



SAFETY DATA SHEET

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Material safety data sheet according to Regulation (EC) No 1907/2006, as amended
Identifier:DKMDK/K1688/W887/2022-05-27/EN/v.1.1

WOOD Montage adhesive

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

1.1. Product identifier

Name:	WOOD Montage adhesive
Trade name:	not applicable
Contains:	not applicable
UFI code:	not applicable
CAS No .:	not applicable
EC number:	not applicable
Index number:	not applicable
Registration No .:	not applicable
Date of the card:	2021-01-26
Revision date:	2022-05-27
Version:	1.1

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

Identified uses: Perfect for gluing elements made of wood, metal, ceramics, glass, plywood, wood-like materials, PVC, polystyrene, polyurethane and others. It can be used for gluing decorative elements, i.e. decorative ceiling and skirting boards, radiator screens, decorative tiles, plafonds, floor and wall coverings, floor and wall panels, laminates, etc., as well as for gluing mineral wool and glass wool insulation. Can be used for gluing to all typical substrates used in construction.

Uses advised against: All other than mentioned above, consumption.

1.3. Details of the supplier of the safety data sheet

Supplier Dragon Poland Spółka z ograniczoną odpowiedzialnością
ul. rtm. Witolda Pileckiego 5, 32-050 Skawina
☎ +48 12 625 75 00
fax: +48 12 637 79 30
www.dragon.com.pl e-mail: info@dragon.com.pl

E-mail address of the person responsible for the safety data sheet: technologia4@dragon.com.pl

1.4. Emergency telephone number

Phone number: • ☎ 112 (🕒24h/7)
• ☎ +48 12 625 75 00 (🕒8:00 -16:00 📠5/7)

2. SECTION 2: Hazards identification



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2.1. Classification of the substance or mixture

Classification according to regulation (EC) No. 1272/2008 (CLP)

Hazards resulting from the physicochemical properties: **Not classified.**

Hazards to humans: **Not classified.**

Environmental hazards: **Not classified.**

2.2. Label elements

Labeling according to Regulation (EC) No. 1272/2008 (CLP)

Pictogram

Not applicable.

Signal word

Not applicable.

Hazard statements:

Not applicable.

Supplemental label elements:

EUH208 Contains mixture of 5-chloro-2-methyl-2H- isothiazol-3-one [EINECS 247-500-7] and 2-methyl-2H-isothiazol-3-one [EINECS 220-239-6] (3:1) and 1,2-benzisothiazolin-3-one. May cause an allergic reaction.

EUH210 Safety data sheet available on request.

Product treated with biocidal products:

tetrahydro-1,3,4,6-tetrakis(hydroxymethyl)imidazo[4,5-d]imidazole-2,5(1H,3H)-dione;
mixture of 5-chloro-2-methyl-2H- isothiazol-3-one [EINECS 247-500-7] and 2-methyl-2H-isothiazol-3-one [EINECS 220-239-6] (3:1);
1,2-benzisothiazol-3(2H)-one;
2-methyl-2H-isothiazole-3-one;
bronopol;

Phrases specifying the conditions of safe use:

Not applicable.

2.3. Other hazards

None of the substances in the mixture satisfies the PBT or vPvB requirements according to the appendix XIII to regulation (WE) no. 1907/2006. None of the substances mentioned in this Safety Data Sheet was included in the list established in accordance with Article 59 for having endocrine disrupting properties, and none of the substances in this mixture is a substance identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605.

3. SECTION 3: Composition/information on ingredients

3.1. Substances



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This is a mixture- not applicable. See details in section 3.2.

3.2. Mixtures

Name of substance: <u>1,2-benzisothiazol-3(2H)-one</u>				
Index number:	CAS No.:	EC number:	Registration No.:	Concentration [% w/w]:
613-088-00-6	2634-33-5	220-120-9	--	0,005-0,05
Hazards resulting from the physicochemical properties:	Not classified.			
Hazards to humans:	Acute Tox. 4 Acute toxicity, category 4 H302 Harmful if swallowed. Skin Irrit. 2 Skin Irritation 2 H315 Causes skin irritation. Skin Sens. 1 Skin sensitisation 1 H317 May cause an allergic skin reaction. Eye Dam. 1 Eye damage, category 1 H318 Causes serious eye damage.			
Environmental hazards:	Aquatic Acute 1 Hazardous to the aquatic environment — Acute Hazard, category 1 H400 Very toxic to aquatic life. Aquatic Chronic 2 Hazardous to the aquatic environment — Chronic Hazard, category 2 H411 Toxic to aquatic life with long lasting effects.			
Specific concentration limits:	Skin Sens. 1; H317: C ≥ 0,05 %			
M-Factors:	Aquatic Acute 1: M=1 Aquatic Chronic 1: M=1			
ATE:	LD50 (oral, rat)		>2000 mg/kg	
	LD50 (skin, rat)		597 mg/kg	
Particle characteristics for substances in nanoform:	Not applicable.			

