

SAFETY DATA SHEET 	Revision date: 09.09.2026 VERSION: 1.0/EN
SAFETY DATA SHEET Laumela – Chalkboard-Magnetic Paint	

prepared in accordance with Commission Regulation (EU) No 2020/878 of 18 June 2020 amending Annex II to Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

1.1 Product identifier

Laumela – Chalkboard-Magnetic Paint

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

Identified uses: For application on plaster, concrete, gypsum board, wallpaper and other substrates after their prior preparation

Detailed information on the use, properties and method of application of the product can be found in the technical data sheet

Uses advised against: Other than those indicated above

1.3 Details of the supplier of the safety data sheet

Zakłady Chemiczne „ANSER” Sp. z o.o.

ul. Dźwigowa 3/2, 02-437 Warszawa, Poland

Tel.: +48 46 856 73 40 fax: +48 46 856 73 50

email: a.zagajewska@anser.pl

1.4 Emergency telephone number

Emergency telephone number in Poland (available 8:00 a.m. – 4:00 p.m.): +48 46 856 73 40

112 (emergency number), 998 (fire brigade), 999 (medical emergency)

SECTION 2: HAZARDS IDENTIFICATION

2.1 Classification of the substance or mixture

Classification in accordance with Regulation (EC) No 1272/2008:

Hazards arising from physicochemical properties: The mixture is not classified as hazardous with regard to physicochemical properties.

Hazards to health: The mixture is not classified as hazardous to health. See additional labelling

Hazards to the environment: The mixture does not pose a hazard to the environment. Under normal conditions of use, no effects on the environment are known or anticipated

2.2 Label elements

Pictogram

Not applicable

Signal word:

Not applicable

Names of hazardous constituents on label:

Not applicable

Hazard statement(s) (H)

Not applicable

Precautionary statement(s) (P)

General

P102 Keep out of reach of children.

Response:

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

Disposal:

Supplemental hazard statements

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EUH208 Contains [2-methyl-2H-isothiazol-3-one; 1,2-benzisothiazol-3(2H)-one]. May produce an allergic reaction.

2.3 Other hazards

The substances contained in the product do not meet the PBT or vPvB criteria in accordance with Annex XIII of the REACH Regulation.

PBT substances (persistent, bioaccumulative and toxic substances)

vPvB substances (substances that are very persistent and very bioaccumulative)

The product does not contain substances included in the list drawn up in accordance with Article 59(1) due to endocrine-disrupting properties, or substances identified as having endocrine-disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 (3) or Commission Regulation (EU) 2018/605, at a concentration equal to or greater than 0.1% by weight.

SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

3.1 Substance

Not applicable

3.2 Mixture

Identification numbers	Chemical name	wt. %	Pictogram, signal word codes	Hazard class and category codes	H-statement codes
CAS: 2682-20-4 EC (EINECS): 220-239-6 Index No.: 613-326-00-9 Own registration number:	2-methyl-2H-isothiazol-3-one	<0.0015	GHS09 GHS05 GHS06 Dgr	Acute Tox. 3 Acute Tox. 3 Acute Tox. 2 Skin Corr. 1B Skin Sens. 1A Eye Dam. 1 Aquatic Acute 1 M=10 Aquatic Chronic 1 M=1 Specific concentration limits: Skin Sens. 1A: C ≥ 0.0015%	H301 H311 H330 H314 H317 H318 H400 H410
CAS: 2634-33-5 EC (EINECS): 220-120-9 Index No.: 613-088-00-6 Own registration number:	1,2-benzisothiazol-3(2H)-one	<0.002	GHS09 GHS05 GHS07 Dgr	Acute Tox. 4 Skin Irrit. 2 Skin Sens. 1 Eye Dam. 1 Aquatic Acute 1 H400 (M=10) Specific concentration limits: Skin Sens. 1 H317: C ≥ 0.05%	H302 H315 H317 H318 H400

The full text of the H-statements is given in Section 16 of the Safety Data Sheet.

