

ANTIBOTRYTIS Max

Issued on 10/17/2025 - Rel. # 8 on 10/17/2025

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In conformity to Regulation (EU) 2020/878

SECTION 1. Identification of the substance/mixture and of the company/enterprise

1.1. Product identifier

Product name: ANTIBOTRYTIS Max

Contains synthetic polymer microplastics (SPM)

Product code: refer to sales department

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

Specific Treatment
Sectors of use:
Manufacture of food products[SU4]
Product category:
Process aid for enological use

Not recommended uses

Do not use for purposes other than those listed

1.3. Details of the supplier of the safety data sheet

AEB SpA - Via Vittorio Arici 104 S.Polo - 25134 Brescia (BS) Italy Tel. +39.030.2307.1 Fax +39.030.2307281 E-mail: info@aeb-group.com - Internet: www.aeb-group.com

E-mail tecnico competente/technical dept.: sds@aeb-group.com

AEB USA 111 N Cluff Avenue Lodi CA 95240 (USA)

Tel: +1 2096258139 Fax: +1 2092248953

Email: info@aebusa.com - Internet: www.aeb-group.com

AEB AFRICA (PTY) LTD 18 Track Crescent, Cor. Station Road Montague Gardens 7441 Cape Town (South Africa)

Tel.: +27 215512700 - Fax: +27 (0) 215511919 Email: info@aeb.co.za - Internet: www.aeb-group.com

AEB OCEANIA PTY LTD 178A Wakaden Street Griffith NSW 2680 T: 1300 704 971

Email: aeboceania@aeb-group.com - Internet: www.aeb-group.com

Produced by AEB SpA Via Vittorio Arici 104 S. Polo 25134 Brescia



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1.4. Emergency telephone number

AEB SpA

Centralino/Switchboard: +39.030.2307.1 - (h 8.30-12.00 13.30-18.00 GMT +1; Lingua/Language: Italiano, English)

AEB USA

111 N Cluff Avenue Lodi CA 95240 (USA)

Switchboard: +1 2096258139 (GMT -8; Language: English)

Fax: +12092248953

Email: info@aebusa.com - Internet: www.aeb-group.com

AEB AFRICA (PTY) LTD

Switchboard: +27 215512700 (GMT +1; Language: English, Afrikaans)

AEB OCEANIA PTY LTD

Switchboard: +61 1300 704 971 (GMT +9; Language: English)

SECTION 2. Hazards identification

2.1. Classification of the substance or mixture

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

This product does not meet the criteria for classification in any hazard class according to Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures.

Pictograms:

None

Hazard Class and Category Code(s):

Non hazardous

Hazard statement Code(s):

Non hazardous

2.2. Label elements

Labelling according to Regulation (EC) No 1272/2008:

Pictogram, Signal Word Code(s):

None

Hazard statement Code(s):

Non hazardous

Supplemental Hazard statement Code(s):

not applicable

Precautionary statements:

None in particular.

Ingredients:



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activated bentonite, PVPP, yeast cell walls, yeast autolysates, inactivated yeast.

Food use, oenological use. Not intended for the final consumer. In accordance with current regulations on the specific matter.

2.3. Other hazards

Based on the available data, no PBT or vPvB substances are present in accordance with Regulation (EC) 1907/2006, annex XIII

Based on available data, there are no substances that interfere with the endocrine system in accordance with Regulation (EU) 2017/2100 and Regulation (EU) 2018/605.

Polyvinylpolypyrrolidone containing synthetic polymer microparticles (SPM) in a concentration greater than 0.01% by weight, as per Regulation (EU) 2023/2055, in derogation as per Paragraph 4a of Annex XVII - item 78 of Regulation (EC) 1907/2006. Use according to good working practices, avoiding dispersal of the product into the environment.

Use according to good working practices, avoiding dispersing the product into the environment.

