Trade name: GumQuick Comp.A

Substance number: 36601

Version: 1 / GB Replaces Version: - / GB Date revised: 13.02.2023 Print date: 24.03.2023

## SECTION 1: Identification of the substance/mixture and of the company/undertaking

## 1.1. Product identifier

GumQuick Comp.A

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

### Use of the substance/preparation

Gingiva mask material

## 1.3. Details of the supplier of the safety data sheet

### Address/Manufacturer

Dreve Dentamid GmbH Max-Planck-Straße 31 59423 Unna Telephone no. +49 2303 8807-0 Fax no. +49 2303 8807-29 Information provided Department Research & Development: Fax: +49 2303 8807-562 by / telephone E-mail address of sicherheitsdatenblatt@dreve.com person responsible for this SDS

## 1.4. Emergency telephone number

Henkel Fire Department / 24h-Emergency-Contact-No.: +49 211 797-3350

## **SECTION 2: Hazards identification**

### 2.1. Classification of the substance or mixture

This product is not classified hazardous in accordance with Regulation (EC) No 1272/2008.

## 2.2. Label elements

## Labelling according to regulation (EC) No 1272/2008

### Supplemental information

EUH210

Safety data sheet available on request.

### 2.3. Other hazards

No special hazards have to be mentioned.

The product contains no PBT substances. The product contains no vPvB substances. This product does not contain a substance that has endocrine disrupting properties with respect to human. The product does not contain a substance that has endocrine disrupting properties with respect to non-target organisms.

# **SECTION 3: Composition/information on ingredients**

## 3.2. Mixtures

### Chemical characterization

Addition-vulcanising 2-component silicone

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Substance number: 36601	•	: 1/GB		Date revised: 13.02.202
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Hazardous ingredien	its			
Cristobalite				
CAS No.	14464-46-1			
EINECS no.	238-455-4	< 50	0/	
Concentration Classification (Regula	>= 25 ation (EC) No. 1272/2008)	< 50	%	
	STOT RE 1	H372		
White mineral oil				
CAS No.	8042-47-5			
EINECS no. Registration no.	232-455-8 01-2119487078-27			
Concentration	>= 1	< 10	%	
Classification (Regula	ation (EC) No. 1272/2008)			
	Asp. Tox. 1	H304		
4.1. Description of first General information				
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No special measures After inhalation Ensure supply of fres After skin contact In case of contact wit After eye contact	h air. In the event of symp	water. Cons	ult a doctor if ski	in irritation persists.
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### Non suitable extinguishing media

Full water jet

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## 5.2. Special hazards arising from the substance or mixture

In case of combustion evolution of dangerous gases possible.

### 5.3. Advice for firefighters

### Special protective equipment for fire-fighting

In case of combustion use a suitable breathing apparatus.

### Other information

Fire residues and contaminated fire-fighting water must be disposed of in accordance with the local regulations.

## **SECTION 6: Accidental release measures**

#### 6.1. Personal precautions, protective equipment and emergency procedures Avoid contact with skin, eyes and clothing.

#### 6.2. Environmental precautions

Do not allow to enter drains or waterways.

## 6.3. Methods and material for containment and cleaning up

Pick up mechanically. Clean contaminated floors and objects thoroughly, observing environmental regulations.

### 6.4. Reference to other sections

Refer to protective measures listed in Sections 7 and 8.

# **SECTION 7: Handling and storage**

## 7.1. Precautions for safe handling

### Advice on safe handling

Observe the usual precautions for handling chemicals. For personal protection see Section 8.

### Advice on protection against fire and explosion

No special measures required.

### 7.2. Conditions for safe storage, including any incompatibilities

Requirements for storage rooms and vessels

Store product in closed containers.

#### Hints on storage assembly

Do not store together with foodstuffs.

#### Further information on storage conditions

Keep container tightly closed and dry.

## **SECTION 8: Exposure controls/personal protection**

## 8.1. Control parameters

Substance number: 36601     Yersion: 1/GB     Date revised: 13.02       Replaces Version: -/GB     Print date: 24.03       Exposure limit values     TRGS 900       White mineral oil     List       List     TRGS 900       A     Yersion: 1/GB       Value     5       minit value: 4(II);     Pregnancy group: Y;       Short term exposure limit     20     mg/m <sup>3</sup> Maximum limit value: 4(II);     Pregnancy group: Y;       State mineral oil     Type of value       Derived No/Minimal Effect Levels (DNEL/DMEL)       White mineral oil     Derived No Effect Level (DNEL)       Prived No.effect Level (DNEL)       White mineral oil     Derived No Effect Level (DNEL)       Reference group     Berence group       Route of exposure     Repeated exposure       Route of exposure     General       Mode of action     Systemic effects       Concentration     164.6       Type of value     Derived No Effect Level (DNEL)       Reference group     Consumer       Route of exposure     Mode of action       Systemic effects     Concentration       Type of value     Derived No Effect Level (DNEL)       Reference group     Consumer       Route of exposure     Repeated exposure       Mode of action <th>rade name: GumQuick Comp.A</th> <th></th> <th></th>	rade name: GumQuick Comp.A		
Replaces Version: - / GB     Print date: 24.03       Replaces Version: - / GB       Print date: 24.03       Exposure limit values       White mineral oil       List TRGS 900       Type AGW       A       Value 5 mg/m³       Short term exposure limit 20 mg/m³       Short term exposure limit value: 4(11); Pregnancy group: Y; Status: Sept 2015; Remarks: DGF       Other information       Contains no substances with occupational exposure limit values.       Derived No/Minimal Effect Levels (DNEL)       Write mineral oil     Derived No Effect Level (DNEL)       Reference group     Worker       Duration of exposure     Repeated exposure       Route of exposure     Print date: 24.03       Mode of action     Systemic effects       Concentration     164.6       Mode of action     Systemic effects       Concentration     217.1       Mode of action     Systemic effects       Concentration     217.1       Reference group     Consumer       Rute of exposure     Repeated exposure       Route of exposure     Right effect Level (DNEL)       Reference group     Consumer       Route of exposure     Repea		Version: 1/CP	
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Reference group       Consumer         Duration of exposure       Repeated exposure         Route of exposure       dermal         Mode of action       Systemic effects         Concentration       93,02       mg/kg/d         Type of value       Derived No Effect Level (DNEL)         Reference group       Consumer         Duration of exposure       Repeated exposure	Concentration	34,78	mg/m <sup>3</sup>
Reference group       Consumer         Duration of exposure       Repeated exposure         Route of exposure       dermal         Mode of action       Systemic effects         Concentration       93,02       mg/kg/d         Type of value       Derived No Effect Level (DNEL)         Reference group       Consumer         Duration of exposure       Repeated exposure	Type of value	Derived No Effect Level (DNEL)	
Duration of exposure       Repeated exposure         Route of exposure       dermal         Mode of action       Systemic effects         Concentration       93,02       mg/kg/d         Type of value       Derived No Effect Level (DNEL)         Reference group       Consumer         Duration of exposure       Repeated exposure			
Route of exposure       dermal         Mode of action       Systemic effects         Concentration       93,02       mg/kg/d         Type of value       Derived No Effect Level (DNEL)         Reference group       Consumer         Duration of exposure       Repeated exposure			
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Reference groupConsumerDuration of exposureRepeated exposure		-	mg/kg/d
Reference groupConsumerDuration of exposureRepeated exposure	<b>-</b>		
Duration of exposure Repeated exposure			
	Route of exposure	oral	
Mode of actionSystemic effectsConcentration25mg/kg/d			

### 8.2. Exposure controls

## General protective and hygiene measures

Observe the usual precautions for handling chemicals. Do not eat, drink or smoke during work time. Wash hands before breaks and after work. Avoid contact with eyes.