Name of substance: <u>Mixture of 5-chloro-2-methyl-2H- isothiazol-3-one [EINECS 247-500-7] and 2-methyl-2H-isothiazol-3-one [EINECS 220-239-6] (3:1)</u>				
Index number:	CAS No.:	EC number:	Registration No.:	Concentration [% w/w]:
613-167-00-5	55965-84-9	--	01-2120764691-48-XXXX	0,00015-0,0015
Hazards resulting from the physicochemical properties:	Not classified.			
Hazards to humans:	Acute Tox. 3 Acute toxicity, category 3 H301 Toxic if swallowed. Acute Tox. 2 Acute toxicity, category 2 H310 Fatal in contact with skin. Skin Corr. 1C Skin corrosion 1C H314 Causes severe skin burns and eye damage. Skin Sens. 1A Skin sensitisation 1A H317 May cause an allergic skin reaction. Eye Dam. 1 Eye damage, category 1 H318 Causes serious eye damage. Acute Tox. 2 Acute toxicity, category 2			



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Environmental hazards:	H330 Fatal if inhaled. Aquatic Acute 1 Hazardous to the aquatic environment — Acute Hazard, category 1 H400 Very toxic to aquatic life. Aquatic Chronic 1 Hazardous to the aquatic environment — Chronic Hazard, category 1 H410 Very toxic to aquatic life with long lasting effects.	
Specific concentration limits:	Skin Sens. 1A; H317: C ≥ 0,0015 % Eye Irrit. 2; H319: 0,06% ≤ C < 0.6% Skin Irrit. 2; H315: 0,06% ≤ C < 0.6% Skin Corr. 1C; H314: C ≥ 0.6%	
M-Factors:	Aquatic Chronic 1: M=100 Aquatic Acute 1: M=100	
ATE:	LD50 (oral, rat)	200- 1000 mg/kg
	LD50 (skin, rat)	550 mg/kg
Particle characteristics for substances in nanoform:	Not applicable.	

4. SECTION 4: First aid measures

4.1. Description of first aid measures

Airways:	In case of discomfort move the victim from the area of exposure. Keep the victim calm. If discomfort and symptoms persist, consult a physician.
Skin contact:	Remove contaminated/soaked clothing and shoes immediately. Wash contaminated skin thoroughly with water and soap or mild detergent, then rinse with plenty of water. Consult a doctor if irritation symptoms appear and persist.
Contact with eyes:	Immediately flush contaminated eyes with a continuous stream of water, remove contact lenses (if present) and continue rinsing for approx. 15 minutes. When rinsing, keep the eyelids wide open and move the eyeball. If irritation symptoms occur and persist, consult a physician. CAUTION: Avoid strong water jet as it may damage the corneal.
Digestive tract:	In event of consumption of the product, rinse the mouth and take the injured person into fresh air, keep calm and warm. If product has been swallowed and the victim is conscious, give a small amount of water to drink. If symptoms develop or discomfort occurs, call a physician.

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

symptomatic treatment. **Directions for the doctor:** Do not give anything by mouth to unconscious person and do not induce vomiting. **Medical personnel** show the safety data sheet, label or packaging to the person giving the aid.



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5. SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media: Product is not flammable. Use extinguishing media appropriate to the burning surroundings.

Inappropriate extinguishing media: Do not use water jet as an extinguisher, as this will spread the fire.

5.2. Special hazards arising from the substance or mixture

It is not flammable and explosive mixture. Avoid inhalation of combustion products - may be hazardous to health.

5.3. Advice for firefighters

Use standard protective equipment appropriate to the fire.

6. SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Exercise caution, spilled product may create slippery conditions on surfaces. Avoid direct contact with skin and eyes. Use personal protective equipment during removing the mixture.

6.2. Environmental precautions

Do not allow product to reach water systems, sewage, manholes and soil.

6.3. Methods and material for containment and cleaning up

Collect the spilled product using non-flammable materials. Transfer collected product and other contaminated materials to appropriate containers for recovery or safe disposal.

6.4. Reference to other sections

Also refer to sections 8 and 13 of safety data sheet.

7. SECTION 7: Handling and storage

7.1. Precautions for safe handling

Prevention of fire and explosion: Follow the basic hygiene rules: do not eat, do not drink, do not smoke in the workplace, wash hands with soap and water each time after finishing work, do not allow contamination of clothing.

