



**Safety data sheet in compliance with EC regulation no. 1907/2006  
Regulation (UE) No 2015/830EC  
Regulation (EC) No 1272/2008/ GHS (Global Harmonized System)**

Trade Name: **BASWA Base**

Product.-no.: a007

Version:4 (replaces version 3 of 16/05/2017)

Revised on: 22/10/2019

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

**1.1 Product identifier:**

**Commercial name:** BASWA Base. Synthetic resin plaster on a water basis (solvent-free)

**Substance identity who contribute to the mixture classification:** 2-methylisothiazol-3(2H)-one

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

**Identified uses:** Industrial preparation of acoustically effective wall and ceiling coatings.

**Uses advised against:** No uses advised against detected, as long as the Safety Data Sheet are followed.

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

**BASWA acoustic AG**

**Street / p.o. box:** Marmorweg 10

**National code/post code/location:** CH-6283 Baldegg / Switzerland

**Telephone:** +41 41 914 02 22

**Fax:** +41 41 914 02 20

**E-Mail:** [info@baswa.com](mailto:info@baswa.com)

**Contact point for technical information:**

BASWA *acoustic* AG

E-mail: [msds@baswa.com](mailto:msds@baswa.com), telephone: +41 41 914 02 11

**1.4 Emergency telephone number:**

Swiss Toxicological Information Centre Zurich (24-h service): Switzerland: 145

Worldwide: + 41 44 251 51 51

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**SECTION 2. HAZARDS IDENTIFICATION:**

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

**Classification according to Regulation (EC) No 1272/2008:** GHS (Global harmonized System):

Skin Sens. 1A, H317

Full text of hazard statements mentioned is indicated in section 16.

**2.2 Label elements:**

**According to Regulation (EC) No 1272/2008, GHS (Global harmonized System):**

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**Hazard Pictograms:**



**Signal word:** Warning

**Hazard statement(s):**

H317: May cause an allergic skin reaction.

**Precautionary Statement(s):**

P261: Avoid breathing dust/fume/ gas/mist/vapours/spray.

P272: Contaminated work clothing should not be allowed out of the workplace.

P280: Wear protective gloves /protective clothing/eye protection/face protection/hearing protection/...

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

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

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

**Composition:**

Contains: 2-methylisothiazol-3(2H)-one

**2.3 Other hazards:**

Results on PBT and mPmB valuations: This mixture does not meet the criteria for PBT in accordance with regulation (EC) No 1907/2006, Annex XIII.

This mixture does not meet the criteria for mPmB in accordance with regulation (EC) No 1907/2006, Annex XIII.

**SECTION 3. FIRST AID MEASURES:**

**3.1 Substances:**

Not applicable

**3.2 Mixtures:**

**3.2.1 Chemical Characterization:**

Preparation on the basis of polymeric binding agents (aqueous dispersion of acrylate) with mineral fillers (limestone, marble) and diverse organic and inorganic additives.

**3.2.2 Substances that make up the mixture and represent a danger to health or the environment according to the Regulation (EC) No. 1272/2008, are classified as PBT / vPvB or included in the Candidate List:**

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Indicators	International Chemical Identification	Concentration	Classification - Regulation (EC) No 1272/2008 (CLP)	Specific Concentration limits, M-Factors
CAS No: 2682-20-4 CE No: 220-239-6 INDEX No: 613-326-00-9 REACH No: -	2-methylisothiazol-3(2H)-one	<0,01%	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	Skin Sens. 1A; H317: C ≥ 0,0015 % M = 10 M (Chronic)= 1

**3.2.3 Components subject to occupational exposure limits:**

Indicators	International Chemical Identification	Concentration
CAS No: 1317-65-3 CE No: 215-279-6 INDEX No: - REACH No: -	Limestone (calcium carbonate)	<80%
CAS No: 13463-67-7 CE No: 236-675-5 INDEX No:- REACH No: 01-2119489379-17-0013	Titanium dioxide	≤0,7%
CAS No: 471-34-1 CE No: 207-439-9 INDEX No: - REACH No: -	Calcium carbonate	≤0,5%
CAS No: 9004-34-6 CE No: 232-674-9 INDEX No: - REACH No: -	Cellulose	<0,01%

Full text of hazard statements mentioned is indicated in section 16.