SECTION 4: FIRST AID MEASURES

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4.1 Description of first aid measures

General advice: Symptoms of poisoning may appear after several hours, therefore at least 48 hours of medical observation from the time of exposure is recommended. If any symptoms occur and persist after first aid has been administered in accordance with the recommendations below, seek medical advice immediately.

Inhalation: Remove the affected person from the area of exposure, place in a comfortable semi-reclining or sitting position, keep calm and protect from heat loss. Call a doctor immediately.

Skin contact: Remove contaminated clothing and wash the skin thoroughly with lukewarm running water. Appropriate safety showers should be available at the workplace.

Eye contact: Rinse with plenty of cool water, preferably running water, for at least 15 minutes. Remove contact lenses. Avoid a strong stream of water due to the risk of mechanical damage to the cornea. If irritation persists, consult an ophthalmologist.

Digestive tract: Seek medical attention immediately. DO NOT induce vomiting – risk of aspiration into the lungs. If spontaneous vomiting occurs, keep the affected person leaning forward. If breathing difficulties occur, administer oxygen.

4.2 Most important symptoms and effects, both acute and delayed

In contact with skin: Prolonged contact with the product may lead to skin dryness. May cause an allergic reaction

In contact with eyes: Contact with the eye may cause eye irritation.

After ingestion: Gastrointestinal problems

After inhalation: None known

4.3 Indication of any immediate medical attention and special treatment needed

Show the safety data sheet or the label/packaging to the medical personnel providing assistance. Treat symptomatically.

SECTION 5: FIREFIGHTING MEASURES

5.1 Extinguishing media

Suitable extinguishing media: Foam, carbon dioxide, extinguishing powders, water – spray jet.

Unsuitable extinguishing media: Do not use a solid water jet

5.2 Special hazards arising from the substance or mixture

Toxic combustion products, including carbon oxides and other unidentified thermal decomposition products, may form during combustion. Avoid inhaling combustion products, which may be hazardous to health.

5.3 Advice for firefighters

Follow the procedures applicable to extinguishing chemical fires.

Standard general fire-protective measures apply. Do not remain in the fire-endangered zone without appropriate chemical-resistant clothing and self-contained breathing apparatus. Collect used extinguishing agents. Remain in the hazard zone only with a self-contained breathing apparatus.

SECTION 6: ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions, protective equipment and emergency procedures

For non-emergency personnel: Restrict access of unauthorised persons to the area of the incident until the appropriate cleanup operations have been completed. In the event of large spills, isolate the endangered area. Use personal protective equipment. Avoid contact with eyes and skin. Ensure adequate ventilation.

For emergency responders: Ensure that only trained personnel carry out the clean-up of the spill and its consequences. Use personal protective equipment.

6.2 Environmental precautions

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Prevent the product from entering drains, water or soil. In the event of a large release of the product, notify the appropriate authorities

6.3 Methods and material for containment and cleaning up

Protect drains. Absorb the product with a chemically inert absorbent material (sand, diatomaceous earth), transfer it to tightly closed containers and send for disposal. Rinse the contaminated surface with plenty of water.

Dispose of the contaminated material as waste in accordance with Section 13.

6.4 Reference to other sections

See Section 8 for personal protective equipment. Dispose of in accordance with the recommendations given in Section 13.

SECTION 7: HANDLING AND STORAGE**7.1 Precautions for safe handling**

Work in accordance with occupational health and safety rules. Avoid contact with eyes and skin. Avoid inhaling product vapours. Wash hands before breaks and after finishing work. Keep unused containers tightly closed. Ensure proper ventilation of the room where the product is stored and used. Remove sources of ignition, do not smoke. Use personal protective equipment. Use as intended.

7.2 Conditions for safe storage, including any incompatibilities

Store in original, tightly closed packaging at a temperature of +5 to +30°C. Protect from frost. The shelf life from the date of production is 24 months.

