

# Safety Information Sheet



Version 2.1  
Date of issue 30/06/2022  
Date of First Issue 07/03/2018

## ACCORDING TO: CODE OF PRACTICE FOR THE PREPARATION OF SAFETY DATA SHEETS FOR HAZARDOUS CHEMICALS (SAFE WORK AUSTRALIA, 2020) & GHS 7

Code of Practice for the Preparation of Safety Data Sheets for Hazardous Chemicals (Safe Work Australia, 2020) requires SDS only for hazardous substances and mixtures / preparations. The Mineral fibres according to Note Q has been defined as non-hazardous. The Safety Information Sheet has been made up to the rules in Safe Work Australia, 2020 to be as informative as possible.

### SECTION 1: IDENTIFICATION

|  |  |   |
|--|--|---|
| <b>1.1 GHS Product identifier</b>                                  |  |   |
| Product name   | Mineral Fibres according Note Q  |   |
| CAS No.  | Not applicable - Mixture   |   |
| <b>Other means of identification</b>                               | Roxul®1000, Rockbrake®, Rockseal®, Rockforce®, CoatForce®, Lapinus®, RIF41001, RIF48003, ROCKWOOL® |   |
| <b>1.2 Recommended use of the chemical and restrictions on use</b> |  |   |
| Identified Use(s)  | Additive in composites   |   |
| Uses advised against   | Anything other than the above.   |   |
| <b>1.3 Details of the supplier</b>                                 |  |   |
| Company Identification   | Lapinus<br>ROCKWOOL B.V<br>Delfstoffenweg 2<br>6045 JG Roermond<br>Netherlands                     | Lapinus<br>ROCKWOOL B.V<br>P.O. Box 1160<br>6040 KD Roermond<br>Netherlands |
| Telephone  | +31 475 353 555  |   |
| E-mail (competent person)  | <a href="mailto:ra@lapinus.com">ra@lapinus.com</a>   |   |
| <b>1.4 Emergency Phone No.</b>                                     |  |   |
| Emergency Phone No.  | +31 475 353 555  | Monday to Friday 09:00 – 17:00 (GMT +1)                                     |
| Languages spoken   | English  |   |

### SECTION 2: HAZARD IDENTIFICATION

|   |  |  |
|---|--|--|
| <b>2.1 Classification of the substance or mixture</b>   |  |  |
| <b>2.1.1 In accordance with the Safe Work Australia model Work Health and Safety Regulations (2020) &amp; GHS 7</b> | Not classified   |  |
| <b>2.2 GHS label elements, including precautionary statements</b>   |  |  |
| Product name  | Mineral Fibres according to Note Q   |  |
| Hazard Pictogram(s)   | None assigned  |  |
| Signal Word(s)  | None assigned  |  |
| Hazard Statement(s)   | None assigned  |  |
| Precautionary Statement(s)  | None assigned  |  |
| <b>2.3 Other hazards which do not result in classification</b>  | Handling of this material may generate a dust which can cause mechanical irritation of the eyes, skin nose and throat. |  |

### SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

**3.1 Substances** - not applicable

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### 3.2 Mixtures

GHS Classification

| Chemical identity of the substance  | Common name(s), synonym(s) of the substance   | %W/W    | CAS No.     | EC No.    | Hazard classification                 |
|---|---|---------|-------------|-----------|---------------------------------------|
| Man-made vitreous (silicate) fibres (MMVF) with random orientation with alkaline oxide and alkali earth oxide (Na <sub>2</sub> O+K <sub>2</sub> O+CaO+MgO+BaO) content greater than 18 % by weight] | Glass Oxide, Roxul®1000, Rockbrake®, Rockseal®, Rockforce®, CoatForce®, LAPINUS®, RIF41001, RIF48003, ROCKWOOL® | 98 -100 | 65997-17-3* | 926-099-9 | Not classified - According to Note Q^ |

\*Generic CAS No. 65997-17-3, Specific CAS No. 287922-11-6 and 1010446-98-6. See Section 16 for details.

^ See Section: 11

This product does not contain crystalline silica

## SECTION 4: FIRST AID MEASURES



### 4.1 Description of necessary first-aid measures

Self-protection of the first aider

Wear appropriate personal protective equipment, avoid direct contact. Ensure adequate ventilation. Avoid breathing dust. Avoid contact with skin, eyes or clothing.

