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UNION OIL CO OF CALIFORNIA -- GENERIC FORD TRANSMISSION FLUID -- 9150-00-843-1636

============= Product Identification ========================

Product ID:GENERIC FORD TRANSMISSION FLUID

MSDS Date:09/24/1987

FSC:9150

NIIN:00-843-1636

MSDS Number: BQMGX === Responsible Party ===

Company Name: UNION OIL CO OF CALIFORNIA

Address:461 S BOYLSTON ST

Box:7600

City:LOS ANGELES

State:CA

ZIP:90017-1443

Country:US

Info Phone Num:213-9

77-7589

Emergency Phone Num:213-977-7589

CAGE:79003

=== Contractor Identification ===

Company Name: UNION OIL CO OF CA UNION 76 DIV- WESTERN RGION

Address:1201 W 5TH ST

Box:7600

City:LOS ANGELES

State:CA

ZIP:90017-1443 Country:US CAGE:79003

====== Composition/Information on Ingredients ========

Ingred Name:TRADE SECRET COMPONENT

Fraction by Wt: 100%

Other REC Limits: NONE RECOMMENDED

========= Hazards Identification ============

LD50 LC50 Mixture:TLV: OIL M

IST IS 5.00 MG/M3

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:EYE-THIS MATERIAL MAY CAUSE EYE

IRRITATION. SKIN-THIS MATERIAL MAY CAUSE SKIN IRRITATION.

INHALATION-EXPOSURE TO MIST, OR PROLONGED OR REPEATED EXPOSURE TO VAPORS THAT MAY BE GENERATED WHEN THIS MATER IAL IS HEATED, MAY CAUSE IRRITATION OF NOSE & THROAT. INGESTION-INGESTION MAY CAUSE IRRITATION OF THE DIGESTIVE TRACT.

Explanation of Carcinogenicity:THIS COMPOUND CONTAINS NO INGREDIENTS AT CONCENTRATIONS OF 0.1% OR GREATER THAT ARE CARCINOGENS OR SUSPECT CARCINOGENS.

Effects of Overexposure:EYE-DIRECT CONTACT MAY CAUSE BURNING, TEARING AND REDNESS. SKIN-PROLONGED OR REPEATED CONTACT MAY CAUSE REDNESS, BURNING AND DERMATITIS.

Medical Cond Aggravated by Exposure: NONE SPECIFIED BY MANUFACTURER.

First Aid:EYES-FLUSH THE EYES WI

TH CLEAN WATER. SEEK MEDICAL ATTENTION.

SKIN-WIPE MATERIAL FROM SKIN & REMOVE CONTAMINATED CLOTHES. CLEANSE AREA WITH SOAP & WATER. INHALATION-MOVE VICTIM AWAY FROM EXPOSURE & IN TO FRESH AIR. IF NOT BREATHING, PERFORMCPR. IF HARD TO BREATH, GIVE OXYGEN. INGESTION-IF CONSCIOUS, GIVE 2-3 CUPS OF MILK OR WATER TO DRINK. SEEK MEDICAL ATTENTION.

========= Fire Fighting Measures ==============

Flash Point:320F,160C

Autoignition Temp: Autoignition Temp Text: UN

KNON

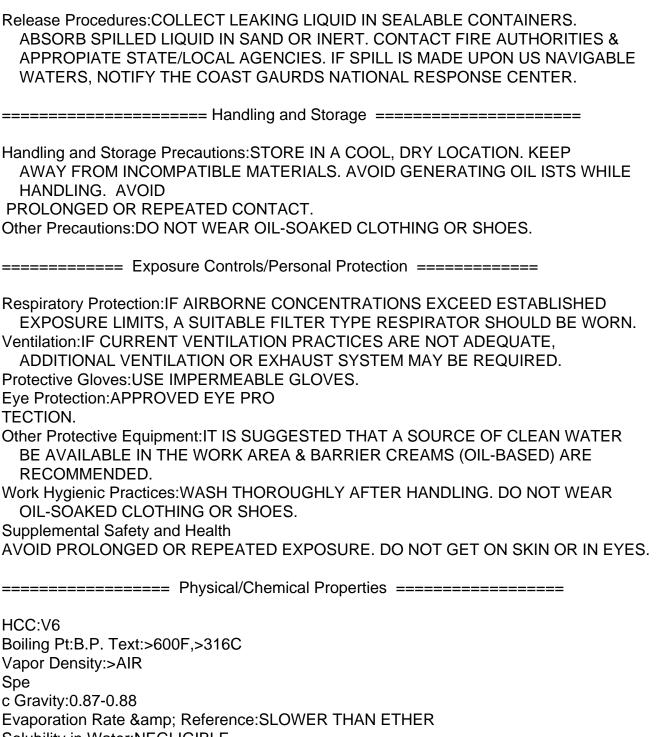
Extinguishing Media: EXTINGUISH WITH DRY CHEMICAL, CARBON DIOXIDE, WATER SPRAY, FOAM, SNAD OR EARTH, WATER & FOAM MAY CAUSE FROTHING.

Fire Fighting Procedures:USE WATER SPRAY TO MINIMIZE VAPORS & COOL FIRE EXPOSED CONTAINERS. AVOID SPREADING BURNING LIQUID WITH WATER USED FOR COOLING PURPOSES. MOVE UNDAMAGED CONTAINER

Unusual Fire/Explosion Hazard:THIS MATERIAL WILL BURN, BUT WILL NOT IGNITE READILY.

======== Accidental Release Measures ===========

Spill



Solubility in Water: NEGLIGIBLE

Appearance and Odor:CLEAR, RED LIQUID.

Percent Volatiles by Volume: NEGL

======== Stability and Reactivity Data ==========

Stability Indicator/Materials to Avoid:YES

AVOID CONTACT WITH STRONG OXIDIZING AGENTS.

Stability Condition to Avoid: EXTENDED EXPOSURE TO HIGH TEMPERATURES MAY CAUSE DECOMPOSITION.

Hazardous Decomposition Products: THERMAL DECOMPOSITION MAY YIELD MAJOR

AMOUNTS OF OXIDES OF CARBO	N & MINOR AMOUNTS	OF OXIDES OF	SULFUR &
NITROGEN.			

======= Disposal Considerations ==========

Waste Disposal Methods:DISPOSE OF PRODUCT IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS.

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