

SAFETY DATA SHEET

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

Product Name: DAISE FOAMING BODY WASH POMEGRANATE

Product description: Wash cosmetics, wash the body, moisturize

Other means of identification

Supplier Name: DONGGUAN SEA AEROSOL CO., LTD.

Supplier Address: No. 6 East Lisha Rd., ShaTian Township, DongGuan, China

Supplier Phone Number: Emergency: 0086-769-38899666

Supplier Email : sea@norinco-sea.com

2. HAZARDS IDENTIFICATION

Emergency Overview

Signal word	Warning
<p>Hazard Statements</p> <p>This material is considered hazardous by the OSHA Hazard Communication Standard (29 CFR1910.1200).</p> <p>AEROSOLS - Category 3</p> <p>SERIOUS EYE DAMAGE/EYE IRRITATION - Category 2B</p> <p>Pictogram: no pictogram</p> <p>Signal word : WARNING</p> <p>Hazard statements :</p> <p>Causes eye irritation.</p> <p>Pressurized container: may burst if heated.</p> <p>Precautionary statements</p> <p>General: Keep out of reach of children.</p> <p>Prevention :</p> <p>Keep away from heat, sparks, open flames and hot surfaces. - No smoking. Pressurized container: Do not pierce or bum, even after use. Avoid breathing gas. Do not spray on an open flame or other ignition source.</p> <p>Response :</p> <p>IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention.e</p> <p>Storage :</p>	

Protect from sunlight. Do not expose to temperatures exceeding 50 °C /122 °F. Store in a well-ventilated place.

Disposal : Dispose of used up container in accordance with local regulations.

Supplemental label elements : None known.

Hazards not otherwise classified : None known.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Ingredient(s)	CAS Number	%(by weight)
AQUA	7732-18-5	50~80
POTASSIUM COCOYL GLYCINATE	301341-58-2	2.4~4.8
BUTANE	106-97-8	2.0~6.3
ISOBUTANE	75-28-5	1.0~4.8
PROPANE	74-98-6	1.0~3.9
GLYCERIN	56-81-5	1.0~10
COCO-GLUCOSIDE	110615-47-9	1.0~7.5
COCAMIDOPROPYL BETAINE	61789-40-0	1.0~4.425
LAURYL HYDROXYSULTAINE	13197-76-7	1.0~3.9
HYDROGENATED STARCH HYDROLYSATE	68425-17-2	1.0~5.0
POTASSIUM CHLORIDE	7447-40-7	0.6~1.2
MALTOOLIGOSYL GLUCOSIDE	738602-93-2	0.5~3.0
POTASSIUM COCOATE	61789-30-8	0.5~2.4
PHENOXYETHANOL	122-99-6	0.4835~0.967
FRAGRANCE (WERCS ID 1818120)	/	0.1~1
SODIUM CHLORIDE	7647-14-5	0.24~0.6
TEA-COCOYL GLUTAMATE	68187-29-1	0.1~1.0
SODIUM LAURYL GLYCOL CARBOXYLATE	119793-28-1	0.029~0.29
PPG-10 SORBITOL	52625-13-5	0.0999~0.999
CITRIC ACID	77-92-9	0.1~1
ETHYLHEXYLGLYCERIN	70445-33-9	0.0125~0.080
BHT	128-37-0	0.0001~0.001
TERMINALIA FERDINANDIANA FRUIT EXTRACT	1176234-54-0	0.00001~0.1

4. FIRST AID MEASURES

General first aid procedures: in the event of an accident or feeling unwell, seek medical advice immediately (show the safety warning label and SDS whenever possible).

First aid for different exposure routes:

◆ inhalation: move the patient to fresh air, keep the temperature and rest. If serious, seek medical advice immediately.

- ◆ Skin contact: rinse skin with neutral detergent and water.
- ◆ Eye contact: wash with plenty of water until the contamination is removed. Seek medical
- ◆ Advice immediately.