Inhalation

IF INHALED: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing. Get medical advice/attention if you feel unwell. Remove to fresh air immediately. Make victim drink water. Wash hands before breaks and after work.

Skin contact

IF ON SKIN (or hair): Wash with plenty of water. If irritation (redness, rash, blistering) develops, get medical attention.

Eye contact

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If symptoms develop, obtain medical attention. If irritation occurs, do not rub or scratch, rinse under running water prior to washing thoroughly with water.

Ingestion

IF SWALLOWED: Do not induce vomiting wash out mouth with water. If symptoms occur obtain medical attention.

### 4.2 Most important symptoms/effects, acute and delayed

Handling of this material may generate a dust which can cause mechanical irritation of the eyes, skin nose and throat.

### 4.3 Indication of immediate medical attention and special treatment needed, if necessary

Treat symptomatically.

## SECTION 5: FIREFIGHTING MEASURES

### 5.1 Extinguishing media

Suitable extinguishing media

Non-combustible. Does not support combustion. Not flammable. In case of fire use extinguishing media appropriate to surrounding conditions. Foam, water spray or fog.

Unsuitable extinguishing media

Do not use water jet. Direct water jet may spread the fire.

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- 5.2 **Specific hazards arising from the chemical** None known.
- 5.3 **Special protective actions for fire-fighters** Fire fighters should wear complete protective clothing including self-contained breathing apparatus. Do not breathe fumes. Keep containers cool by spraying with water if exposed to fire.
- 5.4 **Hazchem Code** not applicable

## SECTION 6: ACCIDENTAL RELEASE MEASURES

- 6.1 **Personal precautions, protective equipment and emergency procedures** Wear suitable protective clothing. Handling of this material may generate a dust which can cause mechanical irritation of the eyes, skin nose and throat. Ensure adequate ventilation. Avoid contact with skin, eyes or clothing. Avoid breathing dust. Take off contaminated clothing and wash it before reuse. In case of inadequate ventilation wear respiratory protection.
- 6.2 **Environmental precautions** Avoid release to the environment. Do not allow to enter drains, sewers or watercourses.
- 6.3 **Methods and material for containment and cleaning up** Stop leak if safe to do so. Use vacuum equipment for collecting spilt materials, where practicable. Damp down to avoid dust generation. Transfer to a lidded container for disposal or recovery. Avoid dust generation. Respiratory protection is not necessary if room is well ventilated.
- 6.4 **Reference to other sections** See Section: 8,13

## SECTION 7: HANDLING AND STORAGE

- 7.1 **Precautions for safe handling** Ensure operatives are trained to minimise exposures. Ensure adequate ventilation. Avoid breathing dust. Avoid contact with skin, eyes or clothing. Wash hands thoroughly after handling. Ensure suitable personal protection during removal of spillages. Good hygiene practices and housekeeping measures. Keep good industrial hygiene. Do not eat, drink or smoke at the work place.
- 7.2 **Conditions for safe storage, including any incompatibilities** Keep only in the original container/package in a cool well-ventilated place. Keep away from food, drinks and animal food. Keep container tightly closed.  
 Storage temperature Store at room temperature.  
 Incompatible materials Avoid contact with moisture. Keep away from: Humidity
- 7.3 **Specific end use(s)** See Section: 1.2

## SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

- 8.1 **Control parameters**
- 8.1.1 **Occupational exposure limits**

| SUBSTANCE   | Synonyms                       | LTEL (8 hr TWA ppm) | LTEL (8 hr TWA mg/m <sup>3</sup> ) | STEL (ppm) | STEL (mg/m <sup>3</sup> ) | Advisory carcinogen category                   | Other advisory information | NOTE                         |
|---|--------------------------------|---------------------|------------------------------------|------------|---------------------------|--|----------------------------|------------------------------|
| Man-Made Vitreous Fibres [Glass wool, rock (stone) wool, slag wool and continuous glass filament] | Synthetic mineral fibres (SMF) | -                   | 2 (Inhalable Dust)(j)              | -          | -                         | Carc. 2 - Exemptions apply According To Note Q | -                          | (i), (j), (k), (m), (n), (o) |

Source: Safe Work Australia Workplace Exposure Standards for Airborne Contaminants (2019)

Notes:

