

## Safety data sheet according to UK REACH

Printing date 14.07.2025

version: 14 (replaces version 13)

Revision: 14.07.2025

### SECTION 1: Identification of the substance/mixture and of the company/ undertaking

#### · 1.1 Product identifier

#### · Trade name **REVELL AQUA COLOR**

*in different colors, matt, semi-gloss, glossy*

#### · Article number:

Dreisol:

matt:

R4600-0102; R4600-1115; R4600-1116; R4600-1135; R4600-1188; R4600-2125;  
R4600-3136; R4600-3137; R4600-5149; R4600-5156; R4600-6139; R4600-6140;  
R4600-6142; R4600-6145; R4600-6146; R4600-6148; R4600-6155; R4600-6159;  
R4600-6165; R4600-6168; R4600-7109; R4600-7143; R4600-7147; R4600-7157;  
R4600-7166; R4600-7167; R4600-7169; R4600-7174; R4600-7175; R4600-7176;  
R4600-7177; R4600-7178; R4600-7179; R4600-8117; R4600-8182; R4600-8183;  
R4600-8184; R4600-8185; R4600-8186; R4600-8187; R4600-8189; R4600-9105;  
R4600-9106; R4600-9108; R4600-9190; R4600-9191; R4600-9192; R4600-9193;  
R4600-9194; R4600-9195; R4600-9199

semi-gloss:

R4620-1310; R4620-1312; R4620-1314; R4620-3330; R4620-3331; R4620-3332;  
R4620-5350; R4620-6360; R4620-6361; R4620-6362; R4620-6363; R4620-6364;  
R4620-6365; R4620-7371; R4620-7374; R4620-7378; R4620-8381; R4620-8382;  
R4620-9301; R4620-9302

glossy:

R4680-0101; R4680-0730; R4680-0731; R4680-0752; R4680-1112; R4680-2130;  
R4680-3131; R4680-3134; R4680-5150; R4680-5151; R4680-5152; R4680-5154;  
R4680-6161; R4680-6162; R4680-8180; R4680-9104; R4680-9107

Revell:

matt:

36102; 36115; 36116; 36135; 36188; 36125; 36136; 36137; 36149; 36156; 36139;  
36140; 36142; 36145; 36146; 36148; 36155; 36159; 36165; 36168; 36109; 36143;  
36147; 36157; 36166; 36167; 36169; 36174; 36175; 36176; 36177; 36178; 36179;  
36117; 36182; 36183; 36184; 36185; 36186; 36187; 36189; 36105; 36106; 36108;  
36190; 36191; 36192; 36193; 36194; 36195; 36199

semi-gloss:

36310; 36312; 36314; 36330; 36331; 36332; 36350; 36360; 36361; 36362; 36363;  
36364; 36365; 36371; 36374; 36378; 36381; 36382; 36301; 36302

glossy:

36101; 36730; 36731; 36752; 36112; 36130; 36131; 36134; 36150; 36151; 36152;  
36154; 36161; 36162; 36180; 36104; 36107

Contained in paint set: 39071; 39072; 39073; 39074; 39075

Contained in airbrush set: 39195; 39196; 39199

Contained in model set: 6XXXX

Contained in gift set: 05XXXX

Contains in starter kits: 7XXXX

Contained in the advent calendar:

01029, 01029 9090, 01030, 01030 9090, 01031, 01031 9090, 01034, 01034 9090, 01035, 01035  
9090, 01036, 01036 9090, 01037, 01037 9090, 01038, 01038 9090, 01039, 01039 9090, 01040,  
01040 9090, 01044, 01044 9090, 01047, 01047 9090, 01049, 01049 9090, 01055, 01055 9090

Contained in the Carrera advent calendar: 20023923, 20023942

#### · 1.2 Relevant identified uses of the substance or mixture and uses advised against

· **Sector of Use** SU21 Consumer uses: Private households / general public / consumers

· **Product category** PC9a Coatings and paints, thinners, paint strippers

· **Process category** PROC10 Application by rolling or brushing

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· **Application of the substance / the mixture** toy lacquer

· **1.3 Details of the supplier of the safety data sheet**

· **Manufacturer/Supplier:**

Dreisol Coatings GmbH & Co.KG.  
Industriestraße 4  
D-32361 Pr. Oldendorf-Bad Holzhausen

Tel.: +49(0)5742-9300-0(Zentrale)