Prevention of poisoning: Use personal protective equipment in accordance with the information in section 8 of the safety data sheet.

7.2. Conditions for safe storage, including any incompatibilities

Store in original, tightly closed containers in dry and cool place.

7.3. Specific end use(s)



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See section 1.2.

8. SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Information on the 1,2-benzisothiazol-3(2H)-one
procedures for Mixture of 5-chloro-2-methyl-2H- isothiazol-3-one [EINECS 247-500-7] and 2-methyl-2H-
monitoring the content isothiazol-3-one [EINECS 220-239-6] (3:1)
of hazardous
components in the air:

DNEL and PNEC values: 1,2-benzisothiazol-3(2H)-one

DNEL population (inhalation, long-term exposure, systematic effects)	1,2 mg/m ³
DNEL population (skin, long-term exposure, systematic effects)	0,345 mg/kg mc/24h
DNELworker (skin, long-term exposure, systematic effects)	0,966 mg/kg mc/24h
DNELworker (inhalation, long-term exposure, systematic effects)	6,81 mg/m ³
PNEC fresh water	4,03 µg/L
PNEC marine water	0,403 µg/L
PNEC fresh water sediment	49,9 µg/kg
PNEC marine water sediment	4,99 µg/kg
PNEC soil	3000 µg/kg
PNEC sewage treatment plant	1030 µg/L
<u>Mixture of 5-chloro-2-methyl-2H- isothiazol-3-one [EINECS 247-500-7] and 2-methyl-2H-</u> <u>isothiazol-3-one [EINECS 220-239-6] (3:1)</u>	
DNEL population (inhalation, long-term exposure, local effects)	0,02 mg/m ³
DNEL population (inhalation, short-term exposure, local effects)	0,04 mg/m ³
DNEL population (oral, long-term exposure, systematic effects)	0,09 mg/kg mc/24h
DNEL population (oral, short-term exposure, systematic effects)	0,11 mg/kg mc/24h
DNELworker (inhalation, short-term exposure, local effects)	0,04 mg/m ³
DNELworker (inhalation, long-term exposure, local effects)	0,02 mg/m ³
PNEC fresh water	3,39 µg/L
PNEC marine water	3,39 µg/L
PNEC fresh water sediment	27 µg/kg
PNEC marine water sediment	27 µg/kg
PNEC soil	10 µg/kg
PNEC sewage treatment plant	230 µg/L

• Commission directive 2000/39/EC of 8 June 2000 establishing a first list of indicative occupational exposure limit values in implementation of Council Directive 98/24/EC on the protection of the health and safety of workers from the risks related to chemical agents at work.

8.2. Exposure controls



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Appropriate engineering controls:	It is recommended that general ventilation and /or local exhaust be used to keep harmful agent concentrations below applicable maximum exposure limits. Local exhaust ventilation systems are the preferred method, because allow to controll emissions at source and preventing contaminants from spreading throughout the work area.
Individual protection measures:	
Eye or face protection:	Recommended equipment of the workplace with water spray for rinsing eyes. No special precautions are required, but it is good practice to wear safety glasses.
Skin protection:	Gloves should be changed regularly, or immediately if any signs of wear or damage show (if torn, punctured) or appearance changes (in terms of colour, flexibility, shape). No special precautions are required, but in order to keep risk to a minimum it is recommended that personnel wear protective clothing, anti-slip work shoes and gloves, e.g. nitrile ones, with a thickness of >0,1 mm and penetration time > 480 minutes.
Respiratory protection:	Under normal conditions and with sufficient ventilation, they are not required. If there is any risk of exposure to concentrated vapours, personnel should wear half-masks with P2 cartridge.
Environmental exposure controls:	Prevent the substance from entering soil, sewerage systems and water courses.

9. SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

a) Physical state	Viscous liquid
b) Color	White
c) Odour	Characteristic
d) Melting point/freezing point	No data
e) Boiling point or initial boiling point and boiling range	No data
f) Flammability	Not applicability
g) Lower and upper explosion limit	No data
h) Flash point	No data
i) Auto-ignition temperature	No data
j) Decomposition temperature	No data
k) pH	No data
l) Kinematic viscosity	No data
m) Solubility	Water-soluble
n) Partition coefficient n-octanol/water (log value)	Not applicable to mixtures
o) Vapour pressure	No data
p) Density	1,4 g/cm ³ at 20°C
q) Relative vapour density	No data
r) Particle characteristics	Only applicable for solids



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E) Germ cell mutagenicity:	Based on available data, the classification criteria are not met.
F) Carcinogenicity:	Based on available data, the classification criteria are not met.
G) Reproductive toxicity:	Based on available data, the classification criteria are not met.
H) STOT – single exposure:	Based on available data, the classification criteria are not met.
I) STOT– repeated exposure:	Based on available data, the classification criteria are not met.
J) Aspiration hazard:	Based on available data, the classification criteria are not met.

