

Safety Data Sheet (SDS)

Product name..... : ALCOHOL WIPES

Prepared for..... : Henan Meishiyu Sanitary Products Co. ,Ltd

Address..... : West Section Of Golden Avenue, Guodian Town, Xinzheng
Zhengzhou City, Henan Province ,China.

Trademark..... : MSY

Model..... : No.A-109、 No.A-509

Manufacturer..... : Henan Meishiyu Sanitary Products Co. ,Ltd

Address..... : West Section Of Golden Avenue, Guodian Town, Xinzheng
Zhengzhou City, Henan Province ,China.

Report No..... : 20ZCTS0330001MR

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Tested by (name + signature) .. :

Compiled by (name+ signature) :

Approved by (name+ signature) :



Section 1 – Chemical Product and Company Identification

Product name : ALCOHOL WIPES
Company: Henan Meishiyu Sanitary Products Co. ,Ltd
Address: West Section Of Golden Avenue, Guodian Town, Xinzheng Zhengzhou City, Henan Province ,China.
Email: /
Telephone number of the supplier: 0371-55886744
SDS Number : 20ZCTS0330001MR

Section 2 – Composition/Information on Ingredient

Product name : No.A-109 、 No.A-509

Chemical Formula	Concentration(%)	CAS NO.
ETHANOL	75%	64-17-5
Behenyl TriMethyl AMMonium Chloride	0.055%	4292-25-5
WATER	/	7732-18-5

Section 3 – Hazards Identification

Hazards Identification :

Risk identification: Class 4.1
Flammable solid

Section 4 – First Aid Measures

Eye contact:

Flush eyes with plenty of water and seek medical treatment if symptoms persist.

Skin contact:

No need for first aid

Inhalation:

Move the patient to fresh air and seek medical treatment if symptoms worsen.

Ingestion:

Do not induce vomiting. Never give anything by mouth to an unconscious person.
Call a physician or Poison Control Center immediately.



Section 5 – Fire Fighting Measures

Extinguishing Media:

Suitable extinguishing agent: class B extinguishing agent (e.g. chemical dry powder, carbon dioxide)

Firefighting :

Protective Equipment: Wear self-contained breathing apparatus and protective clothing to prevent contact with skin and eyes.

Specific hazards: Heat from a closed container in contact with a source of fire can cause pressure and explosion.

Section 6 – Accidental Release Measures

Procedure of Personal Precaution :

Personal precautions: see other sections for precautions.

Emergency treatment of overflow:

If there is a large amount of overflow, cover the sewer entrance and build a protective dike to prevent the overflow from flowing into the sewer or water environment, and use inorganic absorbent to cover it. Airtight container. Unguarded personnel were evacuated from the hazard site. Ventilate the workplace with fresh air, collect the spill in the container, clean up the residue with cleaning agent and water, and collect the solution containing the residue in an airtight container. Dispose of the collected material as soon as possible.

Section 7 – Handling and Storage

Handling:

Keep away from sources of ignition or heat.

Storage:

Keep container tightly closed in a dry and well-ventilated place.

Section 8 – Exposure Controls, Personal Protection

Engineering Controls :

Use ventilation equipment if available.

Personal Protective Equipment :

Respiratory system: Not necessary under conditions of normal use.

Eyes: Not necessary under conditions of normal use.

Clothing: Not necessary

Hand: Not necessary



Other Protect:

No smoking, drinking and eating at working site.
Wash thoroughly after handling.

Section 9 – Physical and Chemical Properties

Physical state and appearance: White Wet nonwoven,Weak odor

Section 10 – Stability and Reactivity

Stability:

Stable under ordinary conditions of use and storage.

Conditions to Avoid :

Excess heat or flame.

Hazardous Polymerization:

Will not occur.

Hazardous Decomposition Products :

When exposed to high heat/fire, carbon oxides and some other toxic gas and vapor may be generated by thermal decomposition.

Section 11 – Toxicological Information

Effects of eye contact	Moderate eye irritation: Signs/symptoms include ongestion, swelling, pain, tears, and blurred vision.
Effects of skin contact:	Moderate skin irritation: signs/symptoms include redness, swelling, itching and dryness.
Effects of inhalation:	Irritation (upper breathing) : signs/symptoms include nasal and throat ulcers, coughing and sneezing.
Effects of ingestion:	Stimulation of gastrointestinal tissues: signs/symptoms include pain, vomiting, abdominal tenderness, nausea, vomiting with blood and fecal blood.
Other information	No data available



Section 12 – Ecological Information

Persistence/biodegradability:

Components labeled "biodegradable" are fully degraded in wastewater treatment and most oxygen-containing water or soil environments.

Section 13 – Disposal Considerations

Appropriate Method of Disposal of Substance

Products for sale: small amount of waste solution, transported to the waste water treatment system. If there is a bubble, the rate of discharge will be reduced; Incineration in industrial or commercial facilities with combustible materials.

Special guidance on waste disposal

Section 14 – Transport Information

Regulations	IMDG Code
UN No.	UN3175
Proper Shipping Name	Solids containing flammable liquid, n.o.s (containing ethanol)
Hazard Class	4.1
Packing Group	II
Transportation precautions	Use strong packing for support and handle with care. During the transportation, should prevent exposure to the sun, rain, prevent high temperature. When stopping over, stay away from fire, heat source and high temperature area.

Section 15 – Regulatory Information

Chinese regulations:

Regulation on the Safety Administration of Dangerous Chemicals(2011).

This material was not listed in General rule for classification and hazard communication of chemicals(GB 13690-2009)



EU Regulations:
Commission Regulation(EC)No.1907/2006(REACH)and the amendments.
Commission Regulation(EC)No.1272/2008(CLP)and the amendments.
Waste Framework Directive 2008/98/EC and the amendments.

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.

