

Material Safety Data Sheet

(MSDS)

Samples Name: iFixes Camera No-Removal Cleaner

Specification: iS900/iS800/iS700/翎鸢系列

Client Name: Shenzhen Qianji Trading Co., LTD

Address: ABCD Building 102, Meishu Lanshan, No.88 Wenxin Second Road, Haizhu Community, Yuehai Street, Nanshan District, Shenzhen

Summary: According to customer's requirements, the content and format of this chemical safety technical specification are compiled according to GB/T 17519-2013 Guidelines for the Preparation of Chemical Safety Technical Specifications.

Remarks: This chemical safety technical specification is compiled according to the information provided by customers.

APPROVED BY:



Technology Manager

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Shenzhen Huipu Testing Technology Co., Ltd.

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Tel: 86-0755-2309 2593 86-13117584928 Email: huiputest@163.com

Section 1 - Chemical Product and Company Identification

Product Name: See item 3 for details

Manufacture: Yiwu Songzhu Xunli Cultural creative Co., LTD

Address: 3F 303, Building 7, No.665 Kangmin Road, 23sanli Street, Yiwu City, Jinhua City, Zhejiang Province

Contact Person: Mr. Gao

Emergency consultation hotline:+86 (0) 18165749252

Email: /

Recommended and restricted uses of chemicals: Cleaning agent, surface cleaning/cleaning.

Section 2 - Hazards Identification

2.1 GHS hazard category:

Chemicals are classified according to GB/T 17519-2013.

According to GB/T 17519-2013, this product is not dangerous.

Labeling elements, including precautionary statements, products do not need to be labeled according to relevant regulations of GB/T 17519-2013 or relevant national laws.

Pictograms: Do not use pictograms.

Signal words: Do not use signal words.

Danger declaration: no danger declaration.

Waste disposal: the contents/containers shall be disposed according to local/regional/national/international regulations.

Invasion route: inhalation, ingestion!

Health hazards: No data available.

Environmental hazards: No data.

Danger of explosion: This product has no danger of explosion.

Section 3 –Composition/Information on Ingredient

Pure

Admixture■

Composition:

| Chemical Name | Composition (in% by weight) | CAS No. |
|--------------------------------|--------------------------------|-------------|
| METHYL PERFLUOROBUTYL ETHER | 100 | 163702-08-7 |

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Section 4 - First Aid Measures

4.1 Description of necessary first aid measures

General advice :

Consult a doctor. Present this safety manual to the doctor on site.

Suction :

If inhaled, remove the patient to fresh air. If breathing stops, give artificial respiration. Consult a doctor.

Skin contact :

Rinse with soap and plenty of water. Consult a doctor.

Eye contact :

Rinse thoroughly with plenty of water for at least 15 minutes and consult a doctor.

Ingestion :

Vomiting is prohibited. Do not orally feed anything to an unconscious person. Rinse your mouth with water. Consult a doctor.

4.2 Main symptoms and effects, acute and late effects

Cough, shortness of breath, headache, nausea, vomiting, eye damage

4.3 Instructions and instructions for prompt medical treatment and required special treatment

Section 5 - Fire Fighting Measures Danger

5.1 Fire extinguishing medium

Fire extinguishing method and extinguishing agent

Extinguish fires with water mist, ethanol resistant foam, dry powder or carbon dioxide.

5.2 Particular hazards arising from this substance or mixture

Carbon oxide, nitrogen oxide

5.3 Advice to firefighters

If necessary, wear self-contained breathing apparatus to fight the fire.

5.4 Further Information

Cool unopened containers with water spray.

Section 6 –Accidental Release Measures

6.1 Protective measures for operators, protective equipment and emergency handling procedures

Use personal protective equipment. Avoid inhaling steam, fumes or gases. Ensure adequate ventilation. Remove all fire sources.

Evacuate to a safe area. Beware of steam accumulation to explosive concentrations. Steam can accumulate in low places.

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6.2 Environmental Protection Measures

If safety can be ensured, measures can be taken to prevent further leaks or spills. Don't let the product go down the drain.

6.3 Containment and removal methods for leaking chemicals and disposal materials used

Contain spills by collecting them with an electric vacuum cleaner or wet brush and placing them in a container for disposal according to local regulations (see Section 13)

Points). Place in a suitable closed container for disposal.

6.4 See Other Parts

See Section 13 for discard processing.

Section 7 - Handling and Storage

7.1 Precautions for Security Operations

Confined operation, local exhaust, and proper exhaust equipment in places where dust is generated. Operators must be specially trained and strictly abide by the operating procedures. Operators are advised to wear filter respirators (half-masks), antistatic work clothes, and gloves. Away from fire and heat sources, smoking is strictly prohibited in the workplace. Avoid generating dust. Use explosion-proof ventilation systems and equipment. Avoid contact with oxidants, acids, alkali metals and amines. Equipped with the corresponding variety and quantity of fire fighting equipment and leakage emergency treatment equipment. Empty containers may be harmful residues.

7.2 Conditions for safe storage, including any incompatibilities

Store in a cool and ventilated place, away from direct sunlight, away from fire and heat source, storage temperature should not exceed 30°C, packaging requirements sealed, not with air contact. Store separately with oxidants, acids, alkali metals, amines, etc. Equipped with the corresponding type and number of fire extinguishing tools, do not use easy to produce spark mechanical equipment and tools. The storage area should be equipped with emergency leak handling equipment and suitable storage materials.