### **Respiratory protection**

Not necessary.

Trade name: GumQuick Comp.A

Substance number: 36601

Version: 1 / GB Replaces Version: - / GB Date revised: 13.02.2023 Print date: 24.03.2023

## Hand protection

Not necessary.

Eye protection

Not necessary.

## **Body protection**

Clothing as usual in the chemical industry.

## **SECTION 9: Physical and chemical properties**

9.1. Information on basic phys Physical state Colour Odour	<b>ical and chemical properties</b> liquid, viscous white characteristic	
Melting point Remarks	not determined	
Freezing point		
Remarks	not determined	
Boiling point or initial boiling	g point and boiling range	
Value	> 300	°C
Flammability not determined		
Upper and lower explosive li	mits	
Remarks	not determined	
Flash point		
Value	> 130	°C
Method	closed cup	
Ignition temperature		
Remarks	not determined	
Decomposition temperature		
Remarks	not determined	
pH value		
Remarks	not determined	
Viscosity		
Remarks	not determined	
Solubility(ies)		
Remarks	not determined	
Partition coefficient n-octand	ol/water (log value)	
Remarks	not determined	
Vapour pressure		
Remarks	not determined	
Density and/or relative densitive density	ity	
Value	1,23	g/cm³
Temperature	20 °C	
Relative vapour density		
Remarks	not determined	



Trade name: GumQuick Comp.A		<b>_</b>
Substance number: 36601	Version: 1 / GB	Date revised: 13.02.202
	Replaces Version: - / GB	Print date: 24.03.202
9.2. Other information		
Odour threshold	not determined	
Remarks	not determined	
Evaporation rate (ether = 1)		
Remarks	not determined	
Solubility in water	virtually incolubio	
Remarks	virtually insoluble	
Explosive properties	not determine d	
evaluation	not determined	
Oxidising properties	not determine d	
Remarks	not determined	
Other information		
None known		
SECT	ION 10: Stability and reactive	ty
No hazardous reactions know 10.3. Possibility of hazardous No hazardous reactions know 10.4. Conditions to avoid No hazardous reactions know 10.5. Incompatible materials None known 10.6. Hazardous decomposition	reactions <sup>n.</sup> n. on products	
<ul> <li>10.3. Possibility of hazardous No hazardous reactions know</li> <li>10.4. Conditions to avoid No hazardous reactions know</li> <li>10.5. Incompatible materials None known</li> <li>10.6. Hazardous decomposition</li> </ul>	reactions <sup>n.</sup> n. on products	tion
<ul> <li>10.3. Possibility of hazardous No hazardous reactions know</li> <li>10.4. Conditions to avoid No hazardous reactions know</li> <li>10.5. Incompatible materials None known</li> <li>10.6. Hazardous decomposition No hazardous decomposition</li> </ul>	reactions n. n. on products products known. ON 11: Toxicological informat	
<ul> <li>10.3. Possibility of hazardous No hazardous reactions know</li> <li>10.4. Conditions to avoid No hazardous reactions know</li> <li>10.5. Incompatible materials None known</li> <li>10.6. Hazardous decomposition No hazardous decomposition</li> <li>SECTION</li> <li>11.1 Information on hazard classical</li> </ul>	reactions n. n. on products products known.	
<ul> <li>10.3. Possibility of hazardous No hazardous reactions know</li> <li>10.4. Conditions to avoid No hazardous reactions know</li> <li>10.5. Incompatible materials None known</li> <li>10.6. Hazardous decomposition</li> <li>SECTION</li> <li>11.1 Information on hazard clas Acute oral toxicity</li> </ul>	reactions n. n. <b>on products</b> products known. <b>ON 11: Toxicological informat</b> asses as defined in Regulation (EC	C) No 1272/2008
<ul> <li>10.3. Possibility of hazardous No hazardous reactions know</li> <li>10.4. Conditions to avoid No hazardous reactions know</li> <li>10.5. Incompatible materials None known</li> <li>10.6. Hazardous decomposition</li> <li>10.6. Hazardous decomposition</li> <li>SECTION</li> <li>11.1 Information on hazard clas Acute oral toxicity Remarks</li> </ul>	reactions n. n. on products products known. ON 11: Toxicological informat asses as defined in Regulation (EC Based on available data, the classification of	C) No 1272/2008
<ul> <li>10.3. Possibility of hazardous No hazardous reactions know</li> <li>10.4. Conditions to avoid No hazardous reactions know</li> <li>10.5. Incompatible materials None known</li> <li>10.6. Hazardous decomposition</li> <li>SECTION</li> <li>11.1 Information on hazard cla Acute oral toxicity Remarks</li> <li>Acute oral toxicity (Componing</li> </ul>	reactions n. n. on products products known. ON 11: Toxicological informat asses as defined in Regulation (EC Based on available data, the classification of	C) No 1272/2008
<ul> <li>10.3. Possibility of hazardous No hazardous reactions know</li> <li>10.4. Conditions to avoid No hazardous reactions know</li> <li>10.5. Incompatible materials None known</li> <li>10.6. Hazardous decomposition</li> <li>10.6. Hazardous decomposition</li> <li>SECTION</li> <li>SECTION</li> <li>11.1 Information on hazard clate</li> <li>Acute oral toxicity Remarks</li> <li>Acute oral toxicity (Compon White mineral oil</li> </ul>	reactions n. n. on products products known. ON 11: Toxicological informat asses as defined in Regulation (EC Based on available data, the classification of ents)	C) No 1272/2008
<ul> <li>10.3. Possibility of hazardous No hazardous reactions know</li> <li>10.4. Conditions to avoid No hazardous reactions know</li> <li>10.5. Incompatible materials None known</li> <li>10.6. Hazardous decomposition</li> <li>10.6. Hazardous decomposition</li> <li>SECTION</li> <li>11.1 Information on hazard clate</li> <li>Acute oral toxicity Remarks</li> <li>Acute oral toxicity (Componnon)</li> <li>White mineral oil Species LD50</li> </ul>	reactions n. n. on products products known. ON 11: Toxicological informat asses as defined in Regulation (EC Based on available data, the classification of ents) rat > 5000 mg/k	<b>C) No 1272/2008</b> criteria are not met.
<ul> <li>10.3. Possibility of hazardous No hazardous reactions know</li> <li>10.4. Conditions to avoid No hazardous reactions know</li> <li>10.5. Incompatible materials None known</li> <li>10.6. Hazardous decomposition</li> <li>10.6. Hazardous decomposition</li> <li>SECTION</li> <li>11.1 Information on hazard clate</li> <li>Acute oral toxicity Remarks</li> <li>Acute oral toxicity (Componnon)</li> <li>White mineral oil Species LD50</li> </ul>	reactions n. n. on products products known. ON 11: Toxicological informat asses as defined in Regulation (EC Based on available data, the classification of ents) rat	<b>C) No 1272/2008</b> criteria are not met.
<ul> <li>10.3. Possibility of hazardous No hazardous reactions know</li> <li>10.4. Conditions to avoid No hazardous reactions know</li> <li>10.5. Incompatible materials None known</li> <li>10.6. Hazardous decomposition</li> <li>10.6. Hazardous decomposition</li> <li>SECTION</li> <li>11.1 Information on hazard clate</li> <li>Acute oral toxicity Remarks</li> <li>Acute oral toxicity (Componnon)</li> <li>White mineral oil Species LD50</li> </ul>	reactions n. n. on products products known. ON 11: Toxicological informat asses as defined in Regulation (EC Based on available data, the classification of ents) rat > 5000 mg/k	<b>C) No 1272/2008</b> criteria are not met.

