

DISINFECTANT WIPES

MSDS

1 PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: DISINFECTANT WIPES

DESCRIPTION: Medical cleaning and skin disinfection

SUPPLIER NAME: Shandong Liaoche Chaoyue Riyongpin Co.,Ltd

Contact Person: Yunxing Wang

Tel: 18063551031

Add: Jiaming open economic zone, Liaoche, Shandong, China

2 COMPOSITION / INFORMATION ON INGREDIENTS

HARZARDOUS COMPONENTS

Components	CAS No.	Potential Health Effects
Disinfectant agent	/	/
Water	7732-18-5	/

3 HAZARDS IDENTIFICATION (Potential Health Effects)

Hazard Description: not obtained

Statement of impact on people and environment:

According to the description of relevant classification in the latest version of EU, this product is not a hazardous product.

Classification Description:

This product is classified according to EC regulations. More specific information shall be based on the information provided by authoritative technology management center or manufacturer.

4 FIRST AID MEASURES

EYES :Immediately flush eyes with large amount of water for at least 15 minutes.Get prompt medium attention.

SKIN: Flush with large amounts of water; use available soap Remove grossly contaminated clothing, including shoes, and launder before reuse.

INHALATION (BREATHING): Using proper respiratory protection, immediately remove the affected

Contact Infor: tel 0571-87679316, website www.zhedatech.com, weichart: feimiaotech

Location: Public Technology Service Platform on the East Floor of Block 525 A Xixi Road, Xihu District, Hangzhou

victim from exposure, Administrator artificial respiration if breathing is stopped. Keep at rest. Call for prompt medical attention.

INGESTION (SWALLOWING): If swallowed, induce vomiting. Keep at rest. Get prompt medical attention.

NOTE TO PHYSICIANS: Keep victim warm and quiet.

Protection of First-aiders: Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves.

5 FIREFIGHTING MEASURES

APPLICABLE FIRE EXTINGUISHER: environment friendly fire extinguisher can be used.

PROTECTIVE DEVICE: no special requirements.

POSSIBLE DECOMPOSITION PRODUCTS DURING PREHEATING OR FIRE: carbon monoxide, nitrogen oxides.

COLLECT FIRE SEWAGE: do not enter the rainwater system.

Dispose of fire-fighting waste and sewage according to official regulations.

6 ACCIDENTAL RELEASE MEASURES

IF SPILLED/RELEASED:

1 Eliminate sources of ignition. Warn occupants of downwind areas of fire and exposure hazard. Prevent liquid from entering sewers, watercourses, or low areas.

2 Dilute contained spill with water .

7 HANDLING AND STORAGE

HANDLING & STORAGE:

1 Keep container closed. Handle containers with care. Store in a cool, well-ventilated place away from incompatible materials.

2 Do not handle, store or open near an open flame, sources of heat or sources of ignition. Protect material from direct sunlight.

3 This material is not a static accumulator but use proper bonding and/or grounding procedures.

4 Do not pressurize, cut, heat, or weld containers. Empty product containers may contain product residue.

5 Do not reuse empty containers without commercial cleaning or reconditioning.

8 EXPOSURE CONTROLS / PERSONAL PROTECTION

Contact Infor: tel 0571-87679316, website www.zhedatach.com, weichart: feimiaotech

Location: Public Technology Service Platform on the East Floor of Block 525 A Xixi Road, Xihu District, Hangzhou



ENGINEERING CONTROLS:

The use of mechanical dilution ventilation is recommended whenever this product is used in a confined space, is heated above ambient temperatures or otherwise to maintain ambient concentration below the recommended threshold exposure limit. Use explosion-proof ventilation equipment.

RESPIRATORY PROTECTION:

Where concentrations in air may exceed the limits given in this section, it is recommended to use a half face filter mask to protect from overexposure by inhalation. Suitable filter material depends on the amount and type of chemicals being handled in the workplace, but filter material of type "A" or similar may be considered for use.

SKIN PROTECTION:

The use and choice of personal protection equipment is related to the hazard of the product, the workplace, and the way the product is handled. In general, we recommend as a minimum safety precaution that safety glasses with side shields and workclothes protecting arms, legs and body be used. In addition, any person visiting an area where this product is handled at process should at least wear safety glasses with side-shields.

