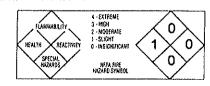
MATERIAL SAFETY DATA SHEET

MATERIAL IDENTIFIER Air Techniques Developer Code 2 ROUTE OF ENTRY SKIN CONTACT [X] SKIN ABSORPTION [X] EYE CONTACT (X] INHALATION ACUTE (X] INHALATION CHRONIC [X] INGEST Distributed By: AIR TECHNIQUES, INC 1295 WALT WHITMAN RD SKIN - May cause experimentation. Hydroquinone in high concentrations may cause discoloration and opacity of the corneo. SKIN - May cause experimentation. Hydroquinone in high concentrations may cause discoloration and opacity of the corneo. INGESTION - Correction of tissue may occur with neuses, vomiting, and abdominal pain possible. Large doses of sulfite cause circulatory disturbances and central nervous system depression and possible allergic reactions in some asthmatic cas number. HAZARDOUS INGREDIENTS X UN, NA, OR OSHA ACGIN LOS ₀ OF MATERIAL may/kg LC ₅₀ OF CHRONIC EXPOSURE TO MATERIAL may/kg LC ₅₀ OF MATERIAL may/kg LC ₅₀	 SECTION 1 - PRODUCT IDENTIFICATIO	W AND 11S	F I			······				A.i.	Y-4
Distributed By: AIR TECHNIQUES, INC 1295 WALT WHITMAN RD MELVILLE, NY 1747 (516)433-7676 CHEMTREC (800) 424-9300 SCEING T - RAMMING INSERTING IN THE AIR PROPERTY	ļ		- 1	Cochnima 1	c Davelo	ner Code 2		-	I L LANGUARTION SYL EYE CONTACT /YL INI		Techniques Developer Code 2
1295 WALT WHITMAN RD MELVILLE, NY 11747 (519433-7676 CHEMTREC (800) 424-9300 SCCIOR 2 - PALAMOUS INACOUNTS WALTER 150 NA PARTIE 150	ļ				3 Detelo	pc: 0000 2		1	ASSENT FOR EAT LIE CONTROL EAT PAR	TALLES TO THE CALL CALL	The same of the sa
MELVILLE, NY 11747 (516)433-7676 CHEMTREC (800) 424-9300 SCION 2 - MANDRUS IMMEDIANS X			***************************************					, ,	quinone in high concentrations may	y cause discoloration a	and opacity of the cornes,
CHEMITEC (800) 424-8300 CHEMITEC (800) 424-8300 CHEMITEC (800) 424-8300 CHEMITEC (800) 400-800 CHEMITEC (800) 4							·····		и.		
ALTERIOR 2 - MALPHONIS INSERTIOR 3 - MALPHONIS INSERTIOR 3 - MALPHONIS INSERTIOR 3 - MALPHONIS INSERTIOR 3 - MALPHONIS INSERTION 3 - MALPHONIS INSER	MELVILLE, NY	11747	(516)4	33-7676							
MAXAMONIS INSCRIPTIONS X UNI, MA, ON DEAM ACRIM I LOGG OF MATERIAL MAYAR I LOGG OF MATERIAL MAY	CHEMTREC (80	0) 424	-9300								
Water 60-100 7732-19-5 7-0 N/A N/A 19W/Ret 115 W/A 19W/Ret 115	SECTION 2 - HAZARDOUS INGREDIENTS	<u> </u>		1			T				
Sodium Sulfite 1-5	HAZARDOUS INGREDIENTS	[• ,					L None		
Potescius Bydroulde 1-5 1310-58-3 29/m² 2 29/m² 0 rel/Ret 365 N/A Solido Totalorude 1-5 1310-58-3 29/m² 2 29/m² 0 rel/Ret 365 N/A Solido Totalorude 1-5 1303-664 N/A N/A N/A OWNR 3600 N/A Bydrocylnone 1-5 132-31-9 29/m² 2 29/m² 0 rel/Ret 365 N/A N/A Solido N/A N/A RAVIA BUILD (3) 50.10 [3] SECTION 3 - PHISICAL STATE GAS [] L10010 (3) 50.10 [] SECTION 3 - PHISICAL STATE GAS [] L10010 (3)	Water	60-100	7732-18-5				***		Y REPRODUCTIVE EFFECTS	SYMERGISTIC EFFECTS	IRRITANCY
Sodium Tetraborale 1-5 1303.054 N/A N/A OANING 3400 N/A Hydroquinone 1-5 123-31-9 2mg/m² 2mg/m² 0res/Musan 79-170 0.00mg/t N/A * NO AVAILABLE (By Value) 40-90 SOLUBILITY IN AVER Complete N/A PERSANCE SLight Coder, Light yellow color DODR AND APPEABANCE SLigh	Sodium Sulfite	1-5	7757-83-7	N/A	R/A	IVN/Rat 115	N/A			None	Eye and skin possible
INCHERIANCE STREET OF PLANTS OF THE CONTROLL STATE CAS [] LIQUID (X) SOLID [] TOTAL AND AND APPEARANCE SLight Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIght Odor, Light yellow color DOR THRESHOLD (PPH) M/A SPECIFIC GAVITY 1.1 TORRAN PARANCE SLIGHT ODO	Potessium Hydroxide	1-5	1310-58-3	2mg/m ³	2mg/m ³	Oral/Rat 365	H/A	SECTION 7 - PREVENTIVE MEASURES			
