



### Section 1. Product and Company Identification

**Product Identifier** BB80 - Seat Soap

**Product Use Description:** Mild Detergent solution, Blue clear liquid with fruity odor for use as an interior cleaner in watercraft

#### Manufacturer or suppliers' details

Babes Boat Products  
1097 Hewitt Dr.  
San Carlos, CA 94070

Emergency Number: 800-255-3924  
Customer Service: 510-732-2628  
Business Fax: 510-732-2632

### Section 2. Hazards Identification

#### GHS Classification

**Skin Irritation** : Category 3

**Eye Irritation** : Category 2B

#### GHS Label Elements

##### Hazard Pictograms

**Hazard Word**                      **Warning**

##### Hazard Statements

H316: **Causes mild skin irritation**

H320: **Causes eye irritation**

##### Precautionary Statements

P305+351+338: **IF IN EYES: Rinse cautiously with water for several minutes. Remove contact**

P337+313: **lenses if present and easy to do – continue rinsing**

P332: **If eye irritation persists get medical advice/attention**

P353: **IF SKIN IRRITATION OCCURS:**

P333+313: **Rinse skin with water/shower**

**If skin irritation or a rash occurs: Get medical advice/attention**

### 3. Composition Information on Ingredients

CAS Number	Wt %	Component Name
68439-46-3	2-5%	C9-11 Pareth-6
119345-04-9	2-5%	Disodium Lauryl Phenyl Ether Disulfonate

Amounts specified are typical and do not represent a specification. Remaining components are proprietary, non-hazardous, and/or present at amounts below reportable limits.

### 4. First Aid Measures

**Eye:** Immediately flush with water. If any irritation or discomfort occurs, consult physician



Skin: No first aid should be needed. Thoroughly wash the affected area as a precaution.

Inhalation: Inhalation of any liquid should be considered potentially dangerous, consult a physician.

Oral: No first aid should be needed for oral contact. If product is swallowed, consult physician.

Comments: Treat symptomatically.

### 5. Fire Fighting Measures

#### Extinguishing Media:

On large fires use dry chemical, foam or water spray. On small fires use carbon dioxide (CO<sub>2</sub>), dry chemical or water spray. Water can be used to cool fire exposed containers.

#### Fire Fighting Measures:

Self-contained breathing apparatus and protective clothing should be worn in fighting large fires involving chemicals. Determine the need to evacuate or isolate the area according to your local emergency plan. Use water spray to keep fire exposed containers cool.

#### Unusual Fire Hazards:

None.

#### Hazardous Decomposition Products

Thermal breakdown of this product during fire or very high heat conditions may evolve the following hazardous decomposition products: Carbon oxides and traces of incompletely burned carbon compounds. Silicon dioxide. Formaldehyde. Metal oxides.

### 6. Accidental Release Measures

Determine whether to evacuate or isolate the area according to your local emergency plan. Observe all personal protection equipment recommendations described in Sections 5 and 8. For large spills, provide diking or other appropriate containment to keep material from spreading. If diked material can be pumped, store recovered material in appropriate container. Clean up remaining materials from spill with suitable absorbant. Clean area as appropriate since spilled materials, even in small quantities, may present a slip hazard. Final cleaning may require use of steam, solvents or detergents. Dispose of saturated absorbant or cleaning materials appropriately, since spontaneous heating may occur. Local, state and federal laws and regulations may apply to releases and disposal of this material, as well as those materials and items employed in the cleanup of releases. You will need to determine which federal, state and local laws and regulations are applicable. Sections 13 and 15 of this MSDS provide information regarding certain federal and state requirements.

### 7. Handling and Storage

Use with adequate ventilation. Avoid eye contact.

Use reasonable care and store away from oxidizing materials.



### 8. Exposure Controls and Personal Protection

68439-46-3 C9-11 Pareth-6 None Established  
119345-04-9 Disodium Lauryl Phenyl Ether Disulfonate None Established

#### Engineering Controls

Local Ventilation: None should be needed.

General Ventilation: Recommended.

#### Personal Protective Equipment for Routine Handling

Eyes: Use proper protection - safety glasses as a minimum.

Skin: Washing at mealtime and end of shift is adequate.

Suitable Gloves: No special protection needed.

Inhalation: No respiratory protection should be needed.

Suitable Respirator: None should be needed.

Precautionary Measures: Avoid eye contact. Use reasonable care.

Comments: When heated to temperatures above 150 degrees C in the presence of air, product can form formaldehyde vapors. Formaldehyde is a potential cancer hazard, a known skin and respiratory sensitizer, and an irritant to the eyes, nose, throat, skin, and digestive system. Safe handling conditions may be maintained by keeping vapor OSHA Permissible Exposure Limit for formaldehyde.