	Frade name: GumQuick Comp.A			
White mineral oil       rabbit         LD50       >       2000       mg/kg         LD50       >       2000       mg/kg         Method       OECD 402       Acute inhalational toxicity         Remarks       Based on available data, the classification criteria are not met.         Acute inhalative toxicity (Components)       White mineral oil         Species       rat         LC50       >       5       mg/l         Duration of exposure       4       h         Administration/Form       Dus/Witkit       Method       OECD 403         Skin corrosion/irritation       Remarks       Based on available data, the classification criteria are not met.         Serious eye damage/irritation       Remarks       Based on available data, the classification criteria are not met.         Subacute, subchronic, chronic toxicity       Remarks       not determined         Mutagenicity       Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single expos	Substance number: 36601	Version: 1/	GB	Date revised: 13.02.202
Species       rabbit         LDS0       > 2000       mg/kg         Method       OECD 402         Acute inhalational toxicity       Based on available data, the classification criteria are not met.         Acute inhalative toxicity (Components)       Species         White mineral oil       Species         Species       rat         LCS0       > 5         Duration of exposure       4         Administration/Form       Dust/Mist         Method       OECD 403         Stin corrosion/irritation       Based on available data, the classification oriteria are not met.         Serious eye damage/irritation       Remarks         Remarks       Based on available data, the classification oriteria are not met.         Subacute, subchronic, chronic toxicity       Remarks         Remarks       Based on available data, the classification oriteria are not met.         Repeated exposure       Based on available data, the classification oriteria are not met.         Repeated exposure       Based on available data, the classification oriteria are not met.         Specific Target Organ Toxicity (STOT)       Components)         Viacute of exposure       Based on available data, the classification oriteria are not met.         Repeated exposure       Remarks       Based on available data, the		Replaces Ve	ersion: -/GB	Print date: 24.03.202
Species       rabbit         LDS0       > 2000       mg/kg         Method       OECD 402         Acute inhalational toxicity       Based on available data, the classification criteria are not met.         Acute inhalative toxicity (Components)       Species         White mineral oil       Species         Species       rat         LCS0       > 5         Duration of exposure       4         Administration/Form       Dust/Mist         Method       OECD 403         Stin corrosion/irritation       Based on available data, the classification oriteria are not met.         Serious eye damage/irritation       Remarks         Remarks       Based on available data, the classification oriteria are not met.         Subacute, subchronic, chronic toxicity       Remarks         Remarks       Based on available data, the classification oriteria are not met.         Repeated exposure       Based on available data, the classification oriteria are not met.         Repeated exposure       Based on available data, the classification oriteria are not met.         Specific Target Organ Toxicity (STOT)       Components)         Viacute of exposure       Based on available data, the classification oriteria are not met.         Repeated exposure       Remarks       Based on available data, the	White mineral ail			
Lb50       > 2000       mg/kg         Method       OECD 402         Acute inhalational toxicity       Based on available data, the classification criteria are not met.         Acute inhalative toxicity (Components)       White mineral ol         Species       rat         LC50       > 5         Duration of exposure       4         Administration/Form       Dust/Mist         Method       OECD 403         Skin corrosion/irritation       Based on available data, the classification criteria are not met.         Serious eye damage/irritatio       Remarks         Remarks       Based on available data, the classification criteria are not met.         Subacute, subchronic, chronic toxicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Subacute, subchronic, chronic toxicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Subacute, subchronic, chronic toxicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Subacute, subchronic, Chronic toxicity       Remarks         Reproductive toxicity       Remarks         Remarks       Based on available data, the classification criteria are not met. <td></td> <td>rabbit</td> <td></td> <td></td>		rabbit		
Acute inhalational toxicity       Based on available data, the classification criteria are not met.         Acute inhalative toxicity (Corponents)         White mineral oil         Species       rat         LC50       >       5         Duration of exposure       4       h         Administration/Form       Dust/Mist         Method       OECD-403         Stin corrosion/irritation       Based on available data, the classification criteria are not met.         Serious eye damage/irritation       Remarks         Remarks       Based on available data, the classification criteria are not met.         Subacute, subchronic, chroric toxicity       Remarks         Remarks       n determined         Mutagenicity       Based on available data, the classification criteria are not met.         Reproductive toxicity       Based on available data, the classification criteria are not met.         Reproductive toxicity       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite         Repated exposure       Remarks       Based on available data, the classification criteria are not met. </td <td></td> <td></td> <td>mg/kg</td> <td></td>			mg/kg	
Remarks       Based on available data, the classification criteria are not met.         Acute inhalative toxicity (Components)         White mineral oil         Species       rat         LC50       >       5         Duration of exposure       4       h         Administration/Form       Dust/Mist         Method       OECD 403         Skin corrosion/irritation       Remarks       Based on available data, the classification criteria are not met.         Serious eye damage/irritation       Remarks       Based on available data, the classification criteria are not met.         Sensitization       Remarks       Based on available data, the classification criteria are not met.         Subacute, subchronic, chronic toxicity       Remarks       Intermediate data, the classification criteria are not met.         Reproductive toxicity       Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks       Based on available data, the classification criteria are not met.         Carcinogenicity       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure       Remarks         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ	Method	OECD 402		
Acute inhalative toxicity (Components)         White mineral oil         Species       rat         LC50       5       mg/l         Duration of exposure       4       h         Administration/Form       Dust/Mist       mg/l         Method       OECD 403       Skin corrosion/irritation         Remarks       Based on available data, the classification criteria are not met.         Serious eye damage/irritation       Remarks       Based on available data, the classification criteria are not met.         Serious eye damage/irritation       Remarks       Based on available data, the classification criteria are not met.         Serious eye damage/irritation       Remarks       Based on available data, the classification criteria are not met.         Serious eye damage/irritation       Remarks       Based on available data, the classification criteria are not met.         Serious eye damage       Based on available data, the classification criteria are not met.       Remarks         Remarks       Based on available data, the classification criteria are not met.       Secondo available data, the classification criteria are not met.         Reproductive toxicity       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure       Remarks       Based on available data, the classifi	-			
White mineral oil       Species       rat         Species       rat       LC50         LC50       >       5       mg/l         Duration of exposure       4       h         Administration/Form       Dust/Mist       OECD 403         Skin corrosion/irritation       Remarks       Based on available data, the classification criteria are not met.         Serious eye damage/irritation       Remarks       Based on available data, the classification criteria are not met.         Sensitization       Remarks       Based on available data, the classification criteria are not met.         Subacute, subchronic, chronic toxicity       Remarks       not determined         Mutagenicity       Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks       Based on available data, the classification criteria are not met.         Carcinogenicity       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure       Remarks         Remarks       Based on available data, the classification criteria are not met.       Repeated exposure         Remarks       Based on available data, the classification criteria are not met.       Repeated exposure         Remarks       Based on available			ta, the classification criter	ria are not met.
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LC50       > 5       mg/l         Duration of exposure       4       h         Administration/Form       Dust/Mist         Method       OECD 403         Skin corrosion/irritation       Based on available data, the classification criteria are not met.         Serious eye damage/irritation       Remarks         Remarks       Based on available data, the classification criteria are not met.         Sensitization       Remarks         Remarks       Based on available data, the classification criteria are not met.         Subacute, subchronic, chronic toxicity       Remarks         Remarks       not determined         Mutagenicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure         Remarks       Based on available data, the classification criteria are not met.         Repeated exposure       Remarks         Repeated exposure       Remarks         Repeated exposure       Causes damage to organs through prolonged or repeated exposure four exposure inhalative         Repeated exposure       Roue of exposure inhalative <td></td> <td></td> <td></td> <td></td>				
Duration of exposure       4       h         Administration/Form       Dust/Mist         Method       OECD 403         Skin corrosion/irritation       Based on available data, the classification criteria are not met.         Remarks       Based on available data, the classification criteria are not met.         Serious eye damage/irritation       Remarks         Remarks       Based on available data, the classification criteria are not met.         Sensitization       Remarks         Remarks       Based on available data, the classification criteria are not met.         Subacute, subchronic, chroric toxicity       Remarks         Remarks       not determined         Mutagenicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Carcinogenicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite         Repeated exposur				
Administration/Form       Dust/Mist OECD 403         Skin corrosion/irritation       Based on available data, the classification criteria are not met.         Serious eye damage/irritation       Remarks         Remarks       Based on available data, the classification criteria are not met.         Sensitization       Remarks         Remarks       Based on available data, the classification criteria are not met.         Subacute, subchronic, chronic toxicity       Remarks         Remarks       not determined         Mutagenicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Carcinogenicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite         Repeated exposure       Repeated exposure         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobali			mg/i	
Skin corrosion/irritation       Remarks       Based on available data, the classification criteria are not met.         Serious eye damage/irritation       Remarks       Based on available data, the classification criteria are not met.         Sensitization       Remarks       Based on available data, the classification criteria are not met.         Sensitization       Remarks       Based on available data, the classification criteria are not met.         Subacute, subchronic, chroric toxicity       Remarks       not determined         Mutagenicity       Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite       Repeated exposure       Reute of exposure inhalative         Repeated exposure       Causes damage to organs through prolonged or repeated exposure Reute of exposure inhalative       Reute of exposure inhalative				
Remarks       Based on available data, the classification criteria are not met.         Serious eye damage/irritation       Based on available data, the classification criteria are not met.         Remarks       Based on available data, the classification criteria are not met.         Sensitization       Remarks         Remarks       Based on available data, the classification criteria are not met.         Subacute, subchronic, chronic toxicity       Remarks         Remarks       not determined         Mutagenicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Reporductive toxicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Carcinogenicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite         Repeated exposure       Repeated exposure         Repeated exposure       Route of exposure inhalative         Aspiration hazard       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative				
Serious eye damage/irritation       Remarks       Based on available data, the classification criteria are not met.         Sensitization       Remarks       Based on available data, the classification criteria are not met.         Subacute, subchronic, chronic toxicity       Remarks       not determined         Mutagenicity       Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks       Based on available data, the classification criteria are not met.         Carcinogenicity       Remarks       Based on available data, the classification criteria are not met.         Repeated exposure       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure       Remarks         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite         Repeated exposure       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard       Based on available data, the classification criteria are not met.	Skin corrosion/irritation			
