Trade name: Odontosil 2K Lack Comp. A

Substance number: 44511-O

Version: 1 / GB

Replaces Version: - / GB

Date revised: 02.08.2023 Print date: 02.08.2023

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

#### 1.1. Product identifier

Odontosil 2K Lack Comp. A

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

#### Use of the substance/preparation

Addition curing silicone for the production of orthodontic elastopositioners

### 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

Voluntary product information following the Safety Data Sheet format 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

The product does not require a hazard warning label in accordance with Regulation (EC) No 1272/2008.

#### 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

#### Safety data sheet in accordance with regulation (EC) No 1907/2006

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#### **Chemical characterization**

Addition-vulcanising 2-component silicone

## **SECTION 4: First aid measures**

#### 4.1. Description of first aid measures

#### **General information**

No special measures required

#### After inhalation

Ensure supply of fresh air. In the event of symptoms take medical treatment.

#### After skin contact

In case of contact with skin wash off with warm water. Consult a doctor if skin irritation persists.

#### After eye contact

Separate eyelids, wash the eyes thoroughly with water (15 min.). In case of irritation