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cleaner environment

## **PEARLY**

### **Body Shampoo**

#### **Product Description**

**PEARLY** body shampoo is a liquid soap that provides gentle cleansing and moisturizing to the body. It is suitable for use on all skin types. The pleasant scent and fresh sensation revitalize the body making it appealing to both ladies and gents.

#### **Areas of Use**

**PEARLY** is the ideal choice for sports and recreation centers, hotels, resorts, country clubs, and even at home.

#### **Special Features**

- Gentle on the skin:
  - neutral pH makes it safe for use on the body.
  - contains moisturizer for smoother skin.
- Pearly lotion for that luxurious look and feel.
- Lathers generously but is still easy to rinse.
- Compatible with most dispensers: plastic & stainless steel, gravity & pump.
- Unique universally pleasing fragrance that lingers on after use.

#### **Directions for Use**

- Fill soap dispenser with undiluted **PEARLY**.
- Wet hands and body and apply few drops of **PEARLY**.
- Work up lather well and rinse off.
- Repeat as desired.

#### **Precautions**

Avoid ingestion and eye contact.

# SAFETY DATA SHEET

SECTION 1 - IDENTIFICATION				
Product Identifier: PEARLY		Supplier: Klenco (Singapore) Pte Ltd. Address: 18 Gul Crescent, Singapore 629527 Department: Chemical Person in Charge: Chemist		
Other means of identification: Body Shampoo		Phone: (65) 6862 3388 Fax: (65) 6861 7575 Email: info@klenco-asia.com Emergency contact: (65) 6862 3388 Ext 249		
Date of SDS: 01 January 2026				
Recommended use and restriction on use: PEARLY is the ideal choice of body soap for sports and recreation centres, hotels, resorts, country clubs, and even at home.				
SECTION 2 - HAZARDS IDENTIFICATION				
GHS classification: Acute toxicity: Category 4; Eye irritation: Category 2				
GHS label elements: Pictogram:		Signal Words: Warning		
				
Hazard statements:		H320: Causes eye irritation.		
Precaution statements:		P233: Keep container tightly closed.		
SECTION 3 - COMPOSITION/ INFORMATION ON INGREDIENTS				
Chemical Identification	Component & Composition	Chemical Formula	CAS NO.	EC NO.
Sodium Lauryl Sulphate	< 10.0 %	CH3(CH2)10CH2OSO3Na	68585-47-7	271-557-7
Cocodiethanolamide	< 2.0 %	CH3(CH2)nC(=O)N(CH2CH2OH)2	68603-42-9	271-657-0
Ethylene Distearate	< 2.0 %	C38H74O4	627-83-8	211-014-3
Cocoamidopropylbetaine	< 2.0 %	C20H40N2O3	61789-40-0	263-058-8
1,3-Bis(Hydroxymethyl)-5,5-Dimethylimidazolidine-2,4-Dione	< 0.5%	C7H12N2O2	6440-58-0	229-222-8
Sodium Chloride	< 5.0 %	NaCl	7647-14-5	231-598-3
Perfume	< 0.8 %	Mixture	NA	NA
Water	> 80.0 %	H2O	7732-18-5	231-791-2
SECTION 4 – FIRST AID MEASURES				
Inhalation: Move to area of fresh air. If breathing has stopped, artificial respiration should be started. Oxygen may be administered if available. Call a physician. Never give anything by mouth to an unconscious person.				
Skin contact: Wash with large amounts of soap and water. If irritation persists, consult a physician.				
Eye contact: Flush with cool water for at least 15 minutes. Then consult a physician immediately.				
Ingestion: Do not induce vomiting. Dilute by drinking water. Call a physician immediately.				
Notes to Physicians: Treatment should be directed at preventing absorption, administering to symptoms (if they occur), and providing supportive therapy.				
SECTION 5 – FIRE-FIGHTING MEASURES				
Suitable fire-extinguishing media: Water, dry chemical, carbon dioxide and foam.				
Specific hazards arising from the chemical: Burning can produce carbon dioxide and/or carbon monoxide.				
Special protective actions for fire fighters: Fire fighters may be exposed to the products of combustion should wear a self-contained breathing apparatus with full protective equipment.				
SECTION 6 - ACCIDENTAL RELEASE MEASURE				
Personal precautions, protective equipment, and emergency measures: Use proper protective equipment (chemical protection suit, gloves, goggles, mask, etc).				
Environmental precautions: Chemical substances should not be released into the environment (water, soil).				
Methods and materials for containment and cleaning up: Stop spill at source. Contain material, as necessary, with dike or barrier. Mop, shovel or absorb with inert material and place in sound containers. Rinse remaining residue with excess water. Cover spills with absorbent clay, sawdust or inert material and placed in closed chemical waste containers. Dispose of according to applicable local, state and federal regulations.				
SECTION 7 - HANDLING AND STORAGE				
Precautions for safe handling: Wash thoroughly after handling, especially before eating and drinking. Wash contaminated goggles, face-shield, and gloves. Launder contaminated clothing before re-using.				
Conditions for safe storage, including any incompatibilities: Store in cool, dry, well-ventilated area at room temperature. Do not re-use empty containers for food, clothing or products for human or animal consumption or where skin contact can occur.				
SECTION 8 - EXPOSURE CONTROLS/ PERSONAL PROTECTION				
Control parameters/ Occupational exposure limits: ACGIH - TLV: No exposure level hazard.				
Appropriate engineering control measures: Normally ventilation is not required				
Personal Protection: Normally not required. Safety glasses / goggles can be worn if splashing is anticipated.				