Remarks       Based on available data, the classification criteria are not met.         Sensitization       Remarks       Based on available data, the classification criteria are not met.         Subacute, subchronic, chronic toxicity       Remarks       not determined         Mutagenicity       Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks       Based on available data, the classification criteria are not met.         Carcinogenicity       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure       Remarks       Based on available data, the classification criteria are not met.         Repeated exposure       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite       Repeated exposure       Route of exposure inhalative         Aspiration hazard       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative       Spiration hazard       Spiration hazard (Components)	Remarks	Based on available da	ta, the classification criter	ria are not met.
Sensitization       Remarks       Based on available data, the classification criteria are not met.         Subacute, subchronic, chronic toxicity       Remarks       not determined         Mutagenicity       Remarks       not determined         Mutagenicity       Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks       Based on available data, the classification criteria are not met.         Carcinogenicity       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure       Remarks         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite         Repeated exposure       Repeated exposure       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative       Specific Ton pace of exposure inhalative         Mute mineral oil       Harmful: may cause lung damage if swallowed.       Specific tare not met.         Aspiration hazard (Components)       White mineral oil       Harmful: may ca	Serious eye damage/irrita	ion		
Remarks       Based on available data, the classification criteria are not met.         Subacute, subchronic, chrric toxicity       not determined         Mutagenicity       Based on available data, the classification criteria are not met.         Reproductive toxicity       Based on available data, the classification criteria are not met.         Reproductive toxicity       Based on available data, the classification criteria are not met.         Carcinogenicity       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Specific Target Organ Toxicity (STOT) (Components)         Cristobalite       Causes damage to organs through prolonged or repeated exposure avoide of exposure inhalative         Aspiration hazard       Causes damage to organs through prolonged or repeated exposure avoide of exposure inhalative         Mute mineral oil       Based on available data, the classification criteria are not met.         Aspiration hazard (Components)       White mineral oil         Harmful: may cause lung damage if swallowed.       Harmful: may cause lung damage if swallowed.         11.2 Information on other hazards       Ference to humans	Remarks	Based on available da	ta, the classification criter	ia are not met.
Subacute, subchronic, chronic toxicity         Remarks       not determined         Mutagenicity         Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Carcinogenicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Carcinogenicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure         Remarks       Based on available data, the classification criteria are not met.         Repeated exposure       Remarks         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite         Repeated exposure       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard (Components)       White mineral oi         Harmful: may cause lung damage if swallowed.       11.2 Information on other hazards         Endocrine disrupting prope	Sensitization			
Remarks       not determined         Mutagenicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Carcinogenicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure         Remarks       Based on available data, the classification criteria are not met.         Repeated exposure       Remarks         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite         Repeated exposure       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Repeated exposure       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Mutagenicity       White mineral oi         Harmful: may cause lung damage if swallowed.       Harmful: may cause lung damage if swallowed.         11.2 Information on other hazards       Endocrine disrupting properties with respect to humans	Remarks	Based on available da	ta, the classification criter	ria are not met.
Mutagenicity       Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks       Based on available data, the classification criteria are not met.         Carcinogenicity       Remarks       Based on available data, the classification criteria are not met.         Carcinogenicity       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure       Remarks       Based on available data, the classification criteria are not met.         Repeated exposure       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite         Cristobalite       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard       Mutagenicity are not met.         Aspiration hazard       Mutagenicity are not met.         Harmful: may cause lung damage if swallowed.       Swallowed.         11.2 Information on other hazards       Fendocrine disrupting properties with respect to humans	Subacute, subchronic, ch	onic toxicity		
Remarks       Based on available data, the classification criteria are not met.         Reproductive toxicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Carcinogenicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure         Remarks       Based on available data, the classification criteria are not met.         Repeated exposure       Remarks         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite         Repeated exposure       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard       Mased on available data, the classification criteria are not met.         Aspiration hazard (Components)       White mineral oil         Harmful: may cause lung damage if swallowed.       Harmful: may cause lung damage if swallowed.         11.2 Information on other hazards	Remarks	not determined		
Reproductive toxicity       Based on available data, the classification criteria are not met.         Carcinogenicity       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure       Remarks       Based on available data, the classification criteria are not met.         Repeated exposure       Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite         Repeated exposure       evaluation       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard       Based on available data, the classification criteria are not met.         Aspiration hazard       Based on available data, the classification criteria are not met.         Aspiration hazard (Components)       White mineral oil       Harmful: may cause lung damage if swallowed.         11.2 Information on other hazards       Endocrine disrupting properties with respect to humans	Mutagenicity			
Remarks       Based on available data, the classification criteria are not met.         Carcinogenicity       Remarks         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure         Remarks       Based on available data, the classification criteria are not met.         Repeated exposure       Remarks         Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite         Repeated exposure       Repeated exposure         Repeated exposure       Causes damage to organs through prolonged or repeated exposure         Repeated exposure       Causes damage to organs through prolonged or repeated exposure         Repeated exposure       Causes damage to organs through prolonged or repeated exposure         Revise of exposure inhalative       Aspiration hazard         Based on available data, the classification criteria are not met.       Aspiration hazard (Components)         White mineral oil       Harmful: may cause lung damage if swallowed.         11.2 Information on other hazards       Endocrine disrupting properties with respect to humans	Remarks	Based on available da	ta, the classification criter	ia are not met.
Carcinogenicity Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)       Single exposure Remarks         Based on available data, the classification criteria are not met.         Repeated exposure Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite         Cristobalite       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard Harmful: may cause lung damage if swallowed.       White mineral oil Harmful: may cause lung damage if swallowed.         11.2 Information on other hazards Endocrine disrupting properties with respect to humans       Sector to humans	Reproductive toxicity			
Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT)         Single exposure Remarks       Based on available data, the classification criteria are not met.         Repeated exposure Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite         Cristobalite       Repeated exposure evaluation         Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard       Based on available data, the classification criteria are not met.         Aspiration hazard       Components)         White mineral oil Harmful: may cause lung damage if swallowed.         11.2 Information on other hazards         Endocrine disrupting properties with respect to humans	Remarks	Based on available da	ta, the classification criter	ia are not met.
Specific Target Organ Toxicity (STOT)         Single exposure Remarks       Based on available data, the classification criteria are not met.         Repeated exposure Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite         Cristobalite Repeated exposure evaluation       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard       Based on available data, the classification criteria are not met.         Aspiration hazard Harmful: may cause lung damage if swallowed.       Harmful: may cause lung damage if swallowed.         11.2 Information on other hazards Endocrine disrupting properties with respect to humans       Harmful:	Carcinogenicity			
Single exposure Remarks       Based on available data, the classification criteria are not met.         Repeated exposure Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite         Cristobalite       Repeated exposure evaluation         Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard         Based on available data, the classification criteria are not met.         Aspiration hazard         Mathematical oil Harmful: may cause lung damage if swallowed.         11.2 Information on other hazards Endocrine disrupting properties with respect to humans	Remarks	Based on available da	ta, the classification criter	ia are not met.
Remarks       Based on available data, the classification criteria are not met.         Repeated exposure Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)       Cristobalite         Cristobalite       Repeated exposure evaluation       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard       Based on available data, the classification criteria are not met.         Aspiration hazard (Components)         White mineral oil Harmful: may cause lung damage if swallowed.         11.2 Information on other hazards         Endocrine disrupting properties with respect to humans	Specific Target Organ Tox	icity (STOT)		
Repeated exposure Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)         Cristobalite         Repeated exposure evaluation       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard         Based on available data, the classification criteria are not met.         Aspiration hazard Based on available data, the classification criteria are not met.         Aspiration hazard (Components)         White mineral oil Harmful: may cause lung damage if swallowed.         11.2 Information on other hazards         Endocrine disrupting properties with respect to humans				
Remarks       Based on available data, the classification criteria are not met.         Specific Target Organ Toxicity (STOT) (Components)         Cristobalite         Repeated exposure         evaluation       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard         Based on available data, the classification criteria are not met.         Aspiration hazard (Components)         White mineral oil Harmful: may cause lung damage if swallowed.         11.2 Information on other hazards         Endocrine disrupting properties with respect to humans		Based on available da	ta, the classification criter	ia are not met.
Cristobalite Repeated exposure evaluation Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative Aspiration hazard Based on available data, the classification criteria are not met. Aspiration hazard (Components) White mineral oil Harmful: may cause lung damage if swallowed. 11.2 Information on other hazards Endocrine disrupting properties with respect to humans		Based on available da	ta, the classification criter	ia are not met.
Repeated exposure evaluation       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard       Based on available data, the classification criteria are not met.         Aspiration hazard (Components)       White mineral oil Harmful: may cause lung damage if swallowed.         11.2 Information on other hazards Endocrine disrupting properties with respect to humans	Specific Target Organ To	icity (STOT) (Compo	nents)	
evaluation       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard       Based on available data, the classification criteria are not met.         Aspiration hazard (Components)       White mineral oil         Harmful: may cause lung damage if swallowed.       11.2 Information on other hazards         Endocrine disrupting properties with respect to humans       11.2 Information on other hazards	Cristobalite			
evaluation       Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative         Aspiration hazard       Based on available data, the classification criteria are not met.         Aspiration hazard (Components)       White mineral oil         Harmful: may cause lung damage if swallowed.       11.2 Information on other hazards         Endocrine disrupting properties with respect to humans       11.2 Information on other hazards	Repeated exposure			
Aspiration hazard Based on available data, the classification criteria are not met. Aspiration hazard (Components) White mineral oil Harmful: may cause lung damage if swallowed. 11.2 Information on other hazards Endocrine disrupting properties with respect to humans				r repeated exposure
Based on available data, the classification criteria are not met. Aspiration hazard (Components) White mineral oil Harmful: may cause lung damage if swallowed. 11.2 Information on other hazards Endocrine disrupting properties with respect to humans	Aspiration hazard	•		
Aspiration hazard (Components) White mineral oil Harmful: may cause lung damage if swallowed. 11.2 Information on other hazards Endocrine disrupting properties with respect to humans	•	e classification criteria ar	e not met.	
White mineral oil Harmful: may cause lung damage if swallowed. 11.2 Information on other hazards Endocrine disrupting properties with respect to humans	Aspiration hazard (Compo	nents)		
Endocrine disrupting properties with respect to humans	White mineral oil	-		
Endocrine disrupting properties with respect to humans	11.2 Information on other ha	zards		
			o humans	
The electron group of the contain a substance that the characteristic definition of the container with reader $10$		•		erties with respect to

