MATERIAL SAFETY DATA SHEET

(Essentially similar to Form OSHA-20) Compiles with 290FR 1910.1200>

SECTION

B2396 CODE NUMBER

DATE

910604

MAX-LIFE 400 SAE

CHEMICAL FAMILY:

PETROLEUN

CARCINOGENIC INGREDIENTS/OSHA/NTP/TARC:

C.A.S. NO.:

"HIXTURE"

TSCA INFORMATION:

COMPONENTS OF THIS PRODUCT ARE LISTED

SECTION II — HAZARDOUS INGREDIENTS

COMPONENTS	C.A.S. NOS.:	TL PPM	V/PEL mg/m³	PERCENT BY WEIGHT/VOLUME
SOLU REF BASE STOCK	64742-54-7		5	C84 N
		•		

CONTAINS ZINC SALT OF DIALKYL DITHIGPHOSPHORIC ACID JUDGED NOT TO AFFECT THE POTENTIAL HEALTH AND ENVIRONMENTAL INPACT OF THE PRODUCT. THIS PRODUCT DEFINED AS NON-HAZARDOUS EXCEPT AS STATED ABOUE. DISCLOSURE OF INCREDIENTS AVAILABLE TO PHYSICIAN OR NURSE IN EVENT OF HEDICAL EMERGENCY

SECTION III — FIRE AND EXPLOSION HAZARD DATA

HAZARDOUS THERMAL DECOMPOSITION CARBON MONOXIDE AND ASPHYXIANTS

CARBON DIOXIDE, DRY CHEMICAL

FLAMMABLE LIMITS:

LEL - UEL N/D

FLASH POINT:

ASTN D92 (COC)

>209 ° E

3920 F>

DOT INFORMATION:

OIL N.O.S.

UNUSUAL FIRE AND

FDAM, WATERFOG

EXTINGUISHING

MEDIA:

EXPLOSION HAZARDS: SLIGHTLY CONBUSTIBLE, WHEN HEATED ABOVE FLASH POINT MILL RELEASE FLANMABLE UAPORS WHICH CAN BURN IN OPEN OR BE EXPLOSIVE IN CONFINED SPACES IF EXPOSED TO SOURCE OF ICNITION.

SPECIAL FIRE

DO NOT ENTER ANY ENCLOSED OR CONFINED FIGHTING PROCEDURES: AREA WITHOUT PROPER PROTECTIVE EQUIPMENT AND SELF CONTAINED BREATHING APPARATUS.

SECTION IV - PHYSICAL DATA

BOILING RANGE:

>300° C

SOLUBILITY:

NECLICIBLE

PH: N/D

VAPOR PRESSURE: (0.01m H)

APPEARANCE AND ODOR:

BROWN, DILY LIQUID PETROLEUM ODOR

WEIGHT PER GALLON " VOLATILE BY VOLUME SPECIFIC VAPOR DENSITY EVAPORATION RATE NIL 0.881 7.33 HEAVIER THAN AIR LESS THAN ETHER

SECTION V - REACTIVITY DATA

INCOMPATIBILITY

STABILITY:

CONDITIONS TO AVOID:

STABLE

DO NOT HEAT ABOVE FLASH POINT

HAZARDOUS DECOMPOSITION PRODUCTS: CARSON HONOXIDE AND ASPRIXIANTS

HAZARDOUS POLYMERIZATION

OCCUPATIONAL EXPOSURE LIMIT

MUNE

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SECTION VI - HEALTH HAZAKU UAJAMM

