Material Safety Data Sheet

Urine Rescue (RXSOL-41-8420-025)

1. Product and Company Identifaction

Product Name	URINE RESCUE
Product Type	RXSOL-41-8420-025

Company Details:
RX MARINE INTERNATIONAL
105, A wing , BSEL , TECH PARK.
VASHI ,NEW BOMBAY 400703 INDIA

Stock Point : Kandla, Mumbai, Kolkata, Chennai, Visakhapatnam, Fujairah

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2. Composition / informationon ingredients

Cas Chemical Name 4707% 2 28h4y1d r o g en Hpyderroogxeidn e p(ersotaxbidiel,i zaedq uaeos uns ecseolssuatiroy)n s with not less than 20% but not more than

OTShHiAs MRSeDgSu lCaotnortay iSnst atvauls:uable information critical to the safe handling and proper use of this product.

3. Hazards Identification

Route of Entry: Eyes; Skin; Inhalation; Ingestion;

Target Organs: Eyes; Skin;

Inhalation: Nose and throat irritation; cough.

Skin Contact: Irritation and temporary whitening at contact area; risk of burns.

Severe eye irritation, watering, redness and swelling of the eyelids; risk of serious or permanent eye lesions.

Eye Contact:

Paleness and cyanosis of the face; severe irritation, risk of burns and perforation of the gastrointestinal tract accompanied by shock. Excessive fluid in the mouth and nose, with risk of suffocation; risk of throat edema and suffocation; bloating of stomach, belching; nausea and vomiting (bloody); cough; risk of chemical pneumonitis from product inhalation.

Ingestion:

HMIS III-ratings (scale 0-4): Health = 2, Fire = 0, Physical Hazard = 2

4. First Aid Measures

Remove the subject from the contaminated area; move to fresh air.

Consult with a physician in

case of respiratory symptoms.

Inhalation:

Remove contaminated shoes, socks and clothing; wash the affected skin with running water. If irritation persists consult physician.

Skin Contact:

Flush eyes immediately with running water for 15 minutes, while keeping the eyelids open.

Consult with a physician in all cases.

Eye Contact:

Ingestion: Consult with a physician immediately in all cases. Take to hospital.

General recommendations: In case of product splashing into the eyes and face, treat eyes first. Do not dry soiled clothing near an open flame or incandescent heat source. Submerge soiled clothing in water prior to drying.

5. Fire-fighting Measures

Flash Point: >212ºF

Flash Point Method: Closed Cup

Wear self contained breathing apparatus and other protective clothing. Use any standard agent - choose the one most appropriate for type of surrounding fire.

6. Accidental Release Measures

Precautions:

Observe the protection measures given in sections 5 and 8. Isolate the area. Avoid materials and products which are incompatible with the product (see section 10). If safe to do so, without exposing personnel, try to stop the spillage. In case of contact with combustible materials, avoid product drying out by dilution with water. Cleanup methods: Keep all unnecessary personnel away. Eliminate sources of ignition. Prevent additional discharge of material. Prevent material from entering sewers, watercourses, or low areas. Contain and absorb spilled material with sand or earth. Do not use combustible materials such as sawdust. Consult an expert on disposal of recovered material and ensure conformity to local disposal regulations.

The National Transportation Safety Board (NTSB) and Federal Aviation Administration (FAA) have requested the following information be provided:

Combustible materials exposed to hydrogen peroxide should be immediately submerged in or rinsed with large amounts of water to ensure that all hydrogen peroxide is removed. Residual hydrogen peroxide that is allowed to dry (upon evaporation hydrogen peroxide can concentrate) on organic materials such as paper, fabrics, cotton, leather, wood or other combustibles can cause the material to ignite and result in a fire.

7. Handling and Storage

Handling Precautions: Operate in a well-ventilated area. Keep away from heat sources. Keep away from incompatible products. Prevent all contact with organics. Use equipment and containers which are compatible with the substance. Never return unused product to storage container. Ensure an adequate supply of water is available in the event of an accident.

Containers and equipment used to handle hydrogen peroxide should be used exclusively for hydrogen peroxide.

Storage Requirement:

Store out of the reach of children. Store in a ventilated, cool area; store away from heat sources; keep away from incompatible products (see section 10). Keep away from combustible substances. Keep in container fitted with safety valve or vent. Keep in original packaging, closed. Regularly check the condition and temperature of the containers.

Other precautions:

Warn personnel of the dangers of the product. Follow the protective measures given in section 8. Do not confine the product in the circuit, between closed valves, or in a container without a vent. Cloths used to apply or absorb product should be rinsed with water and stored in a fire-resistant container. Avoid contact with skin and eyes; do not breathe vapors. Wash hands thoroughly after handling.

8. Exposure controls and personal protection

Engineering Controls: Normal room ventilation is satisfactory for limited use; keep away from heat and flame.

Protective Equipment: HMIS PP, C Goggles, Gloves, Apron

9. Physical and chemical properties

Appearance	Clear
Odor	None
Vapor Pressure	N/D
Boiling Point	N/D
Solubility	Soluble
Physical State	Liquid
pH	2.5 - 6.5
Vapor Density	N/D
Freezing/Melting Pt	N/D
Spec Grav./Density	8.69

10. Stability and reactivity

Stability: Product is stable under normal conditions.