U.S. DEPARTMENT OF LABOR

Occupational Safety and Health Administration

MATERIAL SAFETY DATA SHEET

AUDIO WIPES / SUPPLIER -OAKTREE PRODUCTS, INC.

	SECTION I	·
MANUFACTURER'S NAME MATARAH INDUSTRIES	EMERGENCY TELEPHONE NO. 800-424-9300 - Chemtrec	
ADDRESS (Number, Street, City, State and Zip Code)		
CHEMICAL NAME AND SYNONYMS Detergent Disinfectant	TRADE NAME AND SYNONYMS AUDIOWIPES	
CHEMICAL FAMILLY	FORMULA	

SECTION	H-II	AZARDO	OUS INGREDIENTS		
		ALLOYS AND METALLIC COATINGS	%	TLV (Units)	
GYCOL ETHER OB 112-34-3	1.1	N.E.	BASEMETAL	1-1	
ETHANOL 2-(2-BUTOXYETHOXY	<9%	N.E.	ALLOYS	+ - 1	
TETRASODIUM EDTA 64-02-B TETROSODIUM ETHYLENEDIAMINETETRAACETATE	<9%	N.E. N.E.	METALLIC COATINGS	+	
DEIÖNIZED WATER 7732-18-5 WATER	>9%	N.E. N.E.	FILLER METAL PLUS COATING OR CORE FLUX	1-1	
WATER 7732-18-5 WATER	20.0 <9%	N.E. N.L.	OTHERS		
OTHERS				1	
HAZARDOUS MIXTURES OF	OTHER L	QUIDS, SOL	ids, or gases	19/4	TLV (Units)
				-	
				-	

SECTION III – PHYSICAL DATA				
BOILING POINT 212 – 447 DEG F	SPECIFIC GRAVITY (H O-1)			
VAPOR PRESSURE (mm Hg.)	FERCENT, VOLATILE BY VOLUME (%) 095%			
VAPOR DENSITY (AIR-I) Heavier than air	EVAPORATION RATE Slower than Ether			
SOLUBILITY IN WATER				
APPEARANCE AND ODOR:				

FEASII POINT (Method Uses) (TCC)> ME DGG F EXTINQUISHING MEDIA Carbon Dioxide. Dry Chemical. Water Spray. Universal Type Foom. SPECIAL FIRE FIGHTING PRECEDURES Use self-contained breathing apparatus. Wear Pull Protective Clothing. USUAL FIRE AND EXPLOSION HAZARDS NONE SECTION V — HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: Skin absorbtion. Inbataton. Eye Contact. EFFECTS OF OVEREX/Scin Susception. Inbataton. Eye Contact. EFFECTS OF OVEREX/SCINEE: Indees to corresponer may year thin delayed before pulsary. Chemical brane following prolonged capopure. EYE CONTACT: Severe irritation, Corneal injury. Permanent eye injury. Chemical brane following prolonged capopure. EYE CONTACT: Severe irritation, Corneal injury. Permanent eye injury. EMERGENCY AND FIRST AID PROCEDURES: 1. HARLATION: Inbatator, remove first six. If not breathing, give artificial respectable property month to mount. Oxygen. Call a physician. 2-EYE CONTACT: Introducted flush eyes with plenty of water for IS minutes. Call a physician. 3-SKIN: Plush skin with water. Remove and wash contaminated clothing promptly. 4. HARGESTION DO NOT Induce venntling. Call a physician. Never give anything by mouth to an unconscious person. Give plenty of water or if available milk to drink. SECTION VI - REACTIVITY DATA STABILITY STABLE X CONDITIONS TO AVOID NONE UNSTABLE X CONDITIONS TO AVOID NONE UNSTABLE X CONDITIONS TO AVOID NONE WILL NOT OCCUR X SECTION VII - SPELL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED SPILL Contact local authorities. WASTE DESTORAL METITOD Interentions in normal see. VERTILATION Carear (conclusions) none required in normal see. VERTILATION CAREAR (conclusions) NONE manufacturer for the next purporphile gives waterial of the process of the pr	Š	SECTION IV	- FIR	E AND I	EXPLOSI	ON HAZ	ARD DATA		. _
