MATERIAL SAFETY DATA SHEET

PRODUCT: STERILE CLEANSING WIPE

1. Identification

1.1 **Product name:**

Sterile Cleansing Wipe

1.2 **Supplier:**

Company : Rennington (Nantong) Ltd .,

Address: 18 Park Rd Baipu Town,Rugao City,Nantong,Jiangsu, China,226511

Phone : 0513-88573560

Fax : 0513-88573560

2. Hazard identification

2.1 **Classification:**

None

2.2 **Content:**

- Health hazard effect
  Acute: none
  Chronic: It can cause drowsiness when inhaled for a long time
- Environmental impact: none
- Physical and chemical hazards: none
- Special hazards: combustible materials. Pay attention to fire prevention

3. Composition /imformation on ingerdients

3.1 Material: 0.9% physiological saline + non-woven fabric + Aluminum foil packaging bag

3.2 Material composition

Material name	Chemical composition		Percentages(%)
0.9% physiological saline	chloride standard	2647-14-5	0.9
Paper	wood pulp	65996-61-4	/

4. First Aid Measures

4.1 Eye contact: Not applicabe

4.2 Skin contact: Not applicabe

4.3 Inhalation: Not applicabe

5. Physical and chemical properties

5.1 Appearance： white

5.2 Odour: odourless

5.3 PH: 6.5-8.5

5.4 Melting point /freezing point: not applicable

5.5 Solubility ： not applicabe

5.6 Fluorescence: not be strong blue

5.7 Absorbency ： not applicabe

5.8 Size ： no less than 9.5cm×10cm

6. Toxicological information

6.1 Skin sensitization: None

6.2 Cytotoxicity ： None

6.3 Skin irritation： None

7. Fire –Fighting measures

7.1 Suitable extinguishing media :

dry chemical fire exthinguishers.

Carbon dioxide fire extinguishers.

Foam. Water fog or fine spray .

7.2 Specific hazards arising from the chemical:

During a fire, smoke contain the original material in addition to combustion products of varying composition which may be toxic or irritation

7.3 Special protective equipment and precautions for firefighters:

Wear fire fighting clothing (helmet,coat,trousers,boots, and gloves). Keep people way. Cool surroundings with water to localize fire zone. Hand held dry chemical or CO2 extinguishers may be used for small fires.

8. Handling and storage

8.1 Precautions for safe handling:

good housekeeping and controlling of dusts are necessary for safe handling of product.

8.2 Conditions for safe storage:

store in accordance with good manufacturing practices.

9. Exposure controls /Personal protection

9.1 Exposure limits in the air of the workplace , biological limit values: Not applicable .

9.2 Eye protection: Not applicable

9.3 Hand protection : Not applicable

9.4 Body protection: Not applicable

10. Stability and reactivity

10.1 Chemical and physical properties:
Stable at room temperature and atmospheric pressure.

10.2 Conditions to avoid :

Exposure to elevated temperature. Flame. Ignition source

11. Disposal considerations

11.1 Disposal methods:

All disposal practices must be in compliance with all Federal , state /provincial and local laws and regulations.

11.2 Disposal considerations:

Data not available .

12. Accidental release measures

12.1 personal preventive measures, protective equipment and emergency procedures:

Not applicable

12.2 Environmental preventive measures:

Prevent entry into soil, ditches, sewers, waterways and/or groundwater

13. Ecological information

13.1 Aquatic, terrestrial organisms toxicity:

Data not available

13.2 Persistence and degradability:

Data not available

13.3 Bioaccumulative potential:

Data not available

13.4 Mobility in soil:

Data not available

13.5. Other adverse effects:

Data not available

14. Transport information

waterproof and explosion-proof

15. Regulatory information

No specific regulations

16. Othere information

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