



WINSOME BABY WIPES

Safety Data Sheet

1. IDENTIFICATION OF THE MATERIAL AND SUPPLIER

Product name Premium Baby Wipes
Recommended use Removes messes and safe to cleans baby's skin

Supplier Name Tassway Pty Ltd
Address 5/60 Marigold Street, Revesby NSW 2212 AUSTRALIA
Telephone 1300 230 868
Emergency 1300 230 868
E-mail sales@tasswasy.com.au

2. HAZARDS IDENTIFICATION

CLASSIFICATION

Health Hazard data These materials are essentially non-toxic.
Keep in cool dry place, keep away from sunshine

Eye Keep out of eyes. If contact occurs rinse promptly and thoroughly with water. If Irritation persists, seek medical attention.

Skin In the unlikely event that irritation occurs, flush with water. If irritation persists, seek medical attention.

Ingestion Not likely. Considered non-toxic. If cloth is swallowed seek medical attention.

Inhalation Unlikely due to physical form

3. COMPOSITION/ INFORMATION ON INGREDIENTS

INGREDIENTS: Purified Water, Lanolin, Cetylpyridinium Chloride, Phenoxyethanol, Polyaminopropyl Biguanide, Glycerin, Aloe Barbadensis Leaf Extract

4. FIRST AID MEASURES

Skin Contact In the unlikely event that irritation occurs, flush with water. If irritation persists, seek medical attention.

Eye Contact If in eyes, hold eyelids apart and flush the eye continuously with running water.

Inhalation Unlikely due to physical form

Ingestion This product is not intended to be ingested. If ingested, it may cause temporary irritation to the digestive tract. Rinse mouth with water to remove fibers, and drink plenty of water to help reduce the irritation. Get medical attention if irritation persists.

5. FIRE FIGHTING MEASURES

Flammability Classification	Non-Flammable
Extinguishing Media	Water spray, dry chemical, foam, or carbon dioxide
Special Fire Fighting Procedures	Don't breathe smoke, wear a self-contained breathing apparatus, and full protective gear.

Unusual Fire and Explosion Hazards
Hazardous combustion products

This product does not present an explosion hazard.
Carbon monoxide, carbon dioxide, particulate.

6. ACCIDENTAL RELEASE MEASURES

Environmental Precautions	Collect spills with inert materials and dispose of in accordance with local, state, federal, international, or national regulations.
Personal Protection	Use of general protective clothing and goggles.
Large Area Leakage	No special harm, do not flush the spillage into the sewer.

7. HANDLING AND STORAGE

Handling	No Special handling requirements. No unusual precautions necessary.
Storage	Store in a cool, dry, and well-ventilated area and away from sources of ignition, excessive heat and direct sunlight. Keep container closed when not in use.

8. EXPOSURE CONTROLS/ PERSONAL PROTECTION

Engineering Control	None required with normal handling or consumer use.
Personal Protective Equipment	Eye Protection: None required in normal use of products. Safety glasses with side shields are recommended. Protective Gloves: None required in normal use of products. Protective Dust Mask: None required in normal use of products.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	White solid
Odor	Odorless
Solubility in water	Insoluble.
Boiling Point	Not Applicable
Melting Point	Not Applicable
PH	6.0-7.5

10. STABILITY AND REACTIVITY

Reactivity	Stable under recommended storage and handling conditions (see section 7, Handling, and storage).
Chemical Stability	Stable under normal conditions of use, storage, and transport.

Decomposition	No decomposition if used according to specifications.
Hazardous Reactions	Does not occur under normal process.
Hazardous Polymerization	Does not occur.
Conditions to avoid	Strong heating, fire.
Incompatible materials	Strong oxidizing agents. Strong acids. Strong alkali.
Hazardous Decomposition Products	Carbon oxides, other irritating and toxic gases.

11. TOXICOLOGICAL INFORMATION

Carcinogenicity (NTP) (IARC) (ACGIH)	This product is not listed as a carcinogen.
Teratogenicity and Embryotoxicity	No human information available
Reproductive Toxicity	No human or animal information was located
Mutagenicity	Non-Mutagenic Product. No information or studies using live animal were located
Toxicity Data	No information available
Potential for Accumulation	Does not accumulate.

12. ECOLOGICAL INFORMATION

Environmental Toxicity	On the basis of available information, this product is not intended to produce any significant adverse environmental effects when recommended use instructions are followed
Other harms	Not found

13. DISPOSAL CONSIDERATIONS

Waste treatment methods: Do not allow product to reach sewage system. Disposal must be made according to federal, state regulations.

14. TRANSPORT INFORMATION

Transport Attentions

In the case of land, air, and ocean shipping, avoid exposure to fire, water, prevent damp and isolation. The products restrict the use of own steel tanker shipment when railway transport, submit to relevant departments for approval. The transport vehicles should be equipped with the appropriate variety and quantity of fire control equipment and emergency equipment for leakage. In summer, best transport in morning or evening. Transport tank should have grounding chain, the inner of tank should have baffle hole plate to reduce static electricity. Ban mixed operation with antioxidants, acid, alkali metal and amine. Prevent insoluble, rain and heat in transit. Keep away from fire, heat, and high temperature when stopover. Exhaust pipes of transport vehicle must be equipped with fire retardant equipment. Ban humping when railway transport. Ban bulk transport use wooded boats, concrete boats. The container must be handled carefully. Please refer to section 7-HANDLING AND STORAGE also.

Packing Method

Small opening steel drum, Small openings aluminum drum, ampoules outside the ordinary wooden case. Thread mouth glass bottle, iron cap glass bottle, plastic bottle or metal barrel(jar)outside the ordinary wooden case.

Maritime Transport IMDG

IMDG Code	Non-Hazardous Goods.
UN-Number	Not available data.
Label	Not available data.
Packing Group	Not available data.
Proper Nipping name	Not available data.

DOT Regulations

Hazard class	Non-Hazardous Goods.
Identification Number	Not available data.
Label	Not available data.
Packing Group	Not available data.
Proper Shipping Name	Not available data.

Land transport ADR/ RID (cross-border)

Hazard Class	Non-Hazardous Goods.
UN-Number	Not available data.
Label	Not available data.
Packing Group	Not available data.
Proper Shipping Name	Not available data.

Air transport ICAO -TI and IATA – DGR

ICAO - TI -II class	Non-Hazardous Goods.
UN/ID-Number	Not available data.
Label	Not available data.
Packing Group	Not available data.
Proper Shipping Name	Not available data.

Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable

15. REGULARITY INFORMATION

NFPA Rating:(estimated) Health: 0; Flammability: 0; Instability: 0; Special Hazards: None

This chemical substance of the product is not listed in a priority list.

16. OTHER INFORMATION

This data is offered in good faith as typical values and not as a product specification. The information in this data sheet was compiled from information supplied by the vendors of the components of this compound. No warranty, either expressed or implied is hereby made. The recommended industrial hygiene and safe handling procedures are believed to be generally applicable. However, each user should review these recommendations in the specific context of the intended use and determine whether they are appropriate.

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