1. if the patient is fully conscious, rinse the mouth with water.

2. If the patient is unconscious, do not feed by mouth.

3. Seek medical attention immediately.

Acute and delayed effects: red, swollen, painful and watery eyes, red and itchy skin.

Main symptom: no data available

Medical attention: according to the symptoms of treatment, according to the patient's situation and the specific circumstances of the accident, treatment may be different. In all potential poisoning situations, on-site emergency treatment is essential. When seeking medical advice, show the label on the container and SDS.

5. FIRE- FIGHTING MEASURES

Fire and explosion hazard: in case of open fire, high heat may lead to explosion.

Extinguishing method: spray cooling vessel, if possible, remove the vessel from the fire site to an open area.

Suitable extinguishing agent: water, mist water, insoluble foam, dry powder, carbon dioxide, sand. Apply fire extinguishing measures applicable to the environment

Hazardous combustion products: no data available

Special protective equipment for fire personnel: fire personnel must be equipped with air breathing apparatus, fire clothing and protective gloves in any enclosed area where irritating gases may be generated due to combustion or thermal decomposition.

Fire-fighting precautions and measures:

Containers in a fire site may burst and explode.

6. ACCIDENTAL RELEASE MEASURES

Protective measures and equipment for operating personnel:

1. Eyes: wear protective glasses. Provide eye washing equipment.

2. Breathing:

a. operate in a well-ventilated place.

b. wear a personal protective mask when air concentration is too high.

Emergency procedures: maintain adequate ventilation of the leaking area and remove all fire sources (including non-explosion-proof electrical equipment). In case of large leakage, evacuate all unnecessary and unprotected personnel from the upper wind safety area. Do not touch or tread on leakage.

Environmental protection measures: prevent leakage or fire fighting wastewater into the water environment.

Storage and removal methods of leaking chemicals and disposal materials used: rinse off with plenty of water.

7. HANDLING AND STORAGE

Operation and disposal: closed operation, strengthen ventilation. Keep away from fire and heat source when using. Smoking is strictly prohibited in the place of use. Avoid contact with oxidizer, reductant or alkali. Handling should be done lightly to prevent damage of package and container. The workplace shall be equipped with fire fighting equipment and leakage emergency treatment equipment of the corresponding variety and quantity. Empty containers may contain hazardous materials. Do not cut, weld, drill or do other hot work until cleaned.

Precautions for safe disposal:

Disposal: 1. Do not hammer, chisel or grill the pot with iron.

2. It should be used in the air circulation place and away from the fire source.

Storage: refer to the following

Safe storage conditions: 1. Store in a cool, dry, well-ventilated place, away from fire and spark, and store in limited quantity.

2. Avoid direct sun exposure by direct sunlight. The storage temperature should be lower than 49°C.

3. The storage area shall be separated from the labor-intensive work area and restricted from personnel access.

4. Operate in a well-ventilated area.

Safety measures: protect the container seal intact.

8. EXPOSURE CONTROL/PERSONAL PROTECTION

Require:



Eye Protection

Chemical splash goggles in compliance with OSHA regulations are advised; however, OSHA regulations also permit other type safety glasses. Consult your safety representative.

Skin and body Protection

Wear protective gloves and protective clothing. Long sleeved clothing. Chemical resistant apron. Impervious gloves. Antistatic boots.

Respiratory Protections

Follow the NIOSH/MSHA respirator Regulation.

Engineering Controls

Not required under normal conditions of use.

Exposure Guidelines

No exposure limits established

9. PHYSICAL AND CHEMICAL PROPERTIES**Liquid:**

Appearance and properties: white foam

Odor: slightly fragrant

PH: 5-10

Melting point/freezing point (°C) : no data available

Initial boiling point and boiling range (°C) : 100°C

Flash point (°C) : none

Liquid relative density (25°C) : 0.9-1.0g/cm³

Solubility: soluble in water

Flammability: non-flammable

LPG:

Explosion limit (Vol%) :

Explosion upper limit 9.5%, explosion lower limit 1.5%

Relative density of propellant: 0.50-0.58g/cm³

Flash point: > -104.4°C

Other physical and chemical properties: pressure products

10. STABILITY AND REACTIVITY

Stability: stable under normal and recommended operating, storage and disposal conditions.