7.3 Specific end use(s)

See Section 1.2 of the SDS

No information on other uses.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION**8.1 Control parameters**

No components requiring monitoring

Legal basis:

Regulation of the Polish Minister of Family, Labour and Social Policy of 12 June 2018 on maximum permissible concentrations and intensities of factors harmful to health in the workplace, Journal of Laws 2018.1286 of 3 July 2018, as amended [Journal of Laws 2020.61 of 17 January 2020]

Regulation of the Minister of Development, Labour and Technology of 18 February 2021 amending the regulation on maximum permissible concentrations and intensities of factors harmful to health in the workplace [Journal of Laws 2021, item 325]

Regulation of the Minister of Health of 2 February 2011 on testing and measurement of factors harmful to health in the workplace (Journal of Laws No. 33, item 166, 2011; as amended by Journal of Laws 2022.2662).

DNEL and PNEC values:

No data available

Recommended monitoring procedures

Procedures for monitoring the concentrations of hazardous components in the air and procedures for controlling air purity in the workplace should be applied - where available and justified for the given position - in accordance with the relevant Polish or European Standards, taking into account the conditions prevailing at the place of exposure and appropriate measurement methodology adapted to working conditions. The mode, type and frequency of tests and measurements should meet the requirements of the Regulation of the Minister of Health of 2 February 2011 (Journal of Laws 2011 No. 33, item 166).

8.2 Exposure controls

Appropriate technical control measures

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If the exposure level exceeds the NDS level, appropriate respiratory protection equipment is required

Individual protection measures, such as personal protective equipment

When the concentration of hazardous substances is determined and known, the selection of personal protective equipment should take into account the substance concentration at the given workplace, the duration of exposure, the tasks performed by the employee and the recommendations given by the manufacturer of the protective equipment. In an emergency situation or when the substance concentration at the workplace is unknown, use isolating personal protective equipment (a gas-tight suit combined with isolating respiratory protection equipment).

Respiratory tract: Under normal conditions, with sufficient ventilation, it is not necessary; if the exposure level exceeds the NDS level, appropriate respiratory protection equipment is required

Hands and skin: Chemical-resistant, impermeable gloves complying with an approved standard should be worn throughout work with chemical products where the risk assessment indicates this is necessary. The material the gloves are made of must be impermeable and resistant to the product. The resistance of the glove material must be verified before use. Information on the breakthrough time of the substances should be obtained from the glove manufacturer and this time must be observed. Regular replacement of gloves is recommended, with immediate replacement if any signs of wear, damage (tears, punctures) or changes in appearance (colour, elasticity, shape) occur. The use of suitable protective creams is recommended to prevent excessive drying of the skin.

Eyes: In an environment where splashing may occur, safety goggles should be used.

Occupational hygiene: General industrial occupational hygiene rules apply. Remove contaminated clothing after finishing work. Wash hands and face before breaks. Wash the whole body thoroughly after work. Do not eat, drink or smoke while working.

Environmental exposure controls

Any emissions from ventilation systems and process equipment should be checked to determine their compliance with environmental protection legal requirements.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

9.1 Information on basic physical and chemical properties

Physical state: Liquid, viscous

Colour: Black

Odour: Characteristic

Melting/freezing point: No data available

Boiling point and boiling range: No data available

Flammability of materials: No data available

Lower and upper explosive limits: No data available

Flash point: No data available

Auto-ignition temperature [gases, liquids]: No data available

Decomposition temperature: No data available

pH: No data available

Kinematic viscosity [mm²/s]: No data available

Solubility: No data available

Partition coefficient: n-octanol/water: No data available

Vapour pressure: No data available

Relative density: 1.60 – 1.70 g/cm³

Relative vapour density: No data available

Particle characteristics [solid]: Not applicable [liquid]

9.2 Other information

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Information on physical hazard classes: No results of additional tests.

Other safety properties: No results of additional tests.

SECTION 10: STABILITY AND REACTIVITY

10.1 Reactivity

Under storage and handling conditions consistent with the intended use – no reactivity.

10.2 Chemical stability

Under normal conditions of use and storage, the product is stable.

10.3 Possibility of hazardous reactions

No hazardous reactions are known

10.4 Conditions to avoid

None known

10.5 Incompatible materials

Strong oxidising agents.

10.6 Hazardous decomposition products

Depending on the decomposition conditions, complex mixtures of chemical substances may be released as a result: carbon dioxide (CO₂), carbon monoxide and other organic compounds. For more information, see Section 5.

