



**SAFETY DATA SHEET**  
according to Regulation (EC) No 1907/2006 of the  
European Parliament and of the Council, as amended by  
Commission Regulation (EU) 2020/878

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**WOODCHINK**

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

**1.1. Product identifier**

**Name:** WOODCHINK  
**Mixture description:** acrylate dispersion sealant  
**UFI Identifier:** 9UHF-FTT5-Q50Y-59J9

**1.2. Relevant identified uses of the substance or mixture and uses advised against**

**Mixture's intended use:** sealing of expansion joints in the exterior and interior, plasterboard program, sealing of window and door frames and cracks. Designed for professional use.  
Main intended use according to EuPCS: PC-ADH-2 Adhesives and sealants (gap fillers) for on-site and off-site construction works such as new work, maintenance and renovation.  
**Unrecommended uses:** The product must not be used other than as specified on the label and in the technical sheet.

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

Lučební závody a.s. Kolín  
Pražská 54, 280 02 Kolín II  
Czech Republic  
Phone: +420 321 741 111  
Competent person responsible for the safety data sheet: *infosds@lucebni.cz*

**1.4. Emergency telephone number**

Toxicological Information Centre, Na Bojišti 1, 128 08 Prague 2, phone: +420 224 919 293 or +420 224 915 402 - nonstop information on human and animal poisoning.

**SECTION 2: Hazards identification**

**2.1 Classification of the substance or mixture**

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

Skin Sens. 1, H317  
Aquatic Chronic 3, H412 *Full text of all classifications and hazard statements is given in the Section 16*

**Most serious adverse physico-chemical effects and effects on human health and the environment**  
May cause an allergic skin reaction. Harmful to aquatic life with long lasting effects.

**2.2 Label elements**

<b>Labelling according to the Regulation (EC) No 1272/2008</b>	
<b>Hazard pictogram</b>	
	GHS07
<b>Signal word</b>	Warning
<b>**Hazardous substances</b> octhilinone (ISO) (ES: 247-761-7) 2-methylisothiazol-3(2H)-one (ES: 220-239-6)	
<b>Hazard statements</b> H317 May cause an allergic skin reaction. H412 Harmful to aquatic life with long lasting effects.	
<b>Additional hazard information</b> EUH 208 Contains 1,2-benzisothiazol-3(2H)-one. May produce an allergic reaction.	
<b>Precautionary statements</b> <b>**P280</b> Wear protective gloves (nitrile).	



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P273 Avoid release to the environment.

\*\*P302+P352 IF ON SKIN: Wash with plenty of water and soap.

P333 + P313 If skin irritation or rash occurs: Get medical advice/attention.

P501 Dispose of contents/container to municipal waste. Let sealant residues dry before disposal. Recycle empty packaging free of residues.

**Other precautionary statements that are not stated on the label**

P362+P364 Take off contaminated clothing and wash it before reuse.

**\*\* Additional designation according to EP and Council Regulation 2012/528/EU**

It contains a biocidal preparation with the active substances terbutryn, octhiline (ISO), 2-methylisothiazol-3(2H)-one, 1,2-benzisothiazol-3(2H)-one.

**2.3 Other hazards**

The mixture does not contain, at a concentration of 0,1% or higher, PBT or vPvB substances according to the criteria set out in Annex XIII to Regulation (EC) No 1907/2006 or listed in the candidate list for Annex XIV (Regulation (EC) No 1907/2006) or substances identified as endocrine disruptors according to the criteria of Regulation (EU) 2017/2100 or (EU) 2018/605.