-			
Trade name: GumQuick Comp.A			
Substance number: 36601	Version: 1 /		Date revised: 13.02.202
	Replaces Ve	rsion: -/GB	Print date: 24.03.20
Other information No toxicological data are	available.		
SE	CTION 12: Ecolog	ical information	
12.1. Toxicity			
General information not determined			
Fish toxicity (Componer	ts)		
White mineral oil			
Species LC50	golden orfe (Leuciscus > 10000	,	
Duration of exposure	> 10000 96 h	mg/l	
Method	OECD 203		
Daphnia toxicity (Compo	onents)		
White mineral oil	Donhnia magna		
Species LL50	Daphnia magna > 100	mg/l	
Duration of exposure Method	48 h OECD 202	C C	
White mineral oil			
Species NOEC	Daphnia magna 10	mg/l	
Duration of exposure	21 d	ing/i	
Method	OECD 211		
Algae toxicity (Compone	ents)		
White mineral oil Species	Pseudokirchneriella su	bcanitata	
LÖEC	>= 100	mg/l	
Duration of exposure Method	72 h OECD 201		
12.2. Persistence and deg			
General information	auability		
not determined			
Biodegradability (Comp	onents)		
White mineral oil			
Value	31 28 d	%	
Duration of test evaluation	28 d biodegradable		
12.3. Bioaccumulative pot	-		
General information			
not determined			
Partition coefficient n-oo Remarks	tanol/water (log value) not determined		
Octanol/water partition of	coefficient (log Pow) (C	omponents)	
White mineral oil			

