

MSDS Data

DIESEL NO. 2

PC00341

Cherry Point Information

ARCO Hazard Rating:

Health	Fire	Reactivity
3	2	0

4-Extreme, 3-High, 2-Moderate,
1-Slight, 0-No Significant Hazard

ARCO Hazard Warning:

Carcinogen (A)
 Carcinogen/Exhaust
 CNS Depressant
 Combustible
 Irritant
 Reproductive (D)

Nickname(s):

Diesel
 Diesel No. 2
 High Sulfur Diesel

Cherry Point Refinery Personal Protective Equipment

Machinist Field Work: When opening pump, wear neoprene or nitrile gloves

Machinist Shop Work: For disassembly work in the shop, use disposable nitrile gloves if liquid contamination is present on pump parts.

*** End of Cherry Point Information ***

GENERAL INFORMATION (PROD & CO ID)

DATE: 0001 CP

MSDS NO.: APPC341 VER. 5
 REV. DATE: 01/19/2000

IMPORTANT: READ THIS MSDS BEFORE HANDLING AND DISPOSING OF THIS PRODUCT AND PASS THIS INFORMATION ON TO EMPLOYEES, CUSTOMERS, AND USERS OF THIS PRODUCT.

MATERIAL IDENTITY: DIESEL NO. 2

TRADE NAME(S): DIESEL NO. 2, OFF-ROAD DIESEL #2, EXPORT DIESEL #2

OTHER NAME(S): OFF-ROAD DIESEL, EXPORT DIESEL NO. 2, DIESEL FUEL OIL NO. 2, NO. 2 DIESEL, DIESEL OIL (MEDIUM), ASTM NO. 2-D GRADE DIESEL, FUEL OIL (D-975).

CHEMICAL DESCRIPTION: THIS MATERIAL IS AN ORGANIC PETROLEUM LIQUID. THIS IS A COMPLEX (C9 TO C20) HYDROCARBON MIXTURE WHICH CONTAINS LESS THAN .5 WT% SULFUR.

MANUFACTURER'S ADDRESS: ARCO PRODUCTS COMPANY
 DIVISION OF ATLANTIC RICHFIELD COMPANY
 333 SOUTH HOPE STREET
 LOS ANGELES, CALIFORNIA 90071

TELEPHONE NUMBERS: EMERGENCY
 800-424-9300 CHEMTREC
 CUSTOMER SERVICE
 800-322-2726 INFO ONLY

HEALTH & FIRST AID (HAZARD IDENTIFICATION)

IMMEDIATE HAZARDS

COMBUSTIBLE! OSHA/NFPA CLASS-II OR CLASS III COMBUSTIBLE LIQUID. KEEP AWAY FROM HEAT, SPARKS, AND OPEN FLAME. AVOID THE "SWITCH LOADING" HAZARD.

ASPIRATION HAZARD! IF SWALLOWED, DO NOT INDUCE VOMITING SINCE ASPIRATION INTO THE LUNGS MAY CAUSE CHEMICAL PNEUMONIA. OBTAIN PROMPT MEDICAL ATTENTION.

MAY CAUSE IRRITATION OR MORE SERIOUS SKIN DISORDERS! MAY BE HARMFUL IF INHALED! AVOID PROLONGED OR REPEATED LIQUID, MIST AND VAPOR CONTACT WITH EYES, SKIN AND RESPIRATORY TRACT.

MAY CAUSE IRRITATION OF THE NOSE, THROAT, AND LUNGS, HEADACHE, DIZZINESS, DROWSINESS, CONFUSION, LOSS OF COORDINATION, FATIGUE, NAUSEA AND LABORED BREATHING. MAY LEAD TO UNCONSCIOUSNESS, CONVULSIONS, AND POSSIBLY DEATH.

WASH HANDS THOROUGHLY AFTER HANDLING.

