



**Safety data sheet in compliance with EC Regulation No 1907/2006 (Article 31)  
Regulation (UE) No 2015/830  
Regulation (EC) No 1272/2008/ GHS (Global Harmonized System)**

Trade Name: **BASWA Natural**

Product no.: a031

Version: 1

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

**1.1 Product identifier:**

**Commercial name:** BASWA Natural

**Description:** Acoustic panel made from natural fibers with high compression strength. Coated with an acoustically efficient plaster substrate sheet made out of a plastic-bonded expanded glass granulate

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

**Relevant identified uses:** Acoustic tiles for bonding to ceilings and walls.

**Uses advised:** No uses advised against, as long as the information on this safety data sheet are met.

**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

**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):

The product is not classified as a hazardous material according to Regulation(EC) N° 1272/2008 (CLP)/ GHS (Global harmonized System)

### **2.2 Label elements:**

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

Hazard Pictograms: Not applicable

Signal word: Not applicable

Hazard statement(s): Not applicable

Precautionary statemen(s)t: Not applicable

**Additional information:**

P101- If medical advice is needed, have product container or label at hand.

P102- Keep out of reach of children.

P103- Read label before use.

### **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.

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## **SECTION 3. COMPOSITION / INFORMATION ON INGREDIENTS**

### **3.1 Substances:**

Not applicable



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### **3.2 Mixtures:**

#### **Chemical Characterisation:**

##### **3.2.1 Tile component out of natural fibres:**

Natural fibers coming from an annual plant, grown without using chemical fertilizers and processed without any additive or solvent treatment plus P.E.T. fibres (Bicomponent polyester with low fusion temperature)

**Material designation:** Natural fibers  
**CAS-no.:** not allocated  
**EC-no.:** not allocated  
**Concentration:** > 80%  
**Classification:** not regulated

**Material designation:** P.E.T. fibers (Bicomponent polyester with low fusion temperature)  
**CAS-no.:** not allocated  
**EC-no.:** not allocated  
**Concentration:** <20%  
**Classification:** not regulated

##### **3.2.2 Tile component out of plaster substrate sheet:**

Acoustically active plaster substrate sheet based on a plastic bonded expanded glass granulate, mineral filling (limestone) and various organic and inorganic additives.

The composition is primarily determined by the proportion of silicate glass:

**Material designation:** silicon dioxide: SiO<sub>2</sub>  
**CAS-no.:** 7631-86-1  
**EC-no.:** 231-545-4  
**Concentration:** 50 %  
**Classification:** This substance is not classified as dangerous

**Material designation:** aluminium oxide: Al<sub>2</sub>O<sub>3</sub>  
**CAS-no.:** 1344-28-1  
**EC-no.:** 215-691-6  
**Concentration:** 2 %



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**Classification:** This substance is not classified as dangerous

**Material designation:** disodium oxide: Na<sub>2</sub>O

**CAS-no.:** 1313-59-3

**EC-no.:** 215-208-9

**Concentration:** <10 %

**Classification:** This substance is not classified as dangerous

**Material designation:** calcium oxide: CaO

**CAS-no.:** 1305-78-8

**EC-no.:** 215-138-9

**Concentration:** 6 %

**Classification:** Skin Irrit.2, H315; Eye Irrit.2, H319

**Material designation:** manganese oxide: MgO

**CAS-no.:** 1344-43-0

**EC-no.:** 215-695-8

**Concentration:** <2 %

**Classification:** This substance is not classified as dangerous

**Material designation:** dipotassium oxide: K<sub>2</sub>O

**CAS-no.:** 12136-45-7

**EC-no.:** 235-227-6

**Concentration:** <1 %

**Classification:** This substance is not classified as dangerous

**Material designation:** plastic polymer based on acrylate

**CAS-no.:** not allocated

**EC-no.:** not allocated

**Concentration:** <10 %

**Classification:** This substance is not classified as dangerous

### 3.3 Further ingredients:

**Material(s) with a common threshold for exposure at the place of work:**

**PBT material(s):** none

**vPvB material(s):** none

### 3.4 Additional indications:

Occupational exposure limits, if available, are listed in SECTION 8



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See SECTION 16 for the full text of the H statements.