Components with workplace control parameters: See section 8.

**SECTION 4. FIRST AID MEASURES**

**4.1 Description of first aid measures:**

**Following contact with eyes:**

Following contact with eyes flush copiously with water. Keep eyelids open for at least 10 minutes and flush. Consult a physician.

**Following inhalation:**

After accidental inhalation of vapours and decomposition products bring patient into the fresh air.

**After skin contact:**



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Wash off copiously with soap and water. In case of enduring skin irritation consult a medical specialist.

**After swallowing:**

Flush mouth out with water. In case of indisposition consult a physician. Granulate can lead to mechanical damage of the teeth if it remains in the mouth. Never infuse anything into the mouth of an unconscious person.

**4.2 Most important symptoms and effects, both acute and delayed:**

None Known

**4.3 Indication of any immediate medical attention and special treatment needed:**

Remove any remaining solid material from the eye (limestone and marble granulate)

Mechanically (i.e. with a moist swab).

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**SECTION 5. FIRE-FIGHTING MEASURES**

**5.1 Extinguishing media:**

**Suitable extinguishing agents:**

Spray water jet, dry powder, CO<sub>2</sub>, foam

**Extinguishing agents unsuitable on account of safety reasons:**

None – select extinguishing agent according to the fire in the vicinity.

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

During a fire poisonous combustion products can be liberated (NO<sub>x</sub>, CO, SO<sub>2</sub>), and acrylic monomers can be liberated, too.

**5.3 advice for fire-fighting:**

Wear respiratory protection which is independent of the surrounding air.

**5.4 Additional indications:**

Do not allow fire water to get into the sewers.

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**SECTION 6. ACCIDENTAL RELEASE MEASURES**

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

No particular measures necessary. Information concerning disposal see Section 13, in addition see also Sections 7 and 8.

**6.2 Environment precaution:**

Do not allow to get into sewers or watercourses.

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

Clear up mechanically. Use absorbing materials (sand, kieselguhr, universal binding agents, sawdust etc.)

**6.4 Reference to other sections:**

SECTION 8  
SECTION 13

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**SECTION 7. HANDLING AND STORAGE**

**7.1 Precautions for safe handling:**

**Information for safe handling:**

If handled appropriately no special handling information is necessary.

Processing (sanding or grinding) of the dried product will cause the evolution of dust. Dust which cannot be avoided should be cleaned up at regular intervals. A vacuum aspirator and

Good aeration should be provided.

Wear impermeable protective gloves and avoid contact with the eyes.

**Information about fire and explosion protection:**

Inapplicable – product is non-inflammable. No measures are necessary.

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

**Requirements for storage rooms and containers:**

Only store in original containers. Keep containers tightly shut.

**Information concerning storing together:**

No measures are necessary.

**Further details about storage conditions:**

Product is sensitive to frost! Storage temperature + 5°C to + 49°C

**Storage class:** 12

**Particular application:** none

The product is not affected for Directive 2012/18/UE (SEVESO III).

**7.3 Specific end use(s):**

None Know

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**SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION**