SECTION 3. Composition/information on ingredients

3.1 Substances

Irrilevant

3.2 Mixtures

Polyvinylpolypyrrolidone (PVPP) - CAS No. 9003-39-8/25249-54-1 - containing synthetic polymer microparticles (SPM) in a concentration of 6-8% w/w

Substance	Concentration[w/w]	Classification	Index	CAS	EINECS	REACh
ACTIVED BENTONITE substance for which there are Community workplace exposure limits	>= 50 < 100%			1302-78-9	215-108-5	

SECTION 4. First aid measures

4.1. Description of first aid measures

General information: Do not abandon the victim without assistance.

If inhaled: If unconscious, place the victim on their side in a stable position and seek medical advice. If symptoms persist, seek medical advice.

If on skin: Wash with soap and plenty of water.

If in eyes: Remove contact lenses. Protect the uninjured eye.

If eye irritation persists, seek medical advice.

If swallowed: Keep the respiratory tract clean. Do not give milk or alcoholic beverages. Do not give anything to an unconscious person. If symptoms persist, seek medical advice.



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

No data available

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

Symptomatic treatment

SECTION 5. Firefighting measures

5.1. Extinguishing media

Recommended extinguishing media: Water spray, CO2, foam, or dry chemical depending on the materials involved in the fire. Avoid extinguishing media: Water jets. Use water jets only to cool the surfaces of containers exposed to the fire.

5.2. Special hazards arising from the substance or mixture

No data available. Hazardous combustion products: CO2, carbon monoxide, nitrogen oxides (NOx).

5.3. Advice for firefighters

Special protective equipment for firefighters:

In case of fire, wear self-contained breathing apparatus.

Specific extinguishing methods: Standard procedure for chemical fires.

Further information: Standard procedure for chemical fires. Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.

SECTION 6. Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

6.1.1 For non-emergency personnel:

Move away from the area surrounding the spill or release. Do not smoke. Wear gloves and protective clothing.

6.1.2 For emergency responders:

Eliminate all open flames and possible sources of ignition. Do not smoke. Provide adequate ventilation. Evacuate the danger area and, if necessary, consult an expert.



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6.2. Environmental precautions

Contain spills

Inform the competent authorities.

Dispose of the waste material in compliance with the regulations

6.3. Methods and material for containment and cleaning up

6.3.1 Containment:

Recover the product for reuse, if possible, or for elimination.

6.3.2 Cleaning up:

After wiping up, wash with water the area and materials involved

6.3.3 Other information:

The product is immiscible with water and will settle in water systems.

Large spills: Stop the flow of material if safe to do so. Dike the spilled material where possible. Absorb in vermiculite, dry sand, or earth and place in containers. After recovering the product, rinse the area with water.

Small spills: Clean with absorbent material (e.g., cloth). Thoroughly clean the surface to remove residual contamination. Never return spills to their original containers for reuse. Sweep up or vacuum the spill and collect in a suitable container for disposal.

For waste disposal, see section 13 of the SDS.

6.4. Reference to other sections

Refer to paragraphs 8 and 13 for more information

SECTION 7. Handling and storage

7.1. Precautions for safe handling

Avoid contact with eyes and skin.

Handle the product after consulting all other sections of this safety data sheet.

Ensure adequate ventilation.

The products supplied are intended for industrial use only.

Observe good industrial hygiene practices.

During handling, avoid spillage as it is harmful to the environment.

The product must not be released into the environment – it must not be discharged into drains, watercourses or the soil. Wash thoroughly after use.

Please refer to the regulations in force.

Measures in case of accidental release

In case of accidental release, prevent the product from entering drains, watercourses or water supplies.

Personal precautions

Keep unnecessary personnel away. Keep people away and upwind of the spill/leak.

Wear appropriate protective equipment and clothing during clean-up.

Inform local authorities if significant spills cannot be contained.

Environmental precautions

Avoid discharge into drains, waterways or soil.



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Containment methods

Stop the flow of material if this can be done without risk.

Clean-up methods

Ventilate the contaminated area. Wear appropriate protective equipment and clothing during clean-up.

Stop the flow of material if this can be done without risk. Collect with a broom or vacuum cleaner and place in suitable containers for disposal. Never return spilled material to the original containers for reuse.

After recovering the product, wash the area with water.

Have the material disposed of by authorised companies.

We recommend consulting AEB's sales department and any technical documents.

