

1FID: 00340370  
VER DATE: 1998-06-17

C H E M I S T R I      DATE: 10/22/02  
MATERIAL SAFETY DATA SHEET      TIME: 19:03:02  
PAGE: 0001

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SECTION 01: CHEMICAL PRODUCT & COMPANY ID  
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PRODUCT PRIMARY NAME: GM 10952623, 12378470, 12378471, 12378472 DEXRON  
III ATF

ALL SYNONYMS : CUA: 30-046B01, CANADIAN TAG OFF  
DEXRON III / MERCON AUTOMATIC TRANSMISSION FLUID (FORMER  
)  
DEXRON-III/MERCON AUTOMATIC TRANSMISSION FLUID  
GM 10952623, 12378470, 12378471, 12378472 DEXRON III ATF  
GMDEX3S (CODE)  
PETROLEUM HYDROCARBON  
RDL 2746  
W161  
10-118  
10-119  
12378470  
12378471  
12378472  
12378473  
12378474  
302779 (OLD FID)  
460-601  
460-823 (CODE)  
901913

SAFE USE CATEGORY AND DESCRIPTION: 04 -METAL WORKING FLUIDS AND  
LUBRICANTS

LAST UPDATED DATE: 1998-06-17

MANUFACTURER'S ID (MID): 000553637  
MANUFACTURER'S NAME: PETRO-CANADA  
MANUFACTURER'S EMERGENCY PHONE NUMBER/TEXT: CA 403-296-3000  
MANUFACTURER'S MAILING ADDRESS:  
P.O. BOX 2844  
CALGARY AB T2P3E3  
CA

PRODUCT USE: AUTOMATIC TRANSMISSION FLUID FOR MOST NORTH AMERICAN  
AUTOMOBILES AND FOR OFF-HIGHWAY TORQUE CONVERTERS REQUIRING C-4 TYPE  
TRANSMISSION FLUID. IT IS ALSO SUITABLE AS A HYDRAULIC FLUID AND AS A  
TOP- UP IN POWER STEERING SYSTEMS. NOT TO BE USED IN CONDITIONS WHERE  
AEROSOLS COULD BE GENERATED.

SECTION 1 - OTHER INFORMATION: GENERAL MOTORS BUILDING SECURITY  
313-556-6200

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SECTION 02: COMPOSITION & INGREDIENT INFO  
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CAS#      FORMULATION      W/V      CHEMICAL NAME

000100414 < 0.0000/ 0.0200% V BENZENE, ETHYL-  
001330207 < 0.0000/ 0.0200% V XYLENE  
072623848 = 42.0400/ 0.0000% V Lubricating oils, petroleum, C15-3  
0, hydrotreated neutral oil-based,  
contg. solvent deasphalted residu  
al oil  
072623860 = 19.2600/ 0.0000% V Lubricating oils, petroleum, C15-3  
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0, hydrotreated neutral oil-based  
072623871 = 25.0000/ 0.0000% V Lubricating oils, petroleum, C20-5  
0, hydrotreated neutral oil-based  
989974275 = 13.7000/ 0.0000% V HITEC 411 (FID #300211)

SECTION 2 - OTHER INFORMATION: FOR THE CHEMICAL COMPOSITION FOR HITEC  
411 CAS# 989974275, SEE FID 300211 // CAS#S 1330207 AND 100414  
TOGETHER COMPRISE < .02% OF THE TOTAL PRODUCT. MANUFACTURER  
RECOMMENDATION: 8-HOUR TLV-TWA OF 5 MG/M3 RECOMMENDED BY MANUFACTURER  
BASED ON ACGIH TLV FOR OIL MISTS. CONSULT LOCAL AUTHORITIES FOR  
ACCEPTABLE EXPOSURE LIMITS. // OTHER EXPOSURE LIMITS - CONSULT LOCAL,  
PROVINCIAL OR TERRITORY AUTHORITIES FOR ACCEPTABLE EXPOSURE LIMITS.

