

SAFETY DATA SHEET

Product Name: Wet Wipe(individual packet)

SDS Number (version number): NAP2404035301E (A edition)

Revision Date: Apr.16.2024



Section 1: Product and Supplier identification

English name: Wet Wipe(individual packet)
Chemical trade name: Wet Wipe(individual packet)
Enterprise name: Casespices Industrial Co., Ltd
Enterprise address: No.598 Fumin North Road, Dalang Town, Dongguan City,Guangdong Province, PRC 523770
Contact number: 0769-82228056
Contact: Mr. Pan
Emergency telephone: 0769-82228056
Intended use of the product: /

Section 2: Hazard Identification

Risk category:

Flammable liquid (Category 3)

Label elements:

Pictogram:



Hazard category 3

Signal word: Warning

Hazard statements:

H226 Flammable liquid and vapour

Precautionary statements:

Prevention:

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P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources.
No smoking.

P241 Use explosion-proof electrical/ventilating/lighting/.../equipment.

P242 Use only non-sparking tools.

Accident response:

P301+P310 If ingested: Immediately call the poisoning control center or doctor/physician.

P305+P351+P338 if in eyes: Rinse cautiously with water for several minutes.

Safe storage:

P403+P235 Store in a well-ventilated place. Keep cool.

P405 The storage area must need to be locked.

Waste disposal:

P501 Refer to national/local regulations for disposal of contents /containers.

Supplementary information on hazards:

No data.

Special rules for supplementary labeling of specific compounds:

No data.

Section 3: Main ingredient/Composition information

Pure Mixture

Component Name: (Because the formula protection requirements, sample composition content is only for reference)

Chemical Substance Name	CAS No.	Content(%)	CLP Classification
Water	7732-18-5	76.8	No Classification
Methyl 4-hydroxybenzoate	99-76-3	1	No Classification
Isopropanol	67-63-0	15	H225 H319 H336

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DISODIUM EDTA	139-33-3	2	No Classification
1-Propanaminium,3-amino-N-(carboxymethyl)-N, N-dimethyl-N-coco acyl derivs., inner salts	86243-76-7	5	No Classification
p-Anisaldehyde	123-11-5	0.2	No Classification

NOTICE: components of GLP risk classification was according to the component content of factors.

The Combination/data online components are provided by the customer.

Section 4: Emergency Measures

4.1 Emergency Measure

Skin Contact: Take off contaminated clothing immediately. Wash off with soap and plenty of water. Consult a doctor.

Eye Contact: Rinse with pure water for at least 15 minutes. Consult a doctor.

Inhalation: Move the victim into fresh air. If breathing is difficult, give oxygen. If not breathing, give artificial respiration and consult a doctor immediately. Do not use mouth to mouth resuscitation if the victim ingested or inhaled the chemical.

Ingestion: Rinse mouth with water. Do not induce vomiting. Never give anything by mouth to an unconscious person. Call a doctor or Poison Control Center immediately.

First Aider: No Relevant Information

4.2 More symptoms and effects, including acute symptoms and subsiding symptoms

See Section 2 or Section 11 for details.

4.3 Indications requiring immediate medical attention and special treatment

Symptoms that need treatment.

No Relevant Information.

Section 5: Fire-Fighting Measures

5.1 Fire Extinguishing Method and Extinguishing Agent

Use fire extinguishing agent (Dry powder, Foam, Carbon dioxide, Sand, Soluble foam) suitable for surrounding fires.

5.2 Special Hazards of the Substance/Mixture

If fire, please wear self-contained breathing apparatus and full protective equipment, fire extinguishing in security situation.

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Hazardous combustion products: carbon oxide, hydrocarbons.

5.3 Suggestions For Fire-fighters

As in any fire, wear a self-contained breathing apparatus with a pressure that meets the requirements of MSHANIOSH (approved or equivalent) and a full set of protective equipment.

Section 6: Leak Emergency Treatments

6.1 Personal Precautions, Protective Equipment and Emergency Procedures

Avoid dust formation. Avoid breathing mist gas or vapours. Avoid contacting with skin and eye. Use personal protective equipment. Wear chemical impermeable gloves. Ensure adequate ventilation. Remove all sources of ignition. Evacuate personnel to safe areas. Keep people away from and upwind of spill/leak.

6.2 Environment Protection Measures

Prevent further spillage or leakage if it is safe to do so. Do not let the chemical enter drains. Discharge into the environment must be avoided.

6.3 Leak Emergency Treatments

Remove all ignition sources, the isolation dangerous area, letting go of unnecessary staff, and ensure adequate ventilation; Cleaning personnel must wear appropriate protective equipment with inert absorption materials (sand, diatomite, acidic binder, general binder, sawdust) absorption, thoroughly clean the surface of the contaminated, store in sealed container, according to section 13 in accordance with the contaminated material as waste treatment.

6.4 Refer to other sections

See Section 7: Operation, Disposal and Storage.

See Section 8: Contact, Control and Personal Protection.

See Section 13: Waste Disposal.

Section 7: Operation, Disposal and Storage

7.1 Operation Precautions

The workplace should be well ventilated. Operators must undergo specific training and strictly abide by the operating procedures.

7.2 Storage Precautions

Store in a cool, ventilated warehouse. Keep away from fire, heat, and direct sunlight. The reserve area should be equipped with leakage emergency treatment equipment and suitable storage

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materials.

