ADDRESS TELEPHONE NUMBER FOR PRODUCT INFORMATION (214) 393-2200 DATE PREPARED: March 16, 2015 SUPERCEDES: SECTION 2 - HAZARDOUS INGREDIENTS / IDENTITY INFORMATION HAZARDOUS COMPONENTS CAS # % SUPERCEDES: SYNTHETIC ISOPARASIFIC HYDROGATION CASH PPM MG/M3 PPM MG/M3 TITLE III LBS SYNTHETIC ISOPARASIFIC HYDROGATION SECTION 3 - HEALTH HAZARD DATA ROUTES OF ENTRY - SIGNS AND SYMPTOMS OF EXPOSURE INHALATION: High vapor/aerosol concentrations (attainable at elevated temperatures well above ambient) are irritating to the eyes and the respiritory tract, and may cause headaches, dizziness or other central nervous system effects. SKIN: Frequent or prolonged contact may irritate and cause dermatitis. Low order of toxicity. Skin contact may aggravate an existing dermatitis condition. SKIN: Frequent or prolonged contact may aggravate an existing dermatitis condition. SKIN: Frequent or prolonged contact may aggravate an existing dermatitis condition. SKIN: Frequent or prolonged contact may aggravate an existing dermatitis condition. SKIN: Frequent or prolonged contact may aggravate an existing dermatitis condition. SKIN: Frequent or prolonged contact may aggravate an existing dermatitis condition. SKIN: Frequent or prolonged contact may irritate and cause dermatitis. Low order of toxicity. Skin contact may aggravate an existing dermatitis condition. SKIN: Frequent or prolonged contact may irritate and cause dermatitis. Low order of toxicity. Skin contact may aggravate an existing dermatitis condition. Flush with large amounts of cool water at low pressure for at let 15 minutes. Flush with large amounts of cool water at low pressure for at let 15 minutes. Flush with large amounts of cool water. Get prompt medical attention. CARCINOGENICITY NTP? OSHA REGULATED? The NTP, IARC, or OSHA does not consider this product or its components carcinogenic.	MATERIAL SAFETY DATA SHEET									
Auto Bodyguard Data Physical Hazard 0 1 = NSIGNIFICANT 3 = HIGH 4 = EXTREME TRANSPORTATION INFORMATION PROPER SHIPPING NAME: Paint protectant Hazard Class / PKG GRP: C IDENTITY	OSHA - Meets 29 CFR 1910.1200 Standards HMIS HAZARD RATINGS									
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Flush with large amounts of water; use soap if available. Remore skin: Frequent or prolonged contact may irritate and cause dermatitis. Low order of toxicity. Skin contact may aggravate an existing dermatitis condition. Flush with large amounts of water; use soap if available. Remore grossly contaminated clothing, including shoes, and launder before reuse. Do not apply ointments. Flush with large amounts of cool water at low pressure for at least 15 minutes. Flush with large amounts of cool water at low pressure for at least 15 minutes. INGESTION:Small amounts of this product aspirated into the respiratory system during ingestion or vomiting may cause mild to severe pulmonary injury. Minimal toxicity. CARCINOGENICITY NTP? OSHA REGULATED? The NTP, IARC, or OSHA does not consider this product or its components carcinogenic. MEDICAL CONDITIONS GENERALLY AGGREVATED BY EXPOSURE: Kidneys, lung-asppiration hazard SECTION 4 - FIRE FIGHTING MEASURES FLASH POINT NFPA RATING FLAMMABILITY LIMITS LEL: 0.05 UEL: 4.9 EXTINGUISHING MEDIA:	temperatures well above ambient) are irritating to the eyes and the respiritory tract, and may cause headaches, dizziness or other central				affected victim from exposure. Administer artificial respiration if					
SKIN: Frequent or prolonged contact may irritate and cause dermatitis. Low order of toxicity. Skin contact may aggravate an existing dermatitis condition. Flush with large amounts of cool water at low pressure for at let 15 minutes. INGESTION: Small amounts of this product aspirated into the respiratory system during ingestion or vomiting may cause mild to severe pulmonary injury. Minimal toxicity. CARCINOGENICITY NTP? OSHA REGULATED? The NTP, IARC, or OSHA does not consider this product or its components carcinogenic. MEDICAL CONDITIONS GENERALLY AGGREVATED BY EXPOSURE: Kidneys, lung-asppiration hazard SECTION 4 - FIRE FIGHTING MEASURES FLASH POINT NFPA RATING NFPA RATING FLAMMABILITY LIMITS LEL: 0.05 UEL: 4.9 EXTINGUISHING MEDIA:	nervous system effects.									