**SECTION 3: Composition/information on ingredients**

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**3.2. Mixtures**

**3.2.1 Dangerous components**

Component name (Registration number REACH)	CAS EC Index	Content in % weight	Classification according to Regulation (EC) No 1272/2008
** Octhiline (ISO); 2-octyl-2H-isothiazol-3-one; [OIT] <sup>1</sup> (01-2120768921-45-xxxx)	26530-20-1 247-761-7 613-112-00-5	≤ 0,005	Acute Tox.2; H330 Acute Tox.3; H301 Acute Tox.3; H311 Skin Corr.1; H314 Eye Dam.1; H318 Skin Sens.1A; H317 Aquatic Acute 1; H400 Aquatic Chronic 1; H410 EUH 071
** Terbutryn <sup>2</sup>	886-50-0 212-950-5	≤ 0,004	Acute Tox.4; H302 Skin Sens.1B; H317 Aquatic Acute 1; H400 Aquatic Chronic 1; H410
2-methylisothiazol-3(2H)-one <sup>3</sup> (01-2120764690-50-xxxx)	2682-20-4 220-239-6 613-326-00-9	≤ 0,005	Acute Tox.2; H330 Acute Tox.3; H301 Acute Tox.3; H311 Skin Corr.1B; H314 Eye Dam.1; H318 Skin Sens.1A; H317 Aquatic Acute 1; H400 Aquatic Chronic 1; H410 EUH071
** 1,2-benzisothiazol-3(2H)-one; 1,2-benzisothiazolin-3-one <sup>4</sup> (01-2120761540-60-xxxx)	2634-33-5 220-120-9 613-088-00-6	≤ 0,005	Acute Tox.2; H330 Acute Tox.4; H302 Skin Irrit. 2; H315 Eye Dam.1; H318 Skin Sens.1; H317 Aquatic Acute 1; H400 Aquatic Chronic 2; H411



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<sup>1</sup> component has set  $M_{Acute} = 100$ ;  $M_{Chronic} = 100$  and specific concentration limit: Skin Sens. 1A:  $C \geq 0.0015\%$ ;  $ATE_{inhalation} = 0.27 \text{ mg/l}$  (dust/mist),  $ATE_{dermal} = 311 \text{ mg/kg}$ ;  $ATE_{Oral} = 125 \text{ mg/kg}$ ; the given amount corresponds to free OIT, which is toxicologically relevant and subject to classification.

<sup>2</sup> component has set  $M_{Acute} = 100$ ;  $M_{Chronic} = 100$  and specific concentration limit: Skin Sens. 1B:  $C \geq 3\%$ ; the given amount corresponds to free terbutryn, which is toxicologically relevant and subject to classification.

<sup>3</sup> component has set  $M_{Acute} = 10$ ;  $M_{Chronic} = 1$  and specific concentration limit: Skin Sens. 1A:  $C \geq 0.0015\%$

<sup>4</sup> component has set  $M_{Acute} = 1$  and specific concentration limit: Skin Sens. 1:  $C \geq 0.05\%$

### \*\*Data on components with occupational exposure limits:

Ammonia <sup>5</sup>	7664-41-7	< 0,2	Skin Corr. 1B; H314 Aquatic Acute 1; H400 STOT SE 3; H335
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<sup>5</sup> can arise and be released into the working environment when using the product

Full text of all classifications and hazard statements is given in the section 16.

## SECTION 4: First aid measures

### 4.1 Description of first aid measures

#### in general

Take the affected person out of the infected area, put him to a state of rest, make it easier for him to breathe by loosening his clothes, monitor and, if necessary, maintain his vital functions. If symptoms of acute damage to health (difficulty breathing, persistent cough, chest pain, nausea, impaired sensory perception, fainting, etc.) appear, call a doctor or transport the injured person to a doctor. In life-threatening conditions, first perform resuscitation (artificial respiration and heart massage). The first aider must protect himself.

#### by inhalation

Take victim to fresh air.

#### in contact with skin

Remove contaminated clothing and wash affected skin with soap and water, treat with a suitable repair cream. Seek medical attention if irritation persists.

#### in case of eye contact

Rinse with running water for at least 10 minutes. Keep the eyelids well open so that the entire surface of the eye, including the eyelids, can be rinsed with water. Seek medical attention.

#### when swallowed

Rinse mouth with water, do not induce vomiting.

**In all more serious cases, see a doctor immediately and provide him with the information from this sheet.**

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

Allergic skin reaction.

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

Symptomatic treatment.

## SECTION 5: Firefighting measures

### 5.1 Extinguishing media

**Suitable extinguishing media:** The product is practically non-flammable. Adapt the extinguishing agents to the substance burning in the surroundings (water mist, water spray, CO<sub>2</sub>, foam).