NA - 80 Available 24 NR. OAPMINA FOODERAR NA CLOTHING Cover akin OTHER NA	Sodium Tetraborate	1-5	1303-96-4	·		Oral/Rat 3400	R/A				sh station and chemical splash
ENGINEERING CONTROLS Recommended ventilation - 10 room volumes per hour ENGINEERING CONTROLS Physical State Gas [] Liquid (x) SQLID []	Hydroquinone	1-5	123+31+9	2mg/m³	2mg/m ³	Oral/Kuman 79-170		FOOTWEAR N/A	CLOTHING Cover skin	OTHER N/	A
LEAK MAP SPELARANCE Slight Color DOOR THRESHOLD (PPH) N/A SPECIFIC GRAVITY 1.1 SPECIF	N/A = Hot Available	į 	······································					ENGINEERING CONTROLS Recommended veni	::lation - 10 room volumes per hou	ur	
VAPOR PRESSURE W/A VAPOR DENSITY W/A EVAPORATION RATE R/A BOILING POINT (°C) > 100 FREEZING POINT (°C) 0 X VOLATILE (By Volume) 60-90 SOLUBILITY IN VATER Complete ph 10.3 COEFF, WATER/OIL DIST W/A HAMDLING PROCEDURES AND EQUIPMENT Store and handle in a tightly capped container. Wear protective gloves, clothes, and soggles. Keep work space uncluttered. Avoid contact with eyes and skin. SPECIAL PROCEDURES Firefighter's should wear self-contained production of heardous decomposition products. LASH POINT (°C) METHOD USED N/A LUPPER EXPLOSION LIMIT (X BY VOLUME) M/A LUPPER E	SECTION 3 - PHYSICAL DATA	PHYS	ICAL STATE GA	45 [] L1	QU10 (X)	sorio []			th sodium bicerbonate, dike the s	spill and soak up with	absorbant material. Put into
X VOLATILE (By Volume) 60-90 SOLUBILITY IN WATER Complete	ODDR AND APPEARANCE Slight Odor,	light ye	flow color	ODOR THRE	SHOLD (PPM)	N/A SPECIFIC GRAN	/JTY 1.1	plastic container for legal disposal.			
HANDLING PROCEDURES AND EQUIPMENT Store and handle in a tightly capped container. Wear protective gloves, clothes, and section 4 - FIRE AND EXPLOSION DATA FLAMMABILITY YES [] NO [X] IF YES, UNDER WHICH CONDITION SPECIAL PROCEDURES Firefighter's should wear self-contained STORAGE REQUIREMENTS Do not store near food, drink, or tobacco products. Store in a well ventilated area. Store betwing apparatus. Excessive heat may cause the production of hazardous decomposition products. STORAGE REQUIREMENTS Do not store near food, drink, or tobacco products. Store in a well ventilated area. Store betwing apparatus. Excessive heat may cause the production of hazardous decomposition products. SPECIAL SHIPPING INFORMATIOH Ship above 4.4 °C. Protect from puncturing by handling or other equipment. SPECIAL SHIPPING INFORMATIOH Ship above 4.4 °C. Protect from puncturing by handling or other equipment. SECTION 8 - FIRST AID HEASURES WYOLOGION SENSITIVITY TO IMPACT DATA M/A RATE OF BURNING M/A EXPLOSIVE POMER N/A SENSITIVITY TO STATIC DISCHARGE M/A ECTION 5 - REACTIVITY DATA CHEMICAL STABILITY YES (X) NO [] IF NO, UNDER WHICH CONDITIONS INGESTION. Obtain prompt medical attention. HANDLING PROCEDURES AND EQUIPMENT Store and handle in a tightly capped container. Wear protective gloves, clothes, and population products. STORAGE REQUIREMENTS Do not store near food, drink, or tobacco products. Store in a well ventilated area. Store betwing production of the product with a production of the product of the product of the production of the product of the	VAPOR PRESSURE N/A VAPOR DI	ENSITY I	H/A EVAPORAT	TION RATE M/	A BOILING P	OINT (OC) > 100 FREEZING	POINT (°C) 0	WASTE DISPOSAL Disposal must conform t	o Federal and Local Regulations.	Consult local sewer a	suthority.
