

HPC ENTRIPRISES Pvt Ltd.  
GENTLE FOAM HAND WASH BLUE  
PRODUCT CODE:

## FOAM HAND WASH

**SECTION 1: IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY/UNDERTAKING****1.1 PRODUCT IDENTIFICATION:**

Product Name: FOAM HAND WASH BLUE

Product Code:

Packing Size: 50ml, 400ml, 500ml pouch, 500ml square bottle, 1000ml pouch 5l

Product Use: Skin & Personal hand Hygiene

Product Type: Cosmetic Product

FDA License No:

REACH Registration Number: Not Applicable

Other Means OF identification: FDCA License no; GC/748 Issued by Government of Gujarat State (INDIA)

Professional Usage: For Intuitional use only

**1.2 Details of Manufacturer and Safety Data Sheet****1.2.1 Manufacturer Details**

HPC Entrprises Pvt Ltd.

C-1/18, GIDC Industrial Estate,

Umbergam, Valsad, Gujarat 396171

**1.2.2 Product Safety Data Sheet**

Email: [commercial@hpcind.com](mailto:commercial@hpcind.com)

**1.3 Medical Emergency & Transportation Emergency**

Name: Malay Sanghavi

Mobile No: +91-9867281589

Landline: +91-022-26844561

Email: [malay@hpcind.com](mailto:malay@hpcind.com)

Address: M-1, Kalpita Enclave, Sahar road, Andheri (East), Mumbai 69

## FOAM HAND WASH

**SECTION 2: COMPOSITION/INFORMATION ON INGREDIENTS****2.1 Mixtures:**

| NAME                          | CAS NO               | PERCENTAGE | CLASSIFICATION<br>ACCORDING TO (EC)<br>NO.1272/2008 (CPL) | EU Classification<br>68/547/EEC |
|-------------------------------|----------------------|------------|-----------------------------------------------------------|---------------------------------|
| Sodium Laureth Ether Sulphate | 3088-31-1/ 221-416-0 | 15-30%     | Skin irritant 2, H315<br>Eye Irritant 1,H319              | Xi &R36                         |
| Cocamidopropyl Betaine        | 61789-40-0/263-058-8 | 0.5-5%     | Skin irritant 2, H315<br>Eye Irritant 1,H319              | Xi &R36                         |

**SECTION 3: HAZARDS IDENTIFICATION****3.1 Classification of Mixture**

Product not Classified under dangerous substance or mixture under (EC) No. 1272/2008 (CLP)

Non Hazardous According to US OSHA Classification 1910.1200

Canadian WHMIS Classification: Not a controlled product

Mixture shows no Effect on Adverse effect on human health or The Environment

**3.2 Label Elements**

Regulation (EC) No 1223/2009:

INCI:

Aqua, Sodium Lauryl Ether Sulphate, , Cocoaminopropyl Betaine, , Glycerine, , Color (CI 15985),  
Fragrance, DMDM Hydrotain, Ethylene Diamine Tetra Acetic acid disodium salt, Citric Acid.

**3.3 Other Hazards**

None Recorded

**SECTION 4: FIRST AID MEASURE****4.1 Discription of first aid measure**

First-aid Measure General: Don't give anything by mouth to an unconscious person. Seek medical advice.

First Aid Measure on Inhalation: Move out door for fresh air, In case of continuous Coughing, Seek Medical Advice.

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First Aid Measure after Skin Contact: Rinse off the hand wash, within ten seconds

First Aid Eye contact: Rinse off with Water until, burning no sensation, In case of redness of Eyes or pain persists, seek medical Advice.

First Aid After ingestion: DO NOT induce Vomiting, attain Emergency Medical attention

**4.2 Delayed or immediate symptoms**

Effects after eye Contact: May Cause Redness of Eyes or Slight irritation in the eyes

If further information please call on the Emergency Helpline

**SECTION 5: FIREFIGHTING MEASURES****5.1 Extinguishing Media**

Suitable Extinguishing Media are CO2 gas, Water spray , Sand, Dry Powder

**5.2 Special hazards arising from the mixture**

No information available

**5.3 Advice for fire Fighters**

Fire fighting instructions: Use Water Spray or Fog for Cooling exposed containers

**SECTION 6: ACCIDENTAL RELEASE MEASURES****6.1 Personal precautions, protective equipment and emergency procedures**

General Measures: Clear out the spills immediately and Dispose the Waste Safely

**6.2 Environmental Precautions**

Prevent entry into sewage and public waters

**SECTION 7: HANDLING AND STORAGE****7.1 Precaution for safe handling**

Avoid Contact with the Eye, Wear Lab Glasses or Eye Gear when Handling Material Loose

**7.2 Conditions for Safe Storage**

Storage Conditions: Keep the Material in Original Container, Labelled in a cool and Dry place. Avoid Contact with water or Direct Sunlight

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**SECTION 8: EXPOSURE CONTROLS****8.1 Exposure Controls**

| Individual Protection Measures |                 |
|--------------------------------|-----------------|
| Eye/face protection            | Not applicable. |
| Hand protection                | Not applicable. |
| Skin/body protection           | Not applicable. |
| Respiratory protection         | Not applicable. |

**SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES**

|                                               |                                          |
|-----------------------------------------------|------------------------------------------|
| Appearance and Odour                          | Blue coloured liquid with Pleasant Odour |
| Boiling point/range (5% solution)             | 100°C                                    |
| Melting point/range                           | Not Available                            |
| Specific Gravity (water=1)                    | 0.98                                     |
| Vapor pressure                                | Same As Water                            |
| Vapor density (air=1)                         | Same As Water                            |
| Solubility                                    | Complete                                 |
| pH                                            | 5.5 –6.5                                 |
| Partition coefficient (n-octanol/water):      | Not available                            |
| Evaporation Rate (Butyl acetate=1)            | <1                                       |
| Percent Volatile by Volume (%)                | >80%                                     |
| Volatile Organic Carbon Compounds (VOC) (g/L) | 0 g/L                                    |

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**SECTION 10: STABILITY AND REACTIVITY****10.1 Stability:**

The product is stable at Room temperature and storage temperature

**10.2 Conditions to Avoid**

Extremely high and low temperatures and direct sunlight

**10.3 Materials to avoid**

Oxidizing materials, Strong Acids , Strong bases

**10.3 Hazardous Decomposition Products:**

Fumes, Carbon monoxide, Carbon dioxide

**SECTION 11: TOXOLOGICAL INFORMATION**

**Symptoms/Effects of Overexposure:** Not Reported

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**Inhalation:** None expected.

**Skin contact:** Prolonged skin contact may cause mild irritation in sensitive individuals.

Not expected to be a sensitizer.

**Eye contact:** May cause eye irritation.

**Ingestion:** Not intended for ingestion, however, no unusual hazards expected.

**Chronic toxicity:** None currently known.

**Medical Conditions Aggravated by Exposure:** None currently known.

**Carcinogenicity Data:** None of the components of this product is listed as a carcinogen

By IARC, NTP, US OSHA or the European Directive (67/48/EEC).

**Reproductive Toxicity:** None currently known.

**Acute Toxicity Values:** No data is currently available.

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**11.2 Acute Effects**

| Nam of the ingredient              | CAS No     | Concentration | LD 50(Dermal) | LD 50 (oral)                        | LD 50 inhalation +vapour           |
|------------------------------------|------------|---------------|---------------|-------------------------------------|------------------------------------|
| Sodium Lauryl Ether Sulphate (28%) | 3088-31-1  | <40%          | >5,000mg/kg   | >20.0mg/Kg (OECD Guideline No 401)  | >20,000mg/l (determined by Vapour) |
| Cocamidopropyl Betaine             | 61789-40-0 | <5%           | 2,000mg/Kg    | >5,000mg/Kg (OECD guideline No 401) | No Data                            |
| Glycerine                          | 56-81-5    | <10%          |               | >5,000mg/Kg (OECD guideline No 401) | No Data                            |
| PEG-7 Glyceryl Cocoate             | 68201-46-7 | <5%           | No Data       | No Data                             | No Data                            |
| Citric Acid                        | 77-92-9    | <3%           | No Data       | No Data                             | No Data                            |
| DMDM Hydantoin                     | 6440-58-0  | <0.5%         | No Data       | (OECD guideline No 401)             | No Data                            |

**SECTION 12: ECOLOGICAL INFORMATION****12.1 Toxicity**

No Additional information

**12.2 Persistence and degradability**

No Additional information (n

**12.3 Bioaccumulation**

No Additional information

**12.4 Mobility in soil**

No Additional information

**12.5 Additional information**

Avoid direct reals into the environment

**SECTION 13 DISPOSAL CONSIDERATIONS**

## FOAM HAND WASH

**13.1 Waste Treatment Method**

Packaging Disposal: Disposal in safe and according to the law of the state

Additional Information: Plastic or metal Items, Rinse three time to convert into non-hazardous waste

Ecological-Waste Material: Avoid Release to the Environment directly.

Do Not Release the material directly into the water bodies

**SECTION 14 TRANSPORT INFORMATION****14.1 National Shipping Description:**

Not regulated

**14.2 Transport Hazard Classes**

ADR- Not Applicable

IMGD-Not Applicable

IATA-Not Applicable

AND-Not Applicable

RID-Not Applicable

**14.3 Packaging Groups**

ADR- Not Applicable

IMGD-Not Applicable

IATA-Not Applicable

AND-Not Applicable

RID-Not Applicable

**SECTION 15 REGULATORY INFORMATION**

This product has been classified in accordance with the hazard criteria of the CPR and the MSDS contains all the information required by the CPR.

Contains No Indian FDA Restricted Materials

Contains NO REACH Substances With Annex XVII

Contains No Substances on REACH Candidate list

Contains No REACH Annex XIV Substances

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Contains No REACH Annex III Substance

**16. OTHER INFORMATION**

**HMIS Rating:** Health 0 Fire 0 Reactivity 0

**EU Classes and Risk Phrases for Reference (See Sections 2 and 3):**

Xi - Irritant

R36 - Irritating to eyes.

Eye Irritant 2: Eye Irritation Category 2

H315: Causes skin irritation

H318: Cause eye Damage

H319: Causes Eye Irritation

H412: Aquatic Chronic 2

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HPC MSDS