Safety Data Sheet

SECTION 1 GENERAL INFORMATION					
AP GOLDSHIELD, LLC	Telephone:	516-674-4085			
9570 PAN AMERICAN DRIVE	In case of emerge	ency callchemtrec: 516-674-4085			
EL PASO, TX 79927	Outside of U.S.A.	: 516-674-4085			
	Date:	10/5/2015			
SECTION 2 HAZARD(S) IDENTIFICATION					
GHS - Classification Eye Damage/Irritation (Category 2B)	Signal Word: WARNING				
Hazard Statement(s)	Precautionary Statement(s)				
H320 Causes Eye Irritation	P264 Wash hand	ds thoroughly after handling.			
H401 Toxic to aquatic life	P270 Do not eat product.	, drink or smoke when using this			
	P301 + P310 IF SWALLO CENTER.	OWED: Immediately call a POISON			
	P305 + P351 + P338 IF IN EYES	: Rinse cautiously with water for 15 net lenses, if present and easy to do.			
	P337 + P313 + P501: dispose of with local/state/federal/internation	contents in container in accordance onal regulations.			

SECTION 3 COMPOSITION/ INFORMATION ON INGREDIENTS

HAZARDOUS INGREDIENTS	CAS#	PERCENTAGE
3-TRIHYDROXYSILYLPROPYLDIMETHYLOCTADECYLAMMONIUM CHLORIDE	199111-50-7	0.75

SPECIFIC CHEMICAL NAME(S) AND CAS NUMBER(S) MAY BE A TRADE SECRET AS ALLOWED BY 29 CFR 1910.1200

SECTION 4 FIRST AID MEASURES				
EYES:	FLUSH EYES WITH WATER FOR AT LEAST 15 MINUTES, OCCASIONALLY LIFTING EYELIDS. GET MEDICAL ATTENTION.			
SKIN:	WASH EXPOSED AREAS WITH SOAP AND WATER. IF IRRITATION PERSIST, SEEK MEDICAL ATTENTION.			
INGESTION:	INDUCE VOMITING BY GIVING 2 GLASSES OF WATER AND PLACE FINGER DOWN THROAT. CALL A PHYSICIAN. NEVER GIVE			
INITAL ATION.	ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON.			

INHALATION: IF AFFECTED, REMOVE INDIVIDUAL TO FRESH AIR.

Product: GOLDSHIELD 75

SECTION 5 FIRE FIGHTING MEASURES

FLASH POINT: >200F **EXTINGUISHING METHOD:** USE WATER, CARBON DIOXIDE, DRY CHEMICAL OR FOAM. SPECIAL FIRE FIGHTING PROCEDURES: USE SELF-CONTAINED BREATHING APPARATUS. WEAR FULL PROTECTIVE CLOTHING. UNUSUAL FIRE FIGHTING PROCEDURES: NONE KNOWN.

SECTION 6 ACCIDENTIAL RELEASE MEASURES

PERSONAL PRECAUTIONS: Ensure adequate ventilation. Keep people away from and upwind of spill/leak. ENVIRONMENTAL PRECAUTIONS: Avoid subsoil penetration. Do not flush into surface water or sanitary sewer system. Advise water authority if

spillage has entered water course or drainage system.

METHODS FOR CLEAN UP: Use mechanical handling equipment. Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust)

VENTILATE AREA, PERSONS PERFORMING CLEAN-UP SHOULD WEAR ADEQUATE PROTECTION EQUIPMENT. CONTAIN MATERIAL SPILL: BY DIKING THE AREA AROUND THE SPILL. IF THE PRODUCT IS IN A SOLID FORM, SHOVEL DIRECTLY INTO RECOVERY DRUMS. IF

