Specifications:
Alcohol Content: 75%
40g/m² spunlace
Wipe Size: 5 x 7 Inches

Packaging:
50ct

ALCOHOL WET WIPE
50 PCS, 75% ALCOHOL
Material Safety Data Sheets

Section 1 - Product and Company Identification

Product Identification: ALCOHOL WIPES

Supplier Name: PRODUCED BY WENZHOU GUANSHANG PAPER CO., LTD

Supplier Address: 2F, Building K, Jiahong Industrial Zone, Longgang Town, Nanxun County, Wenzhou City, Zhejiang Province

Contact Person: YANG JINDAI
Tel.: 057763664600

Signed for and on behalf of

Tony Qian/Approval Signatory

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Dongguan BST Testing Co., Ltd.

SAFETY DATA SHEETS

Material Safety Data Sheets

Section 3 - Composition/Information on Ingredients

Ingredient Name: ALCOHOL WIPES

The difference between the single product and mixture: mixture

Chemical Name:

Chemical Name | CAS No. | Content %
--- | --- | ---
Water | 7732-18-5 | 25
Ethanol | 64-17-5 | 75

Section 4 - First Aid Measures

First Aid:

Eyes: Flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Get medical attention.

Skin: Swabbed out and water washes.

Inhalation: Leave quickly from the scene to fresh air place. Keep airway open. Such as difficulty breathing, give oxygen. If stopped breathing, use artificial respiration. Go to a doctor.

Ingestion: Drink plenty of warm water, spit. Gastric lavage, guide inner leakage. Go to a doctor.
### Material Safety Data Sheets

#### Section 5 - Fire Fighting Measures

**Hazardous characteristics:** Encounter flame can burn. And antecedent can happen reactions. By the high thermal decomposition emit poisonous gases.

**Hazardous combustion products:** Carbon monoxide, Carbon dioxide, Nitrogen oxides.

**Extinguishing method:** Water spray cooling container, moved the container to the empty place if possible. If the vessel is on fire already disseminate from the safety related pressure device with voice, must produce evacuated immediately.

**Extinguisher:** Bubble, carbon dioxide, dry powder, sandy soil.

Not recommended: Direct water jet or water spray.

#### Section 6 - Accidental Release Measures

**Steps to be taken in case Material is Released or Spilled:** Leave quickly leakage pollution area personnel to safety, and isolation, strictly limiting access. Cut off the fire. Suggest emergency personnel wearing self-sustaining positive pressure type respirator, wear anti-static work clothes. As cut leakage source, Prevent ditch into sewer pipes, such restrictive space. Small spill with sand, vermiculite, or other inert materials absorption. Massive leak: to construct the beach or dig a pit anchor. Covered with foam, reduce steam disasters. Use explosion-proof pump transferate to the tank or special collectors inside, recycling or shipped to the waste disposal site.

#### Section 7 - Handling and Storage

- Newly type gas mask (comprehensive mask), wearing protective clothing, wear rubber gloves.
- From direct sunlight heat and workplace forbid smoking.
- Prevent steam leakage into the workplace atmosphere.
- Avoid contact with contaminants. Handling under light, prevent packaging and container unloading damage.
- Equipped with corresponding varieties and number of fire equipment are leakage emergency treatment equipment.
- Empty containers may remain pests.
- Precautions to be taken in handling and storing.
- Stored in a cool, well-ventilated area.

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#### Material Safety Data Sheets

- Far from fire, heat source.
- Keep out of reach of children & pets.
- With oxidant, edible chemicals should be stored apart, avoid by all means is mixed storage.
- Do not place the breather near heating equipment, nor expose to direct sunlight for long periods.
- Equipped with corresponding varieties and number of fire equipment.
- Storage areas shall be equipped with emergency treatment equipment and appropriate leakage of asylum materials.
- Extremely toxic substances shall strictly carry out the “five pairs of” management system.

#### Section 8 - Exposure Control & Personal Protections

**Respiratory Protection:**

The higher concentration in the air when filter bond newly type gas mask, wearing a mask (half).

**Ventilation:** Not necessary under conditions of normal use.

**Protective Gloves:** Use rubber gloves.

**Other Protective Clothing or Equipment:**

- Wearing protective clothing.
- Maintain good health habits.

#### Section 9 - Physical and Chemical Properties

**Appearance and properties:**

- Liquid

**pH value:** N/A

**Melting point (°C):** 0.9

**Boiling point (°C):** 121

**Flash point (°C):** 98

**The relative density (water = 1): 1.0425°C**

**Relative steam density (air = 1): 2.62**

**Saturated steam pressure (kPa): 0.02235°C**

**Burning hot (KJ/m³): No Material**

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**SAFETY DATA SHEETS**
Material Safety Data Sheets

The critical temperature (°C): No Material
Critical pressure (MPa): No Material

Section 10 - Stability & Reactivity Data
Chemical stability: Stable.
Condition to Avoid: Strong oxidizer, potassium sodium
Hazardous Decomposition Products: N/A
Hazardous Polymerization: N/A

Section 11 - Toxicological Information
Toxicological Information: N/A
Exitant: Slightly
Primary irritant effect
- on the skin: No irritant effect.
- on the eye: Slight irritation
- Sensitisation: No sensitising effects known.

Additional toxicological information:
The product is not subject to classification according to the calculation method of the General EU Classification Guidelines for Preparations as issued in the latest version.
When used and handled according to specifications, the product does not have any harmful effects to our experience and the information provided to us.
Toxicokinetics, metabolism and distribution: No further relevant information available
Acute effects (acute toxicity, irritation and corrosivity): No further relevant information available

Section 12 - Ecological Information
Ecological Information:
Water hazard class I (German Regulation) (Self-assessment): slightly hazardous for water
Do not allow undisposed product or large quantities of it to reach ground water, water course or sewage system.

Section 24 - International Classification
Regulatory classification: N/A

Section 13 - Bisphenol Considerations
Waste treatment methods
- Recommendations: Small quantities can be disposed of with household waste.
- Unrestricted packaging
- Recommendations: Disposal must be made according to official regulations.

Section 14 - Transport Information
Packaging methods: Threaded mouth glass bottles, iron lid pressure mouth glass bottle, plastic or metal barrels (per) outside ordinary wooden boxes, threaded mouth glass bottle, plastic or tin thin steel barrel (per) outside full case box, fibreboard case plate box or plywood box.
Transportation: By air, by sea, by railway, by road.
Attention: Generous with, prevent collision and drip, avoid exposure.

Section 15 - Regulatory Information
SVHC Candidate List of REACH Regulation Annex XIV Authorisation (15/12/2010)
None of the ingredients is listed
REACH Regulation Annex XIV Restriction List: None of the ingredients is listed
REACH Regulation Annex XIV Authorisation Recommendation List (17/2/2011)
None of the ingredients is listed
Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

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Telephone: +86-769-85556688
Website: www.dupont.com
E-mail: chemcns@dupont.com

BST (China) 2008

Material Safety Data Sheets

Results of PB and PB assessment
- PB: Not applicable.
- PBx: Not applicable.
- Other adverse effects: No further relevant information available.

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