

Inhalation: Induce vomiting immediately by giving 2 glasses of water and sticking finger down throat.

Skin contact: Wash off with soap and water.

Eye contact: Rinse immediately with plenty of water

Emergency/First Aid Procedures CONTROL CONTACT AND MAINTAIN AT A MINIMUM

5: Fire-Fighting Measures

Flash Point 365

Flash Point Method UNK

Lower Explosion Limit N/R

Upper Explosion Limit N/R

Extinguishing Media WATER FOG, FOAM, CO2, DRY
CHEMICAL

Special Fire Fighting Procedures NONE KNOWN

Unusual Fire/Explosion Hazards NR

6: Accidental Release Measures

Personal precautions: Avoid contact with skin, eyes and clothing.

Environmental precautions: None.

Method of cleaning up: Contain spill and wipe up, place in appropriate disposal container. Dispose as non hazardous waste.

Ventilation: Not required.

7: Handling and Storage

Storage: Keep in dry place at a temperature range 35 degree F to 115 degree F. Do not expose to high temperatures or water contamination, do not freeze (for preservation of product only).

Handling: Avoid contact with skin, eyes and wear gloves (if desired).

Hygiene: Be clean, after applying clean hands with soap and water.

8: Exposure Controls/Personal Protection

Personal protective equipment: Wear protective glasses.

Respiratory protection: None required.

Hand Protection: If desired, not necessary

Skin and body protection: None required.

Eye Protection: Wear protective glasses.

Hygiene Measures: Be clean, after applying clean hands with soap and water. Handle in accordance with good industrial hygiene and safety practice.

9: Physical and Chemical Properties

Hazard Storage Compatibility Code N1
NRC License Number N/R
Net Propellant Weight (Ammo) N/R
Appearance/Odour BROWN SEMISOLID WITH SLIGHT AMMONIA ODOR
Boiling Point 650 F
Melting Point NA
Vapour Pressure 0.1
Vapour Density N/A
Specific Gravity 1.1
Decomposition Temperature N/K
Evaporation Rate NA
Solubility in Water MISCISBLE
Percent Volatiles by Volume 0.0
Chemical pH N/K
Corrosion Rate N/K
Container Pressure Code 1
Temperature Code 4
Product State Code S

10: Stability and Reactivity

Stability YES
Stability Conditions to Avoid NONE
Materials to Avoid OXIDIZING AGENTS AND ACIDS
Hazardous Decomposition Products NONE KNOWN
Hazardous Polymerization NO
Polymerization Conditions to Avoid WILL NOT OCCUR
LD50 - LD50 Mixture UNKNOWN

11: Toxicological Information

All products are non hazardous, May cause mild skin irritation

12: Ecological Information

No data is available on the product itself

13: Disposal Considerations

Waste from residues / unused products: Dispose of in accordance with local regulations for non hazardous waste.

14: Transport Information:

All products are non hazardous, no labelling is required, flashpoint above 400 degrees F,

15: Regulatory Information

Labelling: The product is classified as non hazardous, no labelling is required

Symbol: None

R-phase: None

16: Other Information

Sources of key data used to compile this datasheet:

U.S. department of Labor, Occupational Safety and Health Administration

(Non-Mandatory Form) Form approved OMB No: 1218-0072

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