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- (i) As described in IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Volume 81, Man-Made Vitreous Fibres, pp. 45-54, 2002, IARC Press, Lyon, France.
- (j) Where almost all the airborne material is fibrous MMVF, an inhalable dust exposure standard of 2 mg/m<sup>3</sup> (8 hour TWA) must also be applied to minimise mechanical irritation from largely non-respirable fibre. This inhalable standard is not to take precedence over the respirable fibre standard, where applicable. For those applications where MMVF is combined with other material such that the proportion of respirable fibres is extremely low or is difficult to measure because of the larger portion of non-fibrous MMVF material, it is appropriate to apply the exposure standard for nuisance dusts of 10 mg/m<sup>3</sup>, measured as inhalable dust (8 hour TWA).
- (k) MMVF with random orientation, alkaline oxide and alkali earth oxide (Na<sub>2</sub>O+K<sub>2</sub>O+CaO+MgO+BaO) content greater than 18% by weight.
- (m) Any MMVF which have been tested according to the test protocol Methods for the Determination of the Hazardous Properties for Human Health of Man Made Mineral Fibres April 1999 and Note Q in EC Regulation No. 1272/2008 page 353/335 and found to comply with these tests.
- (n) Any MMVF that meet the requirements of Note Q in EC Regulation No. 1272/2008 page 353/335 are exempted from mandatory classification in the European Union as a carcinogen under the Globally Harmonized System for Classification and Labelling of Chemicals (GHS). Note IARC has classified mineral wools (glass wool, rock wool (stone wool), slag wool and continuous glass filament) as IARC Category 3: not classifiable as to carcinogenicity in humans.
- (o) Any MMVF that meet the requirements of Note R in Regulation EC No. 1272/2008 page 353/335 are exempted from mandatory classification as a carcinogen under the GHS in the European Union.

|  |  |
|--|--|
| <b>8.1.2 Biological limit value</b>  | Not established  |
| <b>8.2 Exposure controls</b>   |  |
| <b>8.2.1 Appropriate engineering controls</b>                                      | Ensure adequate ventilation Store in a cool/low-temperature, well-ventilated (dry) place away from heat and ignition sources.  |
| <b>8.2.2 Individual protection measures, such as personal protective equipment</b> | Keep good industrial hygiene. Wear appropriate personal protective equipment, avoid direct contact. Avoid contact with skin, eyes or clothing. Do not eat, drink or smoke at the work place. |

Protective clothing should be selected specifically for the working place, depending on concentration and quantity of the hazardous substances handled. The resistance of the protective clothing to chemicals should be ascertained with the respective supplier.

Eye/ face protection



Use eye protection according to EN 166, designed to protect against liquid splashes.

Skin protection



Wear suitable chemical resistant protective gloves for frequent or prolonged operations tested to EN374 with an acceptable permeation test. Contaminated gloves should be carefully rinsed with water before reuse.

Respiratory protection



Respiratory protection is not necessary if room is well ventilated. In case of inadequate ventilation wear respiratory protection.

Thermal hazards

Not applicable

|  |                                   |
|--|-----------------------------------|
| <b>8.2.3 Environmental exposure controls</b> | Avoid release to the environment. |
|--|-----------------------------------|

## SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES AND SAFETY CHARACTERISTICS

**9.1 Basic physical and chemical properties**  
Physical state

Solid fibres

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|  |                        |
|--|------------------------|
| Colour   | Grey/ Green            |
| Odour  | Not established        |
| Melting point/freezing point                             | > 1000 °C              |
| Boiling point or initial boiling point and boiling range | Not established        |
| flammability   | Not established        |
| Lower and upper explosion limit/flammability limit       | Not established        |
| Flash point  | Not established        |
| Auto-ignition temperature                                | Not established        |
| Decomposition temperature                                | Not established        |
| pH   | 7 - 8                  |
| Kinematic viscosity                                      | Not established        |
| Solubility   | Immiscible with water. |
| Partition coefficient n-octanol/water (log value)        | Not established        |
| Vapour pressure  | Not established        |
| Density and/or relative density                          | 2.6 – 2.7              |
| Relative vapour density                                  | Not established        |
| particle characteristics                                 | Not established        |

### 9.2 Other information

|                      |               |
|----------------------|---------------|
| Explosive properties | Not explosive |
| Oxidising properties | Not oxidising |