SECTION 4 - FIRE AND EXPLOSION DATA FLAMMABILITY YES [] NO [X] IF YES, UNDER WHICH CONDITION SPECIAL PROCEDURES Firefighters should wear self-contained for appricable to the primary cause of fire. SPECIAL PROCEDURES Firefighters should wear self-contained for a production of hazardous decomposition products. SPECIAL SHIPPING INFORMATION Ship above 4.4 °C. Protect from puncturing by handling or other equipment. LASH PDINT (°C) NETHOD USED N/A UPPER EXPLOSION LIMIT (X BY VOLUME) N/A LOWER EXPLOSION LIMIT (X BY VOLUME) N/A HAZARDOUS COMBUSTION PRODUCTS N/A EVEN FILED WITH DATA CHEMICAL STABILITY YES (X) NO [] IF NO, UNDER WHICH COMDITIONS ECCION 5 - REACTIVITY DATA CHEMICAL STABILITY YES (X) NO [] IF NO, UNDER WHICH COMDITIONS ENCOMPATABILITY WITH OTHER SUBSTANCES YES [X] NO [] IF YES, WHICH ONES Strong Acids ISPECIAL SHIPPING INFORMATION Ship above 4.4 °C. Protect from puncturing by handling or other equipment. STORAGE REQUIREMENTS Do not store near food, drink, or tobecco products. Store in a well ventilated erea. Store between the products of the primary cause of fire. STORAGE REQUIREMENTS DO not store near food, drink, or tobecco products. Store in a well ventilated erea. Store between the products of the primary cause of fire. STORAGE REQUIREMENTS DO not store near food, drink, or tobecco products. Store in a well ventilated erea. Store between the products of the primary cause of the primary cause of fire. STORAGE REQUIREMENTS DO not store near food, drink, or tobecco products. Store in a well ventilated erea. Store between the products of the primary cause of the prim	X VOLATILE (By Volume) 60-90 SOLI	UBILITY I	N VATER Complet	e pl	1 10.3	COEFF. WATER/DIL DIST	H/A	HANDLING PROCEDURES AND EQUIPMENT SEOR	e and handle in a tightly capped	container. Wear prote	ective gloves, clothes, and
breathing apperatus. Excessive heat may cause the products. LASH POINT (°C) METHOD USED M/A LASH POINT (°C) METHOD USED M/A UPPER EXPLOSION LIHIT (X BY VOLUME) M/A LOWER EXPLOSION LIMIT (X BY VOLUME) M/A LOWER EXPLOSION LIMIT (X BY VOLUME) M/A UTOIGNITION TEMPERATURE (°C) M/A TOG FLAMMABILITY CLASSIFICATION M/A MAZAROGUS COMBUSTION PRODUCTS M/A RATE OF BURNING M/A EXPLOSIVE POWER M/A SENSITIVITY TO STATIC DISCHARGE M/A SECTION 5 - REACTIVITY DATA CHEMICAL STABILITY YES (X) HO [] IF NO, UNDER WHICH COMDITIONS CCOMPATABILITY WITH OTHER SUBSTANCES YES [X] HO [] IF YES, WHICH ONES Strong Acids [10 - 25 °C. Do not allow to freeze. SPECIAL SHIPPING INFORMATION Ship above 4.4 °C. Protect from puncturing by handling or other equipment. SECTION 8 - FIRST AID MEASURES [YES - Flush with water for at least 15 minutes. Get medical attention. SKIN - Remove contaminated clothing and wash skin thoroughly with non-alkaline type of cleanser. Wash clothes before really in the conscious, induce vomiting as directed by medical personnel. Give plenty of water. If not conscious, give comparison. Obtain prompt medical attention.	SECTION 4 - FIRE AND EXPLOSION DATA	A FL	YT1118AHMA.	YES [] 83Y	(0 [X] IF	YES, UNDER WHICH CONDITI	OX	goggles. Keep work space uncluttered.	Avoid contact with eyes and skin),	
