Eikosha Co., Ltd.                                      Safety Data Sheet                                      Approval:                                      
Address: 7-1 Kitainoue-Cho                                      
Higashino Yamashina-Ku                                      
Kyoto 607–8141 Japan                                      
Issued on: 5–Mar–09                                      
(1) Product and Company Identification                                      
Product Name: Urinal Cleaning Device (Pee Pod)                                      
Manufacturer: Eikosha Co., Ltd.                                      
7–1 Kitainoue–Cho Higashino Yamashina–Ku                                      
Kyoto 607–8141 Japan                                      
Telephone: +81–75–591–1008                                      
Fax: +81–75–591–1003                                      
(2) Composition                                      
<table>
<thead>
<tr>
<th>Contains</th>
<th>Function</th>
<th>Remarks:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fragrance</td>
<td>Scent</td>
<td>Meet with IFRA, RIFM Regulations.</td>
</tr>
<tr>
<td>Poly–Ethyne Acryl copolymer</td>
<td>Absorbent/Fragrance</td>
<td>Recyclable</td>
</tr>
<tr>
<td>Sulfamic Acid</td>
<td>Descaler</td>
<td></td>
</tr>
<tr>
<td>ABS</td>
<td>Housing</td>
<td>ABS(Acrylonitrile Butadiene Styrene)</td>
</tr>
<tr>
<td>Hook</td>
<td>Fix products to urinal</td>
<td>Stainless Steel</td>
</tr>
<tr>
<td>Note 1: I F R A</td>
<td>(International Fragrance Association)</td>
<td></td>
</tr>
<tr>
<td>Note 2: R I F M</td>
<td>(Research Institute for Fragrance Material)</td>
<td></td>
</tr>
</tbody>
</table>
(3) Hazard Identification                                      
Hazardous components greater than 1.0%(0.1% if carcinogen or suspected carcinogen): None                                      
Principal hazards: Solution(Water) shows acidity                                      
Specific risks: Keep in dry environment                                      
Labeling: None                                      
(4) First Aid Measurement                                      
Inhalation: Move the exposed person to fresh air. Seek medical attention if irritation continue                                      
Ingestion: Rinse mouth, Seek medical attention                                      
Skin contact: Remove contaminated clothing. Wash off immediately with tap water                                      
Eye contact: Rinse immediately with plenty water, seek medical attention if irritation continue                                      
(5) Fire Fighting Method                                      
Sulfamic Acid/descaler: Stable in the air.                                      
Flammable Limits in Air: None                                      
Flash Point: No data available                                      
Auto ignition Temperature: No data available                                      
Extinguish Media: CO₂, Dry Powder, Foam. Do not use water.                                      
Fragrance Pad: Complete                                      
Flammable Limits in Air: Complete                                      
Flash Point: No data available                                      
Auto ignition Temperature: No data available                                      
Extinguishing media: CO₂, Dry Powder, Foam. Do not use water.                                      
Special Fire fighting Procedures: No special procedure required.                                      
Unusual Fire and Explosion Hazards: None                                      
Hazard Decomposition Products: Sulphamic acid: decompose at 205 degree C
(6) Accidental Release Measures

Individual Precaution: Avoid contact with skin and eyes

Environmental protec: Abandon after use.

Cleaning method: Avoid soaks, Vacume if spilled

(7) Handling and Storage

Handling precautions: No special demands
Storage precaution/conditions: Keep products under 30 degree C preferable

(8) Exposure controls and personal protection

Arrangement of the workplace: No special demands
Personal protection: No special demands

(9) Physical and Chemical Properties

Descaler
Appearance: Solid
Color: White
Odor: None
Solubility: Complete in water
Phisical State: Solid
pH: Water solusion show acidity
Boiling Point: Not measurebla
Melting Point: 205 degree C
Vapour pressure: Not measurebla
Specific Gravity: 2.13
Evaporation Rate: No data available

Fragrance
Appearance: Solid
Color
Odor: Good Fragrance
Solubility: Not soluble
Phisical state: Solid
pH: No data available
Boiling Point: Not measurebla
Melting Point: 93–105 degree C
Vapour pressure: No data available
Specific Gravity: 0.92–0.98
Evaporation Rate: No data available

(10) Stability and Reactivity

Stability: Stable
Hazardous reaction: Non
(11) Toxicological Information

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
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</tr>
</thead>
<tbody>
<tr>
<td>Acute toxicity</td>
<td>Basically all ingredients are safe</td>
</tr>
<tr>
<td>Skin irritation</td>
<td>Not irritating</td>
</tr>
<tr>
<td>Inhalation</td>
<td>Not known under normal use</td>
</tr>
<tr>
<td>Eye contact</td>
<td>Not known under normal use</td>
</tr>
<tr>
<td>Ingestion</td>
<td>Not known under normal use</td>
</tr>
</tbody>
</table>

(12) Biodegradability

None.

(13) Disposal Considerations

Product  Plastic, Stainless Hook are recyclable

(14) Transportation

no particular regulation

(15) Regulatory Information

Labeling  No dangerous labeling required

WHIMS:  Health: 1  Flammability: 2  Reactivity: 0  Personal Protection: 1

NFPA:  Health: 0  Fire: 1  Stability: 1

This product should be reported as:  PURE: N  MIXTURE: Y  SOLID: Y

Liquid: N  GAS: N

Physical Hazards:  Fire: Y  Pressure: N  Reactivity: N

Health Hazards:  Immediate: N  Delayed: N

(16) Other Information

No additional information

Further questions on this product please contact us