7.3 Labor Hygiene Precautions

Regularly check and organize protective equipment; implement safety and health education on use, announce the precautions on use, the effect on the human body, and emergency measures in the event of poisoning; avoid skin contact.

Section 8: Contact, Control and Personal Protection

8.1 Occupational Exposure Limit

No Relevant Information.

8.2 Project Control

Enhancing ventilation.

Set up automatic alarm devices and accident ventilation facilities.

Set up emergency evacuation channels.

Set up red zone warning lines, warning signs and warning instructions, and set up a communication alarm system.

Provide safety shower and eyewash equipment.

8.3 Personal Protection Equipment

According to the instructions on normal use without harm.

Section 9: Physical and Chemical Identities

Appearance and Traits:	Black solid.	Relative Density(Water=1):	No data.
Odor:	Odorless.	Solubility:	No data.
Odor threshold:	No data.	Octanol/Water Partition Coefficient:	No data.
PH Value:	No data.	Auto-ignition Temperature(°C):	No data.
Flash Point(Close cup °C):	34.8°C	Decomposition Temperature(°C):	No data.
Melting Point/Freezing Point(°C):	No data.	Evaporation Rate:	No data.

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Initial Boiling Point(°C):	No data.	Flammability:	No data.
Vapor Pressure:	No data.	Kinematic Viscosity:	No data.
Relative Vapor Density(Air=1):	No data.	Particle Characteristics:	No data.

Explosion Limit 【%(v/v)】 : No data.

Section 10: Stability and Reactivity:

Reactivity:	No Relevant Information.
Chemical Stability:	Under the normal temperature storage and use of this product is stable.
Possibility of Harmful Reaction:	No under normal processing.
Conditions to Avoid:	Avoid static discharge, heat, humidity, etc., and stay away from open flames.
Incompatible Substances:	No Relevant Information.
Hazardous Decomposition Products:	No Relevant Information.

Section 11: Toxicological Information:

There are no existing toxicity data for this formulation. Enter human body way: skin contact, eye contact, inhalation and ingestion.

Acute Toxicity:	No Relevant Information.
Subacute and Chronic Toxicity	No Relevant Information.
RTECS:	No Relevant Information.
Irritation:	No Relevant Information.
Corrosion:	No Relevant Information.
Respiratory Or Skin Allergies:	No Relevant Information.
Germ Cell Mutagenicity:	No Relevant Information.
Carcinogenicity:	No Relevant Information.

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Reproductive Toxicity: No Relevant Information.
Specific Target Organ System Toxicity-One Exposure: No Relevant Information.
Specific Target Organ System Toxicity-Repeated Exposure: No Relevant Information.
Chronic Effects: No Relevant Information.
Other Information: No Relevant Information.

Section 12: Ecological Information

There are no ecological Information data for this formulation.

Ecotoxicity: No Relevant Information.
Persistence and Degradability: No Relevant Information.
Bioaccumulation Potential: No Relevant Information.
Mobility in Soil: No Relevant Information.
Other Information: No Relevant Information.

Section 13: Waste Disposal

Nature of Waste: Hazardous waste.
Waste Disposal Methods: In accordance with the provisions of the local chemical safety management regulations, waste recycling and treatment, unified treatment.
Waste Cautions: Without government permission, do not put the material into the surrounding environment.

Section 14: Transport Information

UN Dangerous Goods No.(UN No.): UN 1993
UN Shipping Name: Flammable liquids, not otherwise specified.
UN Hazard Classification: Third
Packing Category: III

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Packaging Mark:	No Relevant Information
IMDG/Marine Pollutants:	No
Transport Cautions:	Normal use of sea transport; The transport vehicle shall be equipped with the corresponding variety and quantity of the vehicle Anti-equipment: dry powder fire extinguisher, foam fire extinguisher, sand, etc., and leak emergency treatment equipment, the transport warehouse should avoid temperature exceeding 40 °C and avoid sparks. It is strictly prohibited to mix with incompatible substances and edible chemicals during transportation.

Section 15: Law Information

- 15.1 “TDG Recommendation on the transport of dangerous goods model regulations” (TDG 2023) .
- 15.2 “Globally harmonized system of classification and labelling of chemicals” (GHS, Rev.10).
- 15.3 “Code international maritime dangerous goods code 41-22 edition”(IMDG CODE 41-22).
- 15.4 GB/T 16483-2008 “Safety data sheet for chemical products content and order of sections”.
- 15.5 GB/T 17519-2013 “Guidance on the compilation of safety data sheet for chemical products”.
- 15.6 (EU) No. 1907/2006. “Registration,Evaluation,Authorization and Restriction of Chemicals”
- 15.7 (EU) No. 1272/2008. “Classification, Labeling and Packaging Regulation” (GLP)
- 15.8 “Wei Xian Hua Xue Pin Ming Lu ”(2015)

Section 16: Other Information

16.1 Training Suggestions

Chemical hazard awareness training, including labeling, safety data sheets (SDS), personal protective equipment (PPE) and hygiene. The use of personal protective equipment includes the selection of suitable protective equipment for compatibility and breaking through the threshold. First aid when exposed to chemicals, including the use of eye washes and safety showers. Fire prevention and fire-fighting, identification of hazards and risks, static electricity, explosive atmospheres composed of steam and dust. Chemical accident response training.

16.2 Disclaimer

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16.3 Abbreviations

CAS No.: Chemical Abstract Number

IMDG: International Maritime Dangerous Regulations

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