## SECTION 10: STABILITY AND REACTIVITY

|   |   |
|---|---|
| 10.1 Reactivity                         | Stable under normal conditions  |
| 10.2 Chemical stability                 | Stable under normal conditions  |
| 10.3 Possibility of hazardous reactions | None anticipated. Product is not classified as flammable, but will burn on contact with flame or exposure to high temperature. Hazardous polymerisation will not occur. |
| 10.4 Conditions to avoid                | Keep away from: Acids, Alkalis, humidity  |
| 10.5 Incompatible materials             | Avoid contact with moisture. Keep away from: Humidity   |
| 10.6 Hazardous decomposition products   | Carbon monoxide, Carbon dioxide   |

## SECTION 11: TOXICOLOGICAL INFORMATION

|   |  |
|---|--|
| 11.1 Information on toxicological effects |  |
| Acute toxicity - Ingestion                | Mixture: Based upon the available data, the classification criteria are not met. Acute Toxicity Estimate Mixture Calculation: LD50 >2000 mg/kg bw                    |
| Acute toxicity - Inhalation               | Mixture: Based upon the available data, the classification criteria are not met. Acute Toxicity Estimate Mixture Calculation: LC50 >5 mg/l (dust/mist)               |
| Acute toxicity - Dermal                   | Mixture: Based upon the available data, the classification criteria are not met. Acute Toxicity Estimate Mixture Calculation: LD50 >2000 mg/kg bw                    |
| Skin corrosion/irritation                 | Mixture: Based upon the available data, the classification criteria are not met.   |
| Serious eye damage/irritation             | Mixture: Based upon the available data, the classification criteria are not met.   |
| Respiratory or skin sensitisation         | Mixture: Based upon the available data, the classification criteria are not met.   |
| Germ cell mutagenicity                    | Mixture: Based upon the available data, the classification criteria are not met.   |
| Carcinogenicity                           | Mixture: Based upon the available data, the classification criteria are not met. IARC Classification: Group 3. Not classifiable as to its carcinogenicity to humans. |

### Note Q:

Data shows that the classification as a carcinogen need not apply if it can be shown that the substance fulfils one of the following conditions:  
— a short term biopersistence test by inhalation has shown that the fibres longer than 20 µm have a weighted half-life less than 10 days; or

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— a short term biopersistence test by intratracheal instillation has shown that the fibres longer than 20 µm have a weighted half-life less than 40 days; or  
— an appropriate intra-peritoneal test has shown no evidence of excess carcinogenicity; or  
— absence of relevant pathogenicity or neoplastic changes in a suitable long term inhalation test.

**Reproductive toxicity**  
**STOT - single exposure**  
**STOT - repeated exposure**  
**Aspiration hazard**

Mixture: Based upon the available data, the classification criteria are not met.  
Mixture: Based upon the available data, the classification criteria are not met.  
Mixture: Based upon the available data, the classification criteria are not met.  
Mixture: Based upon the available data, the classification criteria are not met.

### Information on likely routes of exposure

Inhalation  
Ingestion  
Skin contact  
Eye contact

Possible – accidental exposure  
Possible – accidental exposure  
Possible – accidental exposure  
Unlikely – accidental exposure

### Symptoms related to the physical, chemical and toxicological characteristics

Handling of this material may generate a dust which can cause mechanical irritation of the eyes, skin nose and throat.

### Delayed and immediate effects and also chronic affects from short and long term exposure

None Known

### Numerical measures of toxicity (such as acute toxicity estimates)

None Known

### Interactive effects

None Known

### 11.2 Other information

NTP Report on Carcinogens  
IARC Monographs

Note Q fibres (Specific CAS. 287922-11-6)  
Note Q fibres - IARC classification: Group 3

## SECTION 12: ECOLOGICAL INFORMATION

|      |                                      |  |
|------|--------------------------------------|--|
| 12.1 | <b>Toxicity</b>                      | Mixture: Based upon the available data, the classification criteria are not met. |
| 12.2 | Acute Toxicity                       | Mixture: Based upon the available data, the classification criteria are not met. |
| 12.3 | Chronic Toxicity                     | Mixture: Based upon the available data, the classification criteria are not met. |
| 12.4 | <b>Persistence and degradability</b> | Not readily biodegradable  |
| 12.5 | <b>Bioaccumulative potential</b>     | Low bioaccumulative potential  |
| 12.6 | <b>Mobility in soil</b>              | The product is predicted to have low mobility in soil. Insoluble in water        |
| 12.7 | <b>Other adverse effects</b>         | None Known.  |

## SECTION 13: DISPOSAL CONSIDERATIONS

13.1 **Disposal methods** Disposal should be in accordance with local, state or national legislation.