Fax : +49(0)5742-9300-49

E-Mail: [mail@dreisol.de](mailto:mail@dreisol.de)<http://www.dreisol.de>

Carrera Revell Europe GmbH  
Henschelstr. 20-30  
D-32257 Bünde

Tel.: +49(0)5223-965-0

<http://www.revell.de>

· **Informing department:**

Product Safety Department

E-mail address of the competent person:

Tel.: +49(0)5742-9300-41

[sdb@dreisol.de](mailto:sdb@dreisol.de)

· **1.4 Emergency telephone number:**

NHS (National Health Service)

Poison Information Center (GIZ-Nord):

111

Tel.: +49(0)551-19240

## SECTION 2: Hazards identification

· **2.1 Classification of the substance or mixture**

· **Classification according to Regulation (EC) No 1272/2008**

The product is not classified, according to the GB CLP regulation.

· **2.2 Label elements**

· **Labelling according to Regulation (EC) No 1272/2008** Void

· **Hazard pictograms** Void

· **Signal word** Void

· **Hazard statements** Void

· **Additional information:**

Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist.

· **Labelling of packages where the contents do not exceed 125 ml**

· **Hazard pictograms** Void

· **Signal word** Void

· **Hazard statements** Void

· **Additional information**

Tactile warning not required (Annex II, Part 3.2 GB CLP)

Child-resistant fastening not required (Annex II, Part 3.1 GB CLP)

· **2.3 Other hazards**

· **Results of PBT and vPvB assessment**

The product does not contain any substance above the legal limits (> 0.1%) that meets the criteria for PBT

(persistent, bioaccumulative and toxic) or vPvB (very persistent and very bioaccumulative).

· **Determination of endocrine-disrupting properties**

Environmental information: The substance/mixture does not contain any components that are classified according to

UK REACH Article 57(f) or Commission Delegated Regulation (EU) 2017/2100 or Commission Delegated Regulation

Commission Delegated Regulation (EU) 2018/605 in quantities of 0.1% or more.  
have endocrine disrupting properties.

Toxicological information: The substance/mixture does not contain any components that are classified according to

UK REACH Article 57(f) or Commission Delegated Regulation (EU) 2017/2100 or Commission

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Delegated Regulation (EU) 2018/605.  
Commission Delegated Regulation (EU) 2018/605 in quantities of 0.1% or more  
have endocrine disrupting properties.

### SECTION 3: Composition/information on ingredients

• **3.2 Mixtures**

• **Dangerous components:**

CAS: 57-55-6 EINECS: 200-338-0 Reg.nr.: 01-2119456809-23	Propylene glycol substance with a Community workplace exposure limit	2-2.5%
CAS: 107-98-2 EINECS: 203-539-1 Reg.nr.: 01-2119457435-35	1-methoxypropan-2-ol ⚠ Flam. Liq. 3, H226 ⚠ STOT SE 3, H336	1-2%

• **Additional information**

Contains no other ingredients ( $\geq 0,1\%$ ) that are classified as hazardous to health or the environment according to the current knowledge of the supplier and must be mentioned in this section.  
The wording of the listed risk phrases refer to section 16.

### SECTION 4: First aid measures

• **4.1 Description of first aid measures**

• **After inhalation**

Supply fresh air. If required, provide artificial respiration. Keep patient warm. Consult doctor if symptoms persist.

• **After skin contact**

Instantly wash with water and soap and rinse thoroughly.  
If skin irritation continues, consult a doctor.

• **After eye contact**

Rinse opened eye for several minutes under running water. If symptoms persist, consult doctor.

• **After swallowing**

Rinse out mouth, do again spit out the liquid and then drink plenty of water.  
In case of persistent symptoms consult doctor.

### SECTION 5: Firefighting measures

• **5.1 Extinguishing media**

• **Suitable extinguishing agents**

CO<sub>2</sub>, extinguishing powder or water jet. Fight larger fire with alcohol-resistant foam.

• **5.2 Special hazards arising from the substance or mixture**

Fire will produce dense black smoke. Exposure to decomposition products may cause a health hazards.

• **5.3 Advice for firefighters**

• **Protective equipment:** Wear self-contained breathing apparatus.

• **Additional information**

Cool closed containers exposed to fire with water.  
Do not allow run-off from fire fighting to enter drains or water courses.