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES		
Appearance & Odour:	Pearly orange liquid with pleasant odour.	
Solubility in water:	Complete.	
Boiling Point:	100 ° C	
Specific Gravity:	1.020 +/- 0.005 g/cm <sup>3</sup>	
PH:	7.0 +/- 0.5	
Flash Point (T.C.C.):	None to boiling	Flammable Limits - Upper: Not applicable      Lower: Not applicable
Vapour Pressure:	Not determined	
Vapour Density:	Not determined	
SECTION 10 - STABILITY AND REACTIVITY		
Reactivity/ In compatible materials:	None	
Chemical stability:	Stable under normal temperature and pressure.	
Possibility of hazardous reaction:	Will not occur.	
Condition to avoid:	Not applicable	
SECTION 11 – TOXICOLOGICAL INFORMATION		
Acute toxicity: Oral:	LD 50 (rat): > 4500 mg/kg; Non-hazardous	
SECTION 12 – ECOLOGICAL INFORMATION		
Persistence and degradability:	Product degrades readily by action of microorganism.	
Bioaccumulative potential:	It is soluble in water and does not bio-accumulate.	
SECTION 13 – DISPOSAL CONSIDERATIONS		
Disposal method:	Dispose of in an approved waste facility according to local regulations. It is recommended that an alternative be selected according to the following order of preference, based upon environmental acceptability: (1) Re-cycle or rework if feasible (2) Incinerate at an authorized facility (3) Treat at an acceptable waste treatment facility.	
SECTION 14 – TRANSPORT INFORMATION		
This material is non-regulated and no special requirement is necessary. HS Code: 34024990 The product is not covered by international regulations on the transport of dangerous goods. (IMDG, IATA, ADR/RID)		
SECTION 15 – REGULATORY INFORMATION		
International regulation:		
Classification:	This product has not been allocated any classification.	
Risk phrases:	R00	None required.
Safety phrases:	S07	Keep container tightly closed
SECTION 16 – OTHER INFORMATION		
Hazard Rating: HMIS (Hazardous Materials Information System)		
HEALTH:	0	
FLAMMABILITY:	0	
REACTIVITY:	0	
0=Minimal, 1=Slight, 2=Moderate, 3=Serious, 4=Extreme		

**NOTICE:** SDS is correct at date of publication. It is not necessarily fully adequate for every circumstance, nor to be confused with or followed in violation of applicable laws or insurance requirements. Health hazards and effects of over-exposure apply only to negligent handling or misuse of product in its concentrated form (as supplied); and not routine exposure to diluted product under normal use. No warranty, express or implied, of merchantability, fitness or accuracy of data is made; as such the vendor assumes no responsibility for injury or damages resulting from use of this product.