THRESHOLD LIMIT VALUE: ACGIH TLV-TWA (8B): 72623871, 72623860,  
72623848: 5 MG/M3 OIL MIST, REMAINING INGREDIENTS: NONE ESTABLISHED.  
STEL/CEILING: NOT APPLICABLE.

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SECTION 03: HAZARDS IDENTIFICATION  
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PRIMARY ENTRY ROUTE INDICATORS:

SKIN PRIMARY ENTRY ROUTE INDICATOR = Y  
EYE PRIMARY ENTRY ROUTE INDICATOR = Y  
INHALATION PRIMARY ENTRY ROUTE INDICATOR = Y  
INGESTION PRIMARY ENTRY ROUTE INDICATOR = Y  
PRIMARY ROUTES OF ENTRY TEXT: SKIN CONTACT, EYE CONTACT, INHALATION,  
AND INGESTION.

EFFECTS OF OVEREXPOSURE: MAY IRRITATE THE EYES. NON IRRITATING TO SKIN  
BUT FOR PROLONGED USE, PROTECTIVE GLOVES ARE RECOMMENDED. THIS PRODUCT  
HAS A LOW VAPOR PRESSURE AND IS NOT EXPECTED TO PRESENT AN INHALATION  
EXPOSURE AT AMBIENT CONDITIONS. UPON HEATING TO HIGH TEMPERATURES, OR  
MECHANICAL ACTIONS WHICH MAY PRODUCE VAPORS, MISTS OR FUMES, INHALATION  
OF THIS PRODUCT MAY CAUSE IRRITATION OF THE BREATHING PASSAGES. LOW  
TOXICITY ON INGESTION. FOR MORE INFORMATION, REFER TO SECTION 11.

EFFECTS OF OVEREXPOSURE - SKIN CHRONIC: BASED ON TOXICITY OF SIMILAR  
PRODUCT, BASE OILS ARE NOT SKIN IRRITANT. HOWEVER, PROLONGED OR  
REPEATED CONTACT MAY CAUSE SKIN IRRITATION CHARACTERIZED BY DERMATITIS  
OR OIL ACNE FOR SENSITIVE INDIVIDUALS.

EFFECTS OF OVEREXPOSURE - EYE CHRONIC: BASE OILS ARE NOT EYES  
IRRITANTS. HOWEVER, REPEATED OR PROLONGED CONTACT WITH SPRAY MIST MAY  
PRODUCE EYE IRRITATION, BUT NO PERMANENT DAMAGE.

EFFECTS OF OVEREXPOSURE - INHALATION CHRONIC: DUE TO LOW VOLATILITY,  
INHALATION IS NOT LIKELY. HOWEVER, PROLONGED OR REPEATED INHALATION OF  
EXCESSIVE AMOUNT OF MISTS OR FUMES MAY CAUSE IRRITATION OF THE  
RESPIRATORY TRACT OIL DEPOSITS IN THE LUNG MAY LEAD TO FIBROSIS AND  
REDUCED PULMONARY FUNCTION.

EFFECTS OF OVEREXPOSURE - INGESTION ACUTE: INGESTION IS UNLIKELY, HOWEVER IT MAY BE HARMFUL IF SWALLOWED.  
MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: NOT YET DETERMINED.

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#### SECTION 04: FIRST AID MEASURES

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EMERGENCY FIRST AID PROCEDURES - SKIN: REMOVE CONTAMINATED CLOTHING - LAUNDRY BEFORE REUSE. WASH GENTLY AND THOROUGHLY THE CONTAMINATED SKIN WITH RUNNING WATER AND NON-ABRASIVE SOAP. GET MEDICAL ATTENTION IF REDNESS OR IRRITATION OCCURS.