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**SECTION 6: Accidental release measures**

- **6.1 Personal precautions, protective equipment and emergency procedures**  
*Remove all sources of ignition. Provide adequate ventilation. Refer to protective measurer, listed in sections 7 and 8.*
- **6.2 Environmental precautions:**  
*Do not allow product to enter into sewerage systems or water bodies.  
Inform respective authorities in case of product reaches water or sewage systems.  
Dilute with much water.*
- **6.3 Methods and material for containment and cleaning up:**  
*Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).  
Dilute with much water.*
- **6.4 Reference to other sections**  
*No dangerous materials are released.  
See Section 7 for information on safe handling  
See Section 8 for information on personal protection equipment.  
See Section 13 for information on disposal.*

**SECTION 7: Handling and storage**

- **7.1 Precautions for safe handling** *Ensure good ventilation/exhaustion at working place.*
- **Information about protection against explosions and fires:** *No special measures required.*
- **7.2 Conditions for safe storage, including any incompatibilities**
- **Storage**
- **Requirements to be met by warehouses and containers:** *Store only in the original container.*
- **Information about storage in one common storage facility:** *Not required.*
- **Further information about storage conditions:**  
*Protect from heat and direct sunlight.  
Protect from frost.*
- **Storage class 10**
- **7.3 Specific end use(s)** *No further relevant information available.*

**SECTION 8: Exposure controls/personal protection**

- **8.1 Control parameters**
- **Components with critical values that require monitoring at the workplace:**

**57-55-6 Propylene glycol**

WEL (Great Britain)	Long-term value: 474* 10** mg/m <sup>3</sup> , 150* ppm <i>*total vapour and particulates **particulates</i>
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**107-98-2 1-methoxypropan-2-ol**

WEL (Great Britain)	Short-term value: 560 mg/m <sup>3</sup> , 150 ppm Long-term value: 375 mg/m <sup>3</sup> , 100 ppm Sk
IOELV (European Union)	Short-term value: 568 mg/m <sup>3</sup> , 150 ppm Long-term value: 375 mg/m <sup>3</sup> , 100 ppm Skin

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· **DNELs**

**107-98-2 1-methoxypropan-2-ol**

Oral	DNEL	3.3 mg/kg/day (General population, long-term exposure)
Dermal	DNEL	18.1 mg/kg/day (General population, long-term exposure)
		50.6 mg/kg/day (Workers, long-term exposure)
Inhalative	DNEL	43.9 mg/m <sup>3</sup> (General population, long-term exposure)
		369 mg/m <sup>3</sup> (Workers, long-term exposure)
		553.5 mg/m <sup>3</sup> (Workers, short-term exposure)

· **PNECs**

**107-98-2 1-methoxypropan-2-ol**

PNEC	100 mg/L (sewage treatment plant)
	1 mg/L (marine water)
	10 mg/L (freshwater)
PNEC	2.47 mg/kg (soil)
	4.17 mg/kg (sediment (marine water))
	41.6 mg/kg (sediment (freshwater))

· **8.2 Exposure controls**

· **Individual protection measures, such as personal protective equipment**

· **General protective and hygienic measures**

Instantly remove any spoiled and impregnated garments.

After skin contact clean with water and soap or use appropriate detergents . Do not use organic solvent.

· **Breathing equipment:** Use breathing protection in case of insufficient ventilation.

· **Hand protection**

The instructions and information provided by the glove manufacturer on use, storage, maintenance and replacement must be followed. Barrier creams may help to protect the exposed areas of the skin.

· **Material of gloves**

Gloves made of nitrile rubber or butyl rubber (0.4mm). Breakthrough time > 480min with full contact.

Observe the glove manufacturer's specifications on permeability and breakthrough times and the special conditions at the workplace. In case of cracking or change of colour, shape or elasticity, change gloves immediately.

· **Eye/face protection** Tightly sealed safety glasses.

· **Body protection:** Protective work clothing.

**SECTION 9: Physical and chemical properties**

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

· **General Information**

· **Physical state**

Fluid

· **Colour:**

According to product specification

· **Smell:**

Characteristic

· **Odour threshold:**

Not determined.

· **Melting point/freezing point:**

not necessary

· **Boiling point or initial boiling point and boiling range**

not necessary

· **Flammability**

Not applicable.

