomiting. Give several large glasses of water. Get medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved) Protective Gloves: Solvent Resistant Eye Protection: Chemical splash goggles (OSHA approved) Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. Steps To Be Taken if Material IS Spilled Or Released: Eliminated all sources of ignition including plot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. <td colspan="8"></td>								
Ingestion: Nausea, possible aspiration pneumonitis if vomited. CHRONIC EFFECTS: NA Medical conditions Generally Aggravated by Exposure: Pre-exisiting eye, skin and respiratory disorders, heart, kidney conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water lifting upper and lower eye lids. Get medical attention. Skin Contact: Wash with soap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Remove victim to fresh air. Get medical attention. Ingestion: Do not induce vomiting. Give several large glasses of water. Get medical attention. SECTON 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protective Gloves: Solvent Resistant Eye Protection: Chemical splash goggles (OSHA approved) Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. Esertion 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved andfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.								
CHRONIC EFFECTS: NA Medical conditions Generally Aggravated by Exposure: Pre-exisiting eye, skin and respiratory disorders, heart, kidney conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water lifting upper and lower eye lids. Get medical attention. Skin Contact: Wash with scap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Remove victim to fresh air. Get medical attention. Ingestion: Do not induce vomiting. Give several large glasses of water. Get medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protective Gloves: Solvent Resistant Eye Protection: Chemical splash goggles (OSHA approved) Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions T								
Medical conditions Generally Aggravated by Exposure: Pre-exisiting eye, skin and respiratory disorders, heart, kidney conditions. EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water lifting upper and lower eye lids. Get medical attention. Skin Contact: Wash with soap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Remove victim to fresh air. Get medical attention. Ingestion: Do not induce vomiting. Give several large glasses of water. Get medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protective Gloves: Solvent Resistant Eye Protection: Chemical splash goggles (OSHA approved) Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state an								
EMERGENCY FIRST AID PROCEDURES Eye Contact: Flush with water lifting upper and lower eye lids. Get medical attention. Skin Contact: Wash with soap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Remove victim to fresh air. Get medical attention. Ingestion: Do not induce vomiting. Give several large glasses of water. Get medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protective Gloves: Solvent Resistant Eye Protection: Chemical splash goggles (OSHA approved) Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable								
Eye Contact: Flush with water lifting upper and lower eye lids. Get medical attention. Skin Contact: Wash with soap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Remove victim to fresh air. Get medical attention. Ingestion: Do not induce vomiting. Give several large glasses of water. Get medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protective Gloves: Solvent Resistant Eye Protection: Chemical splash goggles (OSHA approved) Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including piparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas.	Medical conditions Generally Aggravated by Exposure: Pre-exisiting	ng eye, skin ar	nd respiratory of	lisorders, hear	rt, kidney cond	itions.		
Eye Contact: Flush with water lifting upper and lower eye lids. Get medical attention. Skin Contact: Wash with soap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Remove victim to fresh air. Get medical attention. Ingestion: Do not induce vomiting. Give several large glasses of water. Get medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protective Gloves: Solvent Resistant Eye Protection: Chemical splash goggles (OSHA approved) Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas.								
Skin Contact: Wash with soap and water. See physician if irritation develops. Remove contaminated clothing and shoes. Inhalation: Remove victim to fresh air. Get medical attention. Ingestion: Do not induce vomiting. Give several large glasses of water. Get medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protective Gloves: Solvent Resistant Eye Protection: Chemical splash goggles (OSHA approved) Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN. <td colspan="8"></td>								
Inhalation: Remove victim to fresh air. Get medical attention. Ingestion: Do not induce vomiting. Give several large glasses of water. Get medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protective Gloves: Solvent Resistant Eye Protection: Chemical splash goggles (OSHA approved) Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.								
Ingestion: Do not induce vomiting. Give several large glasses of water. Get medical attention. SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protective Gloves: Solvent Resistant Eye Protection: Chemical splash goggles (OSHA approved) Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.								
SECTION 6 - CONTROL AND PROTECTIVE MEASURES Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protection: Chemical splash goggles (OSHA approved) Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.	Inhalation: Remove victim to fresh air. Get medical attention.							
Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded. Protective Gloves: Solvent Resistant Eye Protection: Chemical splash goggles (OSHA approved) Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.	Ingestion: Do not induce vomiting. Give several large glasses of water. Get medical attention.							
Protective Gloves: Solvent Resistant Eye Protection: Chemical splash goggles (OSHA approved) Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Cther Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.								
Protective Gloves: Solvent Resistant Eye Protection: Chemical splash goggles (OSHA approved) Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Cther Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.	Respiratory Protection (specify type): NIOSH Approved self-contained breathing apparatus if TLV is exceeded.							
Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.								
Ventilation Requirements: Sufficient local or mechanical ventilation to maintain vapor concentration below TLV. Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.	Eye Protection: Chemical splash goggles (OSHA approved)							
Other Protective Clothing & Equipment: Solvent resistant clothing and boots. Hygienic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.								
Hygienic Work Practices: Wash hands before handling food and smoking. SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.								
SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.								
Steps To Be Taken if Material Is Spilled Or Released: Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.		-						
Eliminated all sources of ignition including pilot lights, open flames, etc. Provide non-sparking ventilation to vapors. Soak up with oil absorbant material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.		UK SAFE HA	NDLING AND	USE				
material. Use self-contained breathing apparatus. Remove all persons from the area. Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.		D			. .			
Waste Disposal Methods: Dispose of in approved landfill in accordance with all local, state and federal regulations. Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.				ilation to vapo	rs. Soak up w	ith oil absorba	nt	
Precautions To Be Taken In Handling & Storage: Extremely flammable. Avoid breathing vapors. Do not puncture or incinerate container. Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.				denel ar a 1 1				
Do not store at temperatures above 120° F. Use in well ventilated areas. Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.				-				
Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.	Precautions To Be Taken In Handling & Storage: Extremely flamma	able. Avoid bre	athing vapors.	Do not punct	ure or incinera	te container.		
Other Precautions &/or Special Hazards: KEEP OUT OF REACH OF CHILDREN.	Do not store at temperatures above 120° F. Use in well ventilated area	as.						
	· · · · · · · · · · · · · · · · · · ·		1					
	· · · · · · · · · · · · · · · · · · ·							

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] NPT [b] IARC Monograph [c] OSHA [d] Not Listed [e] Animal Data Only