

# Safety Data Sheet



Date. Nov 1, 2022

## 1. PRODUCT AND COMPANY IDENTIFICATION

Product Name	Pee Pod
Company	EIKOSHA CO.,LTD.
Address	7-1 Kitainoue-Cho Higashino Yamashina-ku Kyoto 607-8141 JAPAN
Telephone No.	075-591-1008
Emergency phone No.	075-591-1008

## 2. HAZARDS IDENTIFICATION

### GHS Hazard Classifications

#### PHYSICAL HAZARDS

Metal corrosives	Category 1
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#### HEALTH HAZARDS

Acute Toxicity	
Oral	Category 4
Skin corrosion/irritation	Category 2
Serious eye damage/eye irritation	Category 2A
Specific target organ systemic toxicity	
-single exposure	Category 3
Cancer causing	Not classified

#### ENVIRONMENTAL HAZARDS

Hazardous to the aquatic environment	
-acute	Category 3
-long term	Category 3

※ [Classification not possible] or [Not Classification] is the Hazards Category which is NOT written on the above.

### Hazard Pictograms



### Signal Word

### Hazard statement

May be corrosive to metals  
Harmful if swallowed (do not ingest)  
Causes skin irritation  
Causes serious eye irritation  
May cause respiratory irritation

## ※Under normal usage for intended purpose(PeePod) is safe

### Precautionary statements

※ Under normal use it is safe to install Pee Pod with blue plastic bag  
Please read SDS before use  
Keep only in original container  
Do not eat, drink or smoke when using this product  
Wash hands thoroughly after handling  
Absorb spillage to prevent material damage and to avoid release into the environment  
Call a poison center or doctor/physician if you feel unwell  
If inhaled: Remove victim to fresh air and keep at rest in a position comfortable for breathing  
If in mouth: Rinse mouth with water  
If on skin: Wash with soap and water  
If in eyes: Rinse continuously with water for several minutes, Remove contact lenses if present and easy to continue rinsing  
Take off contaminated clothing and wash before reuse  
If skin irritation occurs: Get medical advice/attention  
If eye irritation persists: Get medical advice/attention

Storage	Store in in the original container in a cool dry place
Disposal	Dispose of contents/container at an appropriate waste disposal facility in accordance with local/regional regulation

### **3. COMPOSITION / INFORMATION OF INGREDIENTS**

Substance / Mixture	Mixture		
General products description	Urinal cleaning device ( Pee Pod )		
Ingredients and composition	Name	Cas No	%
	Sulphamic Acid	5329-14-6	87.6-
	Polyethylene glycol	25322-68-3	12

### **4. FIRST-AID MEASURES**

Inhalation	Remove victim to fresh air and keep at rest in a position comfortable for breathing If breathing is difficult, administer artificial respiration If exposed or concerned: Get medical advice/attention
If On Skin	Rinse skin immediately If the appearance of the skin has changed, Get medical advice/attention Gently wash with soap and water Take off contaminated clothing and wash before reuse
If In Eyes	Continue to rinse with fresh water for at least 15 minutes Get immediate medical advice/attention
If swallowed	Get medical advice/attention Rinse mouth Do not induce vomiting

### **5. FIRE-FIGHTING MEASURES**

Extinguishing media	Carbon dioxide Foam or powder fire-extinguisher
Specific method of fire-fighting	Extinguish the fire using fire-fighting media Fighters should work from the windward side
Protective measures in fire	Around the place where a fire has occurred, Authorized personnel only Fire fighters should wear proper protective equipment, Eliminate all ignition sources if safe to do so

### **6. ACCIDENTAL RELEASE MEASURES**

Personal precautions	Wear protective equipments in cases of accidental spill or release. Keep unauthorized personnel away
Environmental precautions	To minimize the impact to the environment, keep released or spilled product from entering sewers, storm drains, and other natural water ways, Notify relevant authorities according to local regulations
Method for cleaning up	Stop leak if safe to do so
Prevention of secondary hazards	Keep away all ignition sources and prepare extinguishing media Dispose of incrustation