## **SECTION 4. FIRST AID MEASURES**

### **4.1 Description of first aid measures:**

#### **General recommendation:**

Have the product container, label or safety data sheet at hand when calling or doctor. Move away the affected person from the exposition source. Move person to fresh air and give him rest. Do not give anything to drink to the victim if he is unconscious. Symptoms as consequences of intoxication may appear after exposition, in case of any doubt of direct exposition to the chemist product or a persistent malaise, seek medical attendance, showing the product's SDS.

#### **Following contact with eyes:**

Rinse eye with plenty of water for at least 15 minutes. Avoid the affected person close or rub his or her eyes. In case of the affected person uses contact glasses, this must be remove as long as they are not stick to the eye, otherwise it would produce an additional damage. Seek medical attention if the symptoms persist or aggravate.

#### **Following inhalation:**

In case of appearing intoxication symptoms, move the affected person away from the zone of exposition, move him or her to fresh air. Seek medical attention if the symptoms persist or aggravate.

#### **After skin contact:**

Take off contaminated clothing and shoes. Rinse skin or shower the affected person if necessary, with plenty of water and neutral soap. Seek medical attention if the symptoms persist or aggravate.

#### **After swallowing:**

Rinse mouth with water.

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

Main symptoms and effects indicated in sections 2 and 11.

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

Treat symptomatically. Treat any remaining particles in the eye as foreign bodies.

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## **SECTION 5. FIRE-FIGHTING MEASURES**

### **5.1 Extinguishing media:**

**Suitable extinguishing agents:**

Water, spray water mist, CO<sub>2</sub>, foam, solid extinguishing agent

**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:**

The product contains a small amount of volatile organic materials, which can be emitted at elevated temperatures.

At elevated temperatures smoldering gases can be emitted (see Section 10.3). In case of fire toxic combustion products can be released (organic compounds, NO<sub>x</sub>, CO).

### **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:**

When handling products which can release fiber dust, the contamination at the work places should be kept as low as possible.

### **6.2 Environment precaution:**

Avoid the formation of dust in the air.

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

If possible gather up the dust moist. Avoid dust formation. Clean by vacuum instead of sweeping. Carry out thorough cleaning only at the end of the working day.



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**6.4 Reference to other sections:**

SECTION 8  
SECTION 13  
SECTION 7

**6.5 Additional indications:**

None

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**SECCIÓN 7. HANDLING AND STORAGE**

**7.1 Precautions for safe handling:**

**7.1.1 Information for safe handling:**

Dust is a typical by-product when assembling and disposal of building materials. Dust formation is to be reduced to a minimum (for example by good aeration and ventilation). Wear impermeable protective gloves and avoid contact with the eyes (see Section 8).

**7.1.2 Information about fire and explosion protection:**

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

**7.1.3 Further details:**

None

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

**7.2.1 Requirements for storage rooms and containers:**

The product should be stored and transported protected from moisture. The product is to be protected against rain (see Section 10.2).

**7.2.2 Information concerning storing together:**

No measures are necessary.

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

The product is only intended for acoustic applications. It is not intended for thermal insulation

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applications.

## SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

### 8.1 Control parameters:

#### 8.1.1 Occupational exposure limits:

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 CASno1317-65-3	10mg/m <sup>3</sup> inhalable Dust 3mg/m <sup>3</sup> respirable Dust		
	fiber dust CAS no not allocated	4 mg/m <sup>3</sup>		
Limit (USA)	Crystalline silica:	Total dust, (30 mg/m <sup>3</sup> ) Respirable		OSHA



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	quartz	dust (10 mg/m <sup>3</sup> / %SiO <sub>2</sub> )		
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**8.2 Exposure control:**

**8.2.1 Personal protective equipment:**



**Respiratory protection:**

The use of half / quarter masks with a P2 filter or of particle-filtering half masks FFP2 is recommended.

**Hand protection:**

Wear protective gloves in compliance with EN 374.

**Eye protection:**

The wearing of protective glasses with side protection, which protect from dust and particles (EN 166), is an absolute prerequisite.

**Body protection:**

The utilization of disposable overalls or dust repellent clothing is recommended. Wash hands prior to breaks, after the end of work and prior to using sanitary installations.

Change all clothing at the end of the working day. Do not rub the skin prior to washing! First of all wash (take a cold shower!) in order to close the skin pores. Fatty skin ointment is recommended for care of the skin.

