




Material Safety Data Sheet



1. Identification of the Substance and of the Company

RLIVORYLUX-1	
Trade Name: Royal Ivory Luxury Head to Toe Lotion Soap	
Other Name: Surfactants for Detergent	
Distributed by: Royal Papers 2701 Hereford St. St. Louis, Mo 63139 USA	
Emergency Phone No. : 314-664-3900	Fax. No : 314-664-1266

2. Hazard Identification

Hazard Classification : R36 Irritating to Eye ; R38 Irritating to Respiratory System and Skin
Symbol Content : R43 Cause Skin Irritant ; R36 Irritating to Eye.

Hazard Symbol : -
Eye: May cause Irritation on Eyes. Skin: The material is not expected harmful to skin. It may cause some irritation if contact with skin for a long time. Inhalation: No route for inhalation. Ingestion: Large doses may cause gastrointestinal distress, nausea and diarrhea.
Other Hazard : S14.8 Must Avoid Oxidation Agents and Acidic Corrosive Agents.

3. Composition/Information on Ingredient

Hazard Ingredients	Concentration (w/w Percentage)	Classification Symbol
Sodium Laureth Sulfate (CAS No. 3088-31-1)	< 15%	
Lauramidopropyl Betaine (CAS No. 4292-10-8; 683-10-3; 4292-10-8; 5437-10-5)	< 20%	
Water	70-80%	-

4. First Aid Measures

Skin Contact:	S27 /S28 Take off immediately all contaminated clothing.
Eye Contact:	S26 After contact of skin, wash immediately with plenty of water.

Inhalation: R42 May Cause Sensitization by inhalation.
Ingestion: Flush oral cavity, drink plenty of water, then see a doctor.
The Most Significant Symptom : N/A
The Protection of First Aid People : N/A
The Notice for Doctors : N/A

5. Fire Fighting Measures

Extinguishing Media: Water, Carbon Dioxide, or Foam.
Hazard material in Ignition : No.

6. Accidental Release Measures

Disposal Method: 1. In case of small amount, washes with water; In case of large amount, fences by non-flammable material and recovers.
Environmental Issue : S35 Contact local environmental or health authorities for approved disposable of this material
Cleaning Method; S59 Contact with local recycling groups or environmental Companies.

7. Handling and Storage

Handling: S7 Preventing contact skin and eyes
Storage: S47 Stored under 40°C.

8. Exposure Controls/Personal Protection

Engineering Control: Ensure adequate ventilation of working places.			
Allowed content in 8 hours	Allowed content in Shout period	Maximum allowed Concentration	Biological Indicator
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Personal Protection :			
Inhalation: S51 Use only in well-ventilated place.			
Gloves: S37 Wear suitable gloves..			
Eye: S39 Wear eye/face protection.			
Foot Wear: S27 Take off immediately all contaminated clothing.			
S20, S21: When using, do not eat and drinking; When using do not smoke.			

9. Physical and Chemical Properties

Percent Volatile; 30%(w/w)	Vapor Pressure: Non Determined or Unknown.
Color: pearl-white	Odor : Slightly.
pH Value : 6 - 7	Boiling Point Range : 100°C
Decomposition Temperature: 100°C	Flash Point: N/A
Density : 1.01 g/cm ³	Solubility: Soluble in Water

10. Stability and Reactivity

Chemical Stability: Stable under normal Conditions.
Incompatibility; S14 Keep away from oxidizing agents.

Temperature: S47 Keep the temperature not exceeding 100°C.

Hazard Decomposition: S14.8 Under decomposition, this product may yield sulfur dioxide and oxides of sulfur.

11. Toxicological Information

Toxicity: R43 May cause sensitization by skin contact · R36 Irritating to eyes. °

Skin: R38 Irritating to skin.

Sensitivity: R43 May cause sensitization by skin contact.

12. Ecological Information

Degradability: The material is degraded quickly.

13. Disposal Considerations

S39 Wear eye/face protection.

Spill or Leak: In case of small amount, washes with water; In case of large amount, fences by non-flammable material and recovers.

14. Transport Information

Not a hazard material according to transport regulations.

UN No. : N/A.

15. Regulation Information

N/A

16. Other Information

Reference	N/A	
MSDS	Royal Papers	
Coordinator	2701 Hereford St. St. Louis, Mo 63139	
Date	November 17 th , 2014	