

Safety Data Sheet



Date.May 15,2015

1. PRODUCT AND COMPANY IDENTIFICATION

Product Name	Fan Pod Refill (P Type Hibiscus Garden)
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

Flammable Solid

Classification not possible

HEALTH HAZARDS

Acute Toxicity

-Oral Category 5

Skin corrosion/skin irritation

Category 3

Skin sensitization

Category 1

ENVIRONMENTAL HAZARDS

Hazardous to the aquatic environment

-acute Category 2

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

Hazard Pictograms



Signal Word

Warning

Hazard statement

May be harmful if swallowed

May cause mild skin irritation

May cause an allergic skin reaction

Toxic to aquatic life (will not biodegrade in ocean or river)

※Under normal usage for intended purpose(Air Freshener) is safe

Precautionary statements

Please read MSDS before use

Keep away from heat/sparks/open flames/hot surfaces

Wash hands thoroughly after handling

Get medical advice/attention if you feel unwell

If on skin/clothing:Wash with soap and water

If skin irritation occurs:Get medical advice/attention

If in eyes:Rinse cautiously with water for several minutes

If eye irritation persists:Get medical advice/attention

Store in a well ventilated place , Keep cool

Dispose of contents/container according to a rule of a country and districts

3. COMPOSITION / INFORMATION OF INGREDIENTS

Substance / Mixture

Mixture

General products description

Solid Air Freshener

Ingredients and composition

Name	Cas No	%
Benzyl acetate	140-11-4	44.00
Ethanol	64-17-5	0.71-3.6

4. FIRST-AID MEASURES

If inhaled	Remove victim to fresh air and keep at rest in a position comfortable for breathing As needed , Get medical advice/attention Maintain normal body temperature
If On Skin	Wash the affected area with plenty of clean water with soap Consult a doctor if the appearance of the skin has changed. 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.
If swallowed	Rinse mouth and drink one or two cups of water or milk to dilute the product Immediately Get medical advice/attention Do not induce vomiting Never give anything to someone who is unconscious.

5. FIRE-FIGHTING MEASURES

Extinguishing media Specific method of fire-fighting	Sand, Dry chemicals, Carbon dioxide, Foam fire-extinguisher Fighters should work from the windward side Move container from fire area if it can be done without risk Around the place where a fire has occurred, Authorized personnel only
Protective measures in fire	Firefighters should wear proper protective equipment Avoid inhalation of hazardous gas

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency measures	Wear protective equipments in case of operation. Be careful because it is easy to slip
Environmental precautions	Pay attention to prevent the released product from disposing to public river so as to give no impact to environment
Method for cleaning up	Scoop up, pack in a paper bag or drum
Prevention of secondary hazards	Keep away all ignition sources and prepare extinguishing media

7. HANDLING AND STORAGE

✳Under normal usage for intended purpose(Air Freshener) is safe

Handling	
Technical measures	Handle in a well ventilated area Keep fire away Keep away from heat/sparks
Local exhaust ventilation • Whole air ventilation	Manufacturing work must be practiced in a room where local or total ventilation facility is functioning
Precautions for safe handling	During manufacturing take countermeasures against static electricity
Storage	
Storage condtions	Store in a cool,dark,dry, well-ventilated location
Container packing material	Original package is recommended

8. EXPOSURE CONTROL / PERSONAL PROTECTION

1.Administrative Level 2.Arrowance				
	Name	1	2	ACGIH-TLV
	Benzyl acetate			10ppm 1)
	Ethanol			1000ppm 2)
Manufacturing facility control	Provide eye and body washing facilities close to where the liquid will be manufactured and handled			
Respiratory protection	Not especially in normal use			
Hand protection	Protective gloves			
Eye protection	Protective glasses			
Skin and body protection	Protective clothing			

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Solid
Odour	Special odour
Flash point	Not measurable
Range of explosion	Not measurable
Specific gravity	No Data
Solubility in water	insoluble
n-octanol/water partition coefficient	No Data
Autoignition temperature	No Data
Flammability	Flammability

10. STABILITY AND REACTIVITY

Stability	Stable under normal condition
Possible hazardous reactions	There are no reactive
Conditions to avoid	There are no reactive
Contamination hazardous substance	Strong oxidizing compound/Strong reducing substance
Hazardous decomposition products	A poisonous gas will not be produced due to autolysis

11. TOXICOLOGICAL INFORMATION

Please refer NO.2 HAZARDS IDENTIFICATION

12. ECOLOGICAL INFORMATION

Please refer NO.2 HAZARDS IDENTIFICATION

13. DISPOSAL CONSIDERATION

Residues	Dispose in accordance with local regulations
A pollution container and packing	Dispose in accordance with local regulations

14. TRANSPORT INFORMATION

International restriction	
IMO information	Not applicable
IATA 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 precautionary transport measures	Avoid falling ,dropping and damaging In accordance with the requirements of Fire service law and Industrial safety and health law Do not consolidate with dangerous Class 1 and Class 6

15. REGULATORY INFORMATION

Domestic law	
Fire service law	Non Hazards
Industrial safety and health law	Reporting requirement
PRTR	Designated chemical substance etc.

16. OTHER INFORMATION

Reference

- 1)Threshold Limit Values & Biological Exposure Indices(ACGIH) 2008
- 2)Threshold Limit Values & Biological Exposure Indices(ACGIH) 2009

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.