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RECOVERY E	RUMS. IF THE MATE	RIAL IS RELE.	ASED INTO THE ENVIRO	LE ABSORBANT MATERIA NMENT, THE USER SHOU D FEDERAL AUTHORITIES	LD DETERMINE WHETHER THE	
		SECTIO	N 7 HANDLING AND S	STORAGE		
HANDLING AND STO	DRAGE: MATERIAL WHEN NO		STORED IN ITS OWN CON	TAINER AND SHOULD AI	LWAYS BE KEPT COVERED	
	SECTION 8	EXPOSURE	E CONTROLS AND PE	RSONAL PROTECTIO	N	
ROUTES OF EXPOSUE	RE: 🗹 EYES	SKIN	☑ INGESTION	✓ INHALATION		
		SYMPT	OMS OR ACUTE HEA	LTH HAZARDS		
EYES: 5KIN: NGESTION: NHALATION:	MAY CAUSE IRI MAY CAUSE GA	CAUSES EYE IRRITATION. MAY CAUSE IRRITATION. MAY CAUSE GASTROINTESTINAL IRRITATION. MAY CAUSE IRRITATION OF NOSE, THROAT AND UPPER RESPIRATORY TRACT.				
-	USE SUF MENT: GLOVE ACTICES: AS WITH SKIN, AN CONTAM	FICIENT MEC S FACE ALL INDUST ND CLOTHING MINATED CLO	HANICAL (GENERAL)OR SHIELD APRON RIAL CHEMICALS, CARE G. HANDS AND UNPROTI OTHING SHOULD BE CHA	LOCAL EXHAUST. GOGGLES IMPE E SHOULD BE TAKEN TO A ECTED SKIN SHOULD BE T NGED PRIOR TO ANY DIR	ERVIOUS COVERALLS AVOID CONTACT WITH EYES, THOROUGHLY WASHED AND RECT PERSONAL CONTACT. ALL STRUCTIONS BEFORE REUSE	
EXPOSURE LIMITS					LIMITS	
-TRIHYDROXYSILYLPR	OPYLDIMETHYLOCT	ADECYLAMM	IONIUM CHLORIDE		N/A	
	SEC	TION 9 PHY	SICAL AND CHEMIC	AL PROPERTIES		
H: OLUBILITY: PECIFIC GRAVITY:	5.0-7.0 SOLUBLE IN WATER 0.99-1.01	AS IS	Vapor	oration Rate: · Pressure: · Density:	N/D N/D N/D	
APPEARANCE: Bod: Cod: Odor: OdorThreshold: MeltingPoint: BoilingPoint:	CLEAR COLORLESS NO DATA NO DATA SLIGHT FRAGRANCE N/D N/D		-	Ignition Temperature:	N/A N/A N/A N/D >200F	
		SECTION 1	10 STABILITY AND R	EACTIVITY		
STABILITY: HAZARDOUS POLYN	AFRIZATION.	STABLE				

SECTION 11 TOXICOLOGICAL INFORMATION

ACUTE TOXICITY:	NODATA
Chronic Toxicity:	NO DATA
Carcinogenicity:	NO DATA
Target Organ Effects:	NO DATA

DECOMPOSITION PRODUCTS:

Product: GOLDSHIELD75

This product has not yet been tested. The information is dervied from the properties of the individual components.

CARBON OXIDES

CONDITIONS AND MATERIALS TO AVOID: STRONG OXIDIZING AGENTS

SECTION 12 ECOLOGICAL INFORMATION

Rev 1.2

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Product: GOLDSHIELD75

Ecotoxicity:TOXIC TO MARINE ANIMALSPersistenceDegradability:NO DATABioaccumulation:NO DATAMobility:NO DATA

This product has not yet been tested. The information is dervied from the properties of the individual components.

SECTION 13 DISPOSAL CONSIDERATIONS

Disposal of this product should be made in accordance with federal state and local regulations.

SECTION 14 TRANSPORT INFORMATION

TRANSPORTATION: Transportation Via Vessel Only: UN3082 Environmentally Hazardous Substance Liquid, N.O.S (, Octadecylaminodimethyltrimethoxysilylpropylammonium Chloride) 9 PG III (Marine Pollutant)

NOT REGULATED VIA: DOT GROUND ANDIATA

SECTION 15 REGULATORY DATA

TITLE III-SARA: THE FOLLOWING DATA IS BEING SUPPLIED IN COMPLIANCE WITH TITLE III SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT (SARA) PART 313 AND 40 CFR 372

THIS PRODUCT DOES NOT CONTAIN ANY CHEMICALS FOUND ON THE SARA LIST IN 40 CFR 372.

CALIFORNIA PROPOSITION 65: CONTAINS NO MATERIALS KNOWN TO BE ON THE CALIFORNIA PROPOSITION 65 LIST.

Large Spill: NA

Fire: NA

DISCLAIMER

SECTION 16 OTHER INFORMATION

THE INFORMATION GIVEN HEREIN IS BELIEVED TO BE ACCURATE BUT IS NOT WARRANTED TO BE WHETHER ORIGINATING WITH THIS COMPANY OR NOT. THE INFORMATION IS OFFERED SOLELY FOR YOUR CONSIDERATION. RECIPIENTS ARE ADVISED TO CONFIRM IN ADVANCE OF NEED THAT THE INFORMATION IS CURRENT ANDSUITABLE FOR THEIR NEEDS.

End of SDS

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