

Safety Data Sheet

Sample Name:	Set of 2 Drinking Birds
Sample Model	N/A
Trade make	N/A
Manufacturer Name:	The Gag
Manufacturer Address:	160 Otis Street Unit C1-8 Northborough, MA 01532

Inspected by: Robert Chen

Approved by: _____
Technical Manager

Date : Mar.30,2018

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1.PRODUCT AND COMPANY IDENTIFICATION	
Product Identification:	Drinking brid
Sample Model:	N/A
Trade make:	N/A
Supplier:	AIJIA GIFTS & TOYS FIRM 1K,Building 2,Beautiful Garden,Xikeng Road,Guanlan,Longhua District,Shenzhen,China
Emergency Call:	
E-mail:	112458539@qq.com

2.COMPOSIYION/INGREDIENTS		
COMPONENT IDENTIFICATION	CAS#	PERCENT BY WEIGHT
Dichlorofluoroethane	1717-00-6	10-20
Ethanol	64-17-5	80-90
Water	7732-18-5	0.06
Solvent Blue 104(dye)	116-75-6	0.04
Fast green FCF	2353-45-9	0.04
CARMINE	1390-65-4	0.04
Brilliant Blue FCF	3844-45-9	0.004
Amaranth	915-67-3	0.036

3.HAZARD IDENTIFICATION
<p>Invasive route: inhalation, ingestion, percutaneous absorption</p> <p>Acute poisoning: Acute poisoning occurs most often in oral administration.</p> <p>Chronic effects: prolonged exposure to high concentrations of this product can cause irritation of the nose, eyes and mucous membranes as well as headache, dizziness, fatigue, irritability, tremors, nausea, etc.</p> <p>Environmental hazards: Harmful to the environment</p> <p>Explosion hazard: This product is flammable and irritating.</p>

4.FIRST AID PROCEDURES
<p>Skin contact: Remove contaminated clothing and rinse with flowing water.</p> <p>Eye contact: Lift eyelids and rinse with running water or saline. Get medical attention.</p> <p>Inhalation: quickly from the scene to fresh air. Get medical attention.</p> <p>Ingestion: Drink plenty of warm water and induce vomiting. Get medical attention.</p>

5.FIRE AND PROCEDURES
<p>Hazardous characteristics: flammable, its vapor and air can form an explosive mixture, the case of fire, high thermal energy caused by combustion explosion. Contact with oxidants chemical reactions or cause combustion. In a fire place, heated containers have a risk of explosion. Its vapour is heavier</p>

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than air, and it can spread to relatively far places in the lower places. When it encounters fire, it will ignite.

Hazardous combustion products: carbon monoxide, carbon dioxide.

Extinguishing method: Move the container from the fire as far as possible to the open space.

Water spray keeps the fire container cool until the end of the fire.

Extinguishing agents: alcohol-resistant foam, dry powder, carbon dioxide, sand. Unusual Fire

Hazards : Tightly sealed containers may burst under fire or intense heat. High temperature, flammable

6. ACCIDENTAL RELEASE MEASURES

Emergency action: Rapidly withdraw personnel from leaking contaminated areas to safe areas and separate them, strictly restricting access.

Cut off the fire. It is recommended that emergency personnel wear self-contained positive pressure breathing apparatus and wear anti-static overalls.

Cut off the leak as much as possible. Prevent restricted space such as sewers and flood drains.

A small amount of leakage: Adsorption or absorption with sand or other non-combustible materials. It can also be rinsed with plenty of water, diluted with water, and put into the wastewater system. A lot

of leaks: constructing embankments or digging pits for containment. Cover with foam to reduce vapor disasters. Use explosion-proof pump to transfer to tanker or special collector, recycle or transport to waste disposal site for disposal.

7. HANDLING AND STORAGE

Handling precautions: Closed operation, full ventilation. Operators must be specially trained to strictly observe the operating procedures. It is recommended that operators wear a filter gas mask (half mask) and wear it.