### **7. HANDLING AND STORAGE**

**※Under normal usage for intended purpose(PeePod) is safe**

Handling	No information
Technical measures	<b>*Under normal use it is safe to install Pee Pod with blue plastic bag</b>
Precautions for safe handling	Wash hands thoroughly after handling Avoid ingestion During manufacturing: Wear protective equipment when risk of exposure occurs, use corrosion-resistant protective equipment and handle in a well ventilated area Do not eat, drink and smoke while handling Wash hands thoroughly after handling
Sanitation	
Storage	Do not store containers under direct sunlight or near fire Store in original container in a cool dry location Do not store sulfurous acid and active chlorine compound adjacently Avoid long term storage
Storage conditinos	

Material for Container and package Containers which are prescribed in Fire and Disaster Management Act and UN transport regulations.

## **8. EXPOSURE CONTROL / PERSONAL PROTECTION**

1.Administrative Exposure Limit	Name	1	2	ACHIG-TLV
2.Occupational Exposure Limit	Sulphamic Acid	Not determined		No information
Manufacturing facility control	Install eye washers and safety showers in work sites where the substance is manufactured and handled			
	Ventilation equipment should be explosion-resistant			
	Use corrosion resistance or heat resisting property hoses used to convey for device or chemicals			
Respiratory protection	Respiratory protective equipment			
Hand protection	Protective corrosive resistant gloves (rubber,polyethylene)			
Eye protection	※ Under normal use it is safe to install Pee Pod with blue plastic bag			
Skin and body protection	Wear suitable protective goggles			
	Wear protective equipment for face			
	Wear protective clothing			

## **9. PHYSICAL AND CHEMICAL PROPERTIES**

Appearance	White Crystalline Powder
Odour	Slight odor
ph	No information
Melting point/range	205°C
Boiling point/range	No information
n-octanol/water partition coefficient	No information
Spontaneous ignition point	No information
Viscosity,dynamic	No information
Flash point	Not applicable
Specific gravity	1.2-1.3

## **10. STABILITY AND REACTIVITY**

Stability	Stable under normal condition
Possible hazardous reactions	There are no reactive
Conditions to avoid	None known
Incompatible materials	Strong oxidizing compound
Hazardous decomposition products	Will not occur

## **11. TOXICOLOGICAL INFORMATION**

Please refer NO.2 HAZARDS IDENTIFICATION

## **12. ECOLOGICAL INFORMATION**

Please refer NO.2 HAZARDS IDENTIFICATION

## **13. DISPOSAL CONSIDERATION**

Disposal must be made accrding to regulation in your country or region

## **14. TRANSPORT INFORMATION**

International restriction	
Maritime regulations (IMDG regulation)	
UN Number	2967
UN Classification	Class 8
Packing group	III
Aviation regulations (ICAO and IATA regulations)	
UN Number	2967
UN Classification	Class 8
Packing group	III
Domestic restriction	
Rail and road transportation information	None
Marine transportation information	Follow the mode of transportation as provided in the vessel safety law
Aviation transportation information	Follow the mode of transportation as provided in the aviation law

## **15. REGULATORY INFORMATION**

Vessel safety law	Corrosive substance
Aviation law	Corrosive substance
Act on port regulations	Corrosive substance

**16. OTHER INFORMATION**

The information contained herein is based on data believed to be accurate as far as the data we had on hand when this sheet was prepared. However, no warranty or guarantee is given regarding the contents of this Safety Data Sheet, or the physical and chemical properties of this product, or any hazards or harm to property or individuals that may result from using it.

All remarks and precautions are premised on ordinary handling and it is the user's responsibility to use the product correctly for its intended purposes. We assume no responsibility for any damages or injury resulting from intentional misuse of this product.