SPECIAL SHIPPING INFORMATION Ship above 4.4 °C. Protect from puncturing by handling or other equipment. SPECIAL SHIPPING INFORMATION Ship above 4.4 °C. Protect from puncturing by handling or other equipment. SPECIAL SHIPPING INFORMATION Ship above 4.4 °C. Protect from puncturing by handling or other equipment. SPECIAL SHIPPING INFORMATION Ship above 4.4 °C. Protect from puncturing by handling or other equipment. SPECIAL SHIPPING INFORMATION Ship above 4.4 °C. Protect from puncturing by handling or other equipment. SPECIAL SHIPPING INFORMATION Ship above 4.4 °C. Protect from puncturing by handling or other equipment. SPECIAL SHIPPING INFORMATION Ship above 4.4 °C. Protect from puncturing by handling or other equipment. SPECIAL SHIPPING INFORMATION Ship above 4.4 °C. Protect from puncturing by handling or other equipment. SPECIAL SHIPPING INFORMATION SHIPPING INFORMATION SECTION 8 - FIRST AID HEASURES EYES - Flush with water for at least 15 minutes. Get medical attention. SKIN - Remove contaminated clothing and wash skin thoroughly with non-alkaline type of cleanser. Wash clothes before recommendation Skin - Remove contaminated clothing and wash skin thoroughly with non-alkaline type of cleanser. Wash clothes before recommendation Skin - Remove contaminated clothing and wash skin thoroughly with non-alkaline type of cleanser. Wash clothes before recommendation Skin - Remove contaminated clothing and wash skin thoroughly with non-alkaline type of cleanser. Wash clothes before recommendation Skin - Remove contaminated clothing and wash skin thoroughly with non-alkaline type of cleanser. Wash clothes before recommendation Skin - Remove contaminated clothing and wash skin thoroughly with non-alkaline type of cleanser. Wash clothes before recommendation Skin - Remove contaminated clothing and wash skin thoroughly with non-alkaline type of cleanser. Wash clothes before recommendation. Skin - Remove contamination Skin - Remove contamination Skin - Remove		of fire	•	breathi	ng apparatu	s. Excessive heat may ca	use the		food, drink, or tobacco products	. Store in a well yen	stilated area. Store between
UTOIGNITION TEMPERATURE (°C) N/A TOG FLAMMABILITY CLASSIFICATION N/A HAZARDOUS COMBUSTION PRODUCTS N/A PAUDSION SENSITIVITY TO IMPACT DATA N/A RATE OF BURNING N/A EXPLOSIVE POWER N/A SENSITIVITY TO STATIC DISCHARGE N/A SECTION 8 - FIRST AID MEASURES EYES - Flush with water for at least 15 minutes. Get medical attention. ISKIN - Remove contaminated clothing and wash skin thoroughly with non-alkaline type of cleanser. Wash clothes before re INHALATION - If symptomatic, remove to fresh sir. If broathing becomes difficult, give oxygen. Get medical attention. INECTION 5 - REACTIVITY DATA CHEMICAL STABILITY YES (X) NO [] IF NO, UNDER WHICH COMDITIONS INCOMPATABILITY WITH OTHER SUBSTANCES YES [X] NO [] IF YES, WHICH ONES Strong Acids	LASH POINT (OC) METHOD USED N/A	·	UPPER EXPLOSI	<u>i</u>				SPECIAL SHIPPING INFORMATION Ship abov	e 4.4 °C. Protect from puncturin	g by handling or other	equipment.
EYES - Flush with water for at least 15 minutes. Get medical attention. EYES - Flush with water for at least 15 minutes. Get medical attention. Skih - Remove contaminated clothing and wash skin thoroughly with non-alkaline type of cleanser. Wash clothes before received to the properties of the			-i	··········		-	i	SECTION 8 - FIRST AID HEASURES		······································	
ECTION 5 - REACTIVITY DATA CHEMICAL STABILITY YES [X] NO [] IF NO, UNDER WHICH COMDITIONS IMBESTION - If conscious, induce vomiting as directed by medical personnel. Give plenty of water. If not conscious, give planty of water. If not conscio		A N/A	- 	γ				•			r. Wash clothes before re-use.