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<ul style="list-style-type: none"> <li>· <b>Lower and upper explosion limit</b></li> <li>· <b>Lower:</b></li> <li>· <b>Upper:</b></li> <li>· <b>Flash point:</b></li> <li>· <b>Auto-ignition temperature:</b></li> <li>· <b>Decomposition temperature:</b></li> <li>· <b>pH at 20 °C</b></li> <li>· <b>Viscosity:</b></li> <li>· <b>Kinematic viscosity</b></li> <li>· <b>or:</b></li> <li>· <b>dynamic at 20 °C:</b></li> <li>· <b>Solubility</b></li> <li>· <b>Water:</b></li> <li>· <b>Steam pressure at 20 °C:</b></li>   <li>· <b>Steam pressure</b></li> <li>· <b>Density and/or relative density</b></li> <li>· <b>Density at 20 °C</b></li> <li>· <b>Relative density</b></li> <li>· <b>Vapour density</b></li> </ul>	<p>Not determined.</p> <p>Not determined.</p> <p>&gt;98 °C (DIN/ISO 3679)</p> <p>&gt;400 °C (DIN 51794)</p> <p>Not determined.</p> <p>7</p> <p>Not determined.</p> <p>3,800 mPas (.)</p> <p>Fully miscible</p> <p>23 hPa (7732-18-5 water, distilled, conductivity or of similar purity)</p> <p>1.10-1.35 g/cm<sup>3</sup> (DIN/ISO 2811)</p> <p>Not determined.</p> <p>Not determined.</p>
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<ul style="list-style-type: none"> <li>· <b>9.2 Other information</b></li>   <li>· <b>Appearance:</b></li> <li>· <b>Form:</b></li> <li>· <b>Important information on protection of health and environment, and on safety.</b></li> <li>· <b>Self-inflammability:</b></li> <li>· <b>Explosive properties:</b></li> <li>· <b>Solvent content:</b></li> <li>· <b>Organic solvents:</b></li> <li>· <b>Water:</b></li> <li>· <b>VOC (EG)</b></li> <li>· <b>Solids content:</b></li> <li>· <b>Evaporation rate</b></li> </ul>	<p>The values of specific gravity and viscosity are an orienting information.</p> <p>Fluid</p> <p>Product is not self-igniting.</p> <p>Product is not explosive.</p> <p>4.5 %</p> <p>46-50 %</p> <p>90-150 g/l</p> <p>48-53 %</p> <p>Not determined.</p>
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<ul style="list-style-type: none"> <li>· <b>Information with regard to physical hazard classes</b></li> <li>· <b>Explosives</b></li> <li>· <b>Flammable gases</b></li> <li>· <b>Aerosols</b></li> <li>· <b>Oxidising gases</b></li> <li>· <b>Gases under pressure</b></li> <li>· <b>Flammable liquids</b></li> <li>· <b>Flammable solids</b></li> <li>· <b>Self-reactive substances and mixtures</b></li> <li>· <b>Pyrophoric liquids</b></li> <li>· <b>Pyrophoric solids</b></li> <li>· <b>Self-heating substances and mixtures</b></li> <li>· <b>Substances and mixtures, which emit flammable gases in contact with water</b></li> <li>· <b>Oxidising liquids</b></li> <li>· <b>Oxidising solids</b></li> </ul>	<p>Void</p> <p>Void</p> <p>Void</p> <p>Void</p> <p>Void</p> <p>Void</p> <p>Void</p> <p>Void</p> <p>Void</p> <p>Void</p> <p>Void</p> <p>Void</p> <p>Void</p> <p>Void</p> <p>Void</p>
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- |                                  |      |
|----------------------------------|------|
| · <b>Organic peroxides</b>       | Void |
| · <b>Corrosive to metals</b>     | Void |
| · <b>Desensitised explosives</b> | Void |

**SECTION 10: Stability and reactivity**

- **10.1 Reactivity** No further relevant information available.
- **10.2 Chemical stability**
- **Thermal decomposition / conditions to be avoided:**  
No decomposition if used and stored according to specifications.
- **10.4 Conditions to avoid** No further relevant information available.
- **10.5 Incompatible materials:** No further relevant information available.
- **10.6 Hazardous decomposition products:**  
such as carbon monoxide and dioxide, smoke, oxides of nitrogen etc.

**SECTION 11: Toxicological information**

- **11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008**
- **Acute toxicity**  
There are no data available on the preparation itself.  
The mixture is classified under Regulation No 1272/2008 = GB CLP (EU-GHS) Regulation and the toxicological hazards. See Section 3 and 15 for details.  
Based on available data, the classification criteria are not met.