٠.		ADVERSE EFFECTS:	FIRST AID PROCEDURES:	NFPA
R	l N G	NOT NORMALLY EXPECTED TO CAUSE ANY ILL EFFECTS - EXCEPT IN UERY SENSITIVE INDIVIDUALS	DO NOT INDUCE UDHITING. CONSULT PHYSICIAN	·
OUTE OF EXPOSURE	I N H	NO SIGNIFICANT ADUERSE HEALTH EFFECTS ARE EXPECTED TO OCCUR ON SHORT TERN EXPOSURE	REMOVE FROM CONTAMINATED AREA. APPLY ARTIFICIAL RESPIRATION. IF UNCONSCIOUS CONSULT PHYSICIAN	
	E C Y O E N	NOT NORMALLY EXPECTED TO CAUSE ANY ILL EFFECTS EXCEPT IN VERY SENSITIVE INDIVIDUALS	FLUSH WITH COPIOUS AMOUNTS OF HATER. IF IRRITATION DEVELOPS CONSULT PHYSICIAN	
	ASC CKO UIN TN E	NOT NORMALLY EXPECTED TO CAUSE ANY ILL EFFECTS EXCEPT IN WERY SENSITIVE INDIVIDUALS	MASH WITH SOAP AND WATER. CONSULT PHYSICIAN IF IRRITATION OR INFLAMMATION DEUELOPS	
	CSC HIN ON N	PROLONGED AND/OR REPEATED CONTACT HAY PRODUCE HILD SKIH IRRITATION AND INFLAM- NATION. PERSONNEL WITH PRE-EXISTING SKIN DISORDER SHOULD CONTACT.	HEAR PROTECTIVE CLOTHING TO AUDID SKIN CONTACT. CONSULT PHYSICIAN IF IRRITATION OR INFLAMMATION DEVELOPS	

SHOULD AUDID CONTACT. <DOT> SECTION VII — SPILL OR LEAK PROCEDURES <EPA>

STEPS TO BE TAKEN IN CASE

MATERIAL IS RELEASED OR SPILLED: STOP FLOW. MIPE OR NOP UP OR ABSORB MITH DIATOMACEOUS EARTH OR OTHER INERT MATERIAL. STORE IN APPROPRIATE CONTAINER FOR DISPOSAL.

WASTE DISPOSAL METHOD:

IN ACCORDANCE WITH LOCAL STATE AND FEDERAL REGULATIONS.

TRANSPORTATION INFORMATION: CONSULT 49 CFR PARTS 1-300 AND REFER TO SECTION III OF THIS MSDS FOR ADDITIONAL RECONNENDATIONS

CONCERNING PLACARDING

SECTION VIII - SPECIAL PROTECTION INFORMATION

RESPIRATORY

PROTECTION: NONE NORMALLY REQUIRED

PROTECTIVE GLOVES: RECONNENDED

EYE PROTECTION: REQUIRED

OTHER PROTECTIVE EQUIPMENT:

CHEMICALLY RESISTANT BOOTS AND APRONS RECOMMENDED.

VENTILATION: SUFFICIENT TO MAINTAIN ATMOSPHERE BELOW TLU LINIT

SECTION IX - SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN WHEN HANDLING OR STORING: AUGID STORAGE NEAR OPEN FLAME OR OTHER SOURCES OF IGHTTION.

EXCESSIVE HISTING MAY CAUSE SLIPPERY FLOORS. PROPER FOOTHEAR REQUIRED.

PERSONAL HYGIENE: WASH HANDS WITH SUAP AND WATER BEFORE EATING, DRINKING, OR SHOKING.

OTHER PRECAUTIONS: MASH OR TAKE SHOWER IF CENERAL CONTACT OCCURS. REMOVE DIL-SDAKED CLOTHING AND LAUNDER BEFORE REUSE. DISCARD CONTAMINATED LEATHER CLOUES AND SHOES.

APPROVED BY:

DATE: 930108

LADODATODU WANACED

EMERGENCY 24 HOURS: CHENTREC: 800/424-9300

MATERIAL SAFETY DATA SHEET (Essentially similar to Form OSHA-20) < Complies with 29CFR 1910,1200>

D0212

DATE 950519

CODE NUMBER:

DEXRON III/MERCON AUTOMATIC TRANSMISSION FURENCEDES

CHEMICAL FAMILY:

CARCINOGENIC INGREDIENTS/OSHA/NTP/IARC: MONE

PETRALEUM

C.A.S. NO.:

"HIXTURE"

TSCA INFORMATION:

COMPONENTS OF THIS PRODUCT ARE LISTED

in a character with the contract of the contra	"Alfalula	1: 11 (6)	提供的19 (5)	and the same
COMPONENTS	C.A.S. NOS.:	TL PPM	.V/PEL mg/m³	PERCENT BY WEIGHT/VOLUME
SOLU REF HCY PARAFFNC DISTLLTE	64742-54-7		5	(90 U
CONTAINS ZINC SALT OF DIALKYL DITHIOPHOS POTENTIAL HEALTH AND ENVIRONMENTAL IMPAC THIS PRODUCT DEFINED AS NON-HAZARDOUS ED INGREDIENTS AUAILABLE TO PHYSICIAN OR NO	T OF THE PRO CEPT AS STAT	DUCT. ED ABOVE.	DISCLOSURE OF	

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		istonik (t. 1883)	Television of the second
	HAZARDOUS THERMAL DECOMPOSITION CARBON HONOXIDE AND ASPHYXIANTS	FLAMMABLE LIMITS:	LEL — UEL N/D
-		ELASH DOINT	ASTR D92 (COC)
	EXTINGUISHING MEDIA: CARBON BIOXIDE, DRY CHEMICAL,	FLASH POINT: >200 C	< 392°F>
FOAL NATERFOG		DOT INFORMA	
			OIL, N.O.S.