NCOMPATABILITY WITH OTHER SUBSTANCES YES [X] NO [] IF YES, WHICH ONES Strong Acids	ECTION 5 - REACTIVITY DATA	1						· ·			
EACTIVITY, AND UNDER WHAT CONDITIONS Will neutralize acid and release some heat.	NCOMPATABILITY WITH OTHER SUBSTANCE	ES YES	[X] HO [] IF YES	S. WHICH ONES	Strong Aci	ids		artificial respiration. Obtain prompt	medical attention,		
i		TH OTHER SUBSTANCES YES [X] HO [] IF YES, WHICH ONES Strong Acids									
AZARDOUS DECOMPOSITION PRODUCTS Sulfur Dioxide, carbon dioxide, possible carbon monoxide. Form Preparation controlled by Film Processor DEPARTMENT TELEPHONE NO. (516) 433-7676 DATE 10-4-10	AZARDOUS DECOMPOSITION PRODUCTS S	ulfur Ofc	oxide, carbon dic	xide, possib	le carbon mo	noxíde.			ESSOR DEPARTMENT TELEP	HONE NO. (516) 433-70	676 DATE 10-4-10



MATERIAL SAFETY DATA SHEET

ECTION 1 - PRODUCT IDENTIFICATION AND USE	ND USE						SECTION 6 - TOXICOLOGICAL PROPERTIES			Air Techniqu	Air Techniques Fixer Code 2
MATERIAL IDENTIFIER	FIER	Air Tec	Air Techniques Fixer	Fixer	Code 2		ROUTE OF ENTRY SKIN CONTACT [X] SKIN ABSORPTION [X] EYE CONTACT [X] INHALATION ACUTE	BSORPTION [X] EYE CONTACT	[X] INHALATION AC	THE [X] INHALATION ([X] INHALATION CHRONIC [X] INGESTION [X]
Distributed By: AIR TECHNIQUES, INC	TECH	NIQUES, INC					EFFECTS OF ACUTE EXPOSURE TO MATERIAL [FFECTS OF ACUTE EXPOSURE TO MATERIAL]	High concentrations of acetic acid vapors can cause excess blinking, tearing, and	cetic acid vapors	can cause excess bl	inking, tearing, and
1295 WALT WHITMAN RD	MAN	ď			4		scomfort.	•	,		
MELVILLE, NY 11747	747	(516)433-7676	.7676				SKIN - Irritation and burning possible				
CHEMTREC (800) 424-9300	424-93	00	,				NGESTION - Acetic Acid can cause purning to mouth, unloat, and esophiagus: Reusea, vointing, accoming pain, since sease 	can cause purning to mouth, throat, and esophagus, mauses, vomiting, accommant parts, sodium Sulfite may cause circulatory disturbances and central nervous system damage.	turbances and cen	tral nervous system	damage.
ECTION 2 - HAZARDOUS INGREDIENTS							 INHALATION - If heated ammonia vapors will irritate the throat.	will irritate the throat.			
HAZARDOUS INGREDIENTS	» 	UN, NA, OR CAS NUMBER	OSHA	ACGIH TLV	LD ₅₀ OF MATERIAL mg/kg SPECIFY SPECIES/ROUTE)	C50 OF MATERIAL (SPECIFY SPECIES)	EFFECTS OF CHRONIC EXPOSURE TO MATERIAL	None			
Water 6	60-100	7732-18-5	:	:		:	- 6	lespondental Actions		SYNEBUSTIC FEFFCTS	IRRITANCY
Ammonium Thiosulfate	1-5	7783-18-8	N/A	N/A	Oral/Rat 2890	N/A	N/A None			ne	Eye and skin possible
Sodium Sulfite	1-5	7757-83-7	N/A	N/A	IVN/Rat 115	N/A	SECTION 7 - PREVENTIVE MEASURES		Appropriate and the second sec	AND THE PROPERTY OF THE PROPER	
Acetic Acid	1-5	64-19-7	10 ppm	10 ppm	Oral/Rat 3310	5620 ppm 1 HR. MOUSE	GLOVES Nitrile Rubber or Plastic	RESPIRATOR Use NIOSH approved cartrid respirator in poorly ventilated areas.	proved cartridge	EYE Eye wash station goggles.	Use NIOSH approved cartridge EYE Eye wash station and chemical splash in poorly ventilated areas. goggles.