11.2. Information on other hazards

Information on adverse health effects caused by endocrine disrupting properties	not applicable
Other information:	not applicable

12. SECTION 12: Ecological information

12.1. Toxicity

<u>1,2-benzisothiazol-3(2H)-one</u> NOECm (toxicity, calculated)	0,08 mg/L
Very toxic to aquatic environment.	
Toxic to aquatic life with long lasting effects.	
<u>Mixture of 5-chloro-2-methyl-2H- isothiazol-3-one [EINECS 247-500-7] and 2-methyl-2H-isothiazol-3-one [EINECS 220-239-6] (3:1)</u> EC50 (toxicity, daphnia- Dafnie, 48h)	0,1 mg/L
NOEC (toxicity, daphnia – Dafnie, 21 days)	4 mg/L
LC50 (toxicity, fish – Onchorhyncus mykiss, 96h)	0,22 mg/L
EC50 (toxicity – Skeletonema costatum, 48h)	0,0052 mg/L
EC50 (toxicity, algae- Pseudokirchneriella subcapitata, 72h)	48 mg/L
EC20 (acute toxicity, activated sludge, 3h)	0,97 mg/L
EC50 (acute toxicity, activated sludge, 3h)	7,92 mg/L
NOEC (toxicity, algae- Pseudokirchneriella subcapitata, 72h)	0,0012 mg/L
NOEC (toxicity – Skeletonema costatum, 48h)	0,00064 mg/L

Other information: Not applicable.

12.2. Persistence and degradability

<u>1,2-benzisothiazol-3(2H)-one</u> Substance is biodegradable in active sewage sludge.	
<u>Mixture of 5-chloro-2-methyl-2H- isothiazol-3-one [EINECS 247-500-7] and 2-methyl-2H-isothiazol-3-one [EINECS 220-239-6] (3:1)</u> Potential for rapid degradation of organic substances >60 % Closed cylinder test (OECD 301 D) = >60 % Biodegradability simulation study (acc. To OECD 308) 1,82 - 1,92 days DOC reduction (activated sludge, Zahn-Wellens Test, acc. To OECD 302 B) 100 % Activated sludge simulation test (OECD 303 A - on wastewater organisms) >80 % Easily biodegradable(s).	

Other information: Not applicable.



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12.3. Bioaccumulative potential

1,2-benzisothiazol-3(2H)-one

Bioaccumulation is not expected.

Mixture of 5-chloro-2-methyl-2H- isothiazol-3-one [EINECS 247-500-7] and 2-methyl-2H-isothiazol-3-one [EINECS 220-239-6] (3:1)

Does not accumulate in living organisms. Bioconcentration factor (BCF) = 3,16 (kalk.) Bioaccumulation factor Log Pow = ≤0,71

Other information: Not applicable.

12.4. Mobility in soil

1,2-benzisothiazol-3(2H)-one

No data available.

Mixture of 5-chloro-2-methyl-2H- isothiazol-3-one [EINECS 247-500-7] and 2-methyl-2H-isothiazol-3-one [EINECS 220-239-6] (3:1)

No data.

Other information: Not applicable.

12.5. Results of PBT and vPvB assessment

None of the substances in the mixture satisfies the PBT or vPvB requirements according to the appendix XIII to regulation (WE) no. 1907/2006.

12.6. Endocrine disrupting properties

Information on adverse effects on the environment caused by endocrine disrupting properties: not applicable

12.7. Other adverse effects

No data.

13. SECTION 13: Disposal considerations

13.1. Waste treatment methods

Do not dispose of to sewage system. Avoid contamination of surface and ground waters. Do not store at municipal landfills. Consider the possibility of use. Recovery or neutralization of waste product should be carried out in accordance with applicable regulations by authorized entities. D10 Incineration on land Recommended method of neutralization:

Waste code: **08 04 10* Waste adhesives and sealants other than those mentioned in 08 04 09**

The recovery or disposal of waste product should be carried out in accordance with applicable regulations. Reusable containers should be reused after cleaning Packaging waste should be disposed of in professional licensed incineration facilities or waste treatment/neutralisation plants. Recommended neutralization process:

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

14. SECTION 14: Transport information

Mixture is not subject to regulations of transport of dangerous goods contained in: ADR (road transport); RID (rail transport); IMDG (sea transport); ICAO / IATA (air transport);



