Safety Data Sheet

Date. April 08,2026

1. PRODUCT AND COMPANY IDENTIFICATION

Product Name: PeePod Improved PP10 (Urinal Cleaner)
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
HEALTH HAZARDS
Skin sensitization: Category 1
Eye irritation / Serious eye damage: Category 2
Skin corrosion/skin irritation: Category 2
ENVIRONMENTAL HAZARDS
Hazardous top the aquatic environmental
-acute: Category 3
-chronic: Category 3
※〔Classification not possible〕or〔Not Classification〕is the Hazards Category which is NOT written on the above.

Hazard Pictograms



Signal Word: Danger
Hazard statement:
H317 May cause an allergic skin reaction
H319 Causes serious eye irritation
H315 Causes skin irritation
H412 Harmful to aquatic life with long-lasting effects

Precautionary statements:
Wash hands thoroughly after handling
Wear protective gloves/protective clothing/eye protection/face protection
Avoid release to the environment
If on skin:Gently wash with soap and water
If skin irritation occurs:Get medical advice/attention
If in eyes:Rinse cautiously with water for several minutes
Remove contact lenses if present and easy to do. Continue rinsing
If eye irritation persists : Get medical advice/attention
Take off contaminated clothing and wash before reuse
Store locked up
Dispose of contents/container according to a rule of a country and districts

3. COMPOSITION / INFORMATION OF INGREDIENTS

Substance / Mixture: Mixture
General products desctiption: Urinal cleaner
Ingredients and composition
【Fragrance disk】

Name	Cas No	%
3-(4-tert-Butylphenyl)-2-methylpropanal	80-54-6	<1
1,6-Octadien-3-ol, 3,7-dimethyl-	78-70-6	<1
Citral	5392-40-5	<1
3,7-dimethyl-1,6-octadien-3-yl acetate	115-95-7	<1
2-Phenylethane-1-ol	60-12-8	<1
(E)-3,7-Dimethyl-2,6-octadien-1-ol	106-24-1	<1
4-tert-Butylcyclohexyl acetate	32210-23-4	<1
Methyl(2-pentyl-3-oxocyclopentyl)acetate	24851-98-7	<1
2-Benzylideneoctanal	101-86-0	<1
3-(4-Isopropylphenyl)-2-methylpropanal	103-95-7	<1
3,7-Dimethyloctan-3-ol	78-69-3	<1
4,6,6,7,8,8-Hexamethyl-1,3,4,6,7,8-hexahydrocyclopenta[g]isochromene		
	1222-05-5	<1
3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one		
	127-51-5	<1

(2E)-3,7-dimethylocta-2,6-dienyl] acetate	105-87-3	<1
D-Limonene	5989-27-5	<1
1-[4-(1,1-Dimethylethyl)-2,6-dimethyl-3,5-dinitrophenyl]ethanone		
	81-14-1	<1
α-Pinene	80-56-8	<1
Ethanol	64-17-5	<1
7-Methyl-3-methyleneocta-1,6-diene	123-35-3	<1
Isopentyl acetate	123-92-2	<1
beta-Pinene	127-91-3	<1

【Acid agent】

Benzoic acid	65-85-0	67-69
Sulfamic acid	5329-14-6	20-22
Other		
(Surfactant,thickening agent,Coloring)	confidential information	
		10-12

Hazardous component
Industrial safety and health law
3-(4-tert-Butylphenyl)-2-methylpropanal
Ethanol
7-Methyl-3-methyleneocta-1,6-diene
Isopentyl acetate
1,6-Octadien-3-ol, 3,7-dimethyl-
Citral
3,7-dimethyl-1,6-octadien-3-yl acetate
(E)-3,7-Dimethyl-2,6-octadien-1-ol
2-Benzylideneoctanal
3,7-Dimethyloctan-3-ol
D-Limonene
α-Pinene
beta-Pinene
2-Phenylethane-1-ol
4,6,6,7,8,8-Hexamethyl-1,3,4,6,7,8-hexahydrocyclopenta[g]isochromene
1-[4-(1,1-Dimethylethyl)-2,6-dimethyl-3,5-dinitrophenyl]ethanone