SECTION 11: TOXICOLOGICAL INFORMATION

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

Acute toxicity

ATE MIX oral (mg/kg): >2,000. Based on available data, the classification criteria are not met

ATE MIX dermal (mg/kg): >2,000. Based on available data, the classification criteria are not met

ATE MIX inhalation (mg/l/4h): >20. Based on available data, the classification criteria are not met

The acute toxicity of the mixture (ATEmix) was calculated based on the relevant conversion factor contained in Table 3.1.2 of Annex I to the CLP Regulation, as amended.

Skin corrosion/irritation: Based on available data, the classification criteria are not met

Serious eye damage/eye irritation: Based on available data, the classification criteria are not met

Respiratory or skin sensitisation: EUH208 Contains [2-methyl-2H-isothiazol-3-one; 1,2-benzisothiazol-3(2H)-one]. May produce an allergic reaction.

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

Specific target organ toxicity – single exposure: Based on available data, the classification criteria are not met

Specific target organ toxicity – repeated exposure: Based on available data, the classification criteria are not met

Aspiration hazard: Based on available data, the classification criteria are not met

Information on likely routes of exposure

In contact with skin: Prolonged contact with the product may lead to skin dryness. May cause an allergic reaction

In contact with eyes: Contact with the eye may cause eye irritation.

After ingestion: Gastrointestinal problems

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After inhalation: None known

11.2 Information on other hazards

Endocrine-disrupting properties: The product has no effect on the endocrine system in accordance with the assessment criteria set out in Regulations: (EC) No 1907/2006, (EU) 2017/2100, (EU) 2018/605

Other information: None known

SECTION 12: ECOLOGICAL INFORMATION

12.1 Toxicity

Toxicity of the mixture: The mixture does not pose a hazard to the environment. Under normal conditions of use, no environmental effects are known or expected

To minimise long-term global pollution, the following should be considered:

- Reducing the consumption of disposable products and packaging.
- Participating in recycling activities.
- Preventing the product from entering water, sewage or soil.

12.2 Persistence and degradability

No data available for the mixture

12.3 Bioaccumulative potential

No data available for the mixture

12.4 Mobility in soil

The mobility of the substances depends on their hydrophilic and hydrophobic properties as well as the abiotic and biotic conditions of the soil, including its structure, climatic conditions and season (in Poland, a temperate variable climate), and soil organisms, mainly bacteria, fungi, algae and invertebrates.

12.5 Results of PBT and vPvB assessment

Does not meet the PBT and vPvB criteria

12.6 Endocrine-disrupting properties

The product does not contain any components included in the list drawn up in accordance with Article 59(1) as having endocrine-disrupting properties, nor components with endocrine-disrupting properties in accordance with the criteria set out in Regulation (EU) 2017/2100 or Regulation (EU) 2018/605, at a concentration equal to or greater than 0.1%.

12.7 Other adverse effects

The mixture is not classified as hazardous to the ozone layer. Other possible adverse effects of the individual components of the mixture on the environment should be considered (e.g. the potential for endocrine disruption, contribution to global warming).

SECTION 13: DISPOSAL CONSIDERATIONS

13.1 Waste treatment methods

Product disposal: Ensure containers are empty before disposal (risk of explosion). Do not pierce or burn, even when empty. Dispose of waste and residues in accordance with local authority requirements. The waste code should be assigned at the place where the waste is generated

Proposed waste code

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

Packaging disposal: Recovery (recycling) or disposal of packaging waste should be carried out in accordance with applicable regulations. Reusable packaging should be reused after cleaning. Waste disposal should be carried out in professional, authorised incineration plants or waste treatment and disposal facilities.

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Waste code: 15 01 02 - Plastic packaging

Legal basis:

Act of 14 December 2012 on waste (Journal of Laws No. 0, item 21), consolidated text Journal of Laws 2021, item 779; and the Act of 17 November 2021 amending the Act on Waste and certain other acts, Journal of Laws 2021, item 2151

Act of 13 June 2013 on packaging and packaging waste management [Journal of Laws 2013, item 888, consolidated text Journal of Laws 2020, items 1114, 2361, and 2021, item 2151]

Regulation of the Minister of Climate of 2 January 2020 on the waste catalogue, Journal of Laws 2020, item 10

SECTION 14: TRANSPORT INFORMATION

14.1 UN number or ID number

The product is not subject to the regulations on the carriage of dangerous goods under ADR (road transport), RID (rail transport), IMDG (sea transport), or ICAO/IATA (air transport).

