MATERIAL SAFETY DATA SHEET For R&D use only. Not for drug, household or other uses. Click http://www.lookchem.com/cas-743/7439-92-1.html for suppliers of this product.

7439-92-1 Code: Μ **RTECS:**

Cas:

OF7525000

OSHA STEL:

ACGIH TLV:

ACGIHSTEL:

Ventilation:

Protective Gloves: RUBBER GLOVES

Eye Protection:

0.15 MG/M3;DUST 9192

Control Measures

LOC. EXHAUST-YES MECHANICAL-YES 5

BREATHING OF VAP OR SPRAY MIST.AVD EYE & S

Fire and Explosion Hazard Information

Other Precautions:

Flash Point Method:

Flash Point:

Flash Point Text: 23 F TCC -5 C

Autoignition Temp:

Lower Limits:

Upper Limits:

HCC: F2

N/A

N/A

HEAV

GL 7.9

PH: N/P

Viscosity: N/P

NEGLIGIBLE

76.2

YES

N/P

NO

Decomp Temp:

Decomp Text:

Vapor Pres:

Vapor Density:

Spec Gravity:

VOC Pounds/Gallon:

VOC Grams/Liter:

Evaporation Rate & Reference:

VISCOUS RED LIQUID W/TYPICAL SOLVENT ODOR

N. BUTYL ACET-FAST 6

Appearance and Odor:

Percent Volatiles by Volume:

Reactivity Data

Stability Condition To Avoid:

Hazardous Decomposition Products:

Hazardous Polymerization Indicator:

Conditions To Avoid Polymerization:

Toxicological Information

Regulatory Information

Sara Title III Information: N/P

Federal Regulatory Information: N/P

State Regulatory Information: N/P

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MSDS Transport Information

Solubility in Water:

Corrosion Rate:

Stability Indicator:

Materials To Avoid:

Information:N/P

Information:N/P

Volatile Org Content %:

NRC/State LIC No:

Extinguishing Media:

Fire Fighting Procedures:

Unusual Fire/Explosion Hazard:

KEEP AWAY FR HEAT, SPARKS & FLAME.

FOAM, DRY CHEMICAL, WATER SPRAY FOG OR CO*2

Physical/Chemical Properties

USE AIR SUPPLIED EQMT FOR ENCL AREAS.COOL EXPOS CONTAINERS

Autoignition Temp Text:

Respiratory Protection:

Code:

Code: Μ

NΡ Code:

Code: Μ

Other REC Limits: NΡ **OSHA PEL:** 0.05 MG/M3;1910.1025 Code: Μ

Name: LEAD (SARA III)

ORGANIC VAP CANISTER WHERE OXYGE CONTENT IS ADEQ & VAP CONCENTRA IS

Composition/Information on Ingredient

GOGGLES Other Protective Equipment: Equipment N/P

Work Hygienic Practices: Supplemental Safety and Health: ADDTIL HAZARD INGRED:METHYL ETHYL,KETONE, XS5250000,5.50%, 100PPM;ISOPROPYL ALCOHOL, NT8050000, 2.75%, 400 PPM; METHYL ISOBUTYL KETONE, PO6125000, 6.70% 50 PPM Health Hazards Data LD50LC50Mixture: N/P

Route Of Entry Inds - Inhalation: Skin: N/P

Ingestion: N/P

Carcinogenicity Inds - NTP: IARC: N/P OSHA: N/P **Health Hazards Acute And Chronic: Explanation Of Carcinogenicity:** N/P **Signs And Symptions Of Overexposure:** SYSTEM TOXIC EFFECTS MAY ALSO RESULT FR SKIN ABSORPTION.IRRIT TO EYES, NOSE & THROAT NEAR OR ABOVE

Medical Cond Aggravated By Exposure: N/P First Aid: IF INHALED, REMOV TO FRESH AIR. IF NOT BREATHING, GIVE ARTIFICIAL RESPIRATION, PREFERABLY MOUTH TO MOUTH. CALL A DR. IN

CASE OF SKIN CONTACT WASH THOROUGHLY W/SOAP & WATER; FOR EYES, FLUSH IMMED.W/WATER FOR 15 MIN. & CONTACT A DR. **WASH CONT Spill Release Procedures:** REMOVE ALL SOURCES OF IGNITION (FLAME) ELECTRICAL, STATIC OR FRICTIONAL SPARKS; HOT SURFACES, ETC). AVOID BREATHING VAPORS. VENTILATE AREA. CONTAIN & SCOOP UP SPILL W/NON-SPARKING TOOLS, RAGS, ETC. USE INERT A BSORBENT MATERIALS ON SMALL SPILLS OR ON RESIDUALS **Neutralizing Agent:** N/P 4 **Waste Disposal Methods:** DISPOSE OF IAW LOCAL APPLICABLE REGS. **Handling And Storage Precautions:** KEEP CONTAINERS CLOSED & UPRIGHT TO PREVENT LEAKAGE.AVD FLAMES, WELDING, SMOKING, SPARKS, OPEN, LIGHTS, ETC. AVOID

MAINTAIN GOOD PERSONAL HYGIENE.DO NOT USE IN CONFINED AREAS, TANK OR PIT W/O ADEQ. VENTILATIONS.

Net Prop WT For Ammo: Boiling Point: B.P. Text: N/A Melt/Freeze Pt: M.P/F.P Text:

Other Information Other Information:N/P For R&D use only. Not for drug, household or other uses. The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. The information in this document is based on the present state of our knowledge and is applicable to the product with regard to appropriate safety precautions. It does not represent any Look for Chemicals guarantee of the properties of the product. Lookchem shall not be held liable for any damage resulting from

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