4. FIRST-AID MEASURES

If inhaled — Get medical advice/attention if you feel unwell

If On Skin — Wash the affected area with prenty of clean water with soap
Consult a doctor if the appearance of the skin has changed.
Take off contaminated clothing and wash before reuse
Consult a doctor if the patient is feeling unwell

If In Eyes — Continue to rinse for at least 15minutes and get medical attention
Remove contact lenses if present and easy to do. Continue rinsing
Get medical advice/attentionIf eye irritation persists

If swallowed — Rinse mouth
Get medical advice/attention if you feel unwell

Expected acute symptoms and delayed symptoms — Inhalation :burning sensation,Cough, Shortness of breath
Skin:flare,pain,blister
Eye:flare,pain,severe burn
Oral intake:Stomach cramp,burning sensation,sore throat,vomiting,shock

Most important symptoms and effects — Inhaling aerosols can cause pulmonary edema.

Protection of those providing first aid — No Data

Special precautions for physicians — Symptoms of pulmonary edema often do not appear until 2-3 hours have passed,
It will worsen if you don't keep it at rest.
Therefore, rest and monitoring are essential.
Consider the prompt administration of appropriate inhalation therapy
by a physician or a physician-certified person.

5. FIRE-FIGHTING MEASURES

Extinguishing media

Water spray, foam fire extinguishing agent, powder fire extinguishing agent,
carbon dioxide, dry sand

Fire extinguishing agents that should not be used

Straight stream water

Specific hazards — It is non-flammable and does not burn itself, but when heated, it may
decompose and generate corrosive and toxic fumes.
It may release irritating, corrosive, and toxic gases in the event of a fire.
t decomposes upon heating or combustion, producing toxic and corrosive
fumes containing nitrogen oxides and sulfur oxides.

	Aqueous solutions of this substance are strongly acidic and react violently with bases, exhibiting corrosive properties. It reacts violently with chlorine and fuming nitric acid, posing an explosion risk. It gradually reacts with water to produce ammonium bisulfate.
Specific method of fire-fighting	If it is not dangerous, move the containers out of the fire area.
Protection of those performing digestion	Wear appropriate self-contained breathing apparatus and protective clothing (heat-resistant).

6. ACCIDENTAL RELEASE MEASURES

Personal precautions,protective equipment and emergency procedures	Remove all ignition sources. Immediately isolate the leak area by creating a suitable distance in all directions. Entry is prohibited to anyone other than authorized personnel. Ventilate the area before entering enclosed spaces.
Environmental precautions	Avoid release to the environment
Method for cleaning up	The spilled material is swept up, collected in an empty container, and disposed of later.
Prevention of secondary hazards	Moisten with water to reduce dust in the air and prevent dispersion. Cover with a plastic sheet to prevent scattering.

7. HANDLING AND STORAGE

Handling

Technical measures	Implement the equipment countermeasures described in 8. Exposure control/Personal protection and wear protective equipment.
Local exhaust ventilation・ Whole air ventilation	Implement local exhaust ventilation and general ventilation as described in 8. Exposure control/Personal protection and wear protective equipment.
Precautions for safe handling	Wash your hands thoroughly after handling. Do not eat, drink, or smoke while using this product. Avoid contact with skin. Do not get in eyes.
Contact avoidance	See "10. Stability and Reactivity".
Storage technical measures	No special technical measures are required.
Incompatible substances	See "10. Stability and Reactivity".
Storage conditinos	Store in a cool, dry place with the container tightly sealed.
Container packing material	No data