EYE/FACE PROTECTION:

When handling this product, it is recommended to wear splash resistant goggles.

OTHER PROTECTIVE EQUIPMENT:

No smoking, keep good health habits.

9 PHYSICAL / CHEMICAL PROPERTIES

Note: Unless otherwise stated, values are determined at 20 degrees Celsius (68 degrees Fahrenheit) and 760 mm Hg (1 atm)

APPEARANCE: White pad

PHYSICAL STATE : Solid

ODOR: Odorless

pH Value: 7.0-7.2

BOILING POINT: Over 100 °C

FLASH POINT: Meaningless

EXPLOSIVENESS: No explosion

DENSITY: 1.0-1.1



Contact Info: tel 0571-87679316, website www.zhedatach.com, weichart: feimiaootech

Location: Public Technology Service Platform on the East Floor of Block 525 A Xixi Road, Xihu District, Hangzhou

WATER SOLUBILITY: Nonsoluble

10 STABILITY & REACTIVITY

CHEMICAL STABILITY: Stable

CONDITIONS TO AVOID: N/A

INCOMPATIBLE MATERIALS: Strong Oxidizing agents ,acids, acid anhydride , halogen

HAZARDOUS DECOMPOSITION PRODUCTS: N/A

HAZARDOUS POLYMERIZATION: N/A

11 TOXICOLOGICAL INFORMATION

SKIN: no irritation.

EYES: may have irritating effects on the eyes.

12 ECOLOGICAL INFORMATION

ENVIRONMENTAL MOBILITY: This product is water soluble and is expected to remain primarily in water.

ENVIRONMENTAL DEGRADABILITY:

- 1 This product biodegrades rapidly and is "readily" biodegradable according to OECD guidelines.
- 2 This substance is expected to be removed in a wastewater treatment facility.

ECOTOXICITY AND BIOACCUMULATION:

Low acute toxicity to aquatic organisms is expected.

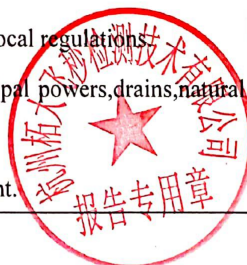
13 DISPOSABLE CONSIDERATIONS

The following advice only applies to the product as supplied.

- 1 Combination with other material may well indicate another route or disposal. If in doubt, contact the local Authorities.
- 2 Empty packaging should be taken for recycling, recovery or disposal through a suitably qualified or licenced contractor.
- 3 Care should in any case be taken to ensure compliance with national and local regulations.
- 4 This product is NOT suitable for disposal by either landfill or via municipal powers, drains, natural streams or rivers.
- 5 This product is ashless and can be burned directly in appropriate equipment.

Contact Info: tel 0571-87679316, website www.zhedatech.com, wechart: feimiaootech

Location: Public Technology Service Platform on the East Floor of Block 525 A Xixi Road, Xihu District, Hangzhou



14 TRANSPORT INFORMATION

Land Transportation: ADR / rid

ADR/RID Classification:

Shipping INDG

Indg Classification:

Pollution: no

Air ICAO-TI and LATA-DGR

ICAO /LATA classification:

Additional information: no dangerous goods according to the above requirements.

15 REGULATORY INFORMATION

GOVERNING DIRECTIVE: Dangerous Substances Directive 67/548/EC,as modified.

Warning: S07/09 Keep container tightly closed and in a well ventilated place

S16 Keep away from sources of ignition-No Smoking

S24/25 Avoid contact with skin and eyes .

S 26 In case of contact with eyes,flush immediately with plenty of water and seek medical advice.

S33 Take precautionary measures against static discharges.

S43B In case of fire, use sand,earth,chemical powder.

16 OTHER INFORMATION

The safety technical specification is prepared according to the English version of the safety technical specification of our company and the corresponding laws and regulations of China. This instruction is based on our current level of knowledge, which is inevitably wrong. Please correct it.

This manual is not to provide guarantee for the nature of the product, nor to establish an effective legal basis.

224

22.3.23