**Unsuitable extinguishing media:** Not specified

### 5.2 Special hazards arising from the substance or mixture

At high temperatures, silicon oxides and toxic fumes such as carbon monoxide, carbon dioxide, nitrogen oxides may be released. Exposure to flue gases can pose a health risk.

### 5.3 Advice for firefighters



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Firefighting measures target the area. Do not intervene without suitable protective equipment, self-contained breathing apparatus if necessary. Prevent access by unprotected persons.

**SECTION 6: Accidental release measures**

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

Use personal protective equipment - see section 8. Prevent access of unauthorized persons to the endangered area. See section 7 for additional protective measures.

**6.2 Environmental precautions**

Prevent release to the environment (sewage, soil, surface water).

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

Eliminate leakage from damaged packaging, or place it in another protective packaging and properly relabel. Collect spillage and contaminated surrounding material in marked containers - it must be treated as waste.

**6.4 Reference to other sections**

For detailed information, see Sections 7 (handling), 8 (protective equipment) and 13 (disposal).

**SECTION 7: Handling and storage**

**7.1 Precautions for safe handling**

Use personal protective equipment according to section 8. Do not eat, drink or smoke while working. Follow the principles of personal hygiene. Put away contaminated protective equipment before meals and after work and wash your hands thoroughly with soap and water or still treat with a suitable repair cream.

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

Store in original closed containers, in covered, ventilated warehouses at temperatures up to + 30 ° C. Keep out of reach of children. Protect from direct sunlight. The product must not freeze.

**7.3 Specific end use(s)**

Apart from the recommended uses mentioned in subsection 1.2, they are not specified.

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

**8.1 Control parameters**

**8.1.1 Limits in the workplace (OEL)**

2000/39/EC	CAS	TWA (8 Hour Limit)		STEL (Short Term Limit)	
ammonia	7664-41-7	14mg/m <sup>3</sup>	200 ppm	36 mg/m <sup>3</sup>	50 ppm

**\*\*8.1.2 Monitoring procedures**

Recommended methods for determining the concentration in the working atmosphere in ČSN EN 14042 (e.g. detection tubes, sorption tubes/bubblers followed by spectroscopic or chromatographic analysis)..

**8.1.3 Biological limit values**

Not specified.

**8.1.4 DNELs and PNECs**

\*\*Information for the components:

2-methylisothiazol-3(2H)-one		CAS: 2682-20-4			
DNEL /ECHA/	Route	Effect	Exposure	Value	
Workers/ general public	Inhalation	local effects	long-term / acute	21 mg/m <sup>3</sup> / 43 mg/m <sup>3</sup>	
general public	Oral	systemic effects	long-term / acute	27 mg/m <sup>3</sup> / 53 mg/m <sup>3</sup>	



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Workers / general public	Eye	High danger			
<b>PNEC /ECHA/</b>					
<i>fresh water/sea water</i>	<i>Intermittent release</i>	<i>Wastewater treatment plants</i>	<i>Sediment (fresh water/ sea water)</i>	<i>Soil</i>	<i>Secondary poisoning</i>
3,39 µg/l	3,39 µg/l	230 µg/l	without danger	47,1 µg/kg	no effect

Octhilinone (ISO)		CAS:26530-20-1					
DNEL /ECHA/		Data is not available yet					
PNEC /ECHA/							
<i>fresh water</i>	<i>sea water</i>	<i>Intermittent release</i>	<i>Wastewater treatment plants</i>	<i>Sediment (fresh water)</i>	<i>Sediment (sea water)</i>	<i>Soil</i>	<i>Secondary poisoning</i>
2,2 µg/l	220 ng/l	122 ng/l	without danger	47,5 µg/kg	4,75 µg/kg	8,2 µg /kg	no effect

## 8.2 Exposure controls

### 8.2.1 Appropriate engineering controls

The product does not contain any significant amounts of substances with critical values that must be monitored in the workplace.

### 8.2.2 Individual protection measures, such as personal protective equipment

Avoid contact with eyes and skin. Avoid inhalation of spray liquid. Do not eat, drink or smoke while working. Ventilation is recommended. Wash your hands thoroughly with soap and water before eating and after finishing work with the mixture, or still treat with a suitable repair cream. Use the prescribed personal protective equipment, which must be checked before use, kept in usable condition and replaced damaged.