## SECTION 14: TRANSPORT INFORMATION

Not classified according to the United Nations 'Recommendations on the Transport of Dangerous Goods'.

|  | <b>ADR/RID/ADG</b> | <b>IMDG/ADN</b> | <b>IATA/ICAO</b> |
|--|--------------------|-----------------|------------------|
| 14.1 <b>UN number</b>                  | None assigned      | None assigned   | None assigned    |
| 14.2 <b>UN proper shipping name</b>    | None assigned      | None assigned   | None assigned    |
| 14.3 <b>Transport hazard class(es)</b> | None assigned      | None assigned   | None assigned    |

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|      |  |                           |                                       |                |
|------|--|---------------------------|---------------------------------------|----------------|
| 14.4 | Packing group                                  | None assigned             | None assigned                         | None assigned  |
| 14.5 | Environmental hazards                          | Not classified            | Not classified as a Marine Pollutant. | Not classified |
| 14.6 | Special precautions for user                   | See Section: 2            |                                       |                |
| 14.7 | Transport in bulk according to IMO instruments | No information available. |                                       |                |

## SECTION 15: REGULATORY INFORMATION

### 15.1 Safety, health and environmental regulations specific for the product in question

#### 15.2 International regulations

Montreal Protocol / Stockholm Convention / Rotterdam Convention / Basel Convention / MARPOL

All chemicals are not listed

IARC Monographs

Note Q Fibres- IARC Classification: Group 3.

#### 15.3 National regulations

Australian Inventory of Chemical Substances

All chemicals are not listed

NICNAS - Priority Existing Chemicals

All chemicals are not listed

NICNAS - IMAP Framework

All chemicals are not listed

NICNAS - High Volume Industrial Chemical List

All chemicals are not listed

National Pollutant Inventory

All chemicals are not listed

The Standard for the Uniform Scheduling of Medicines and Poisons (SUSMP)

All chemicals are not listed

## SECTION 16: OTHER INFORMATION

The following sections contain revisions or new statements: V2.1 - New Template

Existing Safety Data Sheet (SDS)

Existing ECHA registration for Glass, oxide, chemicals (CAS No. 65997-17-3).

The CAS number under which the Note Q fibres fall is 65997-17-3. Under this number the fibres are registered in the chemical registry systems in most countries in the world. This CAS number however is very broad. The specific chemistry of the bio-soluble fibre has been laid down in the CAS number 287922-11-6 and 1010446-98-6 and can be tracked in the CAS Registry System only.

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### References:

Existing Safety Data Sheet (SDS)

Existing ECHA registration for Glass, oxide, chemicals (CAS No. 65997-17-3).

This Safety Data Sheet was prepared in accordance with Code Of Practice For The Preparation Of Safety Data Sheets For Hazardous Chemicals (Safe Work Australia, 2020) & GHS 7

### Legend

|      |  |
|------|--|
| ADG  | Australian Code for the Transport of Dangerous Goods by Road & Rail (ADG Code)                     |
| ADR  | ADR: European Agreement concerning the International Carriage of Dangerous Goods by Road           |
| CLP  | Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures |
| DNEL | Derived no effect level  |
| IATA | IATA: International Air Transport Association  |
| ICAO | ICAO: International Civil Aviation Organization  |
| IMDG | IMDG: International Maritime Dangerous Goods   |
| LTEL | Long term exposure limit   |



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|       |  |
|-------|--|
| PBT   | PBT: Persistent, Bioaccumulative and Toxic   |
| PNEC  | Predicted No Effect Concentration  |
| REACH | Registration, Evaluation, Authorisation and Restriction of Chemicals               |
| RID   | RID: Regulations concerning the international railway transport of dangerous goods |
| STEL  | Short term exposure limit  |
| vPvB  | vPvB: very Persistent and very Bioaccumulative                                     |

Training advice: Consideration should be given to the work procedures involved and the potential extent of exposure as they may determine whether a higher level of protection is required.

### **Disclaimers**

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