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

The product does not pose a hazard to the environment in accordance with the criteria contained in the UN Model Regulations.

14.6 Special precautions for user

No special precautions.

14.7 Maritime transport in bulk according to IMO instruments

Not applicable.

SECTION 15: REGULATORY INFORMATION

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

Other regulations

1. 1907/2006/EC Regulation 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 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.

2. 1272/2008/EC Regulation 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.

3. 2020/878/EU Commission Regulation of 18 June 2020 amending Annex II to Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals.

4. 2008/98/EC Directive of the European Parliament and of the Council of 19 November 2008 on waste and repealing certain Directives, as amended.

5. 94/62/EC Directive of the European Parliament and of the Council of 20 December 1994 on packaging and packaging waste, as amended.

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6. 2016/425/EU Regulation of the European Parliament and of the Council of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC.
7. Commission Regulation (EU) No 2020/878 of 18 June 2020 amending Annex II to Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)
8. Regulation of the Polish Minister of Family, Labour and Social Policy of 12 June 2018 on maximum permissible concentrations and intensities of factors harmful to health in the workplace, Journal of Laws 2018.1286 of 3 July 2018
9. Act of 25 February 2011 on chemical substances and their mixtures (consolidated text, Journal of Laws 2022, item 1816).
10. Act of 13 June 2013 on packaging and packaging waste management (consolidated text, Journal of Laws 2020, item 1114, as amended).
11. Act of 14 December 2012 on waste (consolidated text, Journal of Laws 2022, item 699, as amended).
12. Act on the carriage of dangerous goods of 19 August 2011 (Journal of Laws 227, item 1367), consolidated text Journal of Laws 2020, items 154, 875
13. Government Declaration of 13 March 2023 on the entry into force of amendments to Annexes A and B to the European Agreement concerning the International Carriage of Dangerous Goods by Road (ADR), done at Geneva on 30 September 1957 (Journal of Laws 2023, item 891)

15.2 Chemical safety assessment

The supplier has not carried out a chemical safety assessment. A safety report is not required for the mixture.

SECTION 16: OTHER INFORMATION

16.0 Other sources of data

IUCLID Data Bank (European Commission – European Chemicals Bureau).

ESIS – European Chemical Substances Information System (European Chemicals Bureau).

Sheet prepared by: Małgorzata Krenke [based on the supplier's safety data sheet], Feed Reach Consulting; e-mail: biuro@frc.com.pl

The above information has been prepared on the basis of currently available data characterising the product and the manufacturer's experience and knowledge in this field. The data contained in the Sheet should be treated solely as an aid for the safe handling of the product in transport, distribution, use and storage. The Sheet is not a certificate of the product's quality. The information contained in the Sheet relates only to the named product and may not be valid or sufficient when this product is used in combination with other materials or in different applications. The user of the product is obliged to comply with all applicable standards and regulations and bears responsibility arising from the improper use of the information contained in the Sheet or the improper application of the product.

16.1 Classification and procedures used to derive the classification of the mixture in accordance with Regulation (EC) 1272/2008 [CLP]

Hazards arising from physicochemical properties: The mixture is not classified as hazardous with regard to physicochemical properties.

Hazards to health: The mixture is not classified as hazardous to health. EUH208 Contains [2-methyl-2H-isothiazol-3-one; 1,2-benzisothiazol-3(2H)-one]. May produce an allergic reaction.

Hazards to the environment: The mixture does not pose a hazard to the environment. Under normal conditions of use, no environmental effects are known or expected.

