



SAFETY DATA SHEET LIQUID HAND SOAP

Section 1: Chemical Product and Company Identification	
Product Name: Hand Wash with Lemon Myrtle, Sandalwood Seed Oil	Supplier Details: Aborn Pty Ltd 26, Coulson Way, Canning Vale 6155 Australia Phone: 61-8-9455 5788 Fax: 61-8-9455 4866 www.wescorp.com.au More information on Emergency Aborn Pty Ltd 61-8-9455 5788 Australian Poison Information Centre 13 11 26
Vendor Code: BM1001, BM1002, BM1003	
Product Code: 0336 8694, 0336 8711, 0336 8728	
CAS#: NA	
Synonyms:	
Description and use: Liquid hand wash to be used as a gentle detergent for personal hygiene of hands.	

Section 2: Hazards Identification
Potential Acute Health Effects Hazardous in case of ingestion in larger quantities and eye contact, some individuals may develop an allergic reaction upon skin contact.
Potential Chronic Health Effects No Carcinogenic Effects No Mutagenic Effects No teratogenic Effects No Developmental Toxicity



Section 3: Chemical Composition and Information	
INCI name	CAS Number
Aqua (Water)	7732-18-5
Acrylates/C10-30 Alkyl Acrylate Crosspolymer	9003-01-4, 9007-16-3, 9007-17-4, 9062-04-8, 76050-42-5
Polyethylene Glycol 14000	25322-68-3
Polyquaterinum-7	26590-05-6
Sodium Laureth Sulfate	9004-82-4
Cocamidopropyl Betaine	61789-40-0
Alcohol ethoxylates	166736-08-9
DMDM Hydantoin	6440-58-0
Triethanolamine	
Oil of Backhousia citriodora	5392-40-5
Polysorbate-20	9005-64-5
Santalum spicatum Seed Oil	1542150-96-8

Section 4: First Aid Measures

Eye contact

Wash with normal saline until the abrasive particles and detergents are removed. If an irritation or pain occurs seek medical attention.

Skin Contact

Wash with a water or saline, in case of wounds or damaged skin wash with saline and seek medical attention if an irritation or pain consist.

Inhalation

Allow the victim to rest in a well ventilated area.

Ingestion

In case of larger quantities keep the victim in a horizontal position, loosen up tight clothing. Seek immediate medical attention.

Section 5: Fire and Combustion Data

Fire hazards in the presence of various substances: NA

Combustion hazards in the presence of various substances: NA

Fire fighting media instruction: NA

Personal Protection for Fire Fighters: volatile organic material may release upon intense heat, wear suitable breathing apparatus.

**Section 6: Accidental Release Method**

Small spill: Wear suitable PPE and dispose the spilled product as per local or state waste disposal regulations.

Large spill: Wear suitable PPE and dispose the spilled product as per local or state waste disposal regulations. Do not run-off to drains or water-ways.

Section 7: Handling and Storage

Precautions: No specific requirements are needed.

Storage: Store in plastic metal or glass containers. Keep the containers in cool dry well ventilated place away from oxidising agents, electricity supply and heat.

Section 8: Exposure Control / personal Protection

Exposure Controls: NA

Biological Monitoring: NA

Engineering Controls: Use a well lit area with a slip free flooring

Personal Controls: Splash goggles, overall, boots, grip gloves

Exposure Limits: NA

Section 9: Physical and Chemical Properties

Appearance: viscous flowing liquid with suspended brown particles, shows shear-thinning

Odour: characteristic lemon myrtle odour

Colour: off white to white with brown particles

pH: 7

Melting Point: NA

Boiling Point: NA

Flash Point: NA

Evaporation Rate: NA

Flammability: Non Flammable

Vapour Pressure/Density: NA

Specific Gravity: NA

Viscosity: NA

Freeze point: NA

Solubility: freely soluble in water

Partition Coefficient(n-octanol/water): NA

Decomposition Temperature: NA

**Section 10: Stability and Reactivity Data**

Chemical Stability: Stable under recommended storage conditions.

Hazardous Reaction: Not Possible

Conditions to Avoid: High Temperature

Incompatible Materials: NA

Hazardous Decomposition Products: NA

Section 11: Toxicological Data

Acute Toxicity: NA

Skin Corrosion: NA

Ocular Corrosion: NA

Carcinogenicity: NA

Mutagenicity: NA

Reproductive Toxicity: NA

Systemic Toxicity: NA

Routes of Exposure: Ingestion, Skin contact, Inhalation, Ocular

Eye Contact: NA

Early Onset Symptoms: NA

Delayed Health Effects: NA

Exposure Levels: NA

Section 12: Ecological Information

Ecotoxicity: NA

BOD and COD: NA

Toxicity of Biodegraded Products: NA

Bioaccumulative Potential: NA

Mobility in Soil: NA

**Section 13: Disposal Considerations**

The product should not be disposed into sewerage, drains or waterways. Disposal must follow the guidelines given by the local or state waste management authority.

Section 14: Transport Information

UN Number: NA

IATA Code: Not Classified

Shipping Technical Name: NA

Transport Hazard Class: Not Classified

Packing Group: NA

Hazchem Emergency Action Code: Not Classified

Special Precautions: GRAS

Section 15: Regulatory Information

State/Federal regulations: All the ingredients listed are on AICS

International: All the ingredients are registered in the INCI register and CAS register

Section 16: Other Information

Updated:

15th October 2021

Renewal:

15th October 2022