



### 2.3. Other hazards

Substances in the mixture don't meet the criteria for PBT or vPvB in accordance with Annex XIII.

### SECTION 3: Composition/information on ingredients.

Name	Content % mass	Identifying numbers of substances
Petrolatum	About 99%	CAS: 8009-03-8 WE: 232-373-2 Index no. : 649-254-00-X

### SECTION 4: First aid measures

#### 4.1. Description of first aid measures

##### In case of inhalation:

- Leave (or take the victim out of) the contaminated area
- Provide warmth, silence and fresh air.
- Apply artificial respiration if the respiratory action of the victim ceases.

##### In case of skin contact:

- Remove contaminated clothes.
- Rinse affected skin with considerable amount of warm water (with soap if no changes are visible).
- If necessary call a doctor.

##### In case of eye contact:

- Remove contact lenses.
- Do not use any neutralizers.
- Rinse eyes with considerable amount of cool water for about 15 minutes. Do not direct intensive water jet on the eye to avoid hurting the cornea.
- Provide medical assistance, should the irritation persist or increase.

##### In case of ingestion:

- If swallowed, rinse mouth with water (only if the person is conscious).
- Do not induce vomiting.
- Seek immediate medical advice.

#### 4.2. Most important symptoms and effects, both acute and delayed

No data.

#### 4.3. Indication of any immediate medical attention and special treatment needed

The doctor should decide on treatment needed after examination of injured person.

## **SECTION 5: Fire-fighting measures.**

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Proceed in line with the Fire Safety Instruction, if the recipient does not have one, the persons on the site shall be notified about the failure. All persons not participating in repairing the failure shall be removed from the area at risk. Evacuation shall be ordered if needed. Minor fires shall be put out with extinguishers on hand, in case of major fires, State Fire Service and the Police shall be notified.

### **5.1. Extinguishing media**

Suitable extinguishing media: extinguishing powders and foams, carbon dioxide, water – dispersed jets..

Unsuitable extinguishing media: strong water jets.

### **5.2. Special hazards arising from the mixture**

Hazardous combustion products (while burning it may releases carbon oxides).

### **5.3. Advice for firefighters**

Protective clothing and an apparatus protecting respiratory tract.

## **SECTION 6: Accidental release measures**

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### **6.1. Personal precautions, protective equipment and emergency procedures**

Inform the surroundings about the accident.

#### For non-emergency personnel

Limit access of outsiders to the emergency area until appropriate cleaning procedures have been completed. Do not inhale vapours.

#### For emergency responders

Do not inhale vapours. Use personal protective gloves and protecting clothing in case of release of the mixture or long-term exposure.

### **6.2. Environmental precautions**

Do not let the product get to the sewage system, ground or surface waters.

### **6.3. Methods and material for containment and cleaning up**

- Secure catch basin
- Eliminate the leak, if possible (place the damaged container in a tight protective container). Collect product to a properly labelled, closed waste container. In case of a major leak embank the spill and pump

it out. Cover smaller spills with absorptive materials (sand, soil), collect into a tight container, rinse contaminated surface with water. Dispose of the discards in accordance with relevant regulations.

#### **6.4. Reference to other sections**

Refer to Sections 8 and 13 of safety data sheet.

### ***SECTION 7: Handling and storage***

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#### **7.1. Precautions for safe handling**

When applying the product follow the essential industrial safety regulations: do not eat, do not drink, avoid contact with the liquid and fog breathing. Wash hands during pauses. Do not wear clothes contaminated with the product. Follow personal hygiene rules. If the need arises use personal protection measures (as given in point 8).

#### **7.2. Conditions for safe storage, including any incompatibilities**

Store in original, properly labelled, sealed containers in cool, shadowy places, in temperature below 25°C.

#### **7.3. Specific end uses**

No specific end uses.

### ***SECTION 8: Exposure control/personal protection***

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#### **8.1. Control parameters**

This product does not contain any ingredients for which admissible concentration limits have been set.

The Directive of the Minister of Labour and Social Policy of 29 November 2002 on maximal permissible concentrations of harmful agents in a workplace (Dz. U. No. 217 item 1833 as amended).