SPECIAL FIRE FIGHTING PRECEDURES Use self-contained breshing apparatus. Wear Full Protective Clothing. USUAL FIRE AND EXPLOSION HAZARDS NONE SECTION V - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: Skin absorbtion. Inhabation. Eye Contact. REPRECITOR OVEREXPOSURE: INCESTION Natures. Visuality. Districts a SKIN ABSORPTION. None: District. Control bases allowing prolonged apposure. EYE CONTACT: Control bases allowing prolonged apposures. CONTACT: Control bases allowed by the properties of a physician. SAIN. Planks kins with water. Remove and wash contaminated clothing promptly. 4-INGESTION: Do NOT induce vomiting. Call a physician. Never give anything by mouth to an unconscious person. Give plenty of water or if available milk to drink. SECTION VI - REACTIVITY DATA STABILITY STABLE UNSTABLE UNSTABL	FLASH POINT (Methos Used) (TCC):> N.E. DEG F			FI	AMMABL	Ilel	Uel		
USUAL FIRE AND EXPLOSION HAZARDS NONE SECTION V - HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: Skin abacution. Inhalation. Byo Contact. EFFECTS OF OVEREXPOSURE: INGESTION. Processor contact in the processor of the processor o	extinquishing media	Carbon Dioxide.	Dry Chen	nical. Wate	r Spray. Univ	ersal Type I	con.		
SECTION V—HEALTH HAZARD DATA PRIMARY ROUTES OF ENTRY: Skin absorbtion. Inhalation: Eye Contact. EFFECTS OF OVEREXEGUEE: INCESTION Names. Vomiling. District SKIN ABSORPTION: None INHALATION: None SKIN CONTACT: Chemical brain following prolonged exposure. EYE CONTACT: Severe irritation. Control injury. Permanent eye injury. CHERGIC STORY OVEREXEOSUBRE: REpeated overexposure may result in delayed kidney injury. EMERGINCY AND FIRST ALD PROCEDURES: 1-INHALATION: If inhaled, remove to fresh sir. If not breathing, give artificial representation, performably month to munit Oxygen. Call a physician. 2-EMERGINCY AND FIRST ALD PROCEDURES: 1-INHALATION: If inhaled, remove to fresh sir. If not breathing, give artificial removation of the physician. 3-SKIN: Flush skin with water. Remove and wash contaminated clothing promptly. 4-INGESTION: Do NOT induce vormiting. Call a physician. Never give anything by mouth to an unconscious person. Give plenty of water or if available milk to drink. SECTION VI — REACTIVITY DATA STABILITY STABLE UNSTABLE UNSTABLE UNSTABLE INCOMPATIBILITY (Materials to avoid) Strong bases at high temperatures. Oxidizing agents. Slightly corrosive to aluminum and coppe HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. Carbon Dioxide. Nitrogen oxides. Ammonia HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. Carbon Dioxide. Nitrogen oxides. Ammonia HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. Carbon Dioxide. Nitrogen oxides. Ammonia WILL NOT OCCUR X SECTION VII — SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED SPILL: Contact local authorities. WASTE DISPOSAL METIOD Internation in accordance with all federal, state, and local regulations. SECTION VIII — SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION General (mechanical) room vernitation to maintain vaper levels bloom TLV is properly to the statisfactory Vernitatory on maintain vaper levels bloom TLV is particular to the moost appropriate gloves material OTHER PROTECTIVE EQUIPMENT Eye ball	SPECIAL FIRE FIGHTING I	PRECEDURES	Use self-co	ontained bre	ething apparat	us. Wear F	ull Protective Clo	thing.	
