Material Safety Data Sheet

Leather Cleaner (RXSOL-41-8303-025)

1. Product and Company Identifaction

Product Name	**Leather Cleaner**
Product Type	**RXSOL-41-8303-025**

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

Phone	+91 22 65113333/ 5555 / 9999 / 27611360 / 27815540
Fax	+91 22 2781 1318 :::AOH :0091 9322594669
Email	mail@rxmarine.com

2. Composition / informationon ingredients

HAZARDOUS INGREDIENTS:	OSHA PEL	TLV
Isopropyl Alcohol (CAS #67-63-0)	400 p.p.m.	400 p.p.m.

Balance 80% blend of Proprietory Formulated Product.

3. Hazards Identification

Primary Routes of Entry: Eye contact, skin contact/absorption, inhalation, and ingestion. Potential Health Effects

Inhalation: May cause respiratory irritation.

Skin Contact: May cause skin irritation.

Eye Contact: May cause eye irritation.

Ingestion: Harmful if swallowed.

Carcinogenicity: NTP: Known – No; Anticipated – No OSHA: TLV-A4 for Isopropyl Alcohol IARC: No

4. First Aid Measures

INHALATION ::: If inhaled, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Call a physician.

SKIN CONTACT ::: Flush skin with water after contact. Wash contaminated clothing before reuse.

EYE CONTACT ::: In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Call a physician.

INGESTION ::: If swallowed, do not induce vomiting. Immediately give 2 glasses of water. Never give anything by mouth to an unconscious person. Call a physician.

5. Fire-fighting Measures

Flash point: 123° F (Closed cup)

Explosive limits : No data

Autoignition temperature : No data

Hazardous products of combustion:

Carbon dioxide and/or carbon monoxide. Toxic products such as HF and other perfluorinated organic compounds may be formed at high temperatures above 200 Centigrade or when burned.

Extinguishing media:

Use water spray, foam, dry chemical powder of carbon dioxide.

Fire fighting instructions:

Firefighters should wear proper protective equipment and self-contained breathing apparatus with full face piece operated in positive pressure mode. Move containers from fire area if it can be done without risk. Use water to keep fire-exposed containers cool.

6. Accidental Release Measures

Safeguards (Personnel)

NOTE: Review FIRE FIGHTING MEASURES and HANDLING (PERSONNEL) sections before proceeding with clean-up. Use appropriate PERSONAL PROTECTIVE EQUIPMENT during clean-up.

Wear self-contained breathing apparatus (SCBA) and full protective gear. Initial Containment

Dike spill. ::: Spill Clean Up Soak up with sawdust, sand, oil dry or other absorbent material.

7. Handling and Storage

Store out of reach of children.

Keep container closed. Store in a cool, dry location. Avoid freezing or extended storage in high temperatures.

8. Exposure controls and personal protection

Engineering Controls ::: Use only with adequate ventilation.

Personal Protective Equipment

EYE/FACE PROTECTION

Wear safety glasses. Where splash potential exists, wear chemical splash goggles.

RESPIRATORS

Wear NIOSH approved respiratory protection, as appropriate.

(EXPOSURE CONTROLS/PERSONAL PROTECTION - Continued)

PROTECTIVE CLOTHING

Where there is potential for skin contact have available and wear as appropriate impervious gloves, apron, pants and jacket.

9. Physical and chemical properties

Odor:	Mild
Physical State:	Liquid
Appearance:	Clear, colorless
pH :	8.5
Specific Gravity :	1.02
Boiling Point:	N/E
Freezing/Melting Point:	N/E

Vapor Pressure:	N/E
Vapor Density:	N/E
Solubility in Water:	Complete

10. Stability and reactivity

Chemical Stability: Stable.

Incompatibility with Other Materials:

Incompatible with strong alkaline compounds, acids and oxidizing agents.

Decomposition: Thermal decomposition may produce carbon monoxide, carbon dioxide, nitrogen oxides, hydrogen fluoride and acrid smoke.

Polymerization: Polymerization will not occur.

11. Toxicological information

No information available.

12. Ecological information

Environmental Fate: No information found.

Environmental Toxicity: No information found.

13. Disposal considerations

Do not dispose of on the land, in surface waters, or in storm drains. Small spills and waste may be flushed into a waste treatment sewer where local regulations permit. Larger quantities should be collected for reuse or consigned to a licensed hazardous waste hauler for disposal in accordance with federal, state and local regulations. All disposal must be in accordance with all federal, state and local regulations.

14. Transport information

Ground Transportation: Not regulated in non-bulk containers, under 49 CFR 173.150 (f).

Air Transportation: UN1993 Flammable Liquid NOS (Isopropyl Alcohol), 3, PGIII; check for limited quantity values.

Maritime Transportation: UN1993 Flammable Liquid NOS (Isopropyl Alcohol), 3, PGIII; check for limited quantity values.

15. Regulatory information

Isopropanol (CAS #67-63-0 1.5%) MASS, NJHS, NRC, OSHAWAC, PA, SARA 313, TXAIR, WHMIS 1%

All components are listed on TSCA

MASS = Massachusetts Hazardous Substance List

NJHS = New Jersey Right-to-Know Hazardous Substances

NRC = Nationally Recognized Carcinogens

OSHA WAC = OSHA Workplace Contaminants

PA = PA Right-to-Know List of Hazardous Substances

SARA 313 = SARA 313 Title III Toxic Chemicals

TXAIR = Texas Air Contaminants with Health Effects Screening Level

WHMIS = Workforce Hazardous Material Information System

16. Other information

None.

This product has no established regulatory information. All regulatory information given is based on individual components of the mixture by component number. While this information and recommendations set forth herein are believed to be accurate and reliable.Users must determine safe conditions for use and assume liability for any loss, injury, damage or expense resulting from use of this product.

N/A = Not applicable N/D = Not determined N/E = Not established