- **LD/LC50 values that are relevant for classification:**

**13463-67-7 titanium dioxide [in powder form containing 1 % or more of particles with aerodynamic diameter ≤ 10 µm]**

Oral	LD50	>10,000 mg/kg (rat (Ratte))
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Dermal	LD50	>10,000 mg/kg (rab)
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**7727-43-7 barium sulphate, natural**

Oral	LD50	>15,000 mg/kg (rat (Ratte))
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**14807-96-6 Talc (Mg3H2(SiO3)4)**

Oral	LD50	>5,000 mg/kg (rat (Ratte))
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**107-98-2 1-methoxypropan-2-ol**

Oral	LD50	>5,000 mg/kg (rat (Ratte))
------	------	----------------------------

Dermal	LD50	13,500 mg/kg (rabbit)
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**124-68-5 2-amino-2-methylpropanol**

Oral	LD50	2,900 mg/kg (rat (Ratte))
------	------	---------------------------

Dermal	LD50	>2,000 mg/kg (rabbit)
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- **Primary irritant effect:**
- **Skin corrosion/irritation** Based on available data, the classification criteria are not met.
- **Serious eye damage/irritation** Based on available data, the classification criteria are not met.
- **Respiratory or skin sensitisation** Based on available data, the classification criteria are not met.
- **Germ cell mutagenicity** Based on available data, the classification criteria are not met.
- **Carcinogenicity** Based on available data, the classification criteria are not met.
- **Reproductive toxicity** Based on available data, the classification criteria are not met.
- **STOT-single exposure** Based on available data, the classification criteria are not met.
- **STOT-repeated exposure** Based on available data, the classification criteria are not met.

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- **Aspiration hazard** Based on available data, the classification criteria are not met.
- **Other observations:**  
Exposure to component solvents vapours concentration in excess of the stated occupational exposure limit may result in adverse health effect such as mucous membrane and respiratory system irritation and adverse effect on kidney, liver and central nervous system.  
Symptoms and signs include headache, dizziness, fatigue, muscular weakness, drowsiness and in extreme cases, loss of consciousness.  
Repeated or prolonged contact with the preparation may cause removal of natural fat from the skin resulting in non-allergic contact dermatitis and absorption through the skin. Repeated or prolonged skin contact may lead to allergic contact dermatitis.  
The liquid splashed in the eyes may cause irritation and reversible damage.
- **11.2 Information on other hazards**
- **Endocrine disrupting properties**  
The product does not contain any substance above the legal limits (> 0.1%) that is included in the list established under Article 59(1) of Regulation (EC) No 1907/2006 on the basis of endocrine disrupting properties or that has endocrine disrupting or endocrine disrupting properties according to Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605.

### SECTION 12: Ecological information

- **12.1 Toxicity**

- **Aquatic toxicity:**

**107-98-2 1-methoxypropan-2-ol**

LC50/96h	>4,000 mg/l (Leuciscus idus(Goldorfe)) (Fische) 20,800 mg/l (Pimephales promelas (Elritze)) (Fische)
EC50/48h	>100 mg/l (wfl) (Daphnien)
LC/EC50 (72 h)	>100 mg/l (algae, different)

**124-68-5 2-amino-2-methylpropanol**

LC50/96h	190 mg/l (Lepomis gibbosus L (Sonnenbarsch).)
EC50/48h	193 mg/l (wfl)
EC50/96h	520 mg/l (algae, different)

- **12.2 Persistence and degradability** No further relevant information available.
- **12.3 Bioaccumulative potential** No further relevant information available.
- **12.4 Mobility in soil** No further relevant information available.
- **12.5 Results of PBT and vPvB assessment**  
The product does not contain any substance above the legal limits (> 0.1%) that meets the criteria for PBT (persistent, bioaccumulative and toxic) or vPvB (very persistent and very bioaccumulative).
- **12.6 Endocrine disrupting properties**  
The product does not contain substances with endocrine disrupting properties.
- **12.7 Other adverse effects**
- **Other information:** There are no data available on the preparation itself.
- **Additional ecological information:**
- **General notes:**  
Water hazard class 1 (Self-assessment): slightly hazardous for water.  
Do not allow undiluted product or large quantities of it to reach ground water, water bodies or sewage system.