#### Eye/face protection

It is not normally necessary. Protective goggles (EN 166 compliant) in case of risk of eye contact.

#### Hand protection

Protective gloves complying with EN 374. The glove material has to be impermeable and resistant to the product. Gloves that protect the user must be the right size and must be used correctly - check for leaks before use. The shelf life of the glove material has to be exceeded (contact the glove manufacturer for information about the expiration date of specific gloves). The resistance time can be shortened due to external influences. Recommended types of gloves:

nitrile rubber gloves (thickness > 0.1 mm, resistance time 60-120 minutes)

butyl rubber gloves (thickness > 0.3 mm, resistance time > 480 minutes)

#### Skin protection

Protective work clothing and shoes, adapt to activity and exposure.

#### Respiratory protection

It is not normally necessary, or the use of a respirator with a type A filter for vapors of organic compounds.

### 8.2.3 Environmental exposure controls

with Section 6.

## SECTION 9: Physical and chemical properties

### 9.1 Information on basic physical and chemical properties

Physical state	paste (solid mixture after vulcanization)
Colour	various
Odour	characteristic
Melting point/freezing point	not specified
Boiling point or initial boiling point and boiling range	not specified
Flammability	not flammable reaction to fire class: E (ČSN EN ISO 11925-2)
Lower and upper explosion limit	not applicable
Flash point	not applicable



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Auto-ignition temperature	not applicable
Decomposition temperature	not applicable
**pH	7,5 – 8,5 (aqueous suspension) (ČSN EN 1262)
Kinematic viscosity	not specified (extremely high paste viscosity)
Solubility	miscible with water
Partition coefficient n-octanol/water (log value)	not applicable
Vapour pressure	not applicable
**Density and/or relative density	1660 – 1690 kg/m <sup>3</sup> (ČSN EN ISO 2811-1)
Relative vapour density	not applicable
Particle characteristics	the mixture does not contain nanoforms

Note: it does not replace the technical specification of the product, for further information contact the manufacturer

## 9.2 Other information

### 9.2.1 Information with regard to physical hazard classes

No further relevant information available.

### 9.2.2 Other safety characteristics

No further relevant information available.

## SECTION 10: Stability and reactivity

### 10.1 Reactivity

Under normal conditions, no dangerous reactions of the mixture are known.

### 10.2 Chemical stability

The mixture is stable if the intended method of storage and use is observed.

### 10.3 Possibility of hazardous reactions

Under recommended conditions of use, they are not known.

### 10.4 Conditions to avoid

\*\* Avoid freezing (product in package before application).

### 10.5 Incompatible materials

Under recommended conditions of use, they are not known.

### 10.6 Hazardous decomposition products

Under normal conditions, the mixture does not decompose. At high temperatures, carbon monoxide, carbon dioxide, silica, smoke may be released.

## SECTION 11: Toxicological information

### 11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008

#### Acute toxicity

Based on available data, the criteria for classification of the mixture are not met.

Component	Exposure route	Parameter	Value	Method	Species
** Biocidal mixture: CAS 886-50-0 ( <i>terbutryn</i> ), CAS 26530-20-1 ( <i>OIT</i> ); CAS 2682-20-4; CAS 2634-33-5			ATE (oral) = 1040 mg/kg (calculation) ATE (dermal) >5000 mg/kg (calculation)		
** Biocidal mixture: CAS 2682-20-4 (2-methylisothiazol-3(2H)-one); CAS 2634-33-5 (1,2-benzoisothiazol-3(2H)-one)	Oral	LD <sub>50</sub>	> 2500 mg/kg	OECD 423	rat
	Dermal	LD <sub>50</sub>	> 2000 mg/kg	OECD 402	rat
	inhalation	LC <sub>50</sub> (4 h, dust, fog)	5,7 mg/l	OECD 403	rat

#### Skin corrosion/irritation



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Based on available data, the criteria for classification of the mixture are not met.

