

Bädd & Bad AB, Grustagsgatan 22, 254 64 Helsingborg  Sweden	Safety Sheet in accordance with Regulation ( EC ) 1907/2006 and Regulation ( EC ) 453/2010	Mod.01 Em/Rev.01 07.2022
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## 1. IDENTIFICATION OF THE PREPARATION AND THE SOCIETY/COMPANY

### 1.1 Identification of the preparation

**LIQUID SOAP FRAGRANZE DI VELATE**

### 1.2 Use of the preparation

*Product for the hygiene and cleaning of the hands*

### 1.3 Identification of the society/company

Bädd & Bad AB, Grustagsgatan 22, 254 64 Helsingborg

Tel. +46 42 26 66 66 [info@bed-bath.com](mailto:info@bed-bath.com)

### 1.4 Emergency phone

Niguarda antipoison centre – Helsingborg, Phone +46 42 266666

## 2. IDENTIFICATION OF THE DANGERS

### 2.1 **Dangers classification**

This product is classified not dangerous according to 1999/45/CE Directive and the new cosmetic regulation 1223/09

### 2.2 **Specific risks for the mankind and the environment**

No risk in particular

### 2.3 **Main chemical and physical dangers**

No danger found

### 2.4 **Negative effects**

*FOR HEALTH: SLIGHT IRRITATION DUE TO EYES CONTACT*

*FOR ENVIRONMENT: ECOLOGICALLY NOT DANGEROUS PRODUCT; ANYWAY AVOID TO FLOW IT INTO RIVERS.*

### 2.5 **Symptoms Due To Right/Incorrect Use**

*SEE POINT 4.*

Other dangers: *IN PRONE SUBJECTS IT CAN CAUSE AN ALLERGIC REACTION.*

### 2.6 **Other dangers**

No danger

### 3. COMPOSITION / INFORMATION ABOUT INGREDIENTS

#### 3.1 Generic composition

The solution is composed of: *Aqua (Water), Ammonium Lauryl Sulfate, Sodium chloride, Cocosyl glucoside, Cocamidopropyl betaine, Glyceryl Oleate, Parfum (Fragrance), Benzyl Alcohol, Sodium Benzoate, Sodium Cocoamphoacetate, Potassium Sorbate, Citric acid, Salvia Officinalis Extract.*

The preparation is not classified as dangerous

#### 3.3 Contained substances considered dangerous for health according to 67/548/CEE Directive and following modifications for which there are no exposition limits

*The maximum use for the essential oil and extract is never more than 500 ppm, and this dosage is classified not dangerous for healthy (look up the security sheet in case)*

#### 3.4 Classification derived from 67/548/CE Directive, art. 4-6.

The uncut text of sentences about R risk is reported at point n. 16.

### 4. FIRST AID

#### 4.1 General indications

If you have any doubt or if symptoms remain, contact a doctor keeping the safety sheet of the preparation at your disposal. Don't give any substance to unconscious persons in oral way.

#### 4.2 Inhalation

Bring the poisoned person to a ventilated place.

#### 4.3 Skin contact

Wash with a lot of water.

#### 4.4 Eyes contact

Wash with a lot of water immediately and contact a doctor.

#### 4.5 Ingestion

Don't induce the vomit. Dilute the gastric content with water and contact a doctor.

### 5. ANTI FIRE MEASURES

#### 5.1 Right extinguishing means

The product is not inflammable but, in case of a fire, you can use all the means at your disposal: water mist, carbon dioxide, dry chemical powder, foam, sand, soil, etc.  
Value the other products involved.

#### 5.2 Extinguishing means not to be used for safety reasons

No means

#### 5.3 Special exposition dangers deriving from the substance, combustion products or produced gas.

No danger in particular. Anyway it's better not to breathe the combustion fumes.

#### **5.4 Special protecting means for anti fire staff**

Protecting clothes

### **6. MEASURES IN CASE OF ACCIDENTAL DISPERSION**

#### **6.1 Precautions for persons (see also point 8)**

Avoid contact with skin and eyes using right protecting clothes.

#### **6.2 Precautions for environment**

Avoid dispersions and flows in the ground, sewerages and surface water.

#### **6.3 Land reclamation methods (see also point 13)**

In case of big leakage of product embank it. Contain small leakages using soil, sand or any other absorbent and inert material. Transfer to right containers and dispose according to current regulations.

### **7. MANIPULATION AND STORING**

#### **7.1 Manipulation**

Avoid the direct contact with the product. Avoid to breathe the aerosol or the product steams, assuring a right ventilation of the work rooms.

#### **7.2 Storing**

Keep the product in the original containers. Store in dry places, far from heat sources and direct exposition of sun rays. Keep the containers well closed. Assure a right ventilation of the rooms.