Trade name: GumQuick Co			
Substance number: 36601	Version:		Date revised: 13.02.20
	Replaces	Version: -/GB	Print date: 24.03.20
log Pow	<= 4,3	to 18.2	
Temperature Source	20 calculated value	°C	
	calculated value		
12.4. Mobility in soil General information			
not determined			
12.5. Results of PBT a	nd vPvB assessment		
General information	L		
not determined			
Results of PBT and			
	s no PBT substances s no vPvB substances.		
12.6 Endocrine disrup			
•	g properties with respec	t to the envrionment	
•	ot contain a substance that ha		perties with respect to non-
target organisms.		1 01	
107 Other advarage of	faata		
12.1. Uner adverse er	iecis		
General information			
General information not determined			
General information not determined General information	/ ecology		
General information not determined General information		ter canal. Avoid release int	to the atmosphere.
General information not determined General information	/ <b>ecology</b> r soil, waterways or waste wa		·
General information not determined General information	/ ecology		
General information not determined General information Do not allow to ente	r soil, waterways or waste wa SECTION 13: Dispo		·
General information not determined General information Do not allow to ente	/ ecology r soil, waterways or waste wa SECTION 13: Dispo methods		·
General information not determined General information Do not allow to ente 13.1. Waste treatment Disposal recommen	r soil, waterways or waste wa SECTION 13: Dispo methods dations for the product	sal consideration	·
General information not determined General information Do not allow to ente 13.1. Waste treatment Disposal recommen Must not be dispose	/ ecology r soil, waterways or waste wa SECTION 13: Dispo methods	sal consideration	·
General information not determined General information Do not allow to ente 13.1. Waste treatment Disposal recommen Must not be dispose Dispose of waste ac	r soil, waterways or waste wa SECTION 13: Dispo methods dations for the product d together with household ga	sal consideration	·
General information not determined General information Do not allow to ente 13.1. Waste treatment Disposal recommen Must not be dispose Dispose of waste ac Disposal recommen Packaging that can	r soil, waterways or waste wa SECTION 13: Dispo methods dations for the product d together with household ga cording to applicable legislati	sal consideration	S
General information not determined General information Do not allow to ente 13.1. Waste treatment Disposal recommen Must not be dispose Dispose of waste ac Disposal recommen	r soil, waterways or waste wa SECTION 13: Dispo methods dations for the product d together with household ga cording to applicable legislati dations for packaging	sal consideration	S
General information not determined General information Do not allow to ente 13.1. Waste treatment Disposal recommen Must not be dispose Dispose of waste ac Disposal recommen Packaging that can	A / ecology r soil, waterways or waste wa SECTION 13: Dispo methods dations for the product d together with household ga cording to applicable legislati dations for packaging not be cleaned should be disp	sal consideration	S the regional waste disposal
General information not determined General information Do not allow to ente 13.1. Waste treatment Disposal recommen Must not be dispose Dispose of waste ac Disposal recommen Packaging that can	r soil, waterways or waste wa SECTION 13: Dispo methods dations for the product d together with household ga cording to applicable legislati dations for packaging	sal consideration	S the regional waste disposal
General information not determined General information Do not allow to ente 13.1. Waste treatment Disposal recommen Must not be dispose Dispose of waste ac Disposal recommen Packaging that can	A / ecology r soil, waterways or waste wa SECTION 13: Dispo methods dations for the product d together with household ga cording to applicable legislati dations for packaging not be cleaned should be disp SECTION 14: Tran	sal consideration	S the regional waste disposal
General information not determined General information Do not allow to ente 13.1. Waste treatment Disposal recommen Must not be dispose Dispose of waste ac Disposal recommen Packaging that can	A / ecology r soil, waterways or waste wa SECTION 13: Dispo methods dations for the product d together with household ga cording to applicable legislati dations for packaging not be cleaned should be disp	sal consideration	S the regional waste disposal
not determined General information Do not allow to ente 13.1. Waste treatment Disposal recommen Must not be dispose Dispose of waste ac Disposal recommen Packaging that can company.	A / ecology r soil, waterways or waste wa SECTION 13: Dispo methods dations for the product d together with household ga cording to applicable legislati dations for packaging not be cleaned should be disp SECTION 14: Tran Land transport ADR/RID	sal consideration	S the regional waste disposal Air transport ICAO/IATA
General information not determined General information Do not allow to ente 13.1. Waste treatment Disposal recommen Must not be dispose Dispose of waste ac Disposal recommen Packaging that can	A / ecology r soil, waterways or waste wa SECTION 13: Dispo methods dations for the product d together with household ga cording to applicable legislati dations for packaging not be cleaned should be disp SECTION 14: Tran Land transport ADR/RID The product does not constitute a hazardous substance in land	sal consideration rbage. on. osed off in agreement with sport information <u>Marine transport</u> <u>IMDG/GGVSee</u> The product does not constitute hazardous substance in sea	S the regional waste disposal Air transport ICAO/IATA Air transport ICAO/IATA The product does not constitute a hazardous substance in air
General information not determined General information Do not allow to ente 13.1. Waste treatment Disposal recommen Must not be dispose Dispose of waste ac Disposal recommen Packaging that can company.	A / ecology r soil, waterways or waste wa SECTION 13: Dispo methods dations for the product d together with household ga cording to applicable legislati dations for packaging not be cleaned should be disp SECTION 14: Tran Land transport ADR/RID The product does not constitute a	sal consideration rbage. on. osed off in agreement with sport information Marine transport IMDG/GGVSee The product does not constitute	S the regional waste disposal Air transport ICAO/IATA The product does not constitute a
General information not determined General information Do not allow to ente 13.1. Waste treatment Disposal recommen Must not be dispose Dispose of waste ac Disposal recommen Packaging that can company.	A / ecology r soil, waterways or waste wa SECTION 13: Dispo methods dations for the product d together with household ga cording to applicable legislati dations for packaging not be cleaned should be disp SECTION 14: Tran Land transport ADR/RID The product does not constitute a hazardous substance in land	sal consideration rbage. on. osed off in agreement with sport information <u>Marine transport</u> <u>IMDG/GGVSee</u> The product does not constitute hazardous substance in sea	S the regional waste disposal Air transport ICAO/IATA Air transport ICAO/IATA The product does not constitute a hazardous substance in air
General information not determined General information Do not allow to ente 13.1. Waste treatment Disposal recommen Must not be dispose Dispose of waste ac Disposal recommen Packaging that can company.	A / ecology r soil, waterways or waste wa SECTION 13: Dispo methods dations for the product d together with household ga cording to applicable legislati dations for packaging not be cleaned should be disp SECTION 14: Tran Land transport ADR/RID The product does not constitute a hazardous substance in land	sal consideration rbage. on. osed off in agreement with sport information <u>Marine transport</u> <u>IMDG/GGVSee</u> The product does not constitute hazardous substance in sea	S the regional waste disposal Air transport ICAO/IATA Air transport ICAO/IATA The product does not constitute a hazardous substance in air