ACUTE HEALTH HAZARDS

ROUTES OF EXPOSURE / SIGNS AND SYMPTOMS

INHALATION (PRIMARY): EXPOSURE AT AIRBORNE CONCENTRATIONS WELL ABOVE THE RECOMMENDED EXPOSURE LIMITS IN COMPOSITION & EXPOSURE LIMITS (COMPONENTS & EXP LIMITS) SECTION MAY CAUSE IRRITATION OF THE NOSE, THROAT, AND LUNGS, HEADACHE, DIZZINESS, DROWSINESS, CONFUSION, LOSS OF COORDINATION, FATIGUE, NAUSEA, LABORED BREATHING AND IRREGULAR HEARTBEATS. MAY LEAD TO UNCONSCIOUSNESS, CONVULSIONS, AND POSSIBLY DEATH. AIRBORNE CONCENTRATIONS ABOVE THE RECOMMENDED EXPOSURE LIMITS ARE NOT ANTICIPATED DURING NORMAL WORKPLACE OR REFUELING ACTIVITIES DUE TO THE SLOW EVAPORATION OF THIS MATERIAL AT AMBIENT TEMPERATURES.

EYE CONTACT: NOT EXPECTED TO CAUSE PROLONGED OR SIGNIFICANT EYE IRRITATION.

SKIN CONTACT: MODERATE SKIN IRRITATION MAY OCCUR UPON SHORT-TERM EXPOSURE. EXPOSURE TO SUNLIGHT MAY INCREASE THE DEGREE OF SKIN IRRITATION.

INGESTION: ASPIRATION HAZARD! THIS MATERIAL CAN ENTER THE LUNGS DURING SWALLOWING OR VOMITING AND MAY CAUSE ACUTE LUNG INFLAMMATION AND DAMAGE WHICH IN SEVERE CASES MAY BE FATAL. MAY CAUSE IRRITATION OF THE MOUTH, THROAT, AND GASTROINTESTINAL TRACT LEADING TO NAUSEA, VOMITING, DIARRHEA, AND RESTLESSNESS. MAY CAUSE HEADACHE, DIZZINESS, DROWSINESS, CONFUSION, LOSS OF COORDINATION, FATIGUE, NAUSEA AND LABORED BREATHING. MAY LEAD TO UNCONSCIOUSNESS, CONVULSIONS, AND POSSIBLY DEATH.

SUMMARY OF CHRONIC HAZARDS AND SPECIAL HEALTH EFFECTS: EXPOSURES AT AIRBORNE CONCENTRATIONS WELL ABOVE THE RECOMMENDED EXPOSURE LIMITS IN COMPOSITION & EXPOSURE LIMITS (COMPONENTS & EXP LIMITS) SECTION MAY AGGRAVATE MEDICAL CONDITIONS SUCH AS SKIN DISORDERS OR CHRONIC RESPIRATORY DISEASES.

PROLONGED/REPEATED SKIN EXPOSURE, INHALATION OR INGESTION OF THIS MATERIAL ABOVE THE RECOMMENDED LIMITS MAY RESULT IN ADVERSE DERMAL OR SYSTEMIC EFFECTS. AVOID PROLONGED OR REPEATED EXPOSURE.

SEE TOXICOLOGY INFORMATION SECTION FOR ADDITIONAL TOXICOLOGY INFORMATION.

HEALTH & FIRST AID (EMERGENCY & FIRST AID)

INHALATION: IMMEDIATELY MOVE PERSONNEL TO AREA OF FRESH AIR. FOR RESPIRATORY DISTRESS, GIVE OXYGEN, RESCUE BREATHING, OR ADMINISTER CPR (CARDIOPULMONARY

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RESUSCITATION), IF NECESSARY. OBTAIN PROMPT MEDICAL ATTENTION, IF BREATHING DIFFICULTY CONTINUES.

EYE CONTACT: FLUSH WITH CLEAN LOW-PRESSURE WATER FOR AT LEAST 15 MINUTES. IF PAIN OR IRRITATION PERSISTS AFTER FLUSHING, OBTAIN MEDICAL ATTENTION.