Component	Test results	Method	Species
** Biocidal mixture: CAS 886-50-0, CAS 26530-20-1; CAS 2682-20-4; CAS 2634-33-5	It irritates the skin	OECD 404	rabbit
** Biocidal mixture: CAS 2682-20-4; CAS 2634-33-5	It irritates the skin	OECD 404	rabbit

**Serious eye damage/irritation**

Based on available data, the criteria for classification of the mixture are not met.

Component	Test results	Method	Species
** Biocidal mixture: CAS 886-50-0, CAS 26530-20-1; CAS 2682-20-4; CAS 2634-33-5	causes serious eye damage	OECD 404	rabbit
** Biocidal mixture: CAS 2682-20-4; CAS 2634-33-5	causes serious eye damage	OECD 404	rabbit

**Respiratory or skin sensitisation**

The mixture is classified as: may cause an allergic skin reaction.

**CAS 26530-20-1	Proven sensitization	OECD 429	guinea pig
**CAS 886-50-0	Proven sensitization	OECD 429	guinea pig
** Biocidal mixture: CAS 2682-20-4; CAS 2634-33-5	Proven sensitization (skin)	OECD 429	mouse

**Germ cell mutagenicity**

Based on available data, the criteria for classification of the mixture are not met.

**Carcinogenicity**

Based on available data, the criteria for classification of the mixture are not met.

**Reproductive toxicity**

Based on available data, the criteria for classification of the mixture are not met.

**STOT-single exposure**

Based on available data, the criteria for classification of the mixture are not met.

**STOT-repeated exposure**

Based on available data, the criteria for classification of the mixture are not met.

**Aspiration hazard**

Based on available data, the criteria for classification of the mixture are not met.

**11.2 Information on other hazards**

**11.2.1 Endocrine disrupting properties**

As of the date of revision of the safety data sheet, the mixture does not contain substances in a concentration of 0.1% or higher identified as endocrine disruptors according to the criteria of Regulation (EC) No. 1907/2006, (EU) 2017/2100, (EU) 2018/605.

**11.2.2 Other information**

They are not available.

**SECTION 12: Ecological information**

**12.1 Toxicity**

Based on the criteria of Regulation 1272/2008 / EC, the mixture is classified as harmful to aquatic life with long lasting effects.

Component	Parameter	Value	Method	Species
** CAS 886-50-0 ( <i>terbutryn</i> )	EC50 / 48h	6,4 mg/l	OECD 202	invertebrates
	EC50 / 72h	0,0067 mg/l	OECD 201	algae
	LC50 / 96h	1,9 mg/l	OECD 203	fish
	NOEC/21d	0,05 mg/l	OECD 211	invertebrates
** CAS 26530-20-1 ( <i>OIT</i> )	EC50 / 48h	0,42 mg/l	OECD 202	invertebrates
	EC50 / 72h	0,084 mg/l	OECD 201	algae
	LC50 / 96h	0,036 mg/l	OECD 203	fish



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** Biocidal mixture: CAS 2682-20-4; CAS 2634-33-5	EC20//3h	7,3 mg/l	OECD 209	activated sludge microorganisms
	NOEC / 21d	0,002 mg/l	OECD 211	invertebrates
	EC50 / 48h	32 mg/l	OECD 202	invertebrates
	EC50 / 72h	8,4 mg/l	OECD 201	algae
	NOEC / 72h	0,9 mg/l	OECD 201	algae
** CAS 2682-20-4 (2-methylisothiazol-3(2H)-on)	EC20//3h	2,8 mg/l	TTC-test	activated sludge microorganisms
** CAS 2634-33-5 (1,2-benzisothiazol-3(2H)-on)		3,3 mg/l	OECD 209	

### 12.2 Persistence and degradability

Data for the mixture are not available

Component	Test results
** CAS 886-50-0	Slow degradability in water; moderately eliminable in wastewater treatment plants.
** CAS 26530-20-1	Slow degradability in water; biodegradable in wastewater treatment plants.
** CAS 2682-20-4	Quickly degradable in wastewater treatment plants.
** CAS 2634-33-5	Quickly degradable in wastewater treatment plants.