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**SECTION 13: Disposal considerations**

- **13.1 Waste treatment methods**
- **Recommendation**  
*The relevant EU directives as well as local, regional and national regulations must be observed. Must not be disposed of together with household garbage. Do not allow product to enter into sewage systems.*
- **Uncleaned packagings:**
- **Recommendation:**  
*Non contaminated packagings can be treated like household garbage. Disposal must be made according to official regulations.*
- **Recommended cleaning agent:** *Water, if necessary with cleaning agent.*

**SECTION 14: Transport information**

· <b>14.1 UN number or ID number</b> · <b>ADR, ADN, IMDG, IATA</b>	Void
· <b>14.2 UN proper shipping name</b> · <b>ADR, ADN, IMDG, IATA</b>	Void
· <b>14.3 Transport hazard class(es)</b> · <b>ADR, ADN, IMDG, IATA</b> · <b>Class</b>	Void
· <b>14.4 Packing group</b> · <b>ADR, IMDG, IATA</b>	Void
· <b>14.5 Environmental hazards:</b> · <b>Marine pollutant:</b>	No
· <b>14.6 Special precautions for user</b>	Not applicable.
· <b>14.7 Maritime transport in bulk according to IMO instruments</b>	Not applicable.
· <b>Transport/Additional information:</b>	
· <b>ADR</b> · <b>Transport in accordance with ADR/RID, IMDG and ICAO/IATA.</b>	
· <b>UN "Model Regulation":</b>	Void

**SECTION 15: Regulatory information**

- **15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture**
- **Directive 2012/18/EU**
- **Named dangerous substances - ANNEX I** *None of the ingredients is listed.*

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Revision: 14.07.2025

**Trade name REVELL AQUA COLOR**  
**in different colors, matt, semi-gloss, glossy**

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· **DIRECTIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment – Annex II**

None of the ingredients is listed.

· **REGULATION (EU) 2019/1148**

· **Annex I - RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpose of licensing under Article 5(3))**

None of the ingredients is listed.

· **Annex II - REPORTABLE EXPLOSIVES PRECURSORS**

None of the ingredients is listed.

· **Regulation (EC) No 273/2004 on drug precursors**

None of the ingredients is listed.

· **Regulation (EC) No 111/2005 laying down rules for the monitoring of trade between the Community and third countries in drug precursors**

None of the ingredients is listed.

· **National regulations**

· **Water hazard class:** Water hazard class 1 (Self-assessment): slightly hazardous for water.

· **VOC value EC %:** 4,5 %

· **VOC (EU)** 90-150 g/l

· **15.2 Chemical safety assessment:** A Chemical Safety Assessment has not been carried out.

### SECTION 16: Other information

The information of this SDS is based on the present state of our knowledge and on current EU and national laws. The product is not to be used for other purposes than those specified under section 1 without first obtaining written handling instruction. It is always the responsibility of the user to take all necessary steps in order to fulfil the demand laid down in the local rules and legislation. The information in this SDS is meant as a description of the safety requirements of our product : it is not to be considered as a guarantee of the products' properties.

· **Relevant phrases**

Hazard warnings for the ingredients listed under point 3

H226 Flammable liquid and vapour.

H336 May cause drowsiness or dizziness.

· **Department issuing data specification sheet:** department product safety

· **Date of previous version:** 20.09.2024

· **Version number of previous version:** 13

· **Abbreviations and acronyms:**

ADR: Accord relatif au transport international des marchandises dangereuses par route (European Agreement Concerning the International Carriage of Dangerous Goods by Road)

IMDG: International Maritime Code for Dangerous Goods

IATA: International Air Transport Association

GHS: Globally Harmonised System of Classification and Labelling of Chemicals

EINECS: European Inventory of Existing Commercial Chemical Substances

ELINCS: European List of Notified Chemical Substances

CAS: Chemical Abstracts Service (division of the American Chemical Society)

VOC: Volatile Organic Compounds (USA, EU)

DNEL: Derived No-Effect Level (UK REACH)

PNEC: Predicted No-Effect Concentration (UK REACH)

LC50: Lethal concentration, 50 percent

LD50: Lethal dose, 50 percent

PBT: Persistent, Bioaccumulative and Toxic

vPvB: very Persistent and very Bioaccumulative

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**Safety data sheet**  
**according to UK REACH**

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*Flam. Liq. 3: Flammable liquids – Category 3*

*STOT SE 3: Specific target organ toxicity (single exposure) – Category 3*

**\* Data compared to the previous version altered.**

*Paragraphs, which were changed compared to the former version, are marked with "\*" on the left margin.*

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