**8.2.2 Environment exposure controls:**

Take care that the room is well ventilated.

Avoid dust formation (for example cut tiles with a knife instead of with a saw).

**SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES**

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

**9.1.1 Appearance:**

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**Form:** Solid (in the form of a tile) – non-crystalline, homogeneous structure  
**Colour:** Natural fibers: green or brown / coating: cream/white  
**Odour:** odourless

**9.1.2 Safety-relevant Data:**

Description	Value	Method	Comments
pH (20 °C)	not applicable		not applicable
Melting point / - range (+°C)	not applicable		Literature value
Boiling point (°C)	not applicable		not determined
Ignition point (°C)	not applicable	EN 13501	Building material
Explosion hazard	not applicable		not applicable
Lower explosion limit	none		not applicable
Upper explosion limit	none		not applicable
Ignition temperature (°C)	non inflammable	EN 13501	Building material
Fire-promoting properties	none	EN 13501	Building material
Vapour pressure (°C)	not applicable		not determined
Density (g/cm <sup>3</sup> )	not applicable		
Bulk density (kg/m <sup>3</sup> )	90 to 115		not applicable
Solubility in water (g/l at 20°C)	insoluble		in water
Partition coefficient n-octanol /	insoluble		in fat
Dynamic viscosity (mPas/20 °C)	not applicable		
Flow time	not applicable		not determined
Vapour pressure	not applicable		not determined
Evaporation speed	not applicable		not determined
Solvent separation test	not applicable		not applicable
Solvent content	solvent free		not determined
Conductivity	not applicable		not determined
Corrosion	not applicable		not determined
Miscibility	insoluble		not determined
Gas group	not applicable		not applicable
Spontaneous ignition	not applicable		not applicable

**9.2 Other information:**

VOC (Volatile organic compound): Concentration below the maximum concentration allowed in the air, according to national and international legislation\*



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Regulation or protocol	Conclusion	Version of regulation or protocol*
French VOC Regulation	Pass	Regulation of March and May 2011( DVEL 1101903D and DEVL1104875A)
French CMR components	Pass	Regulation of April and May 2009(DEVP0908633A and DEVP0910046A)
AgBB/ABG	Pass	Anforderungen an bauliche Anlagen bezüglich des Gesundheitsschutzes (ABG), Entwurf 31.08.2017
Belgian Regulation	Pass	Royal decree of May 2015 (C-2014/24239)
Indoor Air Comfort®	Pass	Indoor Air Comfort 6.0 of February 2017
Indoor Air Comfort GOLD®	Pass	Indoor Air Comfort GOLD 6.0 of February 2017
EN 717-1	Pass	2004
Blue Angel( RAL UZ 132)	Pass	Low-emission Thermal Insulation Material and suspended Ceilings for Use in Building, October 2010
BREEAM International	Pass	GN22 v2.3 (March 2018): BREEAM Recognised Schemes for VOC Emissions from Building Products
BREEAM® NOR	Pass	BREEM-NOR New construction v1.1 (May 2017)

## SECTION 10. STABILITY AND REACTIVITY

### 10.1 Reactivity:

The product is stable under conditions of normal temperature and pressure.

### 10.2 Chemical stability:

Stable under recommended storage conditions.



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**10.3 Possibility of hazardous reactions:**

None

**10.4 Conditions to avoid:**

Condition to avoid: there are no conditions such as temperature, pressure, light, shock, etc. that could cause a dangerous reaction.

**10.5 Incompatible materials:**

Avoid contact with strong acids, strong bases and oxidant substances. Stable under normal conditions; the product does not change if stored in a dry area. It does not cause dangerous reactions in contact with other substances.

**10.6 Hazardous decomposition products:**

None

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**SECTION 11. TOXICOLOGICAL INFORMATION**

**11.1 Information on toxicological effects:**

**Toxicological Tests:**

**11.1.1 Acute toxicity:**

There is no quantitative data available about the toxicity of this product.

**Specific symptoms in animal experiments:**

After swallowing: not tested

Skin contact: not tested

Inhalation: see Section 11.1.6

**11.1.3 Skin corrosion/irritation; serious eye damage/irritation:**

On the eye: Fine-grained particles and coarser fibers can scratch the surface of the eyes and cause a mechanical irritation.