PRIMARY ROUTES OF ENTRY: Skin absorbtion. Inhalation. Eye Contact. EFFECTS OF OVEREXPOSURE: INGESTION: Names. Vomiting, Diarries SKIN ABSORPTION: None INHALATION: Name SKIN CONTACT: Chemical burns following prolonged exposure. EYE CONTACT: Severe iritation, Corneal fujury. Permanent eye injury. CRIRONIC EFFECTS OF OVEREXPOSURES: Expeated overrappuane may result in diseyed kidney injury. EMERGENCY AND FIRST AID PROCEDURES: 1-INHALATION: If inhalat, remove to fire his into breathing, give artificial recipritation, perfectly flush eyes artificial recipritation, perfectly flush eyes the first for 15 minutes. Call a physician. 3-SKIN: Flush skin with water. Remove and wash contaminated clothing promptly. 4-INGESTION: Do NOT induce vomiting. Call a physician. Never give anything by mouth to an unconscious person. Give plenty of water or if available milk to drink. SECTION VI — REACTIVITY DATA STABILITY STABLE X CONDITIONS TO AVOID NONE UNSTABLE INCOMPATIBILITY (Materials to avoid) Strong bases at high temperatures. Oxidizing agents. Slightly corrosive to aluminum and coppe HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. Carbon Dioxide. Nitrogen oxides. Anunomia HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. Carbon Dioxide. Nitrogen oxides. Anunomia HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. SPILLED SECTION VII — SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED SPILL: Contact local authorities. WASTE DISPOSAL METHOD Incineration in accordance with all federal, state, and local regulations. SECTION VIII — SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION Operation of Name required in name use. VENTILATION General (one-banical) room verification to maintain vapor levels bloow 11.7 is MECHANICAL (GENERAL) MECHANICAL (GENERAL) FREDARCINES and the proper proper propers of the proper maintain of the plant of the proper proper plant of the	USUAL FIRE AND EXPLOS	SION HAZARDS	NONE						
EFFECTS OF OVEREXPOSURE: INGESTION: Nausea, Vomiliag, Diarrhea SKIN ABSORPTION: None INHALATION: Nane SKIN CONTACT: Chemical burns following prolonged exposure. BY B CONTACT: Severe irritation, Conteal injury. Permanent eye injury. EMERGENCY AND FIRST AID PROCEDURES: 1- INHALATION: If inhaled, remove to thesh sir. If not breathing, give stificial recipitation, perferably mouth to nauth. Oxygen. Call a physician. 2- EVEX CONTACT: Immediately flusts eyes with plenty of water for 15 minutes. Call a physician. 3-SKIN: Flush skin with water. Remove and wash contaminated clothing promptly. 4-INGESTION: Do NOT induce vormiting. Call a physician. Never give anything by mouth to an unconscious person. Give plenty of water or if available milk to drink. SECTION VI - REACTIVITY DATA STABILITY STABLE X CONDITIONS TO AVOID NONE UNSTABLE INCOMPATIBILITY (Materials to avoid) Strong bases at high temperatures. Oxidizing agents. Slightly corrosive to aluminum and copper HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. Carbon Dioxide. Nitrogen oxides. Ammonia HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. Carbon Dioxide. Nitrogen oxides. Ammonia MAY OCCUR WILL NOT OCCUR X SECTION VII - SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify tops) None required its named use. VERTICATION General (inschanical) room verilation to maintain vapor levels bloow TLV is MECHANICAL (GENERAL) MECHANICAL (GENERAL) OTHER PROTECTIVE GOUPES Consult the glave manufacturer for the most appropriate Spore material OTHER PROTECTIVE GOUPEMENT Eye bash and safety shower. PRECIAL PRECAUTIONS FRECAUTIONS TO BE TAKEN IN HANDLING AND STORMOS: CAUTIONI Avoid consect with edition. PREPARDINS: WASH domained by sign the handling. Keep continer closured. For insulation consensity with other consensations. PREPARDINS: PREPARDINS:		SEC	TION V	- HEA	LTH HAZ	ARD D	ATA		
Chemical burns following prolonged exposure. EYE CONTACT: Severe irritation, Corneal injury, Permanent eye injury. LENDRIC EFFECTS OF OVEREXPOSURE: 1: Repeated overaposure may result in delayed kidney injury. EMERGENCY AND FIRST AID PROCEDURES: 1-INHALATION: If inhaled, remove to the that air. If not breathing, give artificial respiration, perferably mouth to mouth. Oxygen. 2-EIXE CONTACT: Immediately flush eyes with plenty of water for 15 minutes. Call a physician. 3-SKIN: Flush skin with water. Remove and wash contaminated clothing promptly. 