afety data sheet in accordance wit		Dreve
rade name: GumQuick Comp.A Substance number: 36601	Version: 1 / GB	Date revised: 13.02.202
	Replaces Version: - / GB	Print date: 24.03.202
Label		
14.4. Packing group	-	-
14.5. Environmental hazards	no -	_
SECT	ION 15: Regulatory information	on
5.2. Chemical safety assess For this preparation a chemic	<b>ment</b> al safety assessment has not been carried o	ut.
SE	CTION 16: Other information	
Hazard statements listed in		
H304 H372	May be fatal if swallowed and enters airway Causes damage to organs through prolonge	
CLP categories listed in Cha		
Asp. Tox. 1 STOT RE 1	Aspiration hazard, Category 1 Specific target organ toxicity - repeated exp	osure, Category 1
Supplemental information		
This information is based on o	with the previous version of the safety data s our present state of knowledge. However, it s oduct properties and shall not establish a lega	should not constitute a

Trade name: GumQuick Comp.B

Substance number: 36602

Version: 1 / GB Replaces Version: - / GB Date revised: 13.02.2023 Print date: 24.03.2023

## SECTION 1: Identification of the substance/mixture and of the company/undertaking

## 1.1. Product identifier

GumQuick Comp.B

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

## Use of the substance/preparation

Gingiva mask material

## 1.3. Details of the supplier of the safety data sheet

### Address/Manufacturer

Dreve Dentamid GmbH Max-Planck-Straße 31 59423 Unna Telephone no. +49 2303 8807-0 Fax no. +49 2303 8807-29 Information provided Department Research & Development: Fax: +49 2303 8807-562 by / telephone E-mail address of sicherheitsdatenblatt@dreve.com person responsible for this SDS

## 1.4. Emergency telephone number

Henkel Fire Department / 24h-Emergency-Contact-No.: +49 211 797-3350

# **SECTION 2: Hazards identification**

## 2.1. Classification of the substance or mixture

This product is not classified hazardous in accordance with Regulation (EC) No 1272/2008.

## 2.2. Label elements

## Labelling according to regulation (EC) No 1272/2008

### Supplemental information

EUH210

Safety data sheet available on request.

## 2.3. Other hazards

No special hazards have to be mentioned.

The product contains no PBT substances. The product contains no vPvB substances. This product does not contain a substance that has endocrine disrupting properties with respect to human. The product does not contain a substance that has endocrine disrupting properties with respect to non-target organisms.

# **SECTION 3: Composition/information on ingredients**

## 3.2. Mixtures

### Chemical characterization

Addition-vulcanising 2-component silicone

Safety data sheet in accordance with	regulation (EC) No 1907/2006	Dreve
Trade name: GumQuick Comp.B		
Substance number: 36602	Version: 1 / GB	Date revised: 13.02.202
	Replaces Version: - / GB	Print date: 24.03.202
Hazardous ingredients		
Cristobalite		
CAS No. 14464-4	46-1	
EINECS no. 238-455		
Concentration > Classification (Regulation (EC)	= 25 < 50 %	
STOT F		
SEC	CTION 4: First aid measures	
4.1. Description of first aid mea	asures	
General information		
No special measures required		
After inhalation		
	e event of symptoms take medical treatme	nt.
After skin contact		
	sh off with warm water. Consult a doctor if s	kin irritation persists.
After eye contact	es thoroughly with water (15 min.). In case of	of irritation consult an oculiet
After ingestion		
•	tion hazard. Summon a doctor immediately	
<b>e</b> 1	e measures when giving first aid	
-	and effects, both acute and delay	ved
4.3. Indication of any immediat	e medical attention and special tr	eatment needed
Hints for the physician / haza	rds	
In the case of swallowing with s chemical pneumonia or asphyx	subsequent vomiting, aspiration of the lungs iation.	s can occur which can lead to
SECT	ION 5: Firefighting measures	5
5.1. Extinguishing media		
Suitable extinguishing media	I	
•••	nt foam, CO2, powders, water spray/mist, I	Extinguishing measures to suit
Non suitable extinguishing m	nedia	
Full water jet		
5.2. Special hazards arising fro In case of combustion evolution		
5.3. Advice for firefighters		
•	for fire fighting	
Special protective equipment	for fire-fighting	

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In case of combustion use a suitable breathing apparatus.

#### Other information

Fire residues and contaminated fire-fighting water must be disposed of in accordance with the local regulations.

## **SECTION 6: Accidental release measures**

- 6.1. Personal precautions, protective equipment and emergency procedures Avoid contact with skin, eyes and clothing.
- 6.2. Environmental precautions Do not allow to enter drains or waterways.
- **6.3. Methods and material for containment and cleaning up** Pick up mechanically. Clean contaminated floors and objects thoroughly, observing environmental regulations.

### 6.4. Reference to other sections

Refer to protective measures listed in Sections 7 and 8.

# **SECTION 7: Handling and storage**

## 7.1. Precautions for safe handling

### Advice on safe handling

Observe the usual precautions for handling chemicals. For personal protection see Section 8.

#### Advice on protection against fire and explosion

No special measures required.

### 7.2. Conditions for safe storage, including any incompatibilities

### Requirements for storage rooms and vessels

Store product in closed containers.

#### Hints on storage assembly

Do not store together with foodstuffs.

#### Further information on storage conditions

Keep container tightly closed and dry.

## **SECTION 8: Exposure controls/personal protection**

### 8.1. Control parameters

### Other information

Contains no substances with occupational exposure limit values.

### 8.2. Exposure controls

### General protective and hygiene measures

Observe the usual precautions for handling chemicals. Do not eat, drink or smoke during work time. Wash hands before breaks and after work. Avoid contact with eyes.

### **Respiratory protection**

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Not necessary.

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Hand protection Not necessary.

# Eye protection

Not necessary.

**Body protection** 

Clothing as usual in the chemical industry.

# **SECTION 9: Physical and chemical properties**

Physical state	liquid, viscous	
Colour Odour	pink characteristic	
	Characteristic	
Melting point	is at all to make a st	
Remarks	not determined	
Freezing point		
Remarks	not determined	
Boiling point or initial boilin		00
	> 300	°C
Flammability		
not determined	linaite	
Upper and lower explosive I		
Remarks	not determined	
Flash point	100	00
Value Method	> 130 closed cup	°C
Ignition temperature		
Remarks	not determined	
Decomposition temperature		
Remarks	not determined	
pH value		
Remarks	not determined	
Viscosity		
Remarks	not determined	
Solubility(ies)		
Remarks	not determined	
Partition coefficient n-octan		
Remarks	not determined	
Vapour pressure	·····	
Remarks	not determined	
Density and/or relative dens		
Value	1,26	g/cm <sup>3</sup>
Temperature	20 °C	J
Relative vapour density		

