

MATERIAL SAFETY DATA SHEET

1. IDENTIFICATION OF THE MATERIAL AND SUPPLIER

PRODUCT NAME : **BARILLA LONG BAR SOAP**
OTHER NAMES : NONE
RECOMMENDED USE : Hand Soap
SUPPLIER NAME : PANAMEX PACIFIC (PNG) LTD
ADDRESS : PO BOX 1843, LAE 411, MOROBE PROVINCE, PAPUA NEW GUINEA
TELEPHONE : GENERAL ENQUIRIES +675 4723566 / 4723560
FAX : GENERAL ENQUIRIES +675 472 6604
EMERGENCY TELEPHONE NUMBER : INTERNATIONAL: +675 4723560 / 4723566
Local Distributor: : Australian Fire Supplies and Fabrication Pty Ltd|
32 Stennett Rd Ingleburn NSW 2565|(02) 9618 7666

2. HAZARDS IDENTIFICATION

HAZARD CLASSIFICATION: Classified as non-hazardous according to the criteria of Safe Work (SWA)
Not classified as a dangerous good according to the criteria of ADG Code (see section 14).
Not classified as scheduled poison according to the criteria of SIJSDP (see section 15)

HAZARD CATEGORY NONE
RISK PHRASES: NONE
SAFETY PHRASES: NONE

The information contained in this MSDS is specific to the product when handled and used neat. This product when diluted may not require the same control measures as the neat product. Check with your technical representative if in doubt.

3. COMPOSITION /INFORMATION ON INGREDIENTS

INGREDIENT	GAS NO	PROPORTION (%W/W)
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The ingredients below are considered either hazardous, dangerous goods or poison scheduled according to the criteria of SWA, ADG Code and SUSDP (respectively) at the levels used in the product.

NO INGREDIENTS

The ingredients below are not considered either hazardous, dangerous goods or poison scheduled according to the criteria of SWA, ADG Code and SUSDP (respectively) at the levels used in the product.

Sodium Palm stearate	> 60%
Sodium Cocoate	10 - < 30%
Water	10 - < 30%
Glycerine	< 10%
Perfume	< 10%
Titanium Dioxide	< 10%
Sequestrant	< 10%

4. FIRST AID MEASURES

INGESTION: Immediately remove product from the mouth and rinse mouth out with water. Contact a doctor or the Poisons information centre in your capital city for further advice

EYE CONTACT: Irrigate with copious quantities of water for at least 15 minutes and seek medical attention if effects persist

SKIN CONTACT: Remove contaminated clothing and wash skin thoroughly with water, seek medical attention if the effects persist.

INHALATION: Remove from source of exposure to fresh air. Remove contaminated clothing and loosen remaining clothing. Allow patient to assume most comfortable position. Seek medical assistance if effects persist

FIRST AID FACILITIES: Potable water should be available to rinse eyes or skin. Provide eye baths and safety showers.

NOTES TO PHYSICIAN: Treat symptomatically.

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5. FIRE FIGHTING METHODS

SUITABLE EXTINGUISHING MEDIA:	Water spray, foam, carbon dioxide or dry chemical powder.
HAZARDS FROM COMBUSTION:	The product is non-combustible; however, the packaging material may burn to emit noxious fumes.
PRECAUTIONS FOR FIRE FIGHTERS AND SPECIAL PROTECTIVE EQUIPMENT:	Fire fighters should wear self-contained breathing apparatus to minimise risk of exposure to vapour or products of combustion
HAZCHEM COOE:	NONE

6. ACCIDENTAL RELEASE MEASURES

EMERGENCY PROCEDURES:	Spillages are slippery. Ensure adequate ventilation. Keep spectators away - rope off the area. Avoid accidents, Clean up Immediately. Wear protective equipment to prevent skin and eye contamination.
METHODS AND MATERIALS FOR CONTAINMENT AND CLEAN UP:	Contain the spill and prevent run off into drains and waterways. Large spills: absorb with dry earth, Sand or other similar materials. Collect and seal in proper labelled drums for disposal in an area approved by local authority by-laws. Wash area down with excess water to remove residual material. Small spills: may be safely mopped up and area washed with excess water. Incineration of disposed material is not recommended, as it is unlikely to adequately burn.

7. HANDLING AND STORAGE

PRECAUTIONS FOR SAFE HANDLING:	Keep containers closed at all times - check regularly for leaks or spills. Transport store upright. Avoid eye contact and repeated or prolonged skin contact. Do not drink, eat or smoke in contaminated areas. Always remove contaminated clothing and wash hands before eating, drinking, smoking or using the toilet. Wash contaminated clothing and other protective equipment before storage or re-use.
CONDITIONS FOR SAFE STORAGE:	Store in the original container, in a cool dry well-ventilated area out of the sunlight and away from other chemicals and foodstuffs. Keep containers closed when not in use to ensure contamination does not occur. Do not combine part drums of the same product, as this may be a source of contamination. Do not mix with other chemicals

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

NATIONAL EXPOSURE STANDARDS:	No value assigned for this specific material by Safe work Australia (SWA)
BIOLOGICAL LIMIT VALUES:	No biological limit allocated.
ENGINEERING CONTROLS:	Natural or local exhaust ventilation should be adequate under normal use condition. Keep containers close when not in use.
PERSONAL PROTECTIVE EQUIPMENT:	Protective equipment is recommended: PVC or nitrile rubber gloves, Safety glasses and safety shoes. Observe good standards of hygiene and cleanliness. Trousers, long sleeved shirt and closed in shoes or safety footwear should be worn as a general precaution.

9. PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE:	Smooth, firm yellow bar:
ODOUR:	Lemon fragrance.
PH (1% SOLUTION IN WATER):	Approx. 10.5
SPECIFIC GRAVITY OR DENSITY:	No information available.
VAPOUR PRESSURE:	No information available,
PERCENT VOLATILES:	15% at 100°C

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BOILING POINT / RANGE:	No Information available.
FREEZING / MELTING POINT:	No Information available.
SOLUBILITY:	Soluble In water.
FLASH POINT:	No known fire hazard.
FLAMMABILITY LIMITS:	No information available.
IGNITION TEMPERATURE:	No information available.
SHELF Life:	2 years from manufacturing date (when stored as directed)
OTHER:	None

10. STABILITY AND REACTIVITY

CHEMICAL STABILITY:	Stable under normal conditions of use. The shell life is 2 years.
CONDITIONS TO AVOID:	Do not combine part drums of the same product, as this may be a source of contamination. Avoid excess heat and sunlight.
INCOMPATIBLE MATERIALS:	No data available.
HAZARDOUS DECOMPOSITION PRODUCTS:	The packaging material may burn to emit noxious fumes.
HAZARDOUS REACTIONS:	None known.

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:

ACUTE EFFECTS INGESTION:	No adverse effects expected, however large amounts may cause nausea and vomiting. Capable of causing irritation if swallowed.
EYE CONTACT:	Capable of causing irritation.
SKIN CONTACT:	Capable of causing defatting and irritation with long and repeated skin contact.
INHALATION:	Available information indicates that there is little or no hazard when vapours from the product are inhaled.
LONGTERM EFFECTS:	No Information available.
ACUTE TOXICITY / CHRONIC TOXICITY:	No LD50 data available for the product.

12. ECOLOGICAL INFORMATION

ECOTOXICITY:	Avoid contaminating waterways.
PERSISTENCE AND DEGRADABILITY:	Readily biodegradable to AS 4351.
MOBILITY:	No Information available.
OTHER:	None.

13. DISPOSAL CONSIDERATIONS

DISPOSAL METHODS:	Empty containers should be forwarded to an approved agent for recycling. Avoid unauthorised discharge to sewer.
SPECIAL PRECAUTIONS FOR LANDFILL OR INCINERATION:	The product is suitable for disposal by landfill through an approved agent. Incineration of the product is not recommended, as it is unlikely to adequately burn.

14. TRANSPORT INFORMATION

ROAD AND RAIL TRANSPORT:	Not classified as Dangerous Goods by the criteria of the Australian dangerous Goods Code (ADG Coda) for transport by Road and Rail.
UN NUMBER:	NONE
UN PROPER SHIPPING NAME:	NONE
CLASS AND SUBSIDIARY RISK(S):	NONE

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PACKAGING GROUP:	NONE
HAZCHEM CODE:	NONE
SEGREGATION DANGEROUS GOODS:	NONE
MARINE TRANSPORT:	Not classified as Dangerous Goods by the criteria of the International Maritime Dangerous Goods (IMDG Code) for transport by sea.
UN NUMBER:	NONE
UN PROPER SHIPPING NAME:	NONE
CLASS AND SUBSIDIARY RISK(S):	NONE
PACKAGING GROUP:	NONE
AIR TRANSPORT:	Not classified as Dangerous Goods by the criteria of the International Air Transport Association (IATA) for transport by Air.
UN NUMBER:	NONE
UN PROPER SHIPPING NAME:	NONE
CLASS AND SUBSIDIARY RISK(S):	NONE
PACKAGING GROUP:	NONE

15. REGULATORY INFORMATION

POISONS SCHEDULE (AUST.):	Not Scheduled.
APVMA STATUS:	Not Relevant.
TGA STATUS:	Not Relevant.
AICS STATUS:	All the constituents if this product are listed.
AQIS STATUS:	Not Relevant.
OTHER:	None.

16. OTHER INFORMATION

GENERAL INFORMATION:	None.
MSDS ISSUE NUMBER:	001/2020.
MSDS ISSUE DATE:	01st JANUARY2020.
In any event, the review and, if necessary, the re-issue of a MSDS shall be no longer than 5 years after the last date issue.	
REASON (S) FOR ISSUE:	001/2020: Update to confirm to requirements of NOHSC: 2011(2003); 16 – header format.

THIS ISSUE NUMBER REPLACES ALL PREVIOUS ISSUES.

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LITERACY REFERENCE:

SOURCES FOR DATA:

LEGEND:	
AICS	Australian Inventory of Chemical Substances
APVMA	Australian Pesticides and Veterinary Medicines Authority
AQIS	Australian Quarantine and Inspection Service
AS	Australian Standard (as Issued by Standards Australia)
ASCC	Australian Safety and Competition Council (formerly NOHSC)
MSDS	Material Safety Data Sheet
NOHSC	National Occupational Health and Safety Commission
STEL	Short Term Exposure Limit – A15 minute TWA exposure which should not be exceeded at any time during a working day even if the eight hour TWA average is within the TWA exposure standard. Exposures at the STEL should not be longer than 15 minutes and should not be repeated more than four times per day. There should be at least 60 minutes between successive exposures at the STEL.
SWA	Safe Work Australia (formerly ASCC)
TGA	Therapeutic Goods Administration
TLV	Threshold Limit Value – TLV is a proprietary name registered by the American Conference of Governmental Industrial Hygienists (ACGIH) and refers to airborne concentrations of substances or levels of physical agents to which it is believed that nearly all workers may be repeatedly exposed day after day without adverse effect.
TWA	Time Weighted Average – The average airborne concentration of a particular substance when calculated over a normal eight-hour working day, for a five-day working week.

This MSDS has been prepared from current technical data and summarises at the date of issue, our best knowledge of the health and safety Information of the product and in particular how to safely handle and use the product in the workplace.

If clarification or further information is needed to ensure that an appropriate assessment can be made, the user should contact this company.

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End of MSDS