MATERIAL SAFETY DATA SHEET : ET T-LUBE AEROSOL PAGE : 01) DATE OF ISSUE 01/17/92 (013560-0224 -U0122745-5063 SECTION I - GENERAL INFORMATION CHEMICAL NAME & SYNONYMS TRADE NAME & SYNONYMS CHEMICAL FAMILY TELOMER FORMULA X<--MIXTURE MANUFACTURERS NAME: CERTIFIED LABS, DIV. OF NCH CORP. ADDRESS (NUMBER, STREET, CITY, STATE & ZIP CODE)
BOX 152170
IRVING, TEXAS 75015

PREPARED BY: | PRODUCT CODE NUMBER | EMERGENCY TELEPHONE NUMBER
G ZIMMERMAN/CHEMIST 5063 214-438-1381 SECTION II- HAZARDOUS INGREDIENTS THE HAZARDS PRESENTED BELOW ARE THOSE OF THE INDIVIDUAL COMPONENTS. CHEMICAL NAME (INGREDIENTS):
TRICHLOROTRIFLUOROETHANE
HAZARD---->ASPHXYIANT | TLV--->1000PPM 1. | PEL-->1000PPM 2. |
STEL(TWA)= ->1250PPM | CAS#-->76-13-1 PROPANE

HAZARD---->ASPHYXIANT | TLV--->NOT EST. 1 | PEL-->1000PPM 2 |

STEL(TWA)* ->NA | CAS#-->74-98-6 |

CHEMICAL NAME (INGREDIENTS) :
ISOBUTANE ANE HAZARD---->FLAM TLV--->NOT EST.1. PEL-->NOT EST.2. STEL(TWA)= ->NOT EST CAS#-->75-28-5 T-LUBE AEROSOL SECTION II- HAZARDOUS INGREDIENTS PAGE : 02 (CONTINUED) CHEMICAL NAME (INGREDIENTS):
1,3 DIOXOLANE
HAZARD---->IRRITANT | TLV--->NOT EST 1. PEL-->NOT EST 2. |
STEL(TWA)= ->NOT EST | CAS#-->646-06-0 SECTION IIA - NON-HAZARDOUS INGREDIENTS NON-HAZARDOUS INGREDIENT NAMES AND CAS NUMBERS ARE PROTECTED UNDER NJ TRADE SECRET REGISTRY # 409363-5080P SECTION III - PHYSICAL DATA BOILING PT.(FAHRENHEIT) | 115-165 | SPEC GRAVITY (H20=1) :1.40 VAPOR PRESSURE (MM HG). 100 | COLOR | WHITE VAPOR DENSITY (AIR=1) | 4.8 | ODOR | CHLOR. HYDROCARBON
PH @ 100% | N/A | CLARITY | HAZY PH © 100% | N/A | CLARITY | HAZY

PERCENT, VOLATILE | 95 | EVAPORATION RATE | < 1
BY VOLUME (%) | (BU AC = 1) SOLUBILITY IN WATER | NEGLIGIBLE VISCOSITY NON-VISCOUS SECTION IV - FIRE AND EXPLOSION HAZARD

FLASH POINT (METHOD NON-FLAMT. C.C.	USED)	FLAMMABLE	LIMITS	N/A LEL	N/A UEL
EXTINGUISHING MEDIA X <foam< td=""><td></td><td>X<c02< td=""><td>DRY <chemical< td=""><td>WATER <spray< td=""><td><other< td=""></other<></td></spray<></td></chemical<></td></c02<></td></foam<>		X <c02< td=""><td>DRY <chemical< td=""><td>WATER <spray< td=""><td><other< td=""></other<></td></spray<></td></chemical<></td></c02<>	DRY <chemical< td=""><td>WATER <spray< td=""><td><other< td=""></other<></td></spray<></td></chemical<>	WATER <spray< td=""><td><other< td=""></other<></td></spray<>	<other< td=""></other<>
SPECIAL FIRE FIGHTI HIGH CONCENTRATION CLOSED EQUIPMENT WH	IN CLOSED AR	EA CAN BURN.	. SHOULD NOT RESIDUE.	BE USED IN	

UNUSUAL FIRE & EXPLOSION HAZARDS

UNDER EXTREMELY HIGH HEAT, PHOSGENE OR FLUORINE COMPOUNDS CAN BE FORMED.