In particular, we highlight the following useful and necessary information:

- The importance of packaging
- Minimising on-site storage prior to use/shelf life
- Correct storage conditions
- Thorough testing of the initial quality of the product

AEB spa guarantees that the product, if transported and stored correctly on site and used according to the instructions provided, complies with food contact regulations.

7.2. Conditions for safe storage, including any incompatibilities

Keep in original container closed tightly. Do not store in open or unlabelled containers.

Keep containers upright and safe by avoiding the possibility of falls or collisions.

Store in a cool and dry place, away from heat sources and direct exposure to sunlight.

7.3. Specific end use(s)

Manufacture of food products:

Storage: Store in a cool, dry place away from direct light and heat. Batch number (BN) and best before (EXP): See barcode.

SECTION 8. Exposure controls/personal protection

8.1. Control parameters

Related to contained substances:

ACTIVED BENTONITE: INHALABLE, DUST

TLV - TWA (Threshold Limit Value - Time Weighted Average) - Eight hours (ppm)/(mg/m³)

Austria: x/10 Belgium: x/10 Denmark: x/10

France: x/4 (1) General remarks: Bold type: Restrictive statutory limit values - Remarks: (1) Inhalable fraction

Germany (AGS): x/10(1)(2)(3) Remarks: (1) Insoluble particulates (2) not applicable for ultra-fine dusts and dusts with specific toxicity (3) the limit value is a general upper limit for technical measures, as long as no specific regulations for

toxic or carcinogenic substances are available

Germany (DFG): x/4 Hungary: x/10 Ireland: x/10 Poland: x/10 Singapore: x/10 Spain: x/10 Sweden: x/10 Switzerland: x/10



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TLV-STEL Threshold limit value - short-term exposure limit (ppm)/(mg/m³)

Austria: x/20 Denmark: x/20

Germany (AGS): x/20(1)(2)(3) Remarks: (1) Insoluble particulates (2) not applicable for ultra-fine dusts and dusts with specific toxicity (3) the limit value is a general upper limit for technical measures, as long as no specific regulations for toxic or carcinogenic substances are available

RESPIRABLE DUST

TLV - TWA (Threshold Limit Value - Time Weighted Average) - Eight hours (ppm)/(mg/m³)

Austria: x/5 Belgium: x/3

France: x/0,9 Remarks: (1) type: Restrictive statutory limit values

Germany (AGS): x/1,25 (1)(2)(3)(4)(5) Remarks: (1) Insoluble particulates (2) not applicable for ultra-fine dusts and dusts with specific toxicity (3) the limit value is a general upper limit for technical measures, as long as no specific regulations for toxic or carcinogenic substances are available (4) the limit value was derived for dusts with an average density of 2.5 mg/m³ (5) at work areas where all technical and further measures are state of the art but the LV is still not adhered, the old LV can be applied for a transitional period until 31st December 2018 (8 h-LV: 3.0 mg/m³, 15 minutes average value: 6.0 mg/m³)

Germany (DFG): x/0,3 (1) Remarks: (1) For granular, bio-resistant dusts, except ultra-fine particles (2) 15 minutes

average value Hungary: x/6 Ireland: x/4 Spain: x/3 Switzerland: x/3 USA – OSHA: x/5

TLV-STEL Threshold limit value - short-term exposure limit (ppm)/(mg/m³)

Austria: x/10

Germany (DFG): x/2,4 (1)(2) Remarks: (1) For granular, bio-resistant dusts, except ultra-fine particles (2) 15 minutes

average value

8.2. Exposure controls

Appropriate engineering controls:

Manufacture of food products:

No specific monitoring foreseen (act according to good practice and specific rules for the type of risk associated)

8.2.2 Individual protection measures:

(a) Eye / face protection

Not necessary for normal use, unless otherwise specified by the employer and/or based on environmental health assessments.

- (b) Skin protection
- (i) Hand protection

Not necessary for normal use, unless otherwise specified by the employer and/or based on environmental health assessments.

(ii) Other

Wear normal work clothing.



