



Safety Data Sheet

ALL PURPOSE WET WIPES

1. IDENTIFICATION OF THE MATERIAL AND SUPPLIER

Product name: All Purpose Wet wipes

Synonyms

Product Code: 8901

Recommended use: Personal care or surface cleaning

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2. HAZARDS IDENTIFICATION

Emergency Overview: A white tissue soaked in clear/slight yellow liquid. This product is intended for use as a All Purpose Wipe for cleansing. It is expected to contact the skin. No unusual hazards expected.

Description	Case No.
Aqua	7732-18-5
Polyhexamethylenebiguanidine Hydrochloride	27083-27-8
Glycerin	56-81-5
Aloe Vera Extract	85507-69-3
Alkyl Polyglycoside	68515-73-1
PEG-40 Hydrogenated Castor Oil	61788-85-0
Citric Acid	77-92-9
Vitamin E	7695-91-2

3. HEALTH HAZARD DATA

Inhalation: Move to fresh air. Seek medical advice if cough, shortness of breath or other respiratory problems occur.
Skin contact: This product is expected to contact with skin. Seek medical advice if redness. Swelling. Itching or burning occurs.
Eye contact: Rinse immediately with plenty of water. Also under the eyelids. For at least 15 minutes. Obtain medical attention of irritation persists.
Ingestion: Not a likely route. Call a physician or Poison Control Center immediately.

4. FIRE AND EXPLOSION HAZARD DATA

Flashpoint: >80°C (Closed Cup)
LEL (Lower): Not applicable
UEL (Upper): Not applicable
Suitable Extinguishing Media: Flashes above boiling but does not sustain combustion. Water Spray, Dry Chemical Powder. Foam
Special Fire fighting Procedure: Not required
Unusual Fire and Explosion Hazards: None



Safety Data Sheet

ALL PURPOSE WET WIPES

5. ACCIDENT RELEASE MEASURES

Procedures of Personal Precautions: Wear appropriate clothing.
Method of Clean-up: Mix with inert material. Ventilate area and wash spill site. Comply with all local regulations.

6. HANDLING AND STORAGE

Avoid contact with eyes. Avoid ignition sources.heat.light and flame.
Storage: Store in a cool.well-ventilated area.

7.EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls: Safety Shower and Eye Bath
Ventilation: No special ventilation normally required.
Respiratory Protection: No personal respiratory protective equipment normally required
Protective Gloves: Not required.
Eye protection: Not required for normal use. Use safety glasses if needed.
Work/Hygienic Practice: Normal cleanliness

8.PHYSICAL/ CHEMICAL CHARACTERISTICS

Appearance and Odor: Clear/Slight yellow liquid with characteristic odor
Solubility in Water: Soluble

9. STABILITY AND REACTIVITY

Stability : Stable

Condition to Avoid : Excessively High Storage Temperatures and Oxidizing
Agents

Materials to Avoid : None currently known

Hazardous Decomposition Products: Thermal/ Oxidative Decomposition can yield Carbon Monoxide. Carbon Dioxide. Nitrogen
Oxides and other complex organic breakdown products.

Hazardous Polymerization: Does not occur

10.TOXICOLOGICAL INFORMATION

Symptoms/Effects of Over-exposure: None Known
Inhalation: No unusual hazards expected
Skin contact: No unusual hazards expected
Eye contact: May cause mild irritation
Ingestion: Not intended for ingestion
Chronic toxicity: None currently known
Medical Conditions Aggravated by Exposure: None currently known



Safety Data Sheet

ALL PURPOSE WET WIPES

11. ECOLOGICAL INFORMATION

No data is currently available

12. DISPOSAL CONSIDERATIONS

Dispose in accordance with all local regulations.

13. OTHER INFORMATION

EU Additional Classification:

S26

Safety Statements: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

HEALTH EFFECTS FROM EXPOSURE:

It should be noted that the effects from exposure to this product will depend on several factors including: frequency and duration of use; quantity used; effectiveness of control measures; protective equipment used and method of application. Given that it is impractical to prepare a report which would encompass all possible scenarios, it is anticipated that users will assess the risks and apply control methods where appropriate.

PERSONAL PROTECTIVE EQUIPMENT GUIDELINES:

The recommendation for protective equipment contained within this report is provided as a guide only. Factors such as method of application, working environment, quantity used, product concentration and the availability of engineering controls should be considered before final selection of personal protective equipment is made.

Report Status

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