(CONTINUED) SECTION TV - F	THE AND EXPLUSION HAZARD PAGE : 03
LEVEL 1 AEROSOL (NFPA JOB)	••,
NEPA HAZARD RATING (O=INSIGNIFICANT: 1=SLI	GHT · 2=MODERATE : 3=HIGH : 4=EXTREME) :
3 <health 'o="" 1="" <<="" <flammability="" td=""><td>REACTIVITY <special< td=""></special<></td></health>	REACTIVITY <special< td=""></special<>
SECTION V - HEAL	TH HAZARD DATA
THRESHOLD LIMIT VALUE :	
NOT ESTABLISHED FOR MIXTURE. SEE SECTION	II.
FEFERTE OF OVEREYROCURE	
INHALATION : YIELDS HEADACHE BLURRED YELLOW TO SERVICE STAND SKIN CALLING TO EVES AND SKIN CALLING STAND SKIN CALLING STAND SKIN CALLING STAND SKIN CALLING SKIN	- (SHORT TERM EXPOSURE)
PRODUCT IS IRRITATING TO EYES AND SKIN CA	USING REDDNESS AND DISCOMFORT.
WHEN THE TELOMER IS EXPOSED TO TEMPERATUR	ES ABOVE 750 F. A CONDITION
DECOMPOSITION BY-PRODUCTS.	EXPUSURE TO THE FOMES OF THE
PROLONGED INHALATION CAN CAUSE CENTRAL NE CAN LEAD TO ASPHYXIA. MARKED IRRITATION TO EYES AND SKIN DUE TO CHRONIC OVEREXPOSURE CAN ALSO AFFECT THE	C - (LONG TERM EXPOSURE) RVOUS SYSTEM DEPRESSION AND
CAN LEAD TO ASPHYXIA. MARKED IRRITATION TO EYES AND SKIN DUE TO	ITS DEFATTING NATURE.
CHRONIC OVEREXPOSURE CAN ALSO AFFECT THE	
PRIMARY ROUTE OF ENTRY: X < INHALATION	< INGESTION < ABSORPTION
EMERGENCY & FIRST AID PROCEDURES INHALATION :	
MOVE TO FRESH AIR AND TREAT SYMPTOMATICAL IS DIFFICULT. GIVE ARTIFICIAL RESPIRATION	LY. GIVE OXYGEN IF BREATHING
GE! MEDICAL HELP.	
EYE CONTACT: FLUSH WITH WATER 5-6 MINUTES. SEE A PHYS	
	ICIAN IF IRRITATION PERSISTS.
SKIN CONTACT: WASH WITH SOAP AND WATER. IF IRRITATION	DEVELOPS, SEEK MEDICAL
ATTENTION.	
INGESTION :	CCURS. IF IT OCCURS, KEEP
DO NOT ÎNDÛCÊ VÔMÎTING EVEN IF VOMITING OF HEAD BELOW HIPS TO PREVENT ASPIRATION OF MEDICAL ATTENTION IMMEDIATELY.	LIQUID INTO LUNGS. GET
NOTES TO PHYSICIAN : DEPENDING ON THE AMOUNT INGESTED AND RETA	INED AS WELL AS THE TOXICITY OF
DEPENDING ON THE AMOUNT INGESTED AND RETA THE PRODUCT, GASTRIC LAVAGE SHOULD BE AVO ASPIRATION. IF COMMITOSE, A CUFFED INOTRAL ASPIRATION. CONSULT A POISON CONTROL CEN-	IDED BECAUSE OF PULMONARY CHEAL TUBE WILL PREVENT
ASPIRATION. CONSULT A POISON CONTROL CEN	TER.
<u> </u>	-LUBE AEROSOL
An az managan property and a state of the	-LUBE AEROSOL DXICITY INFORMATION PAGE : 04
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SECTION VI - TO	DXICITY INFORMATION PAGE : 04
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(CONTINUED)	SECTION VIII	- SPILL OR LEAK PR	OCEDURES	PAGE : 05
NEUTRALIZING AGENT				
N/A				
	SECTION IX -	SPECIAL PROTECTION	INFORMATIO	ON .
REQUIRED VENTILATION SUFFICIENT VENTILATION TO (CONCENTRATION.	BE EQUAL TO O	R BELOW THE ALLOWAB	LE	
RESPIRATORY PROTECTION TYPICAL USE OF PRODUCT DOE: PRODUCT IS MISTED USE NIOS: EMERGENCY SITUATIONS THE FO 500PPM CCROV/SA/SCBA 10000PPM CCROV/F/GMOV/SAF/SCI ESCAPE: GMOV/SCBA	BAF	THE USE OF A RESPI SK FOR SPRAY MISTS. IRATORS ARE RECOMME		
PROTECTIVE GLOVES PVA OR EQUIVALENT IF REPEA' OR PROLONGED SKIN CONTACT	TED DCCURS.			
EYE PROTECTION CHEMICAL GOGGLES IF METHOD LIKELIHOOD OF EYE CONTACT.	OF USE PRESE	NTS THE		
OTHER PROTECTION				
	SECTION X -	STORAGE AND HANDLIN	G INFORMAT	ION
STORAGE TEMPERATURE 120 F. <max 30="" <min<="" f.="" td=""><td>INDOOR</td><td>HEATED REFRIG</td><td>ERATED OU</td><td>TDOOR</td></max>	INDOOR	HEATED REFRIG	ERATED OU	TDOOR
PRECAUTIONS TO BE TAKEN IN FOLLOW LABEL DIRECTIONS.				
OTHER PRECAUTIONS KEEP OUT OF REACH OF CHILDS	REN.			
51	ECTION XI - RI	EGULATORY INFORMATI	ON	
CHEMICAL NAME	C.A.S. NUI	MBER UPPER %	LIMIT	
		T-ILIDE AEDOCOL		
7300 20 20 20 30 30 30 30 30 50 50 50 50 50 50 50 50 50 50 50 50 50		T-LUBE AEROSOL EGULATORY INFORMATI	ON	PAGE : 06
1.1.1-TRICHLOROETHANE THOSE INGREDIENTS LISTED AS	71-55-6	GULATORY INFORMATI	BO G REQUIREM	ENTS OF
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