EYES:Slighly irritating, but does not injure eye tissue. INGESTION:Small amounts of this product aspirated into the respiratory system during ingestion or vomiting may cause mild to severe pulmonary injury. Minimal toxicity. CARCINOGENICITY NTP? OSHA REGULATED? The NTP, IARC, or OSHA does not consider this product or its components carcinogenic. MEDICAL CONDITIONS GENERALLY AGGREVATED BY EXPOSURE: Kidneys, lung-asppiration hazard SECTION 4 - FIRE FIGHTING MEASURES FLASH POINT NFPA RATING FLAMMABILITY LIMITS LEL: 0.05 UEL: 4.9 EXTINGUISHING MEDIA:	SKIN : Frequent or prolonged contact may irritate and cause dermatitis. Low order of toxicity. Skin contact may aggravate an existing dermatitis condition.				grossly contaminatied clothing, including shoes, and launder					
INGESTION: Small amounts of this product aspirated into the respiratory system during ingestion or vomiting may cause mild to severe pulmonary injury. Minimal toxicity. CARCINOGENICITY NTP? OSHA REGULATED? The NTP, IARC, or OSHA does not consider this product or its components carcinogenic. MEDICAL CONDITIONS GENERALLY AGGREVATED BY EXPOSURE: Kidneys, lung-asppiration hazard SECTION 4 - FIRE FIGHTING MEASURES FLASH POINT NFPA RATING NFPA RATING FLAMMABILITY LIMITS LEL: 0.05 UEL: 4.9 EXTINGUISHING MEDIA:				Flush with large amounts of cool water at low pressure for at least 15 minutes.						
system during ingestion or vomiting may cause mild to severe pulmonary injury. Minimal toxicity. CARCINOGENICITY NTP? OSHA REGULATED? The NTP, IARC, or OSHA does not consider this product or its components carcinogenic. MEDICAL CONDITIONS GENERALLY AGGREVATED BY EXPOSURE: Kidneys, lung-asppiration hazard SECTION 4 - FIRE FIGHTING MEASURES FLASH POINT NFPA RATING PLAMMABILITY LIMITS LEL: 0.05 UEL: 4.9 EXTINGUISHING MEDIA:	INGESTION:Small amounts of this product aspirated into the respiratory				If swallowed, DO NOT induce vomiting. Keep at rest. If concious,					
The NTP, IARC, or OSHA does not consider this product or its components carcinogenic. MEDICAL CONDITIONS GENERALLY AGGREVATED BY EXPOSURE: Kidneys, lung-asppiration hazard SECTION 4 - FIRE FIGHTING MEASURES FLASH POINT NFPA RATING FLAMMABILITY LIMITS LEL: 0.05 UEL: 4.9 EXTINGUISHING MEDIA:	system during ingestion or vomiting may cause mild to severe pulmonary immediately drink two glasses									
MEDICAL CONDITIONS GENERALLY AGGREVATED BY EXPOSURE: Kidneys, lung-asppiration hazard SECTION 4 - FIRE FIGHTING MEASURES FLASH POINT 180 degrees F EXTINGUISHING MEDIA: NFPA RATING LEL: 0.05 UEL: 4.9	CARCINOGENICITY NTP? OSHA REGULATED?									
SECTION 4 - FIRE FIGHTING MEASURES FLASH POINT 180 degrees F EXTINGUISHING MEDIA: NFPA RATING FLAMMABILITY LIMITS LEL: 0.05 UEL: 4.9	The NTP, IARC, or OSHA does not consider the	is product or its	components ca	arcinogenio	C					
SECTION 4 - FIRE FIGHTING MEASURES FLASH POINT 180 degrees F EXTINGUISHING MEDIA: NFPA RATING FLAMMABILITY LIMITS LEL: 0.05 UEL: 4.9	MEDICAL CONDITIONS GENERALLY AGGREVATED BY EXPOSURE: Kidneys, lung-asppiration hazard									
180 degrees F LEL: 0.05 UEL: 4.9 EXTINGUISHING MEDIA:	SECTION 4 - FIRE FIGHTING MEAS	SURES								
EXTINGUISHING MEDIA:	FLASH POINT		NFPA RA	TING	FLAMMA	BILITY LIMITS				
EXTINGUISHING MEDIA:	180 degrees F				LEL:	0.05	UEL:	4.9		
Use water spray to cool fire exposed surfaces and to protect personnel. Isolate "fuel" supply from fire	•									
and maker oping to seen in a expansed annulose and to protect personner. Isolate fuel supply normine.										