SKIN CONTACT: PROMPTLY REMOVE CONTAMINATED CLOTHING. THOROUGHLY WASH AFFECTED SKIN WITH SOAP AND WATER. IF THERE ARE SIGNS OR SYMPTOMS OF IRRITATION, OBTAIN MEDICAL ATTENTION.

INGESTION: DO NOT INDUCE VOMITING SINCE ASPIRATION INTO THE LUNGS MAY CAUSE CHEMICAL PNEUMONIA. IF ASPIRATION OCCURS, PROMPTLY OBTAIN MEDICAL ATTENTION.

EMERGENCY MEDICAL TREATMENT PROCEDURES: SEE ABOVE PROCEDURES.

TOXICOLOGICAL INFORMATION

THE INFORMATION FOUND IN THIS SECTION IS WRITTEN FOR MEDICAL, TOXICOLOGY, OCCUPATIONAL HEALTH AND SAFETY PROFESSIONALS. THIS SECTION PROVIDES TECHNICAL INFORMATION ON THE TOXICITY TESTING OF THIS OR SIMILAR MATERIALS OR ITS COMPONENTS. IF CLARIFICATION OF THE TECHNICAL CONTENT IS NEEDED, CONSULT A PROFESSIONAL IN THE AREAS OF EXPERTISE LISTED ABOVE.

INHALATION: TOXICITY STUDIES ON A SIMILAR MATERIAL RESULTED IN LC50 VALUES GREATER THAN 5 MG/L INDICATING A LOW POTENCY. HOWEVER, DURING EXPOSURE THE MATERIAL CAUSED LABORED BREATHING, REDUCED ACTIVITY AND NASAL DISCHARGE.

EYE CONTACT: ANIMAL STUDIES HAVE BEEN PERFORMED ON A SIMILAR MATERIAL WITH MINIMAL TO NO IRRITATION BEING REPORTED. TEN-MINUTE EXPOSURES TO DIESEL OIL AEROSOLS (166 PPM) HAVE BEEN REPORTED TO BE NON-IRRITATING IN HUMANS.

SKIN CONTACT: ANIMAL STUDIES WITH A SIMILAR MATERIAL HAVE RESULTED IN MODERATE SKIN IRRITATION FOLLOWING SHORT-TERM EXPOSURE OR PROLONGED/REPEATED EXPOSURE. THIS MATERIAL APPEARS TO BE NON-SENSITIZING. EXPOSURE TO SUNLIGHT MAY INCREASE SKIN IRRITATION. THE ACUTE DERMAL TOXICITY TESTS INDICATE LD50 VALUES GREATER THAN 2.0 G/KG INDICATING A LOW POTENCY.

INGESTION: THE ACUTE ORAL TOXICITY TESTS ON A SIMILAR MATERIAL INDICATE LD50 VALUES GREATER THAN 5.0 G/KG INDICATING A LOW POTENCY. IN YOUNG CHILDREN, INGESTED DIESEL FUEL PRODUCED SYMPTOMS OF COUGH, DYSPNEA (LABORED BREATHING), PNEUMONIA, TACHYCARDIA (RAPID HEARTBEAT), SOMNOLENCE (DROWSINESS), CARDIAC DILATION, VOMITING, FEVER AND BREATH AND VOMITUS OF A CHARACTERISTIC ODOR. ASPIRATION CAN RESULT IN A FATAL CHEMICAL PNEUMONIA.

PROLONGED/REPEATED EXPOSURES: TWENTY-EIGHT DAY AND NINETY-DAY DERMAL TOXICITY STUDIES WITH MATERIAL RESULTED IN SKIN IRRITATION AND NO SYSTEMIC TOXICITY.

THIS PRODUCT CONTAINS PETROLEUM DISTILLATES SIMILAR TO THOSE SHOWN TO PRODUCE SKIN TUMORS AND KIDNEY DAMAGE IN LABORATORY ANIMALS.