**8.1 Control parameters:**

**8.1.1 Occupational exposure limits:**

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Limit value type (country of origin)	Substance name CAS no	Occupational Exposure limit value		Source
		Long term	Short term	
AGD(D)	General Dust limit	3mg/m <sup>3</sup> a 10 mg/m <sup>3</sup>		TRGS 900
Limit (B)	Cellulose CAS no 9004-34-6	10mg/m <sup>3</sup>		GESTIS
Limit (CAN)	Cellulose CAS no 9004-34-6	10mg/m <sup>3</sup>		GESTIS
Limit (F)	Cellulose CAS no 9004-34-6	10mg/m <sup>3</sup> inhalable aerosol		GESTIS
Limit (E)	Cellulose CAS no 9004-34-6	10mg/m <sup>3</sup> inhalable aerosol		GESTIS
Limit (CH)	Cellulose CAS no 9004-34-6	3mg/m <sup>3</sup> Breathable aerosol		GESTIS
Limit (USA)	Cellulose CAS no 9004-34-6	15mg/m <sup>3</sup> Total Dust 5mg/m <sup>3</sup> Breathable Dust		GESTIS
Limit (GB)	Cellulose CAS no 9004-34-6	10mg/m <sup>3</sup> inhalable aerosol 4mg/m <sup>3</sup> Breathable aerosol	20mg/m <sup>3</sup> inhalable aerosol	GESTIS
Schweiz-SUVA	Natural calcium carbonate CAS no 1317-65-3	10mg/m <sup>3</sup> inhalable Dust 3mg/m <sup>3</sup> respirable Dust		
Limit (ES)	Titanium dioxide CAS no 13463-67-7	10mg/m <sup>3</sup>		INSTH 2019
MAK	Calcium carbonate CAs no 471-34-1	3mg/m <sup>3</sup> inhalable dust		Switzerland-SUVA

**8.2 Exposure control:**

**8.2.1 Personal protective equipment:**

<b>Respiratory protection:</b> If recommended technical measures are met no individual protective equipment is necessary.	
EPI:	Filtering mask for protection against chemical products
Characteristics:	«CE» mark Category III. The mask must have a wide field of view and an anatomic shape to offer tightness
CEN normative:	EN 136, EN 140, EN 405
Maintenance:	Do not store in high temperatures expose places and wet environments before using. Inhalation and exhalation valves of facial adaptor must be specially controlled.
Observations:	The manufacturer's instructions regarding the use and maintenance of the equipment should be carefully read. Filters will be attached to the equipment according to risk characteristics (Particles and aerosols: P1-P2-P3, Gases and Vapors: A-B-E-K-AX), Changing as advised by the manufacturer
<b>Hand protection:</b> If recommended technical measures are met no individual protective equipment is necessary.	
EPI:	Non disposable chemical resistant gloves
Characteristics:	«CE» mark Category III. Before using check a list of chemical product against which the gloves are resistant.
CEN normative:	EN 374-1, En 374-2, EN 374-3, EN 420



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Maintenance:	A timetable for the periodic replacement of gloves should be established to ensure that they are changed before being permeated by contaminants. The use of contaminated containers can be more dangerous than the lack of use, because the contaminant can be accumulated in the material component of the glove.		
Observations:	Gloves with cracks, deformation or when the external dirt might decreases its resistance must be immediately replaced		
Material:	PVC (Polyvinyl chloride)	Penetration time (min.):	> 480
		material thickness (mm):	0,35
<b>Eye protection:</b> If recommended technical measures are met no individual protective equipment is necessary.			
EPI:	integral frame safety goggles.		
Characteristics:	«CE» mark Category III. Integral frame eye protector against 		
CEN normative:	EN 165, EN 166, EN 167, EN 168		
Maintenance:	Clean daily and disinfect periodically according to manufacture advises. Use recommend in case of spill risks.		
Observations:	Deterioration indicators: yellow coloring, scratches, cracks, etc...		
<b>Skin protection:</b> If recommended technical measures are met no individual protective equipment is necessary.			
EPI:	Chemical resistant clothing		
Characteristics:	CE» mark Category III. Clothing must have a good adjustment. Protection level must be set according to test parameter called "Breaking time" (BT breaking time) which indicates the time the chemical takes to pass through the material. 		
CEN normative:	Conservation and washing instructions must be provided by manufacturer to ensure unchanged protection		
Maintenance:	The protective clothing design should facilitate their correct positioning and permanence without displacement, during the intended period of use, considering the environmental factors, along with the movements and postures that the user can adopt during their activity.		
Observations:	Conservation and washing instructions must be provided by manufacturer to ensure unchanged protection		
EPI:	chemical resistant footwear and with anti-static properties		
Characteristics:	«CE» mark Category III. Before using check a list of chemical product against which the shoes are resistant. 		
CEN normative:	EN ISO 13287, EN 13832-1, EN 13832-2, EN 13832-3, EN ISO 20344, EN ISO 20345		
Maintenance:	For correct maintenance of this kind of safety footwear it is essential to take into account the instructions specified by the manufacturer. Footwear must be replaced in the event of any signs of deterioration.		
Observations:	Footwear must be cleaned regularly and dries when wet but without placing it too close to a heat source to avoid sudden temperature changes.		