### 9. Physical and Chemical Properties

<b>Flash Point</b>	None	<b>Upper Flamability Limit</b>	Not Determined
<b>Auto Ignition</b>	Not Determined	<b>Lower Flamability Limit</b>	Not Determined
<b>Physical State</b>	Liquid	<b>Color</b>	Blue
		<b>Vapor Press</b>	Not Determined
<b>pH</b>	8.5	<b>Specific Gravity</b>	.99
		<b>Viscosity</b>	Water thin
<b>Vapor Density (Air=1)</b>	Not Determined	<b>Melting Point °F</b>	32
		<b>Odor</b>	Fruity
<b>Water Solubility</b>	soluble	<b>VOC Content</b>	0%

### 10. Stability and Reactivity

**Stability** Stable **Hazardous Polymerization** Not Expected to Occur

**Conditions to Avoid** Oxidizing materials can cause a reaction

**Hazardous Decomposition Products** When heated to temperatures above 150 degrees C in the presence of air, product can form formaldehyde vapors. Safe handling conditions may be maintained by keeping vapor OSHA Permissible Exposure Limit for formaldehyde.

### 11. Toxicological Information



Acute oral toxicity : Acute toxicity estimation LD50> 100,000 mg/Kg Calculation Method (rat)

### 12. Ecological Information

Toxicity : Acute toxicity estimation EC50> 15,000 mg/Kg (Calculation Method 3.1.3.6.1) 48 hr (fish)

### 13. Disposal Considerations

RCRA Hazard Class (40 CFR 261)

When a decision is made to discard this material, as received, is it classified as a hazardous waste? No  
State or local laws may impose additional regulatory requirements regarding disposal.

### 14. Transportation Information

Not subject to DOT. Not regulated

Not subject to IMDG code.

Not subject to IATA regulations

### 15. Regulatory Information

OSHA Hazards : None

**EPCRA - Emergency Planning and Community Right-to-Know**

**CERCLA Reportable Quantity** - This material does not contain any components with a CERCLA RQ.

**SARA 304 Extremely Hazardous Substances Reportable Quantity**

This material does not contain any components with a section 304 EHS RQ.

**SARA 311/312 Hazards** : No

**SARA 302:** No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.

**SARA 313:** **SARA 313:** This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313.

**California Prop. 65** : This product does not contain any chemicals known to the State of California to cause cancer, birth, or any other reproductive defects.

**Clean Air Act (CAA) Section 112 Hazardous Air Pollutants (HAPs) List** -  
Not Regulated

**Clean Air Act (CAA) Section 112(r) Accidental Release Prevention (40 CFR 68.130)** -  
Not Regulated



# Babe's Boat Products

## Safety Data Sheet

Page 5

Revision Date: 6/17/2024

BB80 - Seat Soap

**Safe Drinking Water Act -**  
Not Regulated

### 16. Other Information      Revision Date    6/17/2024

The information and recommendations are offered for the user's consideration and examination, and it is the user's responsibility to satisfy itself that they are suitable and complete for its particular use. If buyer repackages this product, legal counsel should be consulted to insure proper health, safety and other necessary information is included on the container.

#### **Key or legend to abbreviations and acronyms used in the safety data sheet**

ACGIH American Conference of Government Industrial Hygienists  
LD50 Lethal Dose 50%  
AICS Australia, Inventory of Chemical Substances  
LOAEL Lowest Observed Adverse Effect Level  
DSL Canada, Domestic Substances List  
NFPA National Fire Protection Agency  
NDSL Canada, Non-Domestic Substances List  
NIOSH National Institute for Occupational Safety & Health  
CNS Central Nervous System  
NTP National Toxicology Program  
CAS Chemical Abstract Service  
NZIoC New Zealand Inventory of Chemicals  
EC50 Effective Concentration  
NOAEL No Observable Adverse Effect Level  
EC50 Effective Concentration 50%  
NOEC No Observed Effect Concentration  
EGEST EOSCA Generic Exposure Scenario Tool  
OSHA Occupational Safety & Health Administration  
EOSCA European Oilfield Specialty Chemicals Association  
PEL Permissible Exposure Limit  
EINECS European Inventory of Existing Chemical Substances  
PICCS Philipines Inventory of Commercial Chemical Substances  
MAK Germany Maximum Concentration Values  
PRNT Presumed Not Toxic  
GHS Globally Harmonized System  
RCRA Resource Conservation Recovery Act  
>= Greater Than or Equal To  
STEL Short-term Exposure Limit  
IC50 Inhibition Concentration 50%  
SARA Superfund Amendments and Reauthorization Act.  
IARC International Agency for Research on Cancer  
TLV Threshold Limit Value  
IECSC Inventory of Existing Chemical Substances in China  
TWA Time Weighted Average  
ENCS Japan, Inventory of Existing and New Chemical Substances



# Babe's Boat Products

## Safety Data Sheet

Page 6

Revision Date: 6/17/2024

BB80 - Seat Soap

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TSCA Toxic Substance Control Act

KECI Korea, Existing Chemical Inventory

UVCB Unknown or Variable Composition, Complex Reaction Products, and Biological Materials

<= Less Than or Equal To

WHMIS Workplace Hazardous Materials Information System

LC50 Lethal Concentration 50%



# Babe's Boat Products

## Safety Data Sheet

Page 7

Revision Date: 6/17/2024

BB80 - Seat Soap

---



# Babe's Boat Products

## Safety Data Sheet

Page 8

Revision Date: 6/17/2024

BB80 - Seat Soap

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