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(c) Respiratory protection

Not necessary for normal use, unless otherwise specified by the employer and/or based on environmental health assessments.

(d) Thermal hazards No hazard to report

Environmental exposure controls:

Use according to good working practices and avoid to disperse the product into the environment.

SECTION 9. Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical and chemical properties	Value	Determination method	
Physical state	Fine powder		
Colour	ivory		
Odour	not determined as it is considered not relevant for the characterization of the product		
Odour threshold	not determined as it is considered not relevant for the characterization of the product		
Melting point/freezing point	not determined as it is considered not relevant for the characterization of the product		
Boiling point or initial boiling point and boiling range	not determined as it is considered not relevant for the characterization of the product		
Flammability	not determined as it is considered not relevant for the characterization of the product		
Lower and upper explosion limit	not determined as it is considered not relevant for the characterization of the product		
Flash point	not determined as it is considered not relevant for the characterization of the product	ASTM D92	
Auto-ignition temperature	not determined as it is considered not relevant for the characterization of the product		
Decomposition temperature	not determined as it is considered not relevant for the characterization of the product		
рН	8,0 ± 0,5 (20°C; sol. 5%)		
Kinematic viscosity	not determined as it is considered not relevant for the characterization of the product		
Solubility	in water		
Water solubility	in all proportions		
Partition coefficient n-octanol/water (log value)	not determined as it is considered not relevant for the characterization of the product		
Vapour pressure	not determined as it is considered not relevant for the characterization of the product		
Density and/or relative density	0,45 ± 0,05 (20°C)		
Relative vapour density	not determined as it is considered not relevant for the characterization of the product		
Particle characteristics	Contains synthetic polymer microparticles (SPM)		



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9.2. Other information

Content of VOC ready to use condition: 0,00 %

9.2.1 Information with regard to physical hazard classes

Irrilevant

9.2.2 Other safety characteristics

Irrilevant

SECTION 10. Stability and reactivity

10.1. Reactivity

Related to contained substances: ACTIVED BENTONITE: Inert - Non-reactive

10.2. Chemical stability

No hazardous reaction when handled and stored according to provisions.

10.3. Possibility of hazardous reactions

There are no hazardous reactions

10.4. Conditions to avoid

Protect from frost, heat, sunlight and moisture

10.5. Incompatible materials

Oxidizing agents

10.6. Hazardous decomposition products

Does not decompose when used for intended uses.



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SECTION 11. Toxicological information

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

(a) acute toxicity: based on available data the classification criteria are not met

ATE(mix) oral = Not classified (no relevant component)

ATE(mix) dermal = Not classified (no relevant component)

ATE(mix) inhal = Not classified (no relevant component)

- (b) skin corrosion/dermal irritation: based on available data the classification criteria are not met
- (c) severe eye damage/eye irritation: based on available data the classification criteria are not met
- (d) respiratory or skin sensitisation: based on available data the classification criteria are not met
- (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) specific target organ toxicity (STOT) single exposure: based on available data, the classification criteria are not met.
- (i) specific target organ toxicity (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.

Related to contained substances:

(a) acute toxicity:

ACTIVED BENTONITE:

Ingestion-rat LD50 (mg/kg/bw 24h): > 2000

Skin contact-LC50 rat/coniglio (mg/kg/bw 24h): n.a.

Inhalation-rat LD50 (mg/l/4h): > 5.27

(b) skincorrosion/irritation:

ACTIVED BENTONITE: Non-corrosive

ACTIVED BENTONITE: Non-irritating

(c) serious eye damage/irritation:

ACTIVED BENTONITE: Non-corrosive

ACTIVED BENTONITE: Slightly irritating

(d) respiratoryorskinsensitisation:

ACTIVED BENTONITE: Non-sensitizing

(e) germ cell mutagenicity:

ACTIVED BENTONITE: Non-mutagenic

(f) carcinogenicity:

ACTIVED BENTONITE: Non-carcinogenic

(g) eproductivetoxicity:

ACTIVED BENTONITE: Non-toxic for reproduction

(h) specific target organ toxicity (STOT) single exposure:



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ACTIVED BENTONITE: Non-toxic

(i) specific target organ toxicity (STOT) repeated exposure

ACTIVED BENTONITE: Non-toxic

(j) aspiration hazard:

ACTIVED BENTONITE: There are no dangers for aspiration

11.2. Information on other hazards

No data available.