**8.2.2 Environment exposure controls:**

Wash hands prior to breaks, after the end of work and prior to using sanitary installations. Fatty skin ointment is recommended for care of the skin.

**SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES**

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

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**9.1.1 Appearance:**

**Form:** paste-like  
**Colour:** white (if not coloured)  
**Odour:** Typical odour of aqueous acrylate dispersions.  
 No odour of styrene.

**9.1.2 Safety-relevant Data:**

Description	Value	Method	Comments
pH (20 °C)	7.0 to 8.0	Laboratory BASWA	
Melting point / - range (+°C)	approx. 0°C		as for water
Boiling point (°C)	approx. 100°C		as for water
Ignition point (°C)	none		non inflammable
Explosion hazard	none		non inflammable
Lower explosion limit	none		non inflammable
Upper explosion limit	none		non inflammable
Ignition temperature (°C)	none		non inflammable
Fire-promoting properties	none		
Vapour pressure (°C)	not tested		
Density (g/cm <sup>3</sup> )	1.7 to 1.8	Laboratory BASWA	
Bulk density (kg/m <sup>3</sup> )			not applicable
Solubility in water (g/l at 20°C)			not applicable
Partition coefficient n-octanol / water (K <sub>OW</sub> )	1.51	Laboratory BASWA	
Dynamic viscosity (mPas/20 °C)	7000 to 8000	Viscosimeter VT2- Plus (co. Thermo)	
Flow time			not determined
Vapour pressure			not determined
Evaporation speed			not determined
Solvent separation test			not determined
Solvent content		Laboratory BASWA	Water
Conductivity			not determined
Melting point / melting range			not determined
Corrosion			not determined
Miscibility	possible		in water
Gas group			not applicable
Spontaneous ignition temperature	none		non inflammable

**9.2 Other information:**

The data given in Section 9 are typical values for the product and cannot be considered as product or supply specifications.



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**SECTION 10.STABILITY AND REACTIVITY**

**10.1 Reactivity:**

No decomposition when stored normally. See also combustion products according to Section 5.

**10.2 Chemical stability**

Stable under recommended storage conditions.

**10.3 Possibility of hazardous reactions:**

None

**10.4 Conditions to avoid:**

Protect from frost and heat. See Section 7.

**10.5 Incompatible materials:**

None

**10.6 Hazardous decomposition products:**

None, if stored and utilized appropriately.

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**SECTION 11.TOXICOLOGICAL INFORMATION**

**11.1 Information on toxicological effects:**

No experimental data of the mixture relative to their toxicological properties available

**a) Acute toxicity:**

Substance Acute Toxicity estimated (ATE)	
Oral ATE	>2000 mg/Kg
Skin ATE	>2000 mg/Kg
inhalation ATE	>20 mg/L
2-methylisothiazol-3(2H)-one	
DL <sub>50</sub> oral	>2000 mg/kg (rat, OECD423)
DL <sub>50</sub> dermic	>2000 mg/kg (rat, OECD402)
CL <sub>50</sub> inhalation	>20 mg/L

**b) Skin corrosion/irritation**

In case of prolonged contact with skin irritation is possible.

**c) Serious eye damage/irritation**

Light irritant.

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**d) Respiratory or skin sensitization**

May cause an allergic skin reaction.

**e) STOT-single exposure; STOT-repeated exposure**

The classification criteria are not met.

**f) STOT-single exposure**

The classification criteria are not met.