### **8. PERSONAL PROTECTION / EXPOSITION CONTROL**

#### **8.1 Limit values for exposition**

Not applicable

#### **8.2 Exposition control**

*Respiratory protection:* not necessary but avoid to breathe the fumes

*Hands protection:* use water resistant gloves

*Eyes protection:* safety glasses. Avoid contact with eyes

*Skin protection:* not necessary, but take off contaminated clothes and wash before wearing them again.

### **9. PHYSICAL AND CHEMICAL PROPERTIES**

#### **9.1 General information**

- |                               |                               |
|-------------------------------|-------------------------------|
| - <i>Physical state 20°C:</i> | <i>Gel liquid transparent</i> |
| - <i>Colour:</i>              | <i>Colorless</i>              |
| - <i>Smell:</i>               | <i>Damana</i>                 |

## 9.2 Important information about human health, safety and environment

- *Ph:* 4,50-5,80
- *Boiling point:* N.AP.
- *Flammability point (liquids):* N.AP.
- *Flammability:* N.AP.
- *Explosive properties:* not explosive
- *Combustive properties:* not combustive
- *Steam pressure:* N.AP.
- *Relative density:* 0.99 – 1.03
- *Water solubility:* soluble in water
- *Lipid solubility:* not lipid soluble
- *Viscosity:* 1100 – 5000 mPas

## 9.3 Other information

Not available

## 10. STABILITY AND REACTIVITY

The product is steady in normal conditions of use and storage.

### 10.1 Situations to avoid

High temperatures

### 10.2 Materials to avoid

No material in particular. Anyway avoid to pollute the product

### 10.3 Dangerous products of decomposition

N.AP.

## 11. TOXICOLOGIC INFORMATION

- *Ingestion:* N.AV.
- *Inhalation:* N.AV.
- *Skin :* *The formulation doesn't unveil any suspicious raw materials. Patch test excludes eventually suspicious; Protocol N. SI.01.C\_2009/665*
- *Eyes contact:* *light irritation*
- *CMR effects:* N.AP.  
*No effect proved on mankind*

## 12. ECOLOGICAL INFORMATION

Use it in a good way avoiding to waste it in the environment

- Eco-toxicity N.AV.
- Mobility N.AV.
- Persistence and degradability degradable product
- Bioaccumulation potential not bio accumulated
- BPT assessment results: N.AP.
- Other harmful effects: N.AP.

### 13. OBSERVATIONS ABOUT DISPOSAL

Elimination of the material: send to authorized disposal plants

Container disposal: see local or national laws

### 14. OBSERVATIONS ABOUT TRANSPORT

*Railway and road haulage: ADR/RID* N.C.  
*Right denomination for shipment:* N.AP.

*Sea transport: IMO/IMDG* N.C.  
*Right denomination for shipment:* N.AP.

*Air transport: IATA/ICAO* N.C.  
*Right denomination for shipment:* N.AP.

### 15. INFORMATION ABOUT REGULATIONS

*Classification according to regulations about dangerous substances and preparations (D.L. 14.03.03 n. 65):*

*NOT CLASSIFIED PRODUCT*

**Caution suggestions:**            **S25 Avoid contact with eyes**  
   **S26 In case of contact with eyes, wash with a lot of water immediately**

#### Instructions to be indicated compulsorily on the label (Law 713/86 and following adjustments):

*No instruction in particular*

#### **Other warnings:**

- External use
- Do not swallow
- Do not use if the container is damaged
- Keep away from children
- Do not dilute or drink directly from the container

### 16. OTHER INFORMATION

#### **16.1 Uncut text about pertinent R sentences**

R 36/38     Irritant for eyes and skin

R 38        Irritant for skin

R 43        It can cause sensitization to contact with skin

R 50/53    Highly toxic for water organisms; long-term it can cause negative effects for the water world

R 51/53    Toxic for water organisms; long-term it can cause negative effects for the water world

#### **16.2 Vocational course warnings**

We wrote this information using our knowledge as best we could. Their character is for information only and they are not a guarantee. The product is used under users' control, thus they have the

responsibility to follow the instructions reported on the sheet and the general industrial hygiene practices.

### **16.3 Advices on the use and possible restrictions**

Do not use the product for other purposes. If so the user could be expose to unexpected risks.

### **16.4 Other information**

The product is going to be registered in the archives of ISS (Health Superior Institute).

The information here reported are based on our current knowledge. We remind you the user has to make sure of the suitability and completeness of the information according to the specific use of the product. Therefore we cannot take any direct or indirect responsibility, not even in case of inappropriate use. This sheet cancels any previous edition.

*Caption:*

*\_ N.AV. : not available;*

*\_ N.AP. : not applicable;*

*\_ N.C.: not classified;*

*\_ PBT : Persistent,Bio-accumulabile,Toxic (enviromental dangerous valuation).*

**Emission/Revision: 01**

**Last update: Helsingborg, Sweden, 07/2022**