On the skin: Repeated and longer contact with the skin can cause a slight



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temporary skin irritation, which makes itself evident as an itching and usually wears off on its own.

On the respiratory system: Dust irritates the respiratory system and the mucous membranes.

**11.1.4 Respiratory or skin sensitization:**

It is not probable that a harmful effect occurs with this product if handled and used in the recommended manner.

**11.1.5 STOT-single exposure; STOT-repeated exposure:**

**Subacute chronic toxicity:** not tested

**Subacute oral toxicity:** not tested

**Subacute inhalational toxicity:** not tested

**Assessment:** no subacute to chronic toxicity is expected.

**Note:** the irritations mentioned in Section 11.1.3 are of a mechanical and not of a chemical nature. They can be triggered off by coarse fibers and by non-fibrous particles.

**11.1.6 Carcinogenicity, germ cell mutagenicity, reproductive toxicity:**

**Carcinogenicity:**

Natural fibers is not classified in any carcinogenic category (see Section 16). Protective measures are thus not absolutely necessary during production and processing.

**Mutagenicity:** not available

**Reproductive toxicity:** not available

**11.1.7 Aspiration hazard:** not available

**11.2 Practical experience:**

**11.2.1 Observation relevant for classification:** none

**11.2.2 Other observations:** none

**11.3 General remarks:**

Reversible irritations of the eyes, skin and mucous membranes can be caused by mechanically generated dust



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## **SECTION 12. ECOLOGICAL INFORMATION**

### **12.1 Toxicity:**

No classification

### **12.2 Persistence and degradability:**

Due to its insolubility in water (Section 9.2) the product has no mobility.

### **12.3 Bioaccumulative potential:**

Not applicable.

### **12.4 Mobility in soil**

Not applicable.

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

Not applicable, see Section 3.2

### **12.6 Other adverse effects:**

Unknown.

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## **SECTION 13. DISPOSAL CONSIDERATIONS**

### **13.1 Waste treatment methods:**

#### **13.1.1 Disposal / Waste (Product):**

The disposal must be carried out in compliance with federal, Lander and local regulations.

**Recommendation:** Disposal on building rubble and household refuse landfills.

#### **EAK/AVV-waste key:**

10 11 03 (material new, also from renaturation)

15 01 02 (PE-foil as packaging material)

#### **13.1.2 Packaging:**

Deliver PE-foil to plastics recycling.

### **13.2 Additional indications:**

The product also does not constitute any hazard as scrap (see Section 12.1).



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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):**

**Land transport (ADR/RID/GGVSE):** non hazardous goods

**Inland water transport (ADNR):** non hazardous goods

**Marine transport (IMDG-Code/GGVSee):** non hazardous goods

**Air transport (ICAO-IATA/DGR)** non hazardous goods

**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 73/78 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:**



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Regulation (EC) No 1272/2008 (CLP) OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 16 December 2008 on classification, labelling and packaging of substances or mixtures.

Regulation (EC) No 1907/2006 (REACH) OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL, of 18 December 2006, concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals

COMMISSION REGULATION (EU) 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

Special collective clauses: none

Detergents regulation: does not apply

VOC Guidelines 1999/13/EC: does not apply

Solvent-containing Paint and Varnish Guidelines 2004/42/EC: does not apply

Regulation (EC) No 1907/2006, REACH Article 59 (1). 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.

## **15.2 Chemical safety assessment:**

None

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## **SECTION 16. OTHER INFORMATION**

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

H315– Causes skin irritation.

H319– Causes serious eye irritation.





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## 16.2 Safety 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. If data are available for some mixtures or the weighting assessment can be used, it will be indicated on the relevant sections of the Safety data sheet. See section 9 for physicochemical properties, section 11 for toxicological information and section 12 for ecological information.

## 16.3 Labelling

### Hazard symbol and hazard designation:

Not apply

### Special labelling regulations for particular preparations:

Does not apply.

### Instruction information:

Further information concerning applications in accordance with the requirements can be found in the technical data sheet.

### Recommended restrictions in the application:

Processing the material is usually carried out by BASWA certified staff.

### Further Information:

Further information can be obtained under: [msds@baswa.com](mailto:msds@baswa.com), (Section: 1.3).

### Data Sources:

Safety data sheets of materials used and preparation according to the current status.

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## 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.