**g) Carcinogenicity**

The classification criteria are not met. Product contains neither crystalline quartz nor other siliceous components. The product also does not contain any mineral fibers with carcinogenic action.

**h) Germ cell mutagenicity**

The classification criteria are not met. Not mutagenic (OECD 471 / EPA 84-4) relative to 1, 2-Benzisothiazoline-3-one.

**i) Reproductive toxicity**

The classification criteria are not met.

**j) Aspiration hazard**

The classification criteria are not met.

**11.2 General remarks:**

There is no data available for this product. The information listed is based on data profiles for the composition of similar materials. The toxicological classification of the product has been carried out on the basis of the results of the computational procedure of the General Preparation Guidelines.

**SECTION 12.ECOLOGICAL INFORMATION**

**12.1 toxicity:**

No acute toxicity or long-term harmful effects from materials that are very toxic for the aquatic world.

2-methylisothiazol-3(2H)-one				
	Parameter	Species	Method	Exposure time
Short-term algae	CL <sub>50</sub> =8,4 mg/l	Scenedesmus subspicatus	OECD201	72 hours
Short -term acute toxicity, Aquatic invertebrates	CE <sub>50</sub> =32 mg/l	<i>Dafnia Magna</i>	OECD 202	48 hours

**12.2 Persistence and degradability:**

No data available.

**12.3 Bioaccumulative potential:**



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No data available.

**12.4 Mobility in soil:**

No data available.

**12.5 Results of PTB and vPvB assessment:**

Not applicable.

**12.6 Other adverse effects:**

No data available

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**SECTION 13.DISPOSAL CONSIDERATIONS**

**13.1 Waste treatment methods:**

**Disposal / Waste (Product):**

After consultation with the disposal agency and the appropriate authorities and observing the necessary technical regulations, the product can be disposed of together with domestic refuse. Smaller quantities can be landfilled together with domestic refuse.

**EAK/AVV-waste key:**

08 01 20 (paste-like product)

08 01 12 (hardened product)

15 01 02 (cleaned container)

08 01 20 (contaminated container)

**Packaging:**

Containers which have not been cleaned are to be disposed of in the same way as the preparation.

**13.2 Additional indications:**

Recommendation: Cleaned containers are to be brought to plastics recycling (PP).

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**SECTION 14.TRANSPORT INFORMATION**

**14.1 UN number:**

Not regulated

**14.2 UN proper shipping name:**

Not regulated

**14.3 Transport hazard class(s):**

Not regulated



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**14.4 Packing group:**

Not regulated

**14.5 Environmental hazards:**

Not regulated

**14.6 Special precautions for user:**

Not regulated

**14.7 Transport in bulk according to Annex II of Marpol and the IBC Code:**

Not regulated

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**SECTION 15 REGULATORY INFORMATION**

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

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 and modifications:

REGULATION (EU) 2016/918 OF THE COMMISSION of 19 May of 2016 amending, for the purposes of its adaptation to technical and scientific progress, Regulation (EC) No 1272/2008 of the European Parliament and of the Council on classification, labelling and packaging of substances and mixtures.

COMMISSION REGULATION (EU) 2018/1480 of 4 October 2018 amending, for the purposes of its adaptation to technical and scientific progress, Regulation (EC) No 1272/2008 of the European Parliament and of the Council on classification, labelling and packaging of substances and mixtures and correcting Commission Regulation (EU) 2017/776

COMMISSION REGULATION (EU) 2018/669 of 16 April 2018 amending, for the purposes of its adaptation to technical and scientific progress, Regulation (EC) No 1272/2008 of the European Parliament and of the Council on classification, labelling and packaging of substances and mixtures.

COMMISSION REGULATION (EU) 2019/521 of 27 March 2019 amending, for the purposes of its adaptation to technical and scientific progress Regulation (EC) No 1272/2008 of the European Parliament and of the Council on classification, labelling and packaging of substances and mixtures.