### 12.3 Bioaccumulative potential

Data for the mixture are not available

Component	Test results	
** CAS 886-50-0	BCF=103 (calculated); log Kow=3,19 (OECD 117)	not accumulate in organisms
** CAS 26530-20-1	log Kow=2,92 (OECD 117)	
** CAS 2682-20-4	BCF=3,16 (OECD 305); log Kow < 0,32 (OECD 117)	
** CAS 2634-33-5	BCF=6,95 (calculated); log Kow = 0,7 (OECD 117)	

### 12.4 Mobility in soil

Data for the mixture are not available.

Component	Test results
** CAS 886-50-0	No data available
** CAS 26530-20-1	Koc: 179.8 /20°C; slightly mobile in soils /ECHA/
** CAS 2682-20-4	Koc: 6.4 -10 /20°C; highly mobile in soils /ECHA/
** CAS 2634-33-5	Koc: 9.33 /20°C; /ECHA/

### 12.5 Results of PBT and vPvB assessment

As of the date of revision of the safety data sheet, the mixture does not contain substances in a concentration of 0.1% or higher evaluated as PBT or vPvB according to Annex XIII of Regulation (EC) No. 1907/2006.

### 12.6 Endocrine disrupting properties

As of the date of revision of the safety data sheet, the mixture does not contain substances in a concentration of 0.1% or higher identified as endocrine disruptors according to the criteria of Regulation (EC) No. 1907/2006, Commission (EU) 2017/2100, (EU) 2018/605 .

### 12.7 Other adverse effects

The components of the mixture are not listed in Regulation (EC) 1005/2009 on substances that deplete the ozone layer at the date of preparation of the safety data sheet.

## SECTION 13: Disposal considerations

### 13.1 Waste treatment methods

#### Appropriate methods of waste treatment of mixture and any contaminated packaging

Dispose of in accordance with applicable local regulations. Hand over the marked waste to a company that is authorized to dispose of waste in accordance with the Waste Act. Prevent disposal via sewage system.





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After drying, the rest of the mixture can be disposed of like other waste. Empty packaging can be recycled or disposed of as other waste after cleaning.

The waste generator is responsible for the classification and disposal of the waste. Only the purpose of use allows classification - the waste code is determined according to the waste catalog in agreement with the person authorized to dispose of the waste. Possible waste code:

*dried mixture:* 08 04 10 "Other waste adhesives and sealing materials not listed under number 08 04 09".

*empty packaging:* 15 01 02 "Plastic packaging".

**Physical/chemical properties that may affect waste treatment options**

The relevant information in the other sections must be taken into account.

**Special precautions for recommended waste management** See section 10

**Waste legislation**

Directive 2008/98 / EC, on waste as amended

Commission Decision 2000/532/EC European Waste Catalogue (EWC)

**SECTION 14: Transport information**

The product is not classified as dangerous goods for transport (ADR, RID, ADN, IMDG, ICAO-TI)

**14.1 UN number or ID number**

not specified

**14.2 UN proper shipping name**

not specified

**14.3 Transport hazard class(es)**

not specified

**14.4 Packing group**

not specified

**14.5 Environmental hazards**

Hazardous to the aquatic environment / marine pollutant: no.

**14.6 Special precautions for user**

The relevant information in the other sections must be taken into account.

**14.7 Maritime transport in bulk according to IMO instruments**

Not transported.

**SECTION 15: Regulatory information**

**15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture**

*Information on European Union provisions*

- Regulation (EC) No. 1907/2006 on the Registration, Evaluation, Authorization and Restriction of Chemicals, as amended (REACH)

- Regulation (EC) No 1272/2008 on Classification, Labelling and Packaging of substances and mixtures, as amended (CLP)

- Commission Regulations (EU) 2017/2100 and 2018/605 laying down scientific criteria for the determination of endocrine disrupting properties

- Directive 98/24 / EC on the protection of the health and safety of workers from the risks related to chemical agents at work

- Directive 2004/37 / EC on the protection of workers from the risks related to exposure to carcinogens or mutagens at work

**15.2 Chemical safety assessment**

As of the date of issue of the safety data sheet, it has not been performed.