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14.1. UN number or ID number	UN / ID- Nie dotyczy
14.2. UN proper shipping name	Not applicable
14.3. Transport hazard class(es)	Not applicable
14.4. Packing group	Not applicable
14.5. Environmental hazards	Not applicable
14.6. Special precautions for user	Not applicable
14.7. Maritime transport in bulk according to IMO instruments	Not applicable
Tunnel restriction code	

15. SECTION 15: Regulatory information

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

- Council regulation (EC) No 111/2005 of 22 December 2004 laying down rules for the monitoring of trade between the Community and third countries in drug precursors.
- Regulation (EC) No 273/2004 of the European Parliament and of the Council of 11 February 2004 on drug precursors.
- Commission Directive 2000/39/EC of 8 June 2000 establishing a first list of indicative occupational exposure limit values in implementation of Council Directive 98/24/EC on the protection of the health and safety of workers from the risks related to chemical agents at work (EC 2000, No. 39, as amended).
- PN-ISO 4225:1999 Air quality. General aspects. Vocabulary;
- PN-EN 689+AC:2019-06 Exposure at work stations - Measurements of inhalation exposure to chemical agents - Strategy for testing compliance with limit values.
- REGULATION (EU) 2016/425 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC
- EN ISO 374-1:2017 Protective gloves against dangerous chemicals and micro-organisms – Part 1: Terminology and performance requirements.
- EN 16523-1+A1:2018-11 Determination of material resistance to permeation by chemicals – Part 1: Permeation of potentially hazardous liquid chemical substances under continuous contact conditions.
- PN-EN 14387+A1:2010 Respiratory protective devices. Gas filter(s) and combined filter(s). Requirements, testing, marking.
- Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC (corrigendum OJ L 133 of 29 May 2007, as amended).
- Commission Regulation (EU) No. 2015/830 of 28 May 2015, amending Regulation (EC) No. 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) (OJ L 132 of 29 May 2015).
- Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006 (OJ L 353 of 31 December 2008, as amended).
- Regulations Concerning the International Transport of Dangerous Goods by Rail (RID) (Journal of Laws of 2009, No. 167, Item. 1318, as amended).
- European Agreement concerning the International Carriage of Dangerous Goods by Road (ADR) (Appendix to the Journal of Laws of 2009, No. 27, Item. 162).
- REGULATION (EU) 2016/425 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC.
- COMMISSION REGULATION (EU) 2020/878 of 18 June 2020 amending Annex II to Regulation (EC) No 1907/2006 of the



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European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

15.2. Chemical safety assessment

The manufacturer has not carried out a chemical safety assessment.

16. SECTION 16: Other information

Other information: This safety data sheet was prepared on the basis of information contained in safety data sheets provided by the manufacturers of substances and the currently applicable regulations.
The mixture was classified on the basis of calculations.
Other data sources:
IUCLID Data Bank (European Commission – European Chemicals Bureau)
ESIS- European Chemical Substances Information System (European Chemicals Bureau)
The information contained in this safety data sheet applies only to the title product and may not be valid or sufficient for the product used in combination with other materials or different applications.
The information contained in this safety data sheet applies only to the title product and may not be valid or sufficient for the product used in combination with other materials or different applications.
The user of the product is obliged to observe all applicable standards and regulations, as well as take responsibility arising from the misuse of the information contained in the safety data sheet or improper application of the product.
The user is liable for providing conditions for safe use of the product and takes responsibility for the consequences resulting from improper use of the product.

Card issue history

Update:	Scope of updates	Version:
2022-05-27	Update of section 1.	1.1

Explanation of abbreviations and acronyms in the safety data sheet:

- vPvB – Very persistent and very bioaccumulative (substance)
- PBT – Persistent, bioaccumulative and toxic (substance)
- PNEC – Predictable No-Effect Concentration
- DNEL – Derived No-Effect Level
- BCF – Bioconcentration factor
- LD50 – Lethal dosage at which the death of 50% of the tested animals is observed
- LC50 – Lethal concentration at which the death of 50% of the tested animals is observed
- ECX – Concentration associated with X% growth rate response
- IC50 – Inhibitory concentration at which 50% inhibition of the tested parameter is observed
- RID – Regulation concerning international carriage of dangerous goods by rail
- ADR – European agreement concerning the international carriage of dangerous goods by road
- IMDG – International Maritime Dangerous Goods Code
- IATA – International Air Transport Association
- SDS- Safety Data Sheet



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Training: Concerning handling, health and safety at work with hazardous substances and mixtures.

--- The end of the safety data sheet.---

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