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Remarks	not determined	
9.2. Other information		
Odour threshold		
Remarks	not determined	
Evaporation rate (ether = 1) : Remarks	not determined	
Solubility in water	not determined	
Remarks	virtually insoluble	
Explosive properties		
evaluation	not determined	
Oxidising properties		
Remarks	not determined	
Other information		
None known		
10.2. Chemical stability		
<ul> <li>10.2. Chemical stability No hazardous reactions known</li> <li>10.3. Possibility of hazardous reactions known</li> <li>10.4. Conditions to avoid No hazardous reactions known</li> <li>10.5. Incompatible materials None known</li> <li>10.6. Hazardous decomposition</li> </ul>	reactions n products	
No hazardous reactions known 10.3. Possibility of hazardous in No hazardous reactions known 10.4. Conditions to avoid No hazardous reactions known 10.5. Incompatible materials None known 10.6. Hazardous decomposition No hazardous decomposition p	reactions n products products known.	
No hazardous reactions known 10.3. Possibility of hazardous in No hazardous reactions known 10.4. Conditions to avoid No hazardous reactions known 10.5. Incompatible materials None known 10.6. Hazardous decomposition No hazardous decomposition p	reactions n products	tion
No hazardous reactions known 10.3. Possibility of hazardous in No hazardous reactions known 10.4. Conditions to avoid No hazardous reactions known 10.5. Incompatible materials None known 10.6. Hazardous decomposition No hazardous decomposition position SECTIO	reactions n products products known.	
No hazardous reactions known 10.3. Possibility of hazardous in No hazardous reactions known 10.4. Conditions to avoid No hazardous reactions known 10.5. Incompatible materials None known 10.6. Hazardous decomposition No hazardous decomposition position SECTIO 11.1 Information on hazard class Acute oral toxicity	reactions n products products known. N 11: Toxicological informat sses as defined in Regulation (EQ	C) No 1272/2008
No hazardous reactions known 10.3. Possibility of hazardous reactions known No hazardous reactions known 10.4. Conditions to avoid No hazardous reactions known 10.5. Incompatible materials None known 10.6. Hazardous decomposition No hazardous decomposition No hazardous decomposition SECTIO 11.1 Information on hazard class Acute oral toxicity Remarks	reactions n products products known. PN 11: Toxicological information	C) No 1272/2008
No hazardous reactions known 10.3. Possibility of hazardous in No hazardous reactions known 10.4. Conditions to avoid No hazardous reactions known 10.5. Incompatible materials None known 10.6. Hazardous decomposition No hazardous decomposition position No hazardous decomposition No ha	reactions	<b>C) No 1272/2008</b> criteria are not met.
No hazardous reactions known 10.3. Possibility of hazardous reactions known 10.4. Conditions to avoid No hazardous reactions known 10.5. Incompatible materials None known 10.6. Hazardous decomposition No hazardous decomposition p  SECTIO  11.1 Information on hazard clas Acute oral toxicity Remarks E Acute dermal toxicity Remarks E	reactions n products products known. N 11: Toxicological informat sses as defined in Regulation (EQ	<b>C) No 1272/2008</b> criteria are not met.
No hazardous reactions known 10.3. Possibility of hazardous reactions known 10.4. Conditions to avoid No hazardous reactions known 10.5. Incompatible materials None known 10.6. Hazardous decomposition No hazardous decomposition position No hazardous decomposition No hazardous decompos	reactions	<b>C) No 1272/2008</b> criteria are not met. criteria are not met.
No hazardous reactions known 10.3. Possibility of hazardous reactions known 10.4. Conditions to avoid No hazardous reactions known 10.5. Incompatible materials None known 10.6. Hazardous decompositio No hazardous decompositio SECTIO 11.1 Information on hazard clas Acute oral toxicity Remarks Acute dermal toxicity Remarks E Acute inhalational toxicity Remarks E	reactions	<b>C) No 1272/2008</b> criteria are not met. criteria are not met.
No hazardous reactions known 10.3. Possibility of hazardous reactions known 10.4. Conditions to avoid No hazardous reactions known 10.5. Incompatible materials None known 10.6. Hazardous decompositio No hazardous decompositio SECTIO 11.1 Information on hazard clas Acute oral toxicity Remarks E Acute dermal toxicity Remarks E Skin corrosion/irritation	reactions	<b>C) No 1272/2008</b> criteria are not met. criteria are not met. criteria are not met.

### Safety data sheet in accordance with regulation (EC) No 1907/2006 Trade name: GumQuick Comp.B Substance number: 36602 Version: 1/GB Date revised: 13.02.2023 Replaces Version: - / GB Print date: 24.03.2023 Remarks Based on available data, the classification criteria are not met. Sensitization Remarks Based on available data, the classification criteria are not met. Subacute, subchronic, chronic toxicity not determined Remarks Mutagenicity Remarks Based on available data, the classification criteria are not met. **Reproductive toxicity** Remarks Based on available data, the classification criteria are not met. Carcinogenicity Remarks Based on available data, the classification criteria are not met. Specific Target Organ Toxicity (STOT) Single exposure Remarks Based on available data, the classification criteria are not met. **Repeated exposure** Based on available data, the classification criteria are not met. Remarks Specific Target Organ Toxicity (STOT) (Components) Cristobalite **Repeated exposure** evaluation Causes damage to organs through prolonged or repeated exposure Route of exposure inhalative Aspiration hazard Based on available data, the classification criteria are not met. 11.2 Information on other hazards Endocrine disrupting properties with respect to humans The product does not contain a substance that has endocrine disrupting properties with respect to humans. Other information No toxicological data are available. SECTION 12: Ecological information 12.1. Toxicity **General information** not determined 12.2. Persistence and degradability **General information** not determined 12.3. Bioaccumulative potential General information not determined Partition coefficient n-octanol/water (log value) Remarks not determined

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## 12.4. Mobility in soil

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## General information

not determined

### 12.5. Results of PBT and vPvB assessment

### **General information**

not determined

### Results of PBT and vPvB assessment

The product contains no PBT substances The product contains no vPvB substances.

## 12.6 Endocrine disrupting properties

### Endocrine disrupting properties with respect to the envrionment

The product does not contain a substance that has endocrine disrupting properties with respect to non-target organisms.

## 12.7. Other adverse effects

#### **General information**

not determined

### General information / ecology

Do not allow to enter soil, waterways or waste water canal. Avoid release into the atmosphere.

# **SECTION 13: Disposal considerations**

### 13.1. Waste treatment methods

## Disposal recommendations for the product

Must not be disposed together with household garbage. Dispose of waste according to applicable legislation.

#### Disposal recommendations for packaging

Packaging that cannot be cleaned should be disposed off in agreement with the regional waste disposal company.

	SECTION 14: Transport information			
	Land transport ADR/RID	Marine transport IMDG/GGVSee	Air transport ICAO/IATA	
14.1. UN number	The product does not constitute a hazardous substance in land transport.	The product does not constitute a hazardous substance in sea transport.	The product does not constitute a hazardous substance in air transport.	
14.2. UN proper shipping name	-	-	-	
14.3. Transport hazard class(es)		-	-	
Label				



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14.4. Packing group		-	-
14.5. Environmental hazards		no	
	-		-

# **SECTION 15: Regulatory information**

## 15.2. Chemical safety assessment

For this preparation a chemical safety assessment has not been carried out.

# **SECTION 16: Other information**

### Hazard statements listed in Chapter 3

H372 Causes damage to organs through prolonged or repeated exposure.

### CLP categories listed in Chapter 3

STOT RE 1 Specific target organ toxicity - repeated exposure, Category 1

## Supplemental information

Relevant changes compared with the previous version of the safety data sheet are marked with: \*\*\* This information is based on our present state of knowledge. However, it should not constitute a guarantee for any specific product properties and shall not establish a legally valid relationship.