Anti-static overalls. Keep away from fire and heat sources and smoking is prohibited in the workplace. Use explosion-proof ventilation systems and equipment. Prevent vapors from leaking into the workplace air. Avoid contact with oxidants, acids, alkali metals, amines. The flow rate should be controlled during filling, and there is a grounding device to prevent electrostatic accumulation.

8. PERSONAL PROTECTION

Engineering control: The production process is closed and fully ventilated.

Provides safety showers and eyewash equipment.

Respiratory protection: Normally no special protection is required. A filter-type gas mask (half-mask) can be worn when exposed to high concentrations.

Eye protection: generally do not need special protection.

Physical protection: Wear anti-static overalls.

Hand protection: Wear protective gloves.

Other protection: No smoking on the job site

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9. PHYSICAL PROPERTIES

Physical State/Appearance: Liquid
Vapor Pressure: Not Applicable
Vapor Density: (Air=1): Not Applicable
Boiling Point: Not Applicable
Molecular Weight: Not Established

10. STABILITY AND REACTIVITY

Stability: Stable Polymerization Hazard: Not Polymerized Incompatibility: Strong oxidants, acids, anhydrides, alkali metals, amines.

11. TOXICOLOGICAL INFORMATION

No applicable or available data for this section.

12. ECOLOGICAL INFORMATION

No relevant information

13. DISPOSAL CONSIDERATION

Return to supplier for regeneration and harmless treatment.

14. TRANSPORT INFORMATION

Dangerous Goods Number: 32061
UN No.: 1170
Packaging Mark: Flammable Liquid
Packing Category: Class II Packaging
Packing methods: small opening steel drums; small opening aluminum drums; common wooden boxes outside the ampoules; screwed glass bottles, iron lid glass bottles, plastic bottles or metal drums (cans) outside ordinary wooden boxes.
Transportation precautions: Avoid exposure, rain, and high temperature during transit. Stopovers should stay away from fire, heat, and high temperature areas. The exhaust pipe of the vehicle carrying this item must be equipped with a fire-retardant device, which prohibits the use of mechanical equipment and tools that generate sparks. During road transport, follow the prescribed route. Do not stay in residential areas or densely populated areas. It is forbidden to let slip on railway transportation. It is strictly forbidden to use wooden boats and cement ships for bulk transportation.

15. OTHER INFORMATION / ADDITIONAL COMMENTS

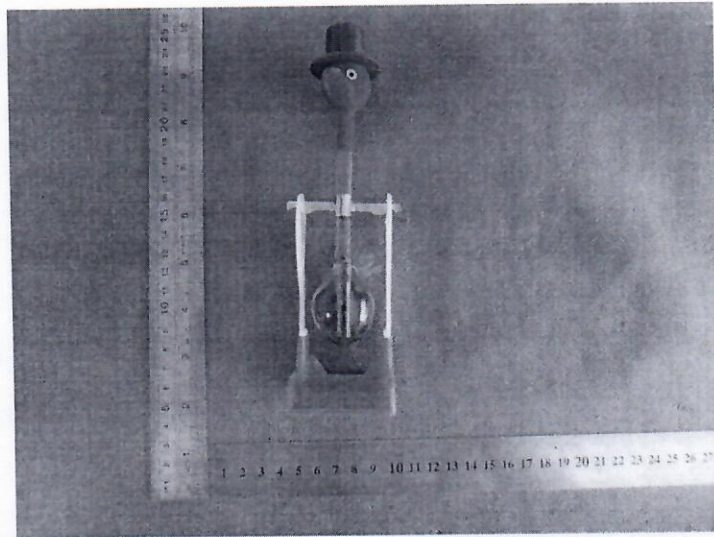
Reference:/ Dangerous chemical safety management regulations. According to the dangerous chemicals safety use, production, Storage, transport, handling and other aspects have made the corresponding stipulation.

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16. Other information

The above information are correct, but does not contain all of the information and only used as a guide. The information in this document is based on our current knowledge, it apply to this product as for the correct safety tips. The information does not guarantee the properties of this product. Our company is not responsible for any damages caused by the products.

Product Image



End of report