

SAFETY DATA SHEET

1. IDENTIFICATION OF THE MATERIAL AND SUPPLIER

Product Name: Soap On Tap Tiara Lily

Other Identifier: Liquid hand soap

Recommended Use: Hand Soap

Supplier: Big Bubble
ABN: 51 290 656 636

Street Address: 18 Elliott Street
Midvale
Western Australia

Telephone Number: +61 08 9274 1992

Poisons Information Centre: 131 126 Australia

2. HAZARDS IDENTIFICATION

Road and Rail; Not classified as Dangerous Goods by the criteria of the Australian Dangerous Goods Code (ADG Code) for transport by Road and Rail; NON-DANGEROUS GOODS.

Hazard Classification

Not classified as hazardous according to the criteria of regulation (EC) No. 1272/2008 (CLP) the Globally Harmonised System of Classification and Labelling of Chemicals (GHS) and Safe Work Australia.

Poisons Schedule: Not a Scheduled Poison

3. COMPOSITION/INFORMATION ON INGREDIENTS

Components	CAS Number	Proportion
Ingredients determined not determined to be hazardous including water.		Up to 100%

4. FIRST AID MEASURES

For advice, contact a Poisons Information Centre (e.g. phone Australia 131 126; New Zealand 0800 764 766) or a doctor at once.

Ingestion: If swallowed rinse mouth with water. Give a glass of water. If vomiting occurs, give further water. Contact a poison information centre or doctor for Advice.

Eye Contact: If in eyes, hold eyelids apart and immediately flush eye continuously with running water for 15minutes. If irritation occurs, seek medical advice.

Skin Contact: If unintentional skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If irritation occurs seek medical advice.

Inhalation: If inhaled, remove from contaminated area into fresh air. If symptoms develop seek medical advice.

Medical attention and special treatment: Treat Symptomatically.

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5. FIRE FIGHTING MEASURES

Suitable Extinguishing Media:	If material is involved in a fire use a water fog (or if unavailable fine water spray), foam, dry agent (carbon dioxide, dry chemical powder).
Hazardous combustion products:	Non combustible liquid.
Precautions for fire fighters and special protective equipment:	Not combustible, however following evaporation of aqueous component residual material can burn if ignited. On burning may emit toxic fumes. Fire fighters to wear self-contained breathing apparatus and suitable protective clothing if risk of exposure to vapour or products of combustion.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions:	Clear area of all unprotected personnel.
Protective equipment:	Wear protective equipment to prevent skin and eye contact and the inhalation of vapour.
Emergency procedures:	Stop the source of the leak, if safe to do so. Clean up immediately. Avoid contact with eyes, skin and clothing. Avoid breathing vapour. Wear protective equipment to prevent skin and eye contact and the inhalation of vapour. Contain-prevent runoff into drains and waterways. Cover drains if necessary.
Environmental Precautions:	If contamination of sewers or waterways has occurred advise local emergency services.
Methods and materials for Containment and clean up:	Use inert absorbent material such as sand or soil to soak up spill. Collect spilled product and place in sealable containers or drums for disposal. Clean contaminated area and object with plenty of water.

7. HANDLING AND STORAGE

This material must be stored, maintained and used in accordance with the relevant regulations.

Conditions for safe storage:	Store in dry, clean, cool, well ventilated place away from sunlight. Store in the original, labelled container and keep container tightly closed when not in use. Store container upright and away from oxidising agents. Check regularly for leakage.
Precautions for safe handling:	Avoid eye contact with skin, eyes and clothing. Avoid breathing vapour/spray mist. Use only in well ventilated areas. Wear protective clothing when mixing or using. Wash hands thoroughly after use.

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8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure control measures:	No workplace exposure standard has been assigned for this material by Safe Work Australia.
Biological Monitoring	No biological monitoring required.
Engineering Controls	Use only in well ventilated areas. Keep containers closed when not in use.
Personal Protective Equipment	Manufacturing, Packaging and Transport: Personal protective equipment should be used only when other control measures have been found to be impracticable or in conjunction with one or more control measures. When needed wear overalls, safety glasses/chemical goggles and impervious gloves. Available information suggests that gloves made from nitrile rubber should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. If inhalation risk exists, wear air purifying respirator meeting the requirements of AS/NZS 1715 AS/NZS 1716. Wash contaminated clothing and protective equipment before storing or re-using.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state:	Liquid
Colour:	Pink
Auto Ignition temperature:	Not applicable
Decomposition Temperature:	Not applicable
Evaporation Rate	Not available
Flammability:	Not applicable
Flash Point:	Not applicable
Initial Boiling Point:	>100°C
Melting/Freezing Point:	Not applicable
Freezing Point:	Not applicable
Odour:	Floral.
Odour Threshold:	Not available.
Partition coefficient: n-octanol/water:	Partitions into water.
pH:	7 (@1% solution)
Relative Density:	Not available
Solubility:	Soluble in water.
Upper Flammability Limit:	Not applicable
Lower Flammability Limit:	Not applicable
Explosive limits:	Not applicable
Vapour density:	Not Available
Vapour pressure;	Not available
Viscosity:	No data available
Bio persistence:	No data available
Crystallinity:	No data available
Dustiness:	Not applicable.
Particle size:	No data available
Redox potential:	No data available
Release of invisible flammable vapours and gases	No data available
Saturated Vapour Concentration	No data available

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10. STABILITY AND REACTIVITY

Chemical stability:	Stable under normal conditions of use.
Conditions to avoid:	Avoid extremes of temperature and direct sunlight. Avoid contact with incompatible materials.
Incompatible materials:	Reacts with oxidising agents.
Hazardous decomposition products:	Oxides of carbon and nitrogen, smoke and other toxic fumes.
Hazardous reactions or Polymerisation:	No hazardous reactions when stored and handled within normal conditions of use.