UNUSUAL FIRE AND

EXPLOSION HAZARDS: SLIGHTLY COMBUSTIBLE, MHEN HEATED ABOUE FLASH POINT MILL RELEASE FLAMMABLE UAPGRS WHICH CAM BURN IN OPEN OR BE EXPLOSIVE IN CONFINED SPACES IF EXPOSED TO SOURCE OF IGNITION.

SPECIAL FIRE DO NOT ENTER ANY ENCLOSED OR CONFINED FIGHTING PROCEDURES: DU ROI ERIER HAT ENCLUSED UN CONTINU AREA MITHOUT PROPER PROTECTIVE EQUIPMENT AND SELF CONTAINED BREATHING APPARATUS.

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BOILING RANGE: >3 UOC, LHR & 110 DEG C	25° c SOLUBILITY (02369), NON-EXEMPT = NIL	: INSOLUBLE	PH:	W0
Account to the control of the contro	O Glass Ma	E AND ODOR	RED OILY PETROLEU	200 1000 1000 1000
VAPOR DENSITY	EVAPORATION RATE	SPECIFIC GRAVITY	WEIGHT PER GALLON	% VOLATILE
HEAUIER THAN AIR	LESS THAN ETHER	0.863	7.18	NIL
ŞE	erdleichter zu 14.7	ež el Vát evá	·/www.	

	eten kalenakia (Produk	Mae'Mey ve verster en en skrift
INCOMPATIBILITY MATERIALS TO AVOID	>: STRONG OXIDIZING AGENTS	
STABILITY: STABLE	CONDITIONS TO AVO	ID: DO NOT HEAT ABOUE FLASH POINT
HAZARDOUS DECOMPOS MARION INSPIRADO REPORTED REPORTED PROPERTY AND PROPERTY OF THE PROPERTY OF	TION PRODUCTS:	

OCCUPATIONAL EXPOSURE LIMIT HAZARDOUS POLYMERIZATION HONE TLU = 5mg/m3 AS OIL MIST HY-O-LENE OIL CORP.
4539 Cecelia Street
CUDAHY, CALIFORNIA 90201

PERSONAL

PROTECTION (MFPA)

		ADVERSE EFFECTS:	FIRST AID PROCEDURES:	NFPA
R	I N G	NOT NORMALLY EXPECTED TO CAUSE ANY ILL EFFECTS EXCEPT IN WERY BENSITIVE INDIVIDUALS	CONSULT PHYSICIAN	
0 U T E	l N H	NO SIGNIFICANT ADVERSE HEALTH EFFECTS ARE EXPECTED TO OCCUR ON SHORT TERM EXPOSURE	REHOUE PROFESSATIONATED AREA. APPLY ARTIFICIAL RESPIRATION. IF UNCONSCIOUS COMBULT PHYSICIAN	
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X P 0 8 U	ASC CKO UIN TN E	NOT NORMALLY EXPECTED TO CAUSE ANY ILL EFFECTS EXCEPT IN UERY SENSITIVE INDIVIDUALS	IMSH HITH SOMP AND IMPER. CONSULT PHYSICIAN IF IRRITATION OR INFLAMMATION DEUELOPS	
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MANUAL CONTROL OF THE CONTROL OF THE PROPERTY OF THE PROPERTY

RESPIRATORY NONE NORMALLY RESULTED

PROTECTIVE GLOVES: RECORRENDED

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CHEMICALLY RESISTANT BOOTS AND APRONS RECOMMENDED.

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SECTION IX 44 SPECIAL PRECAUTIONS

PRECIONATIONS AND BETTAKEN WHITE PROBLEMS CONTINUES

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APPROVED BY: RICHARD J. EBERHARDT

LABORATORY MANAGER

DATE: 950801