4-INGESTION: Do NOT induce vomiting. Call a physician. Never give anything by mouth to an unconscious person. Give plenty of water or if available milk to drink. SECTION VI - REACTIVITY DATA STABLE X CONDITIONS TO AVOID NONE UNSTABLE X CONDITIONS TO AVOID NONE INCOMPATIBILITY (Materials to avoid) Strong bases at high temperatures. Oxidizing agents. Slightly corrosive to aluminum and coppe HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. Carbon Dioxide. Nitrogen oxides. Ammonia HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. Carbon Dioxide. Nitrogen oxides. Ammonia HAZARDOUS MAY OCCUR CONDITIONS TO AVOID None POLYMERIZATION MAY OCCUR X SECTION VII - SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED SPILL: Contact local authorities. WASTE DISPOSAL METITOD Incinention in accordance with all federal, state, and local regulations. SECTION VIII - SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify type) None required in named use. VENTILATION General (mechanical) room verilation to maintain vapor levels bloom tr. V is MICCHAIRCAL (GENERAL) OTHER PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate bloom varies and feet yee badding. Keep container clouded, For INDUSTRY USE ONLY. PROTECTIVE GOVERNMENT Eye bath and safety shower.	PRIMARY ROUTES OF ENTRY	Y: Skin absorbtion.	inhalation.	. Eye Cont	ıcı.				
4-INCESTION: Do NOT induce vomiting. Call a physician. Never give anything by mouth to an unconscious person. Give plenty of water or if available milk to drink. SECTION VI — REACTIVITY DATA STABILITY STABLE UNSTABLE UNSTABLE UNSTABLE INCOMPATIBILITY (Materials to avoid) Strong bases at high temperatures. Oxidizing agents. Slightly corrosive to aluminum and coppe HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. Carbon Dioxide. Nitrogen oxides. Ammonia HAZARDOUS POLYMERIZATION MAY OCCUR WILL NOT OCCUR X SECTION VII — SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED SPILL: Contact local authorities. WASTE DISPOSAL METHOD incineration in secondance with all federal, state, and local regulations. SECTION VIII — SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify 1994) None required in normal use. VENTILATION General (procebanical) Norm VENTILATION General (procebanical) Norm WECHANICAL (GENERALL) EVE PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material OTHER PROTECTIVE EQUIPMENT Eye balls and safety shower. PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTIONI Avoid contact with eyes, skin, & clothing. PREPARURS: PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTIONI Avoid contact with eyes, skin, & clothing. PREPARURS:	Chemical burns following prolons CHRONIC EFFECTS OF OVER EMERGENCY AND FIRST respiration, preferably mouth to n	ged exposure. EYE LEXPOSURE; Repo AID PROCEDUR mouth. Oxygen. Ca	CONTACT exted overe) LES: II a physicis	C: Severe interposure may 1-INHAL m. 2-EYE	intion, Corneal result in delayed ATION: If inticontracts I	injury. Perm kidney injur aled, remove mmediately	anent eye injury. y. to fresh air. If not flush eyes with p	breathing, give a	artificial
SECTION VI - REACTIVITY DATA STABILITY STABLE X CONDITIONS TO AVOID NONE UNSTABLE INCOMPATIBILITY (Materials to avoid) Strong bases at high temperatures. Oxidizing agents. Slightly corrosive to alluminum and coppe HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. Carbon Dioxide. Nitrogen oxides. Ammonia HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. Carbon Dioxide. Nitrogen oxides. Ammonia HAZARDOUS POLYMERIZATION MAY OCCUR WILL NOT OCCUR X SECTION VII - SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED SPILL: Contact local authorities. WASTE DISPOSAL METHOD Incineration in accordance with all federal, state, and local regulations. SECTION VIII - SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify type) None required in normal use. verilation to maintain vapor levels bloow TLV is Appeted to be salisfactory PROTECTIVE GLOVES Consult the glove manufacturer for the most expressed to be salisfactory PROTECTIVE GLOVES Consult the glove manufacturer for the most expressed in proportiate gloves material OTHER PROTECTIVE EQUIPMENT by bath and safety allower. PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTIONI Avoid contact with eyes, skin, & clothing. PREPARENS: PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTIONI Avoid contact with eyes, skin, & clothing. PREPARENS:									
SECTION VI - REACTIVITY DATA STABILITY STABLE UNSTABLE CONDITIONS TO AVOID NONE WILL NOT OCCUR SECTION VII - SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED SPILL: Contact local authorities. WASTE DISPOSAL METHOD incineration in accordance with all federal, state, and local regulations. SECTION VIII - SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify type) None required in normal use. VENTILATION General (mechanical) from venilation to maintain vapor levels bloow TLV is MECHANICAL (GENERAL) VENILATION General (mechanical) from MECHANICAL (GENERAL) OTHER PROTECTIVE GLOVES Consult the glove manulacturer for the most appropriate gloves material OTHER PROTECTIVE GUIPMENT Eyo bath and safety shower. PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTIONT Avoid contact with eyes, skin, & clothing. PREPARUNS: PREPARUNS:				physician.	Never give	nything by	/ moulh to an ur	iconscious pe	erson. Give