11.2.1. Endocrine disrupting properties

Based on available data, there are no substances that interfere with the endocrine system in accordance with Regulation (EU) 2017/2100 and Regulation (EU) 2018/605.

SECTION 12. Ecological information

12.1. Toxicity

Use according to good working practices, avoiding dispersing the product into the environment. Acute toxicity M-factor = 1
Chronic toxicity M-factor = 1

Use according to good working practices and avoid to disperse the product into the environment.

12.2. Persistence and degradability

12.3. Bioaccumulative potential

No data available

Not bioaccumulative

12.4. Mobility in soil



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Not available

12.5. Results of PBT and vPvB assessment

This substance/mixture does not contain any components considered to be either persistent, bioaccumulative and toxic (PBT), or very persistent and very bioaccumulative (vPvB) at concentrations > 0.1%.

12.6. Endocrine disrupting properties

Based on available data, there are no substances that disrupt the endocrine system according to Regulation (EU) 2017/2100 and Regulation (EU) 2018/605 at concentrations > 0.1%.

12.7. Other adverse effects

Contains SPM: Synthetic polymer microparticles for use at industrial sites - Annex XVII, entry 78 - derogation 4a

SECTION 13. Disposal considerations

13.1. Waste treatment methods

Unused product residues must be considered non-hazardous special waste. Disposal must be carried out by a company authorised to manage waste, in accordance with national and local regulations. Solid residues may be suitable for disposal in authorised landfills.

Contaminated packaging

Contaminated packaging must be recovered or disposed of in accordance with national waste management regulations. Prevent spilled material from entering sewer systems, waterways or water supplies. Both product residues and uncleaned empty packaging must be labelled, sealed and sent for disposal by incineration, landfill or recycling in accordance with local, regional and national regulations. For disposal within the EU, it is the user's responsibility to assign the appropriate code to the waste in accordance with the European Waste List (EWL, formerly EWC), based on the application for which the product was used.

Uncontaminated packaging

Empty, clean containers can be taken to an authorised waste treatment site for recycling or disposal.

Special precautions

Both products and packaging must be disposed of safely and in accordance with relevant local and national regulations. Empty containers or linings may retain product residues: prevent spilled material from entering sewer systems, waterways or water supplies.

SECTION 14. Transport information

14.1. UN number or ID number

Not included in the field of application of regulations concerning the transport of dangerous goods: by road (ADR); by rail (RID); by air (ICAO / IATA); by sea (IMDG).

14.2. UN proper shipping name

None



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14.3. Transport hazard class(es)

None

14.4. Packing group

None

14.5. Environmental hazards

None

14.6. Special precautions for user

No data available.

14.7. Maritime transport in bulk according to IMO instruments

Transport in bulk is not foreseen

SECTION 15. Regulatory information

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

Restrictions relating to the product or the substances it contains (Annex XVII of EC Regulation 1907/2006):

- list no. 78: the synthetic polymer microparticles supplied are subject to the conditions set out in Annex XVII, item 78, of Regulation (EC) No. 1907/2006 of the European Parliament and of the Council (Reg. (EU) 2023/2055).

Substances in the Candidate List (art. 59 of EC Regulation 1907/2006): the product does not contain SVHC in a percentage = 0.1%.

Regulation (EU) No. 649/2012 of the European Parliament and of the Council concerning the export and import of dangerous chemicals: not applicable

Seveso III: Directive 2012/18/EU of the European Parliament and of the Council on the control of major-accident hazards involving dangerous substances: not applicable.