8. EXPOSURE CONTROL / PERSONAL PROTECTION

Equipment countermeasures	Workplaces where this substance is stored or handled must be equipped with eyewash stations and safety showers.
Protection respiratory protective equipment	Wear appropriate respiratory protective equipment.
Hand protection	Protective gloves
Eye protection	Protective glasses
Skin and body protection	Protective clothing
Hygiene measures	Wash your hands thoroughly after handling.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Solid
Color	Disk : Light Blue Tablet:Light Blue / Yellow Green
Odour	Special odour
Melting point and freezing point	No data
Boiling point, initial boiling point, and boiling range	No data
flash point	No data
Evaporation rate (butyl acetate = 1)	No data
Combustibility (solid, gas)	No data
Combustion or explosion range	No data
Vapor pressure	No data
Vapor density	No data
Specific gravity (relative density)	No data
Solubility	No data
n-Octanol/Water Partition Coefficient: No data available	No data
Autoignition Temperature	No data
Decomposition Temperature	No data
Viscosity (Viscousness)	No data

10. STABILITY AND REACTIVITY

Reactivity	It is considered stable when stored and handled in accordance with legal regulations.
Potential Hazardous Reactions	It decomposes upon heating or combustion, producing toxic and corrosive fumes containing nitrogen oxides and sulfur oxides. Aqueous solutions of this substance are strongly acidic and react violently with bases, exhibiting corrosive properties. It reacts violently with chlorine and fuming nitric acid, posing an explosion risk. It gradually reacts with water to produce ammonium bisulfate.
Conditions to avoid	Avoid direct sunlight, high temperatures, and ignition sources (open flames, sparks, etc.).
Contamination hazardous substance	Strong oxidizing substances, bases, chlorine, fuming nitric acid, water
Hazardous Decomposition Products	Nitrogen oxides, sulfur oxides, and other toxic and corrosive fumes, hydrogen sulfate Ammonium

11. TOXICOLOGICAL INFORMATION

Please refer NO.2 HAZARDS IDENTIFICATION

12. ECOLOGICAL INFORMATION

Please refer NO.2 HAZARDS IDENTIFICATION

13. DISPOSAL CONSIDERATION

Residues	Before disposal, treat the material to the lowest possible level of hazard by detoxifying, stabilizing, and neutralizing it. Disposal must comply with relevant laws and regulations and local government standards.
A pollution container and packing	Clean the containers and recycle them, or dispose of them appropriately in accordance with relevant laws and regulations and local government standards. When disposing of empty containers, completely remove all contents.

14. TRANSPORT INFORMATION

International restriction	
Marine transportation information	Not applicable
Aviation transportation information	Not applicable
Domestic restriction	
Rail and road transportation information	Follow the mode of transportation as provided in the Fire service law, Industrial safety and health law
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
Specific preautionery transport measures	During transportation, avoid direct sunlight and ensure that containers are loaded securely to prevent damage, corrosion, and leakage, and to prevent cargo shifting.

15. REGULATORY INFORMATION

Poisonous and Deleterious Substances Control Law	Not applicable
Industrial safety and health law	Notifiable substances 3-(4-tert-Butylphenyl)-2-methylpropanal Ethanol 7-Methyl-3-methyleneocta-1,6-diene Isopentyl acetate 1,6-Octadien-3-ol, 3,7-dimethyl- Citral 3,7-dimethyl-1,6-octadien-3-yl acetate (E)-3,7-Dimethyl-2,6-octadien-1-ol 2-Benzylideneoctanal 3,7-Dimethyloctan-3-ol D-Limonene α-Pinene beta-Pinene 2-Phenylethane-1-ol 4,6,6,7,8,8-Hexamethyl-1,3,4,6,7,8-hexahydrocyclopenta[g]isochromene 1-[4-(1,1-Dimethylethyl)-2,6-dimethyl-3,5-dinitrophenyl]ethanone
PRTR	Not applicable

16. OTHER INFORMATION

Referrence
LOLI data base
NITE
RIFM/FEMA data base
Guidelines for GHS compliance of fragrances - Japan Fragrance Manufacturers Association
IFRA-IOFI Labeling Manual
Japan Society for Occupational Health - Permissible Concentration
Industrial Safety and Health Act - Workplace Environment Evaluation Standards - Control Concentration
Supplier's data/information

The information contained herein are based on all the information and data that we can obtain as of the data issued.
However we do not give guarantee regarding the contents, physical or chemical properties, hazards or harm.
All remarks and precautions are premised on ordinary handling and it is the user's responsibility to take enough considerations in case of particular use.