EMERGENCY FIRST AID PROCEDURES - EYES: CHECK FOR AND REMOVE ANY CONTACT LENSES. IMMEDIATELY FLUSH EYES WITH RUNNING WATER FOR AT LEAST 15 MINUTES, KEEPING EYELIDS OPEN. DO NOT USE AN EYE OINTMENT. SEEK MEDICAL ATTENTION IF IRRITATION PERSISTS.

EMERGENCY FIRST AID PROCEDURES - INHALATION: EVACUATE THE VICTIM TO A SAFE AREA AS SOON AS POSSIBLE. IF THE VICTIM IS NOT BREATHING, PERFORM MOUTH-TO-MOUTH RESUSCITATION. ADMINISTER OXYGEN IF AVAILABLE. ALLOW THE VICTIM TO REST IN A WELL VENTILATED AREA. SEEK MEDICAL ATTENTION.

EMERGENCY FIRST AID PROCEDURES - INGESTION: DO NOT INDUCE VOMITING BECAUSE OF DANGER OF ASPIRATING LIQUID INTO LUNGS. GET IMMEDIATE MEDICAL ATTENTION.

NOTES TO PHYSICIAN: ACTIVATED CHARCOAL MIXTURE MAY BE ADMINISTERED. TO PREPARE ACTIVATED CHARCOAL MIXTURE, SUSPEND 50 GM ACTIVATED CHARCOAL IN 400 ML WATER AND MIX THOROUGHLY. ADMINISTER 5 ML/KG, OR 350 ML FOR AN AVERAGE ADULT.

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#### SECTION 05: FIRE-FIGHTING MEASURES

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SPECIAL FIRE FIGHTING PROCEDURES: NAERG96, GUIDE 171, SUBSTANCES (LOW TO MODERATE HAZARD). IF TANK, RAIL CAR OR TANK TRUCK IS INVOLVED IN A FIRE, ISOLATE FOR 800 METERS (0.5 MILE) IN ALL DIRECTIONS; ALSO, CONSIDER INITIAL EVACUATION FOR 500 METERS (0.5 MILE) IN ALL DIRECTIONS. DO NOT EXTINGUISH A LEAKING GAS FLAME UNLESS LEAK CAN BE STOPPED. SHUT OFF FUEL TO FIRE IF IT IS POSSIBLE TO DO SO WITHOUT HAZARD. IF THIS IS IMPOSSIBLE, WITHDRAW FROM AREA AND LET FIRE BURN OUT UNDER CONTROLLED CONDITIONS. WITHDRAW IMMEDIATELY IN CASE OF RISING SOUND FROM VENTING SAFETY DEVICE OR ANY DISCOLORATION OF TANK DUE TO FIRE. COOL CONTAINING VESSELS WITH WATER SPRAY IN ORDER TO PREVENT PRESSURE BUILD-UP, AUTOIGNITION OR EXPLOSION. // SMALL FIRE. USE DRY CHEMICALS, FOAM, OR CARBON DIOXIDE. // LARGE FIRE: USE WATER SPRAY, FOG OR FOAM. FOR SMALL OUTDOOR FIRES, PORTABLE FIRE EXTINGUISHERS MAY BE USED, AND SELF CONTAINED BREATHING APPARATUS (SCBA) MAY NOT BE REQUIRED. FOR ALL INDOOR FIRES AND ANY SIGNIFICANT OUTDOOR FIRES, SCBA IS REQUIRED. RESPIRATORY AND EYE PROTECTION ARE REQUIRED FOR FIRE FIGHTING PERSONNEL.

UNUSUAL FIRE AND EXPLOSION HAZARDS: FIRE HAZARDS IN PRESENCE OF VARIOUS SUBSTANCES: LOW FIRE HAZARD. THIS MATERIAL MUST BE HEATED BEFORE IGNITION WILL OCCUR. AVOID CONTACT WITH STRONG OXIDIZING AGENTS, INCLUDING PEROXIDES, CHLORINE AND STRONG ACIDS. // EXPLOSION HAZARDS IN PRESENCE OF VARIOUS SUBSTANCES: DO NOT CUT, WELD, HEAT, OR DRILL EMPTY CONTAINER.