ADDITIONAL INFORMATION ON DIESEL EXHAUST TOXICITY: EXPOSURE TO DIESEL EXHAUST MAY RESULT IN REVERSIBLE SYMPTOMS, SUCH AS RESPIRATORY TRACT IRRITATION (WHEEZING, CHEST TIGHTNESS), MUCOUS MEMBRANE IRRITATION, CENTRAL NERVOUS SYSTEM EFFECTS (HEADACHE AND LIGHTHEADEDNESS), NAUSEA, VOMITING AND HEARTBURN.

LIFETIME EXPOSURE TO WHOLE DIESEL EXHAUST HAS BEEN SHOWN TO PRODUCE LUNG TUMORS IN LABORATORY ANIMALS. THE EXACT RELATIONSHIP BETWEEN THESE FINDINGS

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 AND POSSIBLE HUMAN EFFECTS IS NOT KNOWN.

 COMPOSITION & EXPOSURE LIMITS (COMPONENTS & EXP LIMITS)

COMPONENT1	CAS NO.	% COMPOSITION BY VOLUME2	EXPOSURE LIMITS			
			ACGIH TLV	OSHA PEL3	ARCO EL	UNITS TYPE
HYDROCARBONS W/ BOILING PT RANGE	325 TO 698F					
68476-34-6	EQ 100		N/AP	N/AP	N/AP	

OTHER APPLICABLE EXPOSURE GUIDELINES:

STODDARD SOLVENT

8052-41-3

100 100 N/AP PPM TWA

1 CARCINOGEN DISPLAYED AFTER COMPONENT NAME. LISTED BY (1) NTP, (2) IARC, (3) OSHA, (4) OTHER

2 SEE ABBREVIATIONS ON LAST PAGE

3 THE OSHA EXPOSURE LIMITS WERE CHANGED IN 1993 DUE TO A FEDERAL COURT RULING. ARCO HAS CHOSEN TO LIST THE 1989 OSHA EXPOSURE LIMITS IN THIS DOCUMENT AS THEY ARE GENERALLY MORE STRINGENT AND THEREFORE MORE PROTECTIVE THAN THE CURRENT EXPOSURE LIMITS. (REFER TO 29 CFR 1910.1000).

 FIRE & EXPLOSION HAZARD DATA (FIRE & EXPLOSION)

FLASH POINT (METHOD): AP 125 TO 150 F (D-93)

SEE "FIRE AND EXPLOSION HAZARDS"

AUTOIGNITION TEMPERATURE (METHOD): AP 494 F +

FLAMMABLE LIMITS (% VOL. IN AIR): LOWER: AP 0.7 ++
UPPER: AP 5.0 ++

* AT NORMAL ATMOSPHERIC TEMPERATURE AND PRESSURE

+ BASED ON NFPA "FUEL OIL NO. 2"

++ BASED ON NFPA "FUEL OIL NO. 1"

NFPA HAZARD RATING: HEALTH: 0 = INSIGNIFICANT
 FIRE: 2 = MODERATE
 REACTIVITY: 0 = INSIGNIFICANT
 SPECIAL: = ---

FIRE AND EXPLOSION HAZARDS: COMBUSTIBLE! WHEN HEATED ABOVE THE FLASH POINT, THIS MATERIAL WILL RELEASE FLAMMABLE VAPORS WHICH, IF EXPOSED TO AN IGNITION SOURCE, CAN BURN IN THE OPEN OR BE EXPLOSIVE IN CONFINED SPACES. MISTS OR SPRAYS MAY BE FLAMMABLE AT TEMPERATURES BELOW THE NORMAL FLASH POINT.

FOR "SWITCH LOADING" PROCEDURES (FILLING CONTAINER WHICH PREVIOUSLY CONTAINED FLAMMABLE MATERIAL, SUCH AS GASOLINE), SEE HANDLING & STORAGE SECTION.

EXTINGUISHING MEDIA: FOAM, DRY CHEMICAL, CARBON DIOXIDE, WATER SPRAY OR FOG WATER AND WATER FOG MAY BE USED TO COOL THE FIRE BUT MAY NOT EXTINGUISH THE FIRE.