11. TOXICOLOGICAL INFORMATION

No adverse health effects expected if the product is handled in accordance with this Safety Data Sheet and the product label. Symptoms or effects that may arise if the product is mishandled and overexposure occurs are:

Ingestion:	Swallowing may result in nausea, vomiting and abdominal pain.
Eye contact:	Contact with eyes may result in irritation.
Skin contact:	Product is not expected to be absorbed through the skin. Prolonged contact with skin may result in irritation. Will have a degreasing action on the skin. Repeat or prolonged skin contact may lead to irritant contact dermatitis.
Inhalation:	Inhalation of vapour, mists or aerosols may result in respiratory irritation.
Respiratory and skin sensitisation	This product is not expected to cause respiratory nor skin sensitisation.
Carcinogen:	Not available data for the product, that it may be carcinogenic.
Germ Cell Mutagen:	Not available data for the product, that it may be a germ cell mutagen.
Reproductive Toxin:	Not available data for the product, that it may be a reproductive toxicant.
STOT single exposure:	Not available data for the product, that it causes specific target organ toxicity following single exposure.
STOT repeated exposure:	Not available data for the product, that it causes specific target organ toxicity following repeated exposure.

12. ECOLOGICAL INFORMATION

Ecotoxicity	Avoid contaminating waterways.
Persistence and degradability	No information available.
Bio accumulative potential	No information available.
Mobility	No information available.

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13. DISPOSAL CONSIDERATIONS

Disposal methods: Dispose of in accordance with all local, state and federal regulations. All empty packaging should be disposed of in accordance with Local, State, and Federal Regulations or recycled/reconditioned at an approved facility. Or refilled at Big Bubble in Midvale.

14. TRANSPORT INFORMATION

Road and Rail Transport

Not classified as Dangerous Goods by the criteria of the Australian Dangerous Goods Code (ADG Code) for transport by Road and Rail; NON-DANGEROUS GOODS.

Marine Transport

Not classified as Dangerous Goods by the criteria of the International Maritime Dangerous Goods Code (IMDG Code) for transport by sea; NON-DANGEROUS GOODS.

Air Transport

Not classified as Dangerous Goods by the criteria of the International Air Transport Association (IATA) Dangerous Goods Regulations for transport by air; NON-DANGEROUS GOODS.

15. REGULATORY INFORMATION

Poisons Schedule: Not Scheduled

None of the components of this product are listed in the Standard for Uniform Scheduling of Medicines and Poisons (SUSMP).

All of the constituents of this product are listed on the Australian Inventory of Chemical Substances (AICS).

16. OTHER INFORMATION

Revision date: 17/07/2021

Reason for issue: Update SDS

Key/Legend:

< Less Than^[L]_[SEP]

> Greater Than^[L]_[SEP]

AICS Australian Inventory of Chemical Substances^[L]_[SEP]

atm Atmosphere^[L]_[SEP]

CAS Chemical Abstracts Service (Registry Number)^[L]_[SEP]

cm² Square Centimetres^[L]_[SEP]

CO₂ Carbon Dioxide^[L]_[SEP]

COD Chemical Oxygen Demand^[L]_[SEP]

deg C (°C) Degrees Celcius^[L]_[SEP]

g Grams^[L]_[SEP]

g/cm³ Grams per Cubic Centimetre^[L]_[SEP]

g/l Grams per Litre^[L]_[SEP]

HSNO Hazardous Substance and New Organism^[L]_[SEP]

IDLH Immediately Dangerous to Life and Health^[L]_[SEP]

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immiscible Liquids are insoluble in each other.

inHg Inch of Mercury

inH₂O Inch of Water

K Kelvin

kg Kilogram

kg/m³ Kilograms per Cubic Metre

LC₅₀ LC stands for lethal concentration. LC₅₀ is the concentration of a material in air which causes the death of 50% (one half) of a group of test animals. The material is inhaled over a set period of time, usually 1 or 4 hours.

LD₅₀ LD stands for Lethal Dose. LD₅₀ is the amount of a material, given all at once, which causes the death of 50% (one half) of a group of test animals.

ltr or **L** Litre

m³ Cubic Metre

mbar Millibar

mg Milligram

mg/24H Milligrams per 24 Hours

mg/kg Milligrams per Kilogram

mg/m³ Milligrams per Cubic Metre

Misc or **Miscible** Liquids form one homogeneous liquid phase regardless of the amount of either component present.

mm Millimetre; **mmH₂O** Millimetres of Water

mPa.s Millipascals per Second

N/A Not Applicable

NIOSH National Institute for Occupational Safety and Health

NOHSC National Occupational Health and Safety Commission

OECD Organisation for Economic Co-operation and Development

PEL Permissible Exposure Limit

Pa Pascal

ppb Parts per Billion

ppm Parts per Million

ppm/2h Parts per Million per 2 Hours

ppm/6h Parts per Million per 6 Hours

psi Pounds per Square Inch

R Rankine

RCP Reciprocal Calculation Procedure

STEL Short Term Exposure Limit

TLV Threshold Limit Value; **tn** Tonne

TWA Time Weighted Average

ug/24H Micrograms per 24 Hours

UN United Nations

wt Weight

This material safety data sheet has been prepared by Midland Chemicals

This MSDS summarises to our best knowledge at the date of issue, the chemical health and safety hazards of the material and general guidance on how to safely handle the material in the workplace. No liability is accepted whether direct or indirect from its application since the conditions of final use are outside Midland Chemicals control. The end user is obliged to conform to relevant government regulations and/or patent laws applicable in their respective States of Countries.