HMIS CODES:

HMIS REACTIVITY CODE = 0  
HMIS HEALTH CODE = 0  
HMIS FLAMMABILITY CODE = 1  
HMIS PERSONAL PROTECTION CODE = B  
NFPA CODES:  
NFPA FLAMMABILITY CODE = 1  
NFPA HEALTH CODE = 0  
NFPA REACTIVITY CODE = 0

FLASH POINT TEMPS: > 177.00C/ 350.00F  
FLASH POINT METHOD: COC

FIRE POINT TEMPS: > 185.00C/ 365.00F

SECTION 5 - OTHER INFORMATION: FLAMMABILITY CLASS IIIB - COMBUSTIBLE LIQUID (NFPA). // FLAMMABLE LIMITS NOT AVAILABLE. PRODUCTS OF COMBUSTION - CARBON OXIDES (CARBON MONOXIDE, CARBON DIOXIDE), SMOKE AND IRRITATING FUMES AS PRODUCTS OF INCOMPLETE COMBUSTION.

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#### SECTION 06: ACCIDENTAL RELEASE MEASURES

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SPILL OR LEAK PROCEDURES: NAERG96, GUIDE 171, SUBSTANCES (LOW TO MODERATE HAZARD). ELIMINATE ALL IGNITION SOURCES. AVOID CONTACT. STOP LEAK IF WITHOUT RISK. CONTAIN SPILL. ABSORB WITH INERT ABSORBENTS SUCH AS DRY CLAY, OR DIATOMACEOUS EARTH. AVOID INHALING DUST OF DIATOMACEOUS EARTH FOR IT MAY CONTAIN SILICA IN VERY FINE PARTICLE SIZE, MAKING THIS A POTENTIAL RESPIRATORY HAZARD. PLACE USED ABSORBENT IN CLOSED METAL CONTAINERS FOR LATER DISPOSAL OR BURN ABSORBENT IN A SUITABLE COMBUSTION CHAMBER. DO NOT FLUSH TO SEWERS, STREAMS OR OTHER BODIES OF WATER. CHECK WITH APPLICABLE JURISDICTION FOR SPECIFIC DISPOSAL REQUIREMENTS OF SPILLED MATERIAL AND EMPTY CONTAINERS. NOTIFY THE APPROPRIATE AUTHORITIES IMMEDIATELY.

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#### SECTION 07: HANDLING AND STORAGE

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PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: HANDLING- KEEP AWAY FROM SOURCES OF IGNITION. AVOID CONTACT WITH SKIN AND EYES. PRACTICE GOOD PERSONAL HYGIENE. WASH HANDS AFTER HANDLING AND BEFORE EATING. LAUNDRY WORK CLOTHES FREQUENTLY. DISCARD SATURATED LEATHER GOODS. AN API STUDY HAS INDICATED THAT PROLONGED OR REPEATED SKIN EXPOSURE TO USED MOTOR OILS CAN CAUSE CANCER IN MICE. // STORAGE STORE IN TIGHTLY CLOSED CONTAINERS IN COOL, DRY, ISOLATED AND WELL-VENTILATED AREA.

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#### SECTION 08: EXPOSURE CONTROLS - PROTECTION

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EYE PROTECTION: CHEMICAL SPLASH GOGGLES IN CASE OF SPLASHING.

SKIN PROTECTION: LONG SLEEVED CLOTHING TO MINIMIZE SKIN CONTACT

RESPIRATORY PROTECTION: RESPIRATOR NORMALLY NOT NECESSARY. IF MIST GENERATED BY HEATING, SPRAYING, ETC. WEAR AN ORGANIC VAPOR RESPIRATOR WITH A MIST FILTER. ALL RESPIRATORS MUST BE NIOSH CERTIFIED.