SPECIAL FIREFIGHTING PROCEDURES: FOR FIRES INVOLVING THIS MATERIAL, DO NOT ENTER ANY ENCLOSED OR CONFINED FIRE SPACE WITHOUT PROPER PROTECTIVE EQUIPMENT. THIS MAY INCLUDE SELF-CONTAINED BREATHING APPARATUS TO PROTECT AGAINST THE HAZARDOUS EFFECTS OF COMBUSTION PRODUCTS AND OXYGEN DEFICIENCIES. COOL TANKS AND CONTAINERS EXPOSED TO FIRE WITH WATER.

FIRE & EXPLOSION HAZARD DATA (STABILITY & REACTIVITY)

STABILITY: STABLE
HAZARDOUS POLYMERIZATION: NOT EXPECTED TO OCCUR
OTHER CHEMICAL REACTIVITY: N/AP

CONDITIONS TO AVOID: HEAT AND IGNITION SOURCES.
MATERIALS TO AVOID: STRONG ACIDS, ALKALIS, AND OXIDIZERS SUCH AS LIQUID CHLORINE AND OXYGEN.

HAZARDOUS OR DECOMPOSITION PRODUCTS: BURNING OR EXCESSIVE HEATING MAY PRODUCE CARBON MONOXIDE AND OTHER HARMFUL GASES OR VAPORS INCLUDING OXIDES OF SULFUR AND NITROGEN.

PHYSICAL & CHEMICAL DATA (PHYSICAL & CHEMICAL PROPERTIES)

BOILING POINT: AP 325 TO 698 F
VISCOSITY UNITS, TEMP. (METHOD): AP 3 TO 3.5 AT 100 F (D-445)
DRY POINT: UK
FREEZING POINT: AP 0 TO 24 F
VAPOR PRESSURE, TEMP. (METHOD): AP 0.04 AT 100 F (REID-PSIA)
VOLATILE CHARACTERISTICS: SLIGHT
SPECIFIC GRAVITY (H₂O = 1 AT 39.2 F): .. AP 0.85 TO 0.87
VAPOR SP. GR.: (AIR = 1.0 AT 60 - 90 F): AP 6
SOLUBILITY IN WATER: NEGLIGIBLE
PH: N/AP

APPEARANCE AND ODOR: LIGHT YELLOW TO AMBER COLORED LIQUID; KEROSENE ODOR. WHEN SOLD FOR OFF-ROAD VEHICLE USE IN THE UNITED STATES, THIS MATERIAL WILL BE DYED RED.

OTHER PHYSICAL AND CHEMICAL PROPERTIES: SULFUR CONTENT = LT 0.5 WT%
CETANE # = 40 TO 57

MEG. PROTECTIVE GEAR (EXPOSURE CONTROLS/PERSONAL PROTECTION)

ENGINEERING CONTROLS: WHERE POSSIBLE, USE ADEQUATE VENTILATION TO KEEP VAPOR AND MIST CONCENTRATIONS OF THIS MATERIAL BELOW THE OCCUPATIONAL EXPOSURE LIMITS SHOWN IN COMPOSITION & EXPOSURE LIMITS (COMPONENTS & EXP LIMITS) SECTION.

RESPIRATORY: A NIOSH/MSHA-APPROVED AIR-PURIFYING RESPIRATOR WITH AN ORGANIC VAPOR CARTRIDGE MAY BE PERMISSIBLE UNDER CERTAIN CIRCUMSTANCES WHERE AIRBORNE CONCENTRATIONS MAY EXCEED THE EXPOSURE LIMITS IN COMPOSITION & EXPOSURE LIMITS (COMPONENTS & EXP LIMITS) SECTION. CONSULT WITH A HEALTH AND SAFETY PROFESSIONAL FOR GUIDANCE IN RESPIRATOR SELECTION. RESPIRATOR USE SHOULD FOLLOW OSHA 29 CFR 1910.134.

