1. Chemical Product and Company Identification

Product Name: John Frieda Luxurious Volume Full Splendor Conditioner
Code Number: 5017300031

Company Name: Kao Brands Company
Address: 2535 Spring Grove Ave.
           Cincinnati, OH, 45214
           USA

Emergency Phone No.: 800.742.8798 (Drug & Poison Info Center)
                      800.424.9300 (Chemtrec)

2. Hazardous Ingredients

Name: No hazardous materials are contained in this product.
CAS No.: % W/W

3. Possible Hazards

Aggravated Medical Conditions: None known
Primary Routes of Entry: Skin - Intended Use
                          Ingestion - Intended for External Use Only
                          Inhalation - Not Applicable

4. First Aid Measures

Inhalation: Not Applicable.
Skin: If irritation persists more than 48 hrs, consult a medical doctor.
Eyes: Rinse well with water. If irritation persists more than one hour, contact a medical doctor.
Ingestion: In the event of ingestion, contact a poison control center or a medical doctor.

5. Fire-Fighting Measures

Limits: Flash Point
        > 93.3 °C
        Method: Closed Cup (ASTM D3278-78)
Kao Brands Company

Material Safety Data Sheet

Extinguishing Media
Dry chemical, foam, or carbon dioxide fire extinguisher for small fires.

Hazards During Fire-Fighting
Not Applicable

Fire Fighting / Further Advice
Not Applicable

6. Accidental Release Measures

General Advice
Contain spill. Absorb or reclaim, and dispose of in accordance with local, state, and Federal Regulations. Wash any residual material with warm water to eliminate potential slip hazards.

7. Handling and Storage

General Advice
Avoid temperature extremes in storage.

8. Exposure Controls / Personal Protective Equipment

Hand Protection
None Required

Eye Protection
Not necessary except as good industrial practice

Respiratory Protection
None should be needed. A NIOSH approved respirator should be used where TLV or PEL may be exceeded.

General Protective Measures
Not necessary except as good industrial practice

9. Physical / Chemical Properties

Color - Appearance
white smooth viscous liquid

Odor
Pleasant

Boiling Point
> 100 °C

Melting Point
Not Applicable

pH
3.2 - 4.7
Kao Brands Company

Material Safety Data Sheet

Version 1.1
Date 09/29/2008

Density
@ 20 °C
0.9500 - 1.1000 g/cm³
(Water = 1)

Solubility
Completely Soluble in Water

10. Stability and Reactivity

Stability
Stable
Conditions to Avoid: None.

Substances to Avoid
None in normal use.

Hazardous Polymerization
Will not occur
Conditions to Avoid: None.

Decomposition Products
None.

11. Toxicological Information

Acute Oral Toxicity
This product was determined to be non-toxic by ingestion based on evaluation of its individual ingredients.

Skin Irritation
This product is predicted to be non-irritating or a mild skin irritant based on human clinical testing.

Skin Sensitization
This product is predicted to be non-sensitizing based on human clinical testing.

Eye Irritation
This product is predicted to be non-irritating or a mild eye irritant based on predictive in vitro testing.

Remarks
For detailed information, please contact the Kao Brands Company.

12. Ecological Information

Remarks
For detailed information, please contact the Kao Brands Company.

13. Disposal Considerations

Advice on Disposal & Packaging
Use only approved containers.
### 14. Transport Information

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<thead>
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<th>Mode</th>
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<th>Hazmat Class</th>
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### 15. Regulatory Information
Remarks
For detailed information, please contact the Kao Brands Company.

16. Other Information

Disclaimer
The information contained herein has been compiled from sources considered by Kao Brands Company to be dependable and is accurate to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty of any type or quality specification. The information relates only to the specific material designated herein and does not relate to the use of such material in combination with any other materials or in any process.