#### **8.2. Exposure controls**

Appropriate engineering controls:

Refer to section 7.

Individual protection measures, such as personal protective equipment:

Respiratory protection: at risk of exposure use masks with organic vapours absorbers.

Hand protection: protective gloves.

Eye protection: protective glasses or goggles, at risk of splashing use full protection of face and neck.

Skin protection: protective clothing.

Thermal hazards: does not concern.

Environmental exposure controls:

Prevent from entering sewers, rivers and other bodies of water and soil.

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**SECTION 9. Physical and chemical properties**

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**9.1. Information on basic physical and chemical properties**

- Appearance: colorless or pale yellow solid
- Odour: specific
- Odour threshold: no data
- pH: no data
- Melting point/freezing point: no data
- Initial boiling point and boiling range: no data
- Flash point: no data
- Evaporation rate: no data
- Flammability (solid, gas): product is flammable
- Lower flammability or explosive limits: no data
- Upper flammability or explosive limits: no data
- Vapour pressure: no data
- Vapour density: no data
- Density: no data
- Solubility: not soluble in water, dissolves in organic solvents
- Partition coefficient: n-octanol/water: no data
- Ignition temperature: about 220 °C
- Auto-ignition temperature: -
- Decomposition temperature: no data
- Viscosity: no data
- Explosive properties: -
- Oxidizing properties: no data

**9.2. Other information**

No data.

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**SECTION 10: Stability and reactivity**

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**10.1. Reactivity**

The reactivity hazards of the mixture does not occur under normal conditions.

**10.2. Chemical stability**

The product is stable under normal conditions.

**10.3. Possibility of hazardous reaction**

Unknown.

**10.4. Conditions to avoid**

High temperature, open flame, ignition sources, electric sparkle.

**10.5. Incompatible materials**

Strong oxidizers.

**10.6. Hazardous decomposition products**

They do not occur under normal conditions.

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**SECTION 11: Toxicological information**

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**11.1. Information on toxicological effects**

Acute toxicity: no data

Irritation: the classification are not met on the basis of available data

Corrosivity: the classification are not met on the basis of available data

Sensitization: the classification are not met on the basis of available data

Repeated dose toxicity: the classification are not met on the basis of available data

Carcinogenicity: the classification are not met on the basis of available data

Mutagenicity: the classification are not met on the basis of available data

Toxicity for reproduction: the classification are not met on the basis of available data

**Symptoms related to the physical, chemical and toxicological characteristics:** no data

**Delayed and immediate effects as well as chronic effects from short and long term exposure:**  
no data

**Interactive effects:** no data

**Other information:** no data

**SECTION 12: Ecological information.**

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**12.1. Toxicity**

No data.

**12.2. Persistence and degradability**

Very slow biological degradation.

**12.3. Bioaccumulative potential**

No data.

**12.4. Mobility in soil**

No data.

**12.5. Results of PBT I vPvB assessment**

Substances in the mixture do not meet the criteria for PBT I vPvB.

**12.6. Other adverse effects**

No data.

**SECTION 13. Disposal considerations**

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**13.1. Waste treatment methods**

Recover waste, if possible.

**Disposal of the preparation:** Do not dispose of into sewers. Prevent surface and ground water from contamination. Do not dispose in landfills. Consider re-use. Recycle or neutralize waste in accordance with regulations in force.

Recommended neutralization method: consult local environmental protection service.

**Waste code:** 05 01 99

**Disposal of the packaging:** Recycle or neutralize waste packages in accordance with regulations in force. Reuse returnable packaging after decontamination. Waste shall be neutralized in professional, certified incineration plants or waste neutralization plants.

**Waste code:** 15 01 02 Plastic packaging

The Act of 27 April 2001 on wastes (Dz. U. 2001, No. 62, item 628 with amendments)

The Act of 11 May 2001 on packages and package wastes (Dz. U. 2001, No. 63, item 638 with amendments)

Regulation of the Minister of Environment of 27 September 2001 on wastes catalogue (Dz. U. 2001, No. 112, item 1206)

#### **SECTION 14: Transport information.**

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This product is not subject to regulations on the transport of dangerous goods by road.