PERSONAL PROTECTIVE EQUIPMENT: SAFETY BOOTS OR SHOES.

ENGINEERING CONTROLS: FOR NORMAL APPLICATION, SPECIAL VENTILATION IS NOT NECESSARY. IF USERS OPERATIONS GENERATE FUME OR MIST, USE VENTILATION TO KEEP EXPOSURE TO AIRBORNE CONTAMINANTS BELOW THE EXPOSURE LIMIT. MAKE-UP AIR SHOULD ALWAYS BE SUPPLIED TO BALANCE AIR REMOVED BY EXHAUST VENTILATION. ENSURE THAT EYEWASH STATION AND SAFETY SHOWER ARE DOSE TO WORK-STATION.

PROTECTIVE GLOVES (SPECIFY TYPE): FOR CASUAL CONTACT PVC GLOVES ARE SUITABLE. FOR DIRECT CONTACT FOR MORE THAN 2 HOURS, NEOPRENE OR NITRILE GLOVES ARE RECOMMENDED.

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SECTION 09: PHYSICAL & CHEMICAL PROPERTIES

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BOILING POINT TEMPS: = 316.00C/ 600.80F

POUR POINT TEMPS: = - 40.00C/- 40.00F  
POUR POINT TEXT: MAX.

DENSITY TEXT: 0.87 KG/L AT 15 C (WATER = 1)

VAPOR DENSITY TEXT: NOT AVAILABLE.

VAPOR PRESSURE TEXT: NEGLIGIBLE AT AMBIENT TEMPERATURE AND PRESSURE.

PERCENT VOLATILE BY WEIGHT TEXT: NONVOLATILE

SOLUBILITY IN WATER TEXT: INSOLUBLE IN COLD WATER, SOLUBLE IN NON-POLAR HYDROCARBON SOLVENTS.

APPEARANCE: VISCOUS LIQUID. // COLOR - DARK RED.

ODOR: MILD PETROLEUM OIL LIKE.

VISCOSITY TEXT: 29-36 CST 40'C (104'F).

PHYSICAL STATE TEXT: VISCOUS LIQUID.

SECTION 9 - OTHER INFORMATION: SOFTENING POINT NOT APPLICABLE. // ODOR THRESHOLD NOT AVAILABLE. // DROPPING POINT NOT APPLICABLE. // PENETRATION NOT APPLICABLE. // COEFFICIENT OIL / WATER DIST. - NOT MEASURABLE. IONICITY (IN WATER) INSOLUBLE IN WATER. // DISPERSION PROPERTIES: NONVOLATILE AND IMMOBILE.

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SECTION 10: STABILITY & REACTIVITY

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STABILITY - TEXT: THE PRODUCT IS STABLE UNDER NORMAL HANDLING AND STORAGE CONDITIONS.

INCOMPATIBLE MATERIALS: CAN REACT WITH STRONG ORGANIC OXIDIZING AGENTS.

HAZARDOUS DECOMPOSITION PRODUCTS: OXIDES OF CARBON, SMOKE AND IRRITATING FUMES AS PRODUCTS OF INCOMPLETE COMBUSTION.

HAZARDOUS POLYMERIZATION TEXT: WILL NOT OCCUR UNDER NORMAL WORKING CONDITIONS.

SECTION 10 - OTHER INFORMATION: CORROSIVITY NON CORROSIVE.

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SECTION 11: TOXICOLOGICAL INFORMATION

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TOXICOLOGICAL DATA UNLIMITED TEXT: BASED ON TOXICITY OF BASE OILS, PRODUCT IS PRACTICALLY NON-TOXIC.

EYE EFFECTS: ACUTE DERMAL/EYE IRRITATION: NON IRRITATION TO RABBIT.

SKIN EFFECTS: ACUTE DERMAL TOXICITY (LD50): >2000 MG/KG (RABBIT). ACUTE DERMAL/EYE IRRITATION: NON IRRITATION TO RABBIT.