16.2 H-statements (indicating the type of hazard) used in points 2 and 3 of the Safety Data Sheet

Code	Statement text
H315	Causes skin irritation;
Skin Irrit. 2	Skin irritation, Hazard Category 2

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Code	Statement text
H301	Toxic if swallowed
Acute Tox. 3	Acute toxicity (oral), Hazard Category 3
H311	Toxic in contact with skin
Acute Tox. 3	Acute toxicity (dermal), Hazard Category 3
H318	Causes serious eye damage;
Eye Dam. 1	Serious eye damage/eye irritation, Hazard Category 1
H317	May cause an allergic skin reaction.
Skin Sens. 1	Skin sensitisation, Hazard Category 1
H302	Harmful if swallowed
Acute Tox. 4	Acute toxicity (oral), Hazard Category 4
H314	Causes severe skin burns and eye damage;
Skin Corr. 1A	Skin corrosion/irritation, Hazard Category 1, sub-category 1A
H330	Fatal if inhaled
Acute Tox. 2	Acute toxicity (inhalation), Hazard Category 2
H400	Very toxic to aquatic life.
Aquatic Acute 1	Hazardous to the aquatic environment, Hazard Category 1
H410	Very toxic to aquatic life with long lasting effects.
Aquatic Chronic 1	Hazardous to the aquatic environment, Hazard Category 1

16.3 Explanation of abbreviations and acronyms

Abbreviation	Meaning
CEN	European Committee for Standardization
C&L	Classification and Labelling
CLP	Regulation on Classification, Labelling and Packaging; Regulation (EC) No 1272/2008
CAS	Chemical Abstracts Service number
COM	European Commission
CMR	Carcinogenic, mutagenic or toxic to reproduction
CSA	Chemical Safety Assessment
CSR	Chemical Safety Report
DMEL	Derived Minimal Effect Level
DNEL	Derived No Effect Level
DPD	Dangerous Preparations Directive 1999/45/EEC
DSD	Dangerous Substances Directive 67/548/EEC
EC	European Commission
EC50	Median effective concentration

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Abbreviation	Meaning
ECB	European Chemicals Bureau
ECHA	European Chemicals Agency
EC	EINECS and ELINCS number (see also EINECS and ELINCS)
EINECS	European Inventory of Existing Commercial Chemical Substances
ELINCS	European List of Notified Chemical Substances
EN	European Standard
EU	European Union
GHS	Globally Harmonized System of Classification and Labelling of Chemicals
IC50	Concentration causing 50 percent inhibition of a given parameter
IUCLID	International Uniform Chemical Information Database
IUPAC	International Union of Pure and Applied Chemistry
LC50	Median lethal concentration
LD50	Median lethal dose
MSDS	Material Safety Data Sheet
PBT	Persistent, bioaccumulative and toxic substance
PEC	Predicted environmental concentration
PNEC(s)	Predicted no-effect concentration(s)
PPE	Personal protective equipment
REACH	Regulation (EC) No 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals
SDS	Safety Data Sheet
SIEF	Substance Information Exchange Forum
STOT	Specific target organ toxicity
(STOT) RE	Repeated exposure
(STOT) SE	Single exposure
SVHC	Substance of Very High Concern
vPvB	Very persistent and very bioaccumulative [substance]
UN number	Material identification number under the ADR agreement.
ADR	European Agreement concerning the International Carriage of Dangerous Goods by Road
RID	Regulations concerning the International Carriage of Dangerous Goods by Rail
IMDG	International Maritime Dangerous Goods Code
IATA	International Air Transport Association
ICAO	International Civil Aviation Organization
MARPOL	International Convention for the Prevention of Pollution from Ships

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Abbreviation	Meaning
	(MARPOL)
EmS	Emergency Schedules for ships carrying dangerous goods
NDS	Occupational exposure limit — time-weighted average (TLV-TWA) (OEL-TWA) (PEL-TWA)
NDSch	Short-term exposure limit (TLV-STEL)
NDSP	Ceiling occupational exposure limit (TLV-C)

Training: Before starting work with the product, the user should familiarise themselves with occupational health and safety rules for handling chemicals, and in particular undergo appropriate job-specific training.

VERSION: 1.0

Changes in sections: Not applicable – first version of the safety data sheet for the product Laumela Chalkboard-Magnetic Paint.