



MATERIAL SAFETY DATA SHEET

1. IDENTIFICATION/COMPANY PREPARATION

Product Name : Adult Heated Wipes

Products code: AHWU10001 / AHW10001 / AHWU10021 / AHW10021/ AHWU10001B / AHW10001B /
AHWU10021B / AHW10021B

Specific Use : Adult Wipes

Date prepared : Jan. 4th, 2010

Company Name &

Address: Donovan Industries
13401 McCormick Drive
Tampa, FL 33626
Phone: 1-800-334-4404

Emergency Telephone Number: Contact Your Regional Poison Control Center

2. HAZARDS IDENTIFICATION

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

<u>Description</u>	<u>Case No.</u>	<u>Weight Percent</u>
Aqua	7732-18-5	84-93%
Propylene Glycol	57-55-6	
Sodium Lauryl Ether Sulphate	68891-38-3	
Disodium Cocoamphodiacetate	/	
Polysorbate-20	/	

Heater Pouch

Calcium Oxide (EPA # 350-2789)

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 if irritation persists.

Ingestion: Not a likely exposure route. Consult a Physician or Poison Control Center immediately.

3. HEALTH HAZARD DATA (continued)

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Inhalation: May be irritating if inhaled, causing sneezing. Seek medical advice if cough, shortness of breath or other respiratory problems persist.

Skin contact: In case of burns or skin irritation -use Boric Acid Salve or Burn Ointment. Contact Physician if irritation persists.

Eye contact: Rinse immediately with plenty of water, also under the eyelids. Obtain medical attention if irritation persists.

Ingestion: Not intended for ingestion. Consult a Physician or Poison Control Center immediately.

Carcinogenicity: N/A

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

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Flashpoint: N/A

LEL (Lower): Not applicable

UEL (Upper): Not applicable

Extinguishing Media: N/A

Flammable Limits: N/A

Special Fire fighting Procedure: Contact with Water or Humid Air -Hydrates, evolving Heat. Could ignite paper, wood or cloth products.

Unusual Fire and Explosion Hazards: Water causes an Exothermic Reaction

5. ACCIDENT RELEASE MEASURES

Procedures of Personal Precautions: Wear appropriate clothing.

Method of Clean-Up: Mix with inert material and transfer to dry lidded container for disposal. Ventilate area and wash spill site. Comply with all federal, state and local regulations.

6. HANDLING AND STORAGE

User Exposure: Avoid contact with eyes. Avoid ignition sources, heat, light and flame.

Incompatibilities: Strong oxidizing agents and foods.

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

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Ventilation: Vent to a collector

Respiratory Protection: Protective Dust Mask

Eye protection: Tight fitting Safety Goggles recommended

Work/Hygienic Practice: Dust should be washed from Skin & Hair

8. PHYSICAL/CHEMICAL CHARACTERISTICS

Appearance and Odor : Clear/Slight yellow liquid with characteristic odor

Solubility in Water: Soluble

pH: Range 4-8

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Boiling Point: 2850°C (5162°)

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

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Stability : If no Moisture or Acids are present

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

11. ECOLOGICAL INFORMATION

No data is currently available

12. DISPOSAL CONSIDERATIONS

Dispose in accordance with all state, local and federal regulations.

13. OTHER INFORMATION

EU Additional Classification:

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

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