Material Safety Data Sheet

1. IDENTIFICATION INFORMATION
   - Product Name: [Product Name]
   - Manufacturer: [Manufacturer]
   - Place of Origin: [Place of Origin]

2. RATIONAL FOR CLASSIFICATION
   - Classification: [Classification]
   - Criteria: [Criteria]
   - Rationale: [Rationale]

3. HAZARD IDENTIFICATION
   - Synonyms: [Synonyms]
   - Physical State: [Physical State]
   - Form: [Form]
   - Odor: [Odor]
   - Appearance: [Appearance]
   - Odor Threshold: [Odor Threshold]

4. KINETIC INFORMATION
   - Viscosity: [Viscosity]
   - Specific Gravity: [Specific Gravity]
   - Density: [Density]
   - Refractive Index: [Refractive Index]

5. STABILITY AND REACTIVITY
   - Stability: [Stability]
   - Reactivity: [Reactivity]
   - Conditions to Avoid: [Conditions to Avoid]
   - Incompatible Materials: [Incompatible Materials]

6. PRECAUTIONS FOR HANDLING AND STORAGE
   - Safety Precautions: [Safety Precautions]
   - Handling Precautions: [Handling Precautions]
   - Storage Precautions: [Storage Precautions]

7. SPILL RESPONSE
   - Spill Response: [Spill Response]
   - Cleanup: [Cleanup]
   - Disposal: [Disposal]

8. EXPOSURE CONTROLS/PERSONAL PROTECTION
   - Respiratory Protection: [Respiratory Protection]
   - Eye Protection: [Eye Protection]
   - Skin Protection: [Skin Protection]
   - Personal Protection: [Personal Protection]

9. PHYSICAL/CHEMICAL PROPERTIES
   - Flash Point: [Flash Point]
   - Vapor Pressure: [Vapor Pressure]
   - Solubility: [Solubility]
   - Melting/Boiling Point: [Melting/Boiling Point]

10. STABILITY AND REACTIVITY
    - Stability: [Stability]
    - Reactivity: [Reactivity]
    - Conditions to Avoid: [Conditions to Avoid]
    - Incompatible Materials: [Incompatible Materials]

11. TRANSPORT INFORMATION
    - UN Number: [UN Number]
    - Migration Information: [Migration Information]
    - Transport Precautions: [Transport Precautions]

12. OTHER INFORMATION
    - Additional Information: [Additional Information]

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<thead>
<tr>
<th>Substance</th>
<th>Concentration</th>
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<tbody>
<tr>
<td>Substance 1</td>
<td>Concentration 1</td>
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<tr>
<td>Substance 2</td>
<td>Concentration 2</td>
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Additional Notes:
- Additional notes on the material's properties and handling.