STABILITY STABLE UNSTABLE X CONDITIONS TO AVOID NONE HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. Carbon Dioxide. Nitrogen oxides. Ammonia MAY OCCUR WILL NOT OCCUR X SECTION VII — SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED SPILL: Contact local authorities. WASTE DISPOSAL METHOD Incineration in accordance with all federal, state, and local regulations. SECTION VIII — SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify type) None required in normal use. VENTILATION General (mechanical) from venilation to maintain vapor levels bloow TLV is expected to be statisfactory PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material OTHER PROTECTIVE GUIPMENT Eye bath and safety shower. SECTION IX — SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARERS:	profity of water of it available	DIO MILIA TO CITAL	<u>. </u>						, , , , , , , , , , , , , , , , , , ,
UNSTABLE INCOMPATIBILITY (Materials to avoid) Strong bases at high temperatures. Oxidizing agents. Slightly corrosive to aluminum and copped HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. Carbon Dioxide. Nitrogen oxides. Ammonia MAY OCCUR WILL NOT OCCUR SECTION VII — SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED SPILL: Contact local authorities. WASTE DISPOSAL METHOD Incineration in accordance with all federal, state, and local regulations. SECTION VIII — SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify type) None required in normal use. VENTILATION General (mechanical) from venilation to maintain vapor levels bloow TLV is expected to be statisfactory. PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material Officer Protective GUIPMENT Eye bath and safety shower. SECTION IX — SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION Avoid contact with eyes, skin, & clothing. PREPARERS: PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION Avoid contact with eyes, skin, & clothing. PREPARERS:		SE	CTION	VI – R	EACTIVI	TY DAT	'A		
INCOMPATIBILITY (Materials to avoid) Strong bases at high temperatures. Oxidizing agents. Slightly corrosive to aluminum and copped HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. Carbon Dioxide. Nitrogen oxides. Ammonia HAZARDOUS MAY OCCUR CONDITIONS TO AVOID None WILL NOT OCCUR X SECTION VII — SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED SPILL: Contact local authorities. WASTE DISPOSAL METHOD Incineration in accordance with all federal, state, and local regulations. SECTION VIII — SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify type) None required in normal use. VENTILATION General (mechanical) room venilation to maintain vapor levels bloow TLV is expected to be satisfactory PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material OTHER PROTECTIVE GQUIPMENT Eye bath and safety shower. SECTION IX — SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARENS: Wash thoroughly after handling. Keep container cloted. For INDUSTRY USE ONLY.	STABILITY	STABLE							
HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. Carbon Dioxide. Nitrogen exides. Ammonia HAZARDOUS POLYMERIZATION MAY OCCUR WILL NOT OCCUR X SECTION VII — SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED SPILL: Contact local authorities. WASTE DISPOSAL METHOD Incineration in accordance with all federal, state, and local regulations. SECTION VIII — SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify type) None required in normal use. VENTILATION General (mechanical) room venilation to maintain vapor level's bloow TLV is expected to be satisfactory PROTECTIVE GOLOVES Consult the glove manufacturer for the most appropriate goves material OTHER PROTECTIVE GOURPMENT Eyo bath and safety shower. SECTION IX — SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARENS: Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.		UNSTABL	E						
HAZARDOUS DECOMPOSTION PRODUCTS Carbon monoxide. Carbon Dioxide. Nitrogen exides. Ammonia HAZARDOUS POLYMERIZATION MAY OCCUR WILL NOT OCCUR X SECTION VII — SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED SPILL: Contact local authorities. WASTE DISPOSAL METHOD Incineration in accordance with all federal, state, and local regulations. SECTION VIII — SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify type) None required in normal use. VENTILATION General (mechanical) room venilation to maintain vapor level's bloow TLV is expected to be satisfactory PROTECTIVE GOLOVES Consult the glove manufacturer for the most appropriate goves material OTHER PROTECTIVE GOURPMENT Eyo bath and safety shower. SECTION IX — SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARENS: Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.	INCOMPATIBILITY (Malar	rials to avoid) Stro	ng hases s	t high temp	eratures Oxid	izing agents	Slightly corres	ive to sluminu	m and conne
