MATERIAL SAFETY DATA SHEET For R&D use only. Not for drug, household or other uses.

Click http://www.lookchem.com/cas-171/17194-00-2.html for suppliers of this product. Composition/Information on Ingredient

17194-00-2

RTECS:

Code:

Name:

NΡ

OSHA PEL: 0.5 MG/M3 (BA)

OSHA STEL:

ACGIH TLV:

ACGIHSTEL:

Ventilation:

Protective Gloves: IMPERVIOUS

Eye Protection:

NΡ

Skin: N/P

IARC: N/P

OSHA: N/P

N/P

First Aid:

Ingestion: N/P

GOGGLES/FACE SHIELD

Other Protective Equipment:

Supplemental Safety and Health:

(1436F); MELTG PT: 78C(172F).

Health Hazards Data

Route Of Entry Inds - Inhalation:

Carcinogenicity Inds - NTP:

Health Hazards Acute And Chronic:

Signs And Symptions Of Overexposure:

Medical Cond Aggravated By Exposure:

W/PLENTY H*20 FOR 15 MIN.GET MDPROMPTLY.

Explanation Of Carcinogenicity:

Spill Release Procedures:

Waste Disposal Methods:

PROCESSING, IF POSSIBLE.

Other Precautions:

Flash Point Method:

N/P

NONE

N/A

N/R

N1

Lower Limits:

Upper Limits:

Extinguishing Media:

NRC/State LIC No:

Boiling Point:

Melt/Freeze Pt:

M.P/F.P Text:

Decomp Temp:

Decomp Text:

Vapor Pres:

Vapor Density:

Spec Gravity:

PH: N/P

Viscosity:

MODERATE

N/R

VOC Pounds/Gallon:

VOC Grams/Liter:

Solubility in Water:

Corrosion Rate:

Stability Indicator:

Materials To Avoid: CHLOKINA LED KORREK

Appearance and Odor:

Evaporation Rate & Reference:

COLORLESS CRYSTALS, ODORLESS.

Percent Volatiles by Volume:

Reactivity Data

Stability Condition To Avoid:

Hazardous Decomposition Products: PER MFR NO INFORMATION FOUND.

Hazardous Polymerization Indicator:

Conditions To Avoid Polymerization:

Sara Title III Information: N/P

Federal Regulatory Information: N/P

State Regulatory Information: N/P

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Volatile Org Content %:

N/A

N/A

N/R

B.P. Text: SEE SUPPL

Net Prop WT For Ammo:

Fire Fighting Procedures:

Unusual Fire/Explosion Hazard:

Flash Point:

Flash Point Text:

Autoignition Temp:

Autoignition Temp Text:

Handling And Storage Precautions:

SKIN, EYES & CLOTHING CONTACT.

Fire and Explosion Hazard Information

3 EXTINQUISH W. AGENT SUITABLE FOR SURROUNDING FIRE.

WEAR SELF-CNTD BRTHG, APP H*20 SPRAY TO COOL CONTR.

NOT CONSIDERED TO BE AN EXPLOSION HAZARD.

Physical/Chemical Properties

Neutralizing Agent:

Work Hygienic Practices:

LD50LC50Mixture:

0.5 MG/M3 (BA); 8990

Control Measures

SUPPLIED AIR RESPIR/SCBA; ESCAPE: GAS MASK

Equipment FULL PROTECTIVE CLOTHING, SAFETY SHOWER, EYE WASH STATION

MSDS FM MFR DATED:30 AUG 86, CONFORMS TO OSHA HAZ COMM STD; BOILG PT:LOSES WATER AT 780C

INH: DUST MAY IRRIT TO NOSE/RESP TRACT; ING: CORR TO TISSUES. MAY CAUSE ULCER; SKIN/EYES: IRRIT/SEV BURNS. 2

INHAL:RMV TO FRESH AIR.GET MD FOR BREATHG DIFFICULTY; INGEST:GIVE SEV GLASSES OF WATER.VOMITG MAY OCCUR SPONTANEOUSL, BUT DO NOT INDUCE. GET MD IMMED; SKIN/EYES: RMV CONTMNTD CLOTHG. WIPE OFF EXCESS FROM SK IN. WASH

SUITABLE CONTAINER FOR RECLAMATION OR DISPOSAL IN A METHOD THAT DOES NOT GENERATE DUST.

KEEP IN TIGHTLY CLOSED CONTNRS AT COOL, DRY, VENTILATED PLACE. PROTECT AGAINST PHY DAMAGE.

VENTILATE AREA OF SPILL.CLEAN UP PERSONS NEED PROTCTV CLOTHG/RESP PROTCTION FM DUST.PICK UP SPILL & PLACE IN A

WHATEVER CANNOT BE SAVED FOR RECLAMATION MAY BE DISPOSD AS HAZ WASTE IN A RCRA APPRVD WASTE DISPOSAL FACILITY.COMPLY WITH LOCAL, ST. & FED REGS; ESTABLISH ARRANGEMENTS FOR RETURNING SCRAP MATERIAL TO SUPPLIER FOR

AVOID BREATHING DUST.USE W/ADEQUATE VENTILATION.KEEP CONTAINRS CLOSED.WASH THOROUGHLY AFTER HANDLING.AVOID

LOCAL EXHAUST TO MAINTN BELOW TLV.

Respiratory Protection:

Code:

Code:

Code: Μ

NΡ Code:

BARIUM HYDROXIDE

Other REC Limits:

Code:

Toxicological Information Information:N/P **MSDS Transport Information** Information:N/P Regulatory Information

Other Information Other Information:N/P For R&D use only. Not for drug, household or other uses. WARRANTY LöökChem 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

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