7.3 Specific Uses

No data

Section 8 - Exposure Controls, Personal Protection

8.1 Allowable concentration

Maximum permissible concentration

8.2 Exposure Control

Appropriate technical controls

Operate according to good industrial health and safety practices. Wash your hands before breaks and at the end of work.

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Personal protective equipment

Eye/face protection

Safety glasses with protective side covers comply with EN166 requirements, please use according to official standards such as NIOSH (USA) or EN166 (EU)

Tested with approved equipment for eye protection.

Skin protection

Gloves must be checked before use.

Remove the gloves using appropriate methods (do not touch the outer surface of the gloves) to avoid contact with this product on any skin area.

Dispose of contaminated gloves carefully after use in accordance with relevant laws and regulations and effective laboratory procedures. Please wash and dry your hands

The selected protective gloves must comply with EU regulation 89/686/EEC and the derived EN 376 standard.

Body protection

The type of impermeable clothing and protective equipment must be selected according to the concentration and quantity of hazardous substances in a particular workplace.

Respiratory system protection

If the hazard assessment indicates the need for an air purifying gas mask, use a full-cover multifunction gas mask (US) or ABEK model

(EN14387) Gas mask cartridge as an alternate for engineering control. If a gas mask is the only way to protect, use a full-mask supply air shield

The poison mask. Respirators use respirators and parts that have been tested and passed government standards such as NIOSH (US) or CEN (EU).

Section 9 - Physical and Chemical Properties

9.1 Basic physicochemical properties information

Appearance: Liquid

Color: Colorless and transparent

Odor: odorless

Packing density: No data.

Boiling Point: No data.

Melting Point: No data.

Flashpoint: No data.

Vapour pressure: No data.

Solubility in water: Miscible with water, soluble in ether, chloroform, glycerin and other organic solvents.

Partition coefficient (n-octanol / water): No data.

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Viscosity: Not applicable

PH Value: No data.

Permission of solvent inhalation: No data.

Solubility: Miscible with water, soluble in ether, chloroform, glycerin and other organic solvents.

Ignition temperature: No data

Section 10 - Stability and Reactivity

10.1 Reactivity: No data available

10.2 Stability: No data available

10.3 Hazardous reactions: No data available

10.4 Conditions to be avoided: heat, flame and sparks.

10.5 Incompatible substances: No data available

10.6 Hazardous decomposition products: No data available

Section 11 - Toxicological Information

11.1 Information on toxicological effects

Acute Toxicity: No data.

Sub-acute and Chronic Toxicity: No data.

Irritation: No data.

Sensitization: No data.

Mutagenicity: No data.

Carcinogenicity: No data.

Others:None.

Section 12 - Ecological Information

12.1 Ecological Toxicity

12.2 Eco-toxicity: No information.

12.3 Biodegradable: No applicable.

12.4 Non-biodegradable: No applicable.

12.5 Bioconcentration or biological accumulation: No applicable.

12.6 Other harmful effects: No applicable.

Section 13 - Disposal Considerations

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Section 13 - Disposal Considerations

13.1 Waste disposal methods

13.2 Nature of waste: According to regulation (EC) No.1272/2008, the sample is not hazardous waste.

13.3 Waste disposal method: No unified national regulations on the remnants of the disposal of chemicals, chemical residues in general do special waste. Refer to the national and local relevant regulations should be prior to **13.4** disposal. Suggest that contact the local qualified waste disposal companies, processing according to their opinions.

Attention abandoned: Do not dump products into city sewers, floors, or natural water sources.

Section 14 - Transport Information

14.1 United Nations dangerous goods number (UN 号) : No Data

ADR/RID/ADN, IMDG, IATA

Unclassified

14.2 UNAppropriate shipping name

· ADR/RID/ADN :

Unclassified

14.3 Transportation hazard grade

· ADR/RID/ADN, IMDG, IATA :

Unclassified

14.4 PACKING GROUP

ADR/RID/ADN, IMDG, IATA :

Unclassified

14.5 Environmental hazards:

·Marine pollutants:

No relevant details available.

Special marking (ADR/RID/ADN):

No relevant details available.

14.6 Special precautions for users

· Danger coding:

No relevant details available.

· EMSnumber:

No relevant details available.

Stowage Category

No relevant details available.

Section 15 - Regulatory Information

15.1Other provisions of relevant safety, health and environmental laws and regulations for substances or mixtures

Comply with the following regulatory requirements.

Regulations on the Safety Administration of Hazardous Chemicals Decree of The State Council No. 591.

GB/T16483 Chemical safety technical specification content and project sequence.

GB13690 General Principles of chemical classification and hazard formula.

GB 30000.2-29 Specification for classification and labelling of chemicals.

GB15258 Chemical safety label preparation regulations.

All components are listed in the China Existing List of Chemical Substances (IECSC), either exempted or

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confirmed by the supplier..

Section 16 - Additional Information

The above information is based on the data of which we are aware and is believed to be correct as of the data hereof. Since this information may be applied under conditions beyond our control and with which may be unfamiliar and since data made available subsequent to the data hereof may suggest modifications of the information, we do not assume any responsibility for the results of its use. This information is furnished upon condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose.

*****End of MSDS*****

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