HAZARDOUS POLYMERIZATION MAY OCCUR WILL NOT OCCUR SECTION VII — SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED SPILL: Contact local authorities. WASTE DISPOSAL METHOD Incincration in accordance with all federal, state, and local regulations. SECTION VIII — SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify type) None required in normal use. VENTILATION General (mechanical) room venilation to maintain vapor levels bloow TLV is mechanical proprieted to be statisfactory PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material OTHER PROTECTIVE EQUIPMENT Eyo bath and safety ahower. SECTION IX — SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARERS: Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.	•	•	_	- '			-		with copper
SECTION VII—SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED SPILL: Contact local authorities. WASTE DISPOSAL METHOD Incineration in accordance with all federal, state, and local regulations. SECTION VIII—SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify type) None required in normal use. VENTILATION General (mechanical) from venigation to maintain vapor levels bloow TLV is expected to be satisfactory PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material OTHER PROTECTIVE EQUIPMENT Eye bath and safety shower. SECTION IX—SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARERS: Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.	HAZAKDOUS DEÇOMPOS			топохіоє.	Caroon Diox				
SECTION VII — SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED SPILL: Contact local authorities. WASTE DISPOSAL METHOD Incineration in accordance with all federal, state, and local regulations. SECTION VIII — SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify type) None required in numbal use. VENTILATION General (mechanical) from venilation to maintain vapor levels bloow TLV is supercled to be satisfactory PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material Officer PROTECTIVE EQUIPMENT Eye bath and safety shower. SECTION IX — SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARERS: Wash thoroughly after handling. Keep container closed. For industry USE ONLY.		MAY OCC	CUR			CONDI	TIONS TO AVO	ID None	
SECTION VIII — SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify type) None required in normal use. VENTILATION General (mechanical) from venilation to maintain vapor levels bloow TLV is expected to be satisfactory PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material Officer Protective GQUIPMENT Eyo bath and safety shower. PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARERS: Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.	A Day of Manager of State of	WILL NO	TOCCUR		X	1			
SECTION VIII — SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify type) None required in normal use. VENTILATION General (mechanical) from venilation to maintain vapor levels bloow TLV is expected to be satisfactory PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material Officer Protective GQUIPMENT Eyo bath and safety shower. PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARERS: Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.						٠			· · · · · · · · · · · · · · · · · · ·
SECTION VIII — SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify type) None required in normal use. VENTILATION General (mechanical) from venilation to maintain vapor levels bloow TLV is expected to be satisfactory PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material Officer Protective GQUIPMENT Eyo bath and safety shower. PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARERS: Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.		SECTIO	NVII	1.1142	OBLEAK	PROCI	DURES		
SECTION VIII — SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify type) None required in normal use. VENTILATION General (mechanical) room viii ation to maintain vapor levels bloow TLV is expected to be satisfactory PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material of the Rechanical and safety shower. SECTION IX — SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARERS: Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.	STEPS TO BE TAKEN IN CAS							ės.	