ACUTE ORAL EFFECTS: ACUTE ORAL TOXICITY (LD50): > 5000 MG/KG (RAT).

ACUTE INHALATION EFFECTS: ACUTE INHALATION TOXICITY (LC50): >5 200 MG/M3/4H (RAT).

CARCINOGENICITY: ACGIH: BASED ON THE AVAILABLE HUMAN STUDIES, EXPOSURE TO OIL MIST ALONE HAS NOT BEEN DEMONSTRATED TO CAUSE HUMAN HEALTH EFFECTS AT LEVELS BELOW 5 MG/M3. IT IS ANTICIPATED THAT THIS LEVEL MINIMIZE THE POTENTIAL FOR SKIN AND RESPIRATORY TRACT IRRITATION. // IARC: IARC GROUP 3: CANNOT BE CLASSIFIED AS TO CARCINOGENICITY TO HUMANS. // NTP & IRIS: NO STUDIES WERE FOUND. OSHA: OSHA PEL (8-HOUR TWA) = 5 MG/M3 FOR MINERAL OIL MISTS. // AN API STUDY HAS INDICATED THAT PROLONGED OR REPEATED SKIN EXPOSURE TO USED MOTOR OILS CAN CAUSE CANCER IN MICE.

MUTAGENICITY: BASE OIL EXHIBITED NEGATIVE MUTAGENIC ACTIVITY TOWARD: (A) SALMONELLA TYPHIMURIUM TA95 USING THE MODIFIED AMES ASSAY FOR PETROLEUM PRODUCT (B) SALMONELLA-ESCHERICHIA COLI/MAMMALLAN-MICROSOME REVERSE MUTATION ASSAY (AMES TEST) WITH A CONFIRMATORY ASSAY; (C) STRUCTURAL CHROMOSOMAL ABERRATIONS IN CHINESE HAMSTER OVARY (CHO) CELLS.

REPRODUCTIVE EFFECTS: BASED ON THE AVAILABLE ANIMAL DATA, SEVERELY HYDROTREATED BASE OILS DO NOT POSE A REPRODUCTIVE RISK.

ALLERGEN OR SENSITIVITY: SKIN SENSITIZATION: BASED ON TOXICITY OF SIMILAR PRODUCT, BASE OILS ARE NOT SKIN SENSITIZERS IN GUINEA PIG. RESPIRATORY TRACT SENSITIZATION: NO STUDIES WERE FOUND.

SECTION 11 - OTHER INFORMATION: IMMUNOTOXICITY: NO STUDIES WERE FOUND. // TERATOGENICITY/EMBRYOTOXICITY: BASED ON THE AVAILABLE ANIMAL DATA, SEVERELY HYDROTREATED BASE OILS DO NOT POSE A DEVELOPMENTAL OR REPRODUCTIVE RISK.

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SECTION 12: ECOLOGICAL INFORMATION

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ECOLOGICAL INFORMATION: ENVIRONMENTAL FATE - THE PRODUCT HAS THE POTENTIAL FOR DEGRADATION BY HYDROXYL RADICALS IN THE TROPOSPHERE UNDER

THE INFLUENCE OF SUNLIGHT, AND BY BACTERIA IN SOIL OR WATER. // PERSISTANCE/ BIOACCUMULATION POTENTIAL - NO STUDIES WERE FOUND. // BODS AND COD: NO STUDIES WERE FOUND. PRODUCTS OF BIODEGRADATION: NO STUDIES WERE FOUND. // ADDITIONAL REMARKS - BASED ON SIMILAR PRODUCTS, BASE OILS ARE NONE TO LOW ACUTE TOXICITY TOWARD AQUATIC ORGANISMS: LC50 (RAINBOW TROUT)- >400,000 PPM IN 96 HOURS; 0% MORTALITY AT 400,000 PPM IN 96 HOURS: LC50 (MYSIDOPSIS BAHAI); > 500,000 PPM IN 96 HOURS: PASSED THE EPS 1/RM/24 MICROTOX TEST USING LUMINESCENT BACTERIA: 57-88% OF BASE OILS ARE BIODEGRADABLE IN 28 DAYS.