							FOOTWEAR N/A	CLOTHING Cover skin		OTHER N/A	
							ENGINEERING CONTROLS Recommended vent	Recommended ventilation - 10 room volumes per hour	per hour		
DATA	PHYSICAL	AL STATE GAS		Lidnin [x]			CED	URE Neutralize with sodium bicarbonate, dike the spill and	e the spill and :	soak up with absorbant material.	nt material. Put into
DOR AND APPEARANCE Vinegar Odor, cl	lear col	clear colorless liquid	ODOR THRE	ODOR THRESHOLD (PPM)	N/A SPECIFIC GRAVITY	VITY 1.1	plastic container for legal disposal.				
APOR PRESSURE N/A VAPOR DENSITY	SITY N/A	A EVAPORATION RATE	ON RATE N/A	A BOILING POINT (°C)	> 100	FREEZING POINT (°C) 0	WASTE DISPOSAL Disposal must conform t	to federal and Local Regulations.		Consult local sewer authority.	
VOLATILE (By Volume) 60-90 SOLUBI	SOLUBILITY' IN WATER	WATER Complete	pH	H 4.5 - 5.0	COEFF: WATER/OIL DIST	N/A	HANDLING PROCEDURES AND EQUIPMENT Stor	Store and handle in a tightly capped container.	capped container.	. Wear protective gloves, clothes,	loves, clothes, and
ECTION 4 - FIRE AND EXPLOSION DATA	FU	FLAMMABILİTY	YES []	NO [X] IF	YES, UNDER WHICH CONDITION	NOI	space unclutte	Avoid contact with eyes and skin.	nd skin.	1	
EANS OF EXTINCTION	of fire.		SPECIA breath	SPECIAL PROCEDURES breathing apparatus.	SPECIAL PROCEDURES Firefighters should wear self-contained breathing apparatus. Excessive heat may cause the production of hazardous decomposition products.	ar self-contained ause the	STORAGE REQUIREMENTS Do not store near 10 - 25 °C. Do not allow to freeze.	food, drink, or tobacco products.	1	Store in a well ventilated area.	area. Store between
- 1		Library CABLUSTO	n Int (%)	BY VOLUME)	INDEED CAD USED INTO A BANK TOOL WELL AND THE LAND COMPANY OF THE	1% BY VOLUME) N/A	SPECIAL SHIPFING INFORMATION Ship above 4.4	°°.	ncturing by handl	Protect from puncturing by handling or other equipment.	int.
LASH PUINT (C) METADO OSCO M/A		TDG FLAMMABILITY CLASSIFICATION	TY CLASSIFI	CATION N/A	HAZARDOUS COMBUSTION PRODUCTS	RODUCTS N/A	SECTION 8 - FIRST AID MEASURES				
XPLOSION SENSITIVITY TO IMPACT DATA	N/A	RATE OF BURNING		N/A EXPLOSIVE POWER	N/A SENSITIVITY TO STATIC DISCHARGE	TIC DISCHARGE N/A	[EYES - flush with water for at least 1) minutes. Get medical attention. [SKIN - Remove contaminated clothing and wash skin thoroughly with soap and water. Wash clothes before re-use. [UNHAN ATION - Permove to fresh air. If breathing becomes difficult, give oxygen. Get medical attention.	ist 1) minutes. Get medical attention. If breathing becomes difficult, give oxygen. Get medical attention.	soap and water. , give oxygen. Ge	Wash clothes before t medical attention.	re-use.
ECTION 5 - REACTIVITY DATA		CHEMICAL STABILITY	TY YES [X]	[] ON	IF NO, UNDER WHICH CONDITIONS	SNOIL	f conscious, give lar	ounts of water. Do not indu		not conscious, give	If not conscious, give artificial respira-
NCOMPATABILITY WITH OTHER SUBSTANCES	YES	[X] NO [] IF YES, WHICH ONES	, WHICH ONE	1	Strong Alkalis or Acids						
EACTIVITY, AND UNDER WHAT CONDITIONS	3	Will neutralize strong alkalis	g alkatis a	and release s	some heat.		SECTION 9 - PREPARATION OF MSDS				
AZARDOUS DECOMPOSITION PRODUCTS Sul	lfur Dio	Sulfur Dioxide (acids) and ammonia (alkalis).	ammonia (a	lkalis).			Form Preparation Controlled by FILM PROCESSOR DEPARTMENT	CESSOR DEPARTMENT	TELEPHONE NO.	(516) 433-7676	DATE 4-1-08