<b>14.1 UN Number</b>	not applicable
<b>14.2 UN proper shipping name</b>	not applicable
<b>14.3 Transport hazard class(es)</b>	not applicable
<b>14.4 Packing group</b>	not applicable
<b>14.5 Environmental hazards</b>	not applicable
<b>14.6 Special precautions for users</b>	refer to Section 8
<b>14.7 Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code</b>	no data

#### **SECTION 15: Regulatory information.**

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##### **15.1. Safety, health and environmental regulation/legislation specific for substances or mixture**

The Regulation of the Minister of Health of 21 December 2005 on essential requirements for individual protection measures (Journal of Laws of 2005 No. 259, item 2173).

The Act of 25 February 2011 on chemical substances and their mixtures (Journal of Laws of 2011 no. 63 item 322).

The Regulation of the Minister of Health of 20 April 2012 on labelling containers with hazardous substances, preparations and some chemical preparations (Journal of Laws of 2012 No. 0 item 445).

Directive 1999/45/EC of the European Parliament and Council of 31 May 1999 on harmonizing the regulatory, executive and administrative provisions of Member States relating to the classification, labelling and packaging of hazardous substances and mixtures.

Regulation (EC) No 1907/2006 of the European Parliament and Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH). Regulation of the European Parliament and Council (EC) no. 1272/2008 of 16 December 2008 on the classification,

labelling and packaging of hazardous substances and mixtures amending and repealing) directives 67/548/EEC and 1999/45/EC and amending the directive (EC) no. 1907/2006 (Official Journal EU series L 353 of 31 December 2008 as amended).

Directive of the Committee (EC) no. 790/2009 of 10 August 2009 adjusting the Directive of the European Parliament and Council (EC) no. 1272/2008 of 16 December 2008 on the classification, labelling and packaging of substances and mixtures, to the technical-and-scientific progress. Regulation of the Committee (EC) no. 453/2010 of 20 May 2010 amending the regulation No. 1906/2006 of the European Parliament and Council concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH).

European agreement on international transport of dangerous goods by road ADR (in force since January 1, 2005) (Journal of Laws of 2005 No. 178, item 1481).

The Act of 19 August 2011 on transport of dangerous goods by road (Journal of Laws of 2011 no. 227, item 1367 as amended).

The Act of April 16, 2004 on building products (Journal of Laws of 2004 No 92 item 881).

The Regulation of the Infrastructure Minister of August 11, 2004 on the systems of conformity assessment and requirements which notified units participating in conformity assessment should meet and the method of marking building products with the CE mark products (Journal of Laws of 2004 No 195 item 2011).

The Regulation of the Minister of Health of June 11, 2012 on the categories of hazardous substances and mixtures, whose packaging shall be equipped with locks preventing children from opening it and warning information sensed by touch (Journal of Laws of 2005 No. 0, item 688). Regulation of European Chemicals Agency of 16 June 2014 (ECHA/PR/13/40) concerning substances of very high concern (SVHC).

### **15.2. Chemical safety assessment**

Chemical safety assessment hasn't been carried out for the mixture.

### ***SECTION 16: Other information.***

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The Safety Data Sheet has been reviewed and the data therein were revised and laid out according the requirements of the Commission Regulation (EU) No 453/2010.

#### Legend to abbreviations and acronyms used in the Safety Data Sheet:

PBT – Persistent, bioaccumulative and toxic (substance).

vPvB – Very persistent and very bioaccumulative (substance).

H350 – May cause cancer.

R45 – May cause cancer.

#### Literature references and sources for data:

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Safety Data Sheet of mixture ingredients. European Commission Joint Research Centre Database.  
Regulations/legislations mentioned in Safety Data Sheet.

Advice of any training appropriate for workers to ensure protection of human health and the environment

Workers that use the product should be trained and informed about health hazards, personal protection, accident preventive actions, rescue actions etc.