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#### SECTION 13: DISPOSAL CONSIDERATIONS

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WASTE DISPOSAL METHOD: SPENT/USED/WASTE OIL MAY MEET THE REQUIREMENTS OF A HAZARDOUS WASTE. CONSULT YOUR LOCAL OR REGIONAL AUTHORITIES. PREFERRED WASTE MANAGEMENT PRIORITIES ARE: (1) RECYCLE OR REPROCESS; (2) INCINERATION WITH ENERGY RECOVERY; (3) DISPOSAL AT LICENSED WASTE DISPOSAL FACILITY. ENSURE THAT DISPOSAL OR REPROCESSING IS IN COMPLIANCE WITH GOVERNMENT REQUIREMENTS AND LOCAL DISPOSAL REGULATIONS.

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#### SECTION 14: TRANSPORT INFORMATION

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SECTION 14 - OTHER INFORMATION: TDG CLASSIFICATION NOT REGULATED. // SPECIAL PROVISIONS FOR TRANSPORT: NOT APPLICABLE

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#### SECTION 15: REGULATORY INFORMATION

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SECTION 15 - OTHER INFORMATION: OTHER REGULATIONS CEPA: THIS PRODUCT IS ACCEPTABLE FOR USE UNDER THE PROVISIONS OF WHMIS-CPR. ALL COMPONENTS OF THIS FORMULATION ARE LISTED ON DSL. THIS PRODUCT IS NOT LISTED ON NPRI OR CONTAINS REPORTABLE QUANTITY (RQ) SUBSTANCES. // USEPA: ALL COMPONENTS OF THIS FORMULATION ARE LISTED ON TSCA INVENTORY. THIS PRODUCT IS NOT KNOWN TO CONTAIN ANY OF THE CARCINOGENS REQUIRED TO BE LISTED UNDER OSHA HAZARD COMMUNICATION STANDARD, 29 CFR 1910-1200 (U.S.). NOT LISTED ON NEW JERSEY ENVIRONMENTAL HAZARDOUS SUBSTANCE LIST. NOT LISTED AN EPCRA OR SARA TITLE ILL. SECTION 3021304/311/312 (40 CFR 355/370) FOR EXTREMELY HAZARDOUS SUBSTANCES. NOT LISTED ON EPCRA OR SARA TITLE ILL. SECTION 313 (40 CFR 372) FOR TOXIC CHEMICALS. NOT LISTED ON CERCLA HAZARDOUS SUBSTANCES (RQ CHEMICALS)(40 CFR 302.4). NOT LISTED ON RCRA (40 CFR 261.33) FOR HAZARDOUS WASTE. PLEASE NOTE THAT THE CHEMICAL IDENTITY OF SOME OR ALL OF THE INGREDIENTS THAT MAY BE LISTED HEREIN IS CONFIDENTIAL BUSINESS INFORMATION AND IS BEING WITHHELD AS PERMITTED BY 29 CFR 1910-1200 AND VARIOUS STATE RIGHT TO KNOW LAWS. // EU: ALL COMPONENTS OF THIS FORMULATION ARE LISTED ON EINECS. NOT LISTED AS HAZARDOUS CHEMICAL IN CHIP96-APPROVED SUPPLY LIST (675/548/EEC). NOT CLASSIFIED AS R65 - ASPIRATION HAZARD, BY THE 22ND ATP (ADAPTATION TO TECHNICAL PROGRESS) OF THE EUROPEAN DSD. // DSD/DPD (EUROPE) NOT CLASSIFIED UNDER THE DANGEROUS SUBSTANCES OR DANGEROUS PREPARATIONS DIRECTIVES. // HCS (U.S.A.) NOT CONTROLLED