Regulation (EC) No 1907/2006 (REACH) OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL, of 18 December 2006, concerning the Registration, Evaluation, Authorization and Restriction of Chemicals, upgrade according to regulation (EU) 2015/830 of 28 May 2015 amending regulation (EC) No 1906/2006.

Regulation (EC) No 1907/2006, REACH Article 59 List of candidates: Not present or not present in regulated quantities.

Regulation (EC) No. 1907/2006 REACH, Annex XIV Substances subject to authorization, as amended: Not present or not present in regulated quantities.

Regulation (EC) No. 1907/2006, Annex XVII, Substances subject to restrictions applicable to the placing on the market and use: Not present or not present in regulated quantities.



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**15.2 Chemical safety assessment:**

None

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**SECTION 16. OTHER INFORMATION**

**16.1 Applicable safety data sheet legislation:**

This SDS has been redacted according to ANNEX II-guide for the elaboration of SDS of regulation (CE) No 1907/2006 (REACH), upgrade according to regulation (EU) No 2015/830 of 28 May 2015.

**16.2 Text of the H statements, which are referred to in Sections 2 and 3:**

**Regulation n°1272/2008 (CLP):**

EUH071: Corrosive to the respiratory tract.  
Eye Dam. 1: Serious eye damage. Category 1.  
Skin Corr. 1B: Skin corrosion. Category 1.  
Acute Tox. 2: Acute toxicity. Category 2.  
Acute Tox. 3: Acute toxicity. Category 3.  
Skin Sens 1A: Skin sensitization. Category 1A.  
Aquatic Acute 1: Short-term aquatic toxicity (Acute). Category 1.  
Aquatic Chronic 1: Long-term aquatic toxicity (Chronic). Category 1.  
Eye Dam.1: Serious eye damage. Category 1.  
H301: Toxic 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: Fatal if inhaled.  
H400: Very toxic for aquatics organisms.  
H410: Very toxic for aquatics organisms, lasting effects.

**16.3 Abbreviators and acronyms:**

REACH: Regulation concerning the Registration, Evaluation, Authorization and Restriction of Chemicals.  
CLP: European regulation on Classification, Labelling and Packaging of substances and chemical mixtures.  
CE: European List of Notified Chemical Substances.  
CAS: Chemical Abstracts Service (Division of the American Chemical Society).  
LD50: Lethal dose, 50 percent.  
LC50: Lethal concentration, 50 percent.  
EC50: Median Effective Concentration.  
PBT: Persistent, bioaccumulative, toxic.  
mPmB: Very persistent, very bioaccumulable.



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TWA: Threshold limit value.

MAK: Maximale Arbeitsplatz-Konzentration.

DNEL: Derived no-effect level.

PNEC: Predicted No Effect Concentration.

IUPAC: Organic nomenclature.

**16.4 Main bibliography sources:**

<http://esis.jrc.ec.europa.eu>

<http://echa.europa.eu>

<http://euophrac.eu>

<http://echemportal.org>

<http://toxnet.nlm>

<http://inchem.org>

<http://epa.gov>

<http://insh.es>

**16.5 Methods for information assessment:**

**Article 9 Regulation No1272/2008 (CLP).**

The mixture classification based, in general, on methods of calculation of the substances, according to regulation (EC), No 1272/2008 See section 9 for physicochemical properties, section 11 for toxicological information and section 12 for ecological information.

**16.6 Modification from previous versions:**

REPLACE VERSION 3 (16/05/2017)

Update of sections 1, 2, 3, 11,12,15 and 16 of this Safety Data Sheet according to the COMMISSION REGULATION (EU) 2018/1480 of 4 October 2018.

**It is advisable to carry out a basic training regarding safety and working hygiene to perform a correct handling of the product**

**DISCLAIMER:**

The information in this Safety Data Sheet is based on sources, technical knowledge and current legislation. The information given is designed only as a guide for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with other materials or in any process, unless specified in the text. The data shown correspond to our current knowledge and are not a guarantee of properties. Recipients of our product must observe, under its responsibility, the rules and regulations.