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**SECTION 16: Other information**

**\*\*Changes made to the safety data sheet as part of the revision**

Data change compared to the previous version is marked \*\*

*The review did not reclassify the hazard of the mixture.*

*The change in the biocidal component did not change the classification of the mixture, but it was necessary to update or supplement the information, or new knowledge was obtained for the section. 2, 3, 8, 9, 10, 11, 12, 16. This version replaces version No. 9 of 15/09/2021.*

**\*\*List of relevant standard hazard statements**

H301 Toxic if swallowed  
H302 Harmful if swallowed.  
H311 Toxic in contact with skin.  
H314 Causes severe skin burns and eye damage.  
H315 Causes skin irritation.  
H317 May cause an allergic skin reaction  
H318 Causes serious eye damage.  
H330 May cause death if inhaled.  
H335 May cause respiratory irritation.  
H400 Very toxic to aquatic life.  
H410 Very toxic to aquatic life with long lasting effects..  
H411 Toxic to aquatic organisms, with long-term effects.  
H412 Harmful to aquatic life with long lasting effects..  
EUH071 Causes respiratory tract irritation.

**\*\*Key or legend to abbreviations**

Skin Sens. 1, 1A Skin sensitisation, category 1, 1A  
Eye Dam.1 Serious eye damage, category 1  
Skin Irrit.2 Skin irritation, category 2  
Skin Corr.1B Skin corrosion, category 1B  
STOT SE 3 specific target organ toxicity after single exposure, category 3  
Acute Tox. 2,3,4 Acute toxicity, category 2,3,4  
Aquatic Acute 1 Hazardous to the aquatic environment – short-term (acute) aquatic hazard, category 1  
Aquatic Chronic 1,2,3 Hazardous to the aquatic environment – long-term (chronic) aquatic hazard, category 1,2,3

EuPCS - Harmonized European Product Categorization System; PBT and vPvB – persistent, bioaccumulative, toxic and highly persistent and highly bioaccumulative; CAS - Chemical Abstracts Service number; EC number - number from the European List of Existing Commercial Chemical Substances (EINECS); ATE – estimation of acute toxicity values; OEL - Occupational Exposure Limits; TWA - the average exposure of the worker to the air during each eight-hour shift in a 40-hour working week, which may not be exceeded; DNEL – Derived no-effect level; PNEC Predicted no-effect concentration; LD<sub>50</sub> - lethal dose of the substance causing death 50% of the population; LC<sub>50</sub> – Lethal concentration of a substance in which it can be expected death of 50% of the population; NOAEL - dose without observable adverse effects; NOAEC - concentration without observable harmful effect; EC<sub>50</sub> /EC<sub>20</sub> – Concentration of a substance when it is affected 50%/20% of the population; NOEC - No observed effect concentration, OECD - Organization for Economic Co-operation and Development; BCF – Bioconcentration Factor ; DC50 – half-life; Koc – distribution coefficient organic carbon in the soil – water; log Kow – (logarithm) octanol/water partition coefficient; ADR – European agreement concerning the international carriage of dangerous goods by road; RID – Agreement on the transport of dangerous goods by rail; ADN – Eur. Agreement concerning the International Carriage of Dangerous Goods by National Waterways; IMDG – International Maritime Dangerous Goods; ICAO TI – International Civil Aviation Organization; IMO – IMO - International Maritime Organization; ECHA - European Chemicals Agency

**Key literature references and sources for data**

For national and European legislation see Section 15, Safety Data Sheets for mixture components, website echa.europa.eu.



## SAFETY DATA SHEET

according to Regulation (EC) No 1907/2006 of the  
European Parliament and of the Council, as amended by  
Commission Regulation (EU) 2020/878

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### WOODCHINK

#### Mixture classification procedure

The mixture is classified by the calculation method. Sources for classification of the mixture: safety data sheets provided by the manufacturer, general concentration limits set out in Annex I and approved harmonized classification set out in Annex VI to Regulation (EC) 1272/2008.

#### Advice on any training appropriate for workers

To acquaint workers with the recommended method of use, storage, mandatory protective equipment, first aid, disposal procedures and prohibited handling according to this safety data sheet.

#### Declaration

The safety data sheet contains data necessary to ensure safety and health at work and protection of the environment. The stated data correspond to the current state of knowledge and experience and are in accordance with valid legal regulations. It is the responsibility of the product user to assess the accuracy of the information for a particular application.

*End of document*