SECTION VIII — SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION (Specify type) None required in normal use. VENTILATION General (mechanical) room venilation to maintain vapor levels bloow TLV is expected to be satisfactory PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material OTHER PROTECTIVE EQUIPMENT Eyo bath and safety shower. SECTION IX — SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARERS: Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.			-			enlations.			
RESPIRATORY PROTECTION (Specify type) None required in normal use. VENTILATION General (mechanical) room venilation to maintain vapor levels bloow TLV is expected to be satisfactory PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material OTHER PROTECTIVE EQUIPMENT Eye bath and safety shower. SECTION IX — SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARERS: Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.	WAS IN DISPOSAL METHOD	Incliferation in acce	711111111111111111111111111111111111111					······································	
RESPIRATORY PROTECTION (Specify type) None required in normal use. VENTILATION General (mechanical) room venilation to maintain vapor levels bloow TLV is expected to be satisfactory PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material OTHER PROTECTIVE EQUIPMENT Eye bath and safety shower. SECTION IX — SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARERS: Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.		·						<u> </u>	
VENTILATION General (mechanical) room venilation to maintain vapor levels bloow TLV is expected to be satisfactory PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material OTHER PROTECTIVE EQUIPMENT Eyo bath and safety shower. SECTION IX — SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARERS: Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.					ROTECT	ION INI	FORMATIU	<u>N</u>	
venilation to maintain vapor levels bloow TLV is expected to be satisfactory PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material OFFIER PROTECTIVE GUITPMENT Eye bath and safety shower. SEC'TION IX — SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARERS: Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.	RESPIRATORY PROTECTION	(Specify type) None t	required is no	mai uye.					
PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material OTHER PROTECTIVE EQUIPMENT Eye bath and safety shower. SECTION IX — SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.				1					
PROTECTIVE GLOVES Consult the glove manufacturer for the most appropriate gloves material OFFIRER PROTECTIVE EQUIPMENT Eye bath and safety shower. SECTION IX — SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.	expected to be satisfactory								
SEC'TION IX — SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.	PROTECTIVE GLOVES Cons	ult the glove manufa	clurer for th	e most	EYE PRO	ECTION C	hemical sufety gugg	rics.	
SECTION IX — SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION: Avoid contact with eyes, skin, & clothing. Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.	OTHER PROTECTIVE EQUIT	MENT Eye bath ar	id solety slic	JWcr.					
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARERS: Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.	`								
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: CAUTION! Avoid contact with eyes, skin, & clothing. PREPARERS: Wash thoroughly after handling. Keep container closed. For INDUSTRY USE ONLY.				·····					
Wash thoroughly after handling, Keep container clused. For INDUSTRY USE ONLY.									
Wash thoroughly after handling, Keep container clused. For INDUSTRY USE ONLY.	PRECAUTIONS TO BE TAKE	NIN HANDLING	AND STOR	UNO: CAU	FIONI Avoid co	ntact with cy	es, skin, & clothing.	PREPAR	WKS:
	Wash thoroughly after handling	t. Keep container ek	sed. For it	VIDUSTRY L	DE UNLY.				