

LG HAZARDOUS COMBUSTION PRODUCTS: NA
LG EXTINGUISHING MEDIA: REGULAR FOAM, CARBON DIOXIDE, AND
LG DRY CHEMICAL.
LG FIREFIGHTING INSTRUCTIONS: WATER CAN BE USED TO KEEP
LG EXPOSED CONTAINERS COOL, TO PROTECT.
LG FIREFIGHTERS SHOULD WEAR NORMAL PROTECTIVE EQUIPMENT (FULL
LG BUNKER GEAR) AND POSITIVE-PRESSURE SELF CONTAINED BREATHING
LG APPARATUS.

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LG SECTION 6 - ENVIRONMENTAL RELEASE MEASURES

LG SMALL SPILL: ABSORB SPILL ON VERMICULITE FLOOR ABSORBENT
LG OR OTHER ABSORBENT MATERIAL.
LG LARGE SPILL: PERSONS NOT WEARING PROTECTIVE EQUIPMENT SHOULD BE
LG EXCLUDED FROM AREA OF SPILL UNTIL CLEAN UP
LG HAS BEEN COMPLETED. STOP AT SPILL SOURCE
LG PREVENT FROM SPREADING. IF RUNOFF OCCURS,
LG NOTIFY AUTHORITIES AS REQUIRED. PUMP OR
LG VACUUM TRANSFER SPILLED PRODUCT TO CLEAN
LG CONTAINERS FOR RECOVERY. ABSORB
LG UNRECOVERABLE PRODUCT. TRANSFER CONTAMINATED
LG ABSORBENT, SOIL AND OTHER MATERIAL TO
LG CONTAINERS FOR DISPOSAL. CLOSE CONTAINER
LG TIGHTLY AND DISPOSE OF PROPERLY.

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LG SECTION 7 - HANDLING AND STORAGE

LG HANDLING: CONTAINERS OF THIS MATERIAL MAY BE HAZARDOUS
LG WHEN EMPTIED. SINCE EMPTIED CONTAINERS RETAIN
LG PRODUCT RESIDUES, ALL HAZARD PRECAUTIONS GIVEN
LG IN THE DATA SHEET SHOULD BE OBSERVED.
LG STORAGE: STORE IN WELL VENTILATED AREA. KEEP AWAY FROM
LG HEAT, SPARKS AND FLAMES. EMPTIED CONTAINERS
LG MAY RETAIN PRODUCT RESIDUES. PRECAUTIONS APPLY
LG TO EMPTIED CONTAINERS.

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LG SECTION 8 - EXPOSURE CONTROLS / PERSONAL PROTECTION

LG ENGINEERING CONTROLS: USE ONLY WITH ADEQUATE VENTILATION.
LG RESPIRATORY PROTECTION: WHEN RESPIRATORY PROTECTION IS
LG REQUIRED, OR CONCENTRATIONS ARE UNKNOWN USE
LG NIOSH/MSHA APPROVED AIR PURIFYING RESPIRATOR
LG EQUIPPED WITH ORGANIC VAPOR CARTRIDGES OR
LG CANISTERS. FOR EMERGENCY AND OTHER CONDITIONS
LG WHERE EXPOSURE LIMIT MAY BE GREATLY EXCEEDED,
LG USE AN APPROVED POSITIVE PRESSURE SELF CONTAINED
LG BREATHING APPARATUS OR POSITIVE PRESSURE AIRLINE
LG WITH AUXILIARY SELF CONTAINED AIR SUPPLY.
LG SKIN PROTECTION: FOR BRIEF CONTACT, NO PRECAUTIONS OTHER
LG THAN CLEAN BODY-COVERING SHOULD BE NEEDED.
LG EYE PROTECTION: USE CHEMICAL GOGGLES IN COMPLIANCE WITH
LG OSHA REGULATIONS.

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LG SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES

LG BOILING POINT: 206.6 O F
LG MELTING POINT: -196.6 O F
LG VAPOR PRESSURE: 68 O F @ 19.29 MBAR (14.5 mmHg)
LG SOLUBILITY IN WATER: COMPLETE
LG SPECIFIC GRAVITY: .804 @ 68.0 F
LG pH: 3-4

LG ODOR: SWEET
LG APPEARANCE: BLUE LIQUID
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LG SECTION 10 - STABILITY AND REACTIVITY
LG CHEMICAL STABILITY: STABLE
LG INCOMPATIBILITY: AVOID CONTACT WITH: STRONG OXIDIZING
LG AGENTS.
LG HAZARDOUS DECOMPOSITION PRODUCTS: NONE EXPECTED
LG HAZARDOUS POLYMERIZATION: WILL NOT OCCUR
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LG SECTION 11 - TOXICOLOGICAL INFORMATION
LG NO DATA
LG=====

LG SECTION 12- - ECOLOGICAL INFORMATION
LG NO DATA
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LG SECTION 13 - DISPOSAL CONSIDERATIONS
LG WASTE MANAGEMENT INFORMATION: DISPOSE OF IN ACCORDANCE
LG WITH ALL APPLICABLE LOCAL, STATE AND FEDERAL
LG REGULATIONS.
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LG SECTION 14 -TRANSPORT INFORMATION
LG DOT INFORMATION - 49 CFR 172.101
LG DOT DESCRIPTION:
LG NOT REGULATED
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LG SECTION 15 - REGULATORY INFORMATION
LG US FEDERAL REGULATIONS:
LG TSCA (TOXIC SUBSTANCES CONTROL ACT) STATUS
LG TSCA (UNITED STATES) THE INTENTIONAL INGREDIENTS OF
LG THIS PRODUCT ARE LISTED.
LG CERCLA RQ - 40 CFR 302.4
LG NONE LISTED
LG SARA 302 COMPONENTS - 40 CFR 355 APPENDIX A
LG NONE
LG SECTION 311/312 HAZARD CLASS - 40 CFR 370.2
LG IMMEDIATE(X) DELAYED() FIRE() REACTIVE() SUDDEN()
LG WILL NOT OCCUR (X) RELEASE OF PRESSURE
LG SARA 313 COMPONENTS - 40 CFR 372.65
LG NONE
LG STATE AND LOCAL REGULATIONS
LG CALIFORNIA PROPOSITION 65
LG NONE
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LG SECTION 16 - OTHER INFORMATION
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LG THE INFORMATION HEREING IS GIVEN IN GOOD FAITH, BUT NO
LG WARRANTY, EXPRESS OR IMPLIED, IS MADE.
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