Hazard response: no data available

Conditions to be avoided: do not hit the tank body, away from the source of fire, spark, high temperature.

Aggregation hazard: no data available.

Incompatible material: no data

Dangerous breakdown products: no data available

11. TOXICOLOGICAL INFORMATION

Information on likely routes of exposure

Product Information**Inhalation**

Specific test data for the substance or mixture is not available. May

cause irritation of respiratory tract.

Eye contact	Specific test data for the substance or mixture is not available.
Skin contact	Specific test data for the substance or mixture is not available.
Ingestion	Specific test data for the substance or mixture is not available.

12. ECOLOGICAL INFORMATION

Ecotoxicity: the substance is not harmful to water and is allowed to enter the water source.

Durability and degradability: no data available

Potential bioaccumulation: no data

Soil mobility: this material is not harmful to the environment.

Other negative effects: no data available

13. DISPOSAL CONSIDERATION

Waste Management Information

Dispose of in accordance with all applicable local, state and federal regulations.

14. TRANSPORT INFORMATION

UN NO:1950

IMO CLASS: 2.2

Packing type: no information available

Marine pollutants (yes/no) : no data available

Transport precautions: transport vehicles should be equipped with the appropriate variety and quantity of fire equipment and leakage emergency treatment equipment. Morning and evening transportation is best in summer. It is strictly forbidden to be mixed with oxidizer, alkali and edible chemicals. Avoid exposure, rain and high temperature during transportation. Stay away from ignition, heat source and high temperature area. The exhaust pipe of the vehicle in which the article is to be loaded must be equipped with fire retarding device. Loading and unloading of mechanical equipment and tools liable to spark is prohibited. Road transport should be driven according to the prescribed route, do not stay in residential areas and densely populated areas. It is forbidden to slip away during railway transportation. It is strictly forbidden to transport in bulk by wooden ship or cement ship.

15. REGULATORY INFORMATION

Domestic laws and regulations:

Regulations on the safety administration of hazardous chemicals (order of the State Council no. 344)

List of dangerous goods (gb12268-2005)

Classification and description of dangerous goods (gb6944-2005)

Content and project sequence of chemical safety technical specification (gb16483-2008)

General rules for classification and hazard publicity of chemicals (gb13690-2009)

Regulations on the safe use of chemicals in the workplace ([1996] no. 423 of labu)

Convention on the safe use of chemicals in the workplace

Rules for the administration of the transport of dangerous goods by railway

Rules for the supervision and administration of the carriage of dangerous goods by ships

"Safety specifications for classification, warning labels and warning instructions for chemicals" (gb20581-2006), etc

International regulations:

Recommendations on the safe use of chemicals in the workplace and the United Nations recommendations on the transport of dangerous chemical goods.

Regulations on the safety management of hazardous chemicals (order no. 591 of the State Council on February 16, 2011), regulations on the safe use of chemicals in the workplace (no. 423 of the ministry of labor [1996]) and other regulations have made corresponding provisions on the safe use, production, storage, transportation, loading and unloading of hazardous chemicals.

16.OTHER INFORMATION

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Department: DONGGUAN SEA AEROSOL CO., LTD.

Disclaimer: the information provided in this safety data sheet is correct to the best of our knowledge and to the best of our knowledge. The information provided is only used as a guide for safe handling, use, processing, storage, transportation, disposal and release, and is not regarded as a quality assurance or quality specification. We do not accept responsibility for any harm caused by the use of this information. This information is only relevant to the specific material specified and may not be used in combination with or in any process other than that specified in the text.

End of Safety Data Sheet