Eikosha Co., Ltd.	Safety Data Sheet	Approval:
Address: 7-1 Kitainoue-Cho		
Higashino Yamashina-Ku		Issued on
Kyoto 607-8141 Japan		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

Contains	Function	Remarks:	
Fragrance	Scent	Meet with IFRA, RIFM Regulations.	
Poly-Etyrene Acryl copolymer	Absorbent/Fragrance	Recyclable	
Sulfamic Acid	Descaler		
ABS	Housing	ABS(Acrylonitrile Butadiene Styrene)	
		Recyclable	
Hook	Fix products to urinal	Stainless Steel	Recyclable

Note 1: I F R A (International Fragrance Association)
R I F M (Research Institute for Fragrance Material)

(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	Movethe 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	Stable in the air.
Sulfamic Acid/descaler	
Flamable 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	
Flamable Limits in Air	Complete
Flash Point	
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 soarks, 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

Acute toxity	Basically all ingredients are safe
Skin irritation	Not irritating
Inhalation	Not known under normal use
Eye contact	Not known under normal use
Ingestion	Not known under normal use

(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 Protec
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	Presure: N	Reactivity: N	
Health Hazards:		Immediate: N	Delayed: N		

(16) Other Information

No aditional information

Further questins on this product please contact us