









### SECTION 10: Stability and reactivity

#### 10.1. Reactivity

Reactivity: No special information.

#### 10.2. Chemical stability

Chemical stability: The product is stable.

#### 10.3. Possibility of hazardous reactions

Hazardous reactions: No potential dangerous reaction.

#### 10.4. Conditions to avoid

Conditions to avoid: The substance alone is stable at normal temperatures and conditions. Product may be charged electrostatically. Conditions to avoid: high temperature, surface friction, static electricity.

#### 10.5. Incompatible materials

Materials to avoid: KRULIRULDGRWKURLEGLLDW

#### 10.6. Hazardous decomposition products

Hazardous decomposition products: Thermal decomposition: at high temperature creation of substances with irritant or sensitising effects possible.

### SECTION 11: Toxicological information

#### 11.1. Information on toxicological effects

##### Acute toxicity:

INTRAPERITONEAL	RAT	LD50	more than 110 000	<input type="checkbox"/>
1759(1286)	RAT	LD50	more than 99 000	<input type="checkbox"/>

##### Symptoms / routes of exposure

Skin contact: Under incautious handling only mechanical irritation of skin may occur.

Eye contact: Under incautious handling only mechanical irritation of eyes may occur.

Ingestion: No data available.

Inhalation: Dust inhalation may irritate respiratory system.

Delayed / immediate effects: 1RGDWDDYDLDE

Other information: Substance does not have any acute or chronic adverse effect on human health. RUGLDUKIDGLERGLWLR#RWDWJLDDFDEU

### SECTION 12: Ecological Information

#### 12.1. Toxicity

Ecotoxicity values: No data available.

#### 12.2. Persistence and degradability

Persistence and degradability: Biodegradable.

#### 12.3. Bioaccumulative potential

Bioaccumulative potential: No data available.

#### 12.4. Mobility in soil

Mobility: No data available.

### 12.5. Results of PBT and vPvB assessment

**PBT identification:** This product is not identified as a PBT/vPvB substance.

### 12.6. Other adverse effects

**Other adverse effects:** No data available.

## SECTION 13: Disposal Considerations

### 13.1. Waste treatment methods

**Disposal operations:** Product disposal in accordance with valid legislative regulations. Recommended waste disposal method: thermic decompose on incinerator dangerous wastes (according to chemical properties sorbtions substances).

**Recovery operations:** Not applicable.

**Disposal of packaging:** Recycling – moulding.

**NB:** The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.

## SECTION 14: Transport Information

**Transport class:** This product does not require a classification for transport.

## SECTION 15: Regulatory Information

**15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture Specific regulations:** Not applicable.

### 15.2. Chemical safety assessment

**Chemical safety assessment:** Regulation No. 1907/2006 of the European Parliament and of the Council (EC) concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency.  
Act No. 356/2003 Sb. on chemical substances and chemical preparations.  
Act No. 185/2001 Sb. on waste and on amendment of certain acts.  
Act No. 258/2000 Sb. on the Protection of Public Health and on the amendments of some related acts, as amended.  
Order-in-Council No. 178/2001 Sb., regulating Safety Occupational Health Conditions in the workplace, as amended.

## SECTION 16: Other Information

**Other information:** This safety data sheet is prepared in accordance with Commission Regulation (EU) No 2015/830.

**Legal disclaimer** The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. This company shall not be held liable for any damage resulting from handling or from contact with the above product.