Regulation (EU) 1169/2011: see point 2.2 Regulation (EU) 1308/2013; see point 2.2

15.2. Chemical safety assessment

No chemical safety assessment was carried out by the supplier

SECTION 16. Other information



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16.1. Other information

Points modified compared to previous release: 1.1. Product identifier, 2.1. Classification of the substance or mixture, 2.2. Label elements, 2.3. Other hazards, 4.1. Description of first aid measures, 4.2. Most important symptoms and effects, both acute and delayed, 4.3. Indication of any immediate medical attention and special treatment needed, 5.1. Extinguishing media, 5.2. Special hazards arising from the substance or mixture, 5.3. Advice for firefighters, 6.1. Personal precautions, protective equipment and emergency procedures, 6.3. Methods and material for containment and cleaning up, 7.1. Precautions for safe handling, 7.3. Specific end use(s), 8.1. Control parameters, 8.2. Exposure controls, 9.1. Information on basic physical and chemical properties, 9.2. Other information, 10.4. Conditions to avoid, 10.5. Incompatible materials, 11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008, 11.2. Information on other hazards, 12.1. Toxicity, 12.2. Persistence and degradability, 12.3. Bioaccumulative potential, 12.4. Mobility in soil, 12.5. Results of PBT and vPvB assessment, 12.6. Endocrine disrupting properties, 12.7. Other adverse effects, 13.1. Waste treatment methods, 15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

Classification and procedure used to derive the classification for mixtures according to Regulation (EC) 1272/2008 [CLP]:

No hazard to report. Classification procedure: Calculation method

Main normative references:

Reg. (CE) n. 1907 del 18/12/06 REACH (Registration, Evaluation and Authorisation of CHemicals) et seq.

Reg. (CE) 1272/2008 CLP (Classification Labelling and Packaging) et seq.

Directive 2012/18/EU (on the control of major-accident hazards involving dangerous substances) et seq.

Training required: This document must be submitted to the employer to determine the possible need for appropriate training for workers to ensure protection of human health and the environment.

n.a.: not applicable n.d.: not available

ADR: Accord europèen relative au transport International des merchandises dangereuses par route (European Agreement concerning the International Carriage of Dangerous Goods by Road)

ATE: Acute Toxicity Estimat
BFC: BioconCentration Factor
BOD: Biochemical Oxigen Demand
CAS: Chemical Abstract Service number

CAP: Centre AntiPoison

CE/EC number EINECS (European Inventory of existing Commercial Substances) e ELINCS (European List of notified Chemical Substances)

CL50/LC50: Lethal Concentration 50

DL50/LD50: Lethal Dose 50 COD: Chemical Oxygen Demand DNEL: Derived No Effect Level

EC50: half maximal Effective Concentration

ERC: Enviroment Release Classes

EU/UE: European Union

IATA: International Air Transport Association ICAO: International Civil Aviation Organization IMDG: International Maritime Dangerous Goods code

Kow: Octanol water partition coefficient NOEC: No Observed Effect Concentration OEL: Occupational Exposure Limit

PBT: Persistent Bioaccumulative and Toxic

PC: Product Categories

PNEC: Predicted No Effect Concentration

PROC: Process Categories

RID: Règlement concernent le transport International ferroviaire des merchandises dangereuses (Regulations concerning International rail transport of dangerous goods)

STOT: Target Organ Systemic Toxicity



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STOT (RE): Repeated Exposure STOT (SE): Single Exposure STP: Sewage Treatment Plants

SU: Sector of Use

SVCH: Substance of Very High Concern

TLV: Threshold Limit Value

vPvB: Very Persistent Very Bioaccumulative

References and Sources:

- ECHA Registered Substances: https://echa.europa.eu/web/guest/information-on-chemicals/registered-substances
- SDS raw material supplier
- GESTIS International Limit Value: http://limitvalue.ifa.dguv.de

This msds was made in good faith by technical Office on the basis of the information available at the date of the last revision. The person in charge must regularly inform the employees about the specific risks they encounter when using this substance/product. The information contained here relate only to the substance/the preparation indicated and may not apply if the product is used improperly or in combination with others. Nothing contained herein shall be construed as a guarantee, either express or implied. It is the responsibility of the user to ensure the opportunities and completeness of the information contained herein for their own particular use.

*** this tab annuls and replaces any previous edition. (IIXX)

Changes to the previous edition: drafted in accordance with the information required by Regulation 2023/2055.