SPECIAL FIREFIGHTING PROCEDURES:										
Use foam, dry chemical or water spray to extinquish fire. Self contained positive pressure breathing apparatus and protective clothing should l worn in fighting fires involving chemicals.										
UNUSUAL FIRE AND EXPLOSION HAZARDS:										
None known	None known									

MATERIAL SAFETY DATA SHEET PAGE 2 OF 2							
SECTION 5 - ACCIDENTAL RELEASE MEASURES	3						
STEPS TO BE TAKEN IN CASE MATERIAL IS BELEASED OR S	:DILLED: Elir	mnate ignition sources in spilled area. Care should be taken when					
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Elimnate ignition sources in spilled area. Care should be taken when entering spilled area, as surfaces can be very slippery. Dam, divert and absorb residual material and transfer into container for disposal. Should							
use Class D container for landfill. Avoid storm or sanitary sewers or any natural waterway.							
SECTION 6 - HANDLING AND STORAGE							
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: H	Keep contair	ners closed when not is use and store in cool, dry and well					
ventilated area. Do not expose container or contents to potential i	ignition sour	ces. Containers of this material may be hazardous when emptied					
and may contain residue vapor, liquid, and/or solids.							
SECTION 7 - EXPOSURE CONTROLS / PERSONA	<u>AL PROTI</u>	ECTION					
RESPIRATORY PROTECTION: None normally required	-						
VENTILATION		SPECIAL: Maintain minimum TWA and STEL levels					
Recommended		OTHER: Engineering and work controls as required					
PROTECTIVE GLOVES:		EYE PROTECTION:					
Nitrile rubber gloves or Viton for extended exposure or sensitive si	kin.	Safety googles recommended					
OTHER PROTECTIVE CLOTHING OR EQUIPMENT: None required under normal use. Avoid skin contact.							
WORK/HYGENIC PRACTICES: Practice safe workplace habits. I		dy contact with this, as well as all chemicals in general.					
SECTION 8 - PHYSICAL / CHEMICAL PROPERTIE	I S						
BOILING POINT		SPECIFIC GRAVITY (WATER = 1)					
424 - 495 degrees F							
VAPOR PRESSURE		рН					
Not available for product							
VAPOR DENSITY (AIR = 1)		EVAPORATION RATE:					
(air-1) heavier		(water=1) >0.01					
SOLUBILITY IN WATER		% VOLATILE (BY WEIGHT)					
Dispersible		(including water) 100%					
APPEARANCE AND ODOR	VOLATILE ORGANIC COMPOUNDS (VOC's)						
Opaque Creamy Emulsion		>10% wt./.wt.					
STATE COMPLIANCE: CA ARB VOC Compliant							
SECTION 9 - STABILITY AND REACTIVITY							
STABILITY UNSTABLE:		CONDITIONS TO AVOID:					
STABLE:	XXXX	Keep away from heat and ignition sources.					
INCOMPATIBILITY (MATERIALS TO AVOID):							
Strong acids, alkalies, and oxidizers such as liquid chlorine and oz	zygen.						
HAZARDOUS DECOMPOSITION OR BYPRODUCTS: None kno	own						
HAZARDOUS POLYMERIZATION MAY OCCUR							
WILL NOT OCCUR:	XXXX						
SECTION 10 - DISPOSAL CONSIDERATIONS							
WASTE DISPOSAL METHOD: Dispose in accordance with Local. State, and Federal Regulations. This product may produce hazardous vapors							

WASTE DISPOSAL METHOD: Dispose in accordance with Local, State, and Federal Regulations. This product may produce hazardous vapors or fumes in a disposal container creating a dangerous environment. Consult your local, state, or Federal Environmental Protection Agency before disposing of any chemicals. Do not flush to sanitary sewer or waterway.

The information contained herein is believed to be accurate but not warranted to be so. Data and calculations are furnished by the manufacturers of the components of the product. Users are advised to confirm in advance of need that information is current, applicable, and suited to the circumstances of use. Tri-Pro Group, Inc. assumes no responsibility for injury to vendee or third persons proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Furthermore, vendor assumes no responsibility for injury caused by abnormal use of this material even if reasonable safety procedures are followed.