CAUTION: THE PROTECTION PROVIDED BY AIR-PURIFYING RESPIRATORS IS LIMITED. USE A POSITIVE PRESSURE AIR-SUPPLIED RESPIRATOR IF THERE IS ANY POTENTIAL FOR AN UNCONTROLLED RELEASE, IF EXPOSURE LEVELS ARE NOT KNOWN, OR IF CONCENTRATIONS EXCEED THE PROTECTION LIMITS OF THE AIR-PURIFYING RESPIRATOR.

EYES: EYE PROTECTION SHOULD BE WORN. IF THERE IS A POTENTIAL FOR SPLASHING OR SPRAYING, CHEMICAL-TYPE GOGGLES AND, IF APPROPRIATE, A FACE SHIELD SHOULD BE WORN. IF CONTACT LENSES ARE WORN, CONTACT AN EYE SPECIALIST OR A SAFETY

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PROFESSIONAL FOR ADDITIONAL PRECAUTIONS. SUITABLE EYE WASH SHOULD BE AVAILABLE IN CASE OF EYE CONTACT WITH THIS MATERIAL.

SKIN: AVOID SKIN CONTACT WITH THIS MATERIAL. IF CONDITIONS OR FREQUENCY OF USE MAKE SKIN CONTACT LIKELY, CLEAN IMPERVIOUS CLOTHING SUCH AS GLOVES, APRON, BOOTS AND FACIAL PROTECTION SHOULD BE WORN. NITRILE, NEOPRENE, OR VITON PROTECTIVE CLOTHING MATERIAL IS RECOMMENDED.

NON-IMPERVIOUS CLOTHING WHICH BECOMES CONTAMINATED WITH THIS MATERIAL SHOULD BE REMOVED PROMPTLY AND NOT REWORN UNTIL THE MATERIAL IS EFFECTIVELY REMOVED FROM THE CLOTHING.

WHEN WORKING AROUND EQUIPMENT OR PROCESSES WHICH MAY CREATE THE POTENTIAL FOR SIGNIFICANT SKIN CONTACT, FULL BODY COVERAGE SHOULD CONSIST OF IMPERVIOUS BOOTS AND OIL-RESISTANT COATED TYVEK SUIT OR OTHER IMPERVIOUS JACKET AND PANTS.

OTHER HYGIENIC AND WORK PRACTICES: USE GOOD PERSONAL HYGIENE PRACTICES. IN CASE OF SKIN CONTACT, WASH WITH MILD SOAP AND WATER OR A WATERLESS HAND CLEANER. WASH HANDS AND OTHER EXPOSED AREAS THOROUGHLY BEFORE EATING, DRINKING, SMOKING, OR USING TOILET FACILITIES.

ACCIDENTAL RELEASE MEASURES

PRECAUTIONS IF MATERIAL IS SPILLED OR RELEASED: CONTAIN SPILL, EVACUATE NON-ESSENTIAL PERSONNEL, AND SAFELY STOP FLOW. ON HARD SURFACES, SPILLED MATERIAL MAY CREATE A SLIPPING HAZARD. EQUIP CLEANUP CREWS WITH PROPER PROTECTIVE EQUIPMENT (AS SPECIFIED IN MFG. PROTECTIVE GEAR (EXPOSURE CONTROLS/PERSONAL PROTECTION) SECTION) AND ADVISE OF HAZARDS. CLEAN UP BY RECOVERING AS MUCH SPILLED OR CONTAMINATED MATERIALS AS POSSIBLE AND PLACING INTO CLOSED CONTAINERS. CONSULT WITH AN ENVIRONMENTAL PROFESSIONAL FOR THE FEDERAL, STATE AND LOCAL CLEANUP AND REPORTING REQUIREMENTS FOR SPILLS AND RELEASES.

HANDLING & STORAGE

HANDLING, STORAGE AND DECONTAMINATION PROCEDURES: SPECIAL SLOW LOAD PROCEDURES FOR "SWITCH LOADING" MUST BE FOLLOWED TO AVOID THE STATIC IGNITION HAZARD THAT CAN EXIST WHEN THIS MATERIAL IS LOADED INTO TANKS PREVIOUSLY CONTAINING GASOLINE OR OTHER LOW FLASH POINT PRODUCTS (SEE API PUBLICATION 2003).

AVOID EXPOSURE TO LIQUID AND GAS VAPORS. ODOR IS NOT A RELIABLE WARNING OF OVEREXPOSURE. USE ONLY WITH ADEQUATE VENTILATION.

ELECTRICAL EQUIPMENT SHOULD COMPLY WITH NATIONAL ELECTRICAL CODE (NEC) STANDARDS.

KEEP AWAY FROM SOURCES OF HEAT, FLAMES, SPARKS OR OTHER IGNITION SOURCES. STORAGE AND USE AREAS SHOULD BE "NO SMOKING" AREAS.

EMPTY CONTAINERS MAY RETAIN SOME LIQUID AND VAPOR RESIDUES AND, IF EXPOSED TO AN IGNITION SOURCE, MAY EXPLODE.

OUTSIDE OR DETACHED STORAGE IS PREFERRED. INSIDE STORAGE SHOULD BE IN A STANDARD COMBUSTIBLE LIQUIDS STORAGE WAREHOUSE, ROOM OR CABINET. SEPARATE FROM OXIDIZING MATERIALS.

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ECOLOGICAL INFORMATION

NOT AVAILABLE

DISPOSAL CONSIDERATIONS

WASTE DISPOSAL METHODS: MAXIMIZE RECOVERY FOR REUSE OR RECYCLING. CONSULT WITH ENVIRONMENTAL PROFESSIONAL TO DETERMINE IF STATE OR FEDERAL REGULATIONS WOULD CLASSIFY SPILLED OR CONTAMINATED MATERIALS AS A HAZARDOUS WASTE. USE ONLY APPROVED TRANSPORTERS, RECYCLERS, TREATMENT, STORAGE OR DISPOSAL FACILITIES. COMPLY WITH ALL FEDERAL, STATE AND LOCAL LAWS PERTAINING TO WASTE MANAGEMENT.

TRANSPORT INFORMATION

UN PROPER SHIPPING NAME: DIESEL FUEL
UN HAZARD CLASS: 3
UN NUMBER: NA1993
UN PACKING GROUP: PG III

REGULATORY INFORMATION

SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT OF 1986 (SARA), TITLE III
SECTION 311/312 HAZARD CATEGORIES:

IMMEDIATE (ACUTE) HEALTH HAZARD
DELAYED (CHRONIC) HEALTH HAZARD
FIRE HAZARD

SECTION 313:
NO CHEMICALS IN THIS PRODUCT EXCEED THE THRESHOLD REPORTING LEVEL
ESTABLISHED BY SARA TITLE III, SECTION 313 AND 40 CFR 372.

TOXIC SUBSTANCES CONTROL ACT (TSCA)
ALL COMPONENTS OF THIS PRODUCT ARE LISTED ON THE TSCA INVENTORY.

COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION AND LIABILITY ACT
(CERCLA)

THIS MATERIAL IS COVERED BY CERCLA'S PETROLEUM EXEMPTION.
(REFER TO 40 CFR 307.14)

CALIFORNIA SAFE DRINKING WATER AND TOXIC ENFORCEMENT ACT OF 1986 -
PROPOSITION 65

BASED ON INFORMATION CURRENTLY AVAILABLE, THIS PRODUCT IS NOT KNOWN TO
CONTAIN ANY CHEMICALS CURRENTLY LISTED AS CARCINOGENS OR REPRODUCTIVE TOXINS
UNDER CALIFORNIA PROPOSITION 65 AT LEVELS WHICH WOULD BE SUBJECT TO THE
PROPOSITION.

PROP 65 CHEMICALS WILL RESULT UNDER CERTAIN CONDITIONS FROM THE USE OF THIS
MATERIAL. FOR EXAMPLE, BURNING FUELS PRODUCES COMBUSTION PRODUCTS INCLUDING
DIESEL EXHAUST, A PROP 65 CARCINOGEN, AND CARBON MONOXIDE, A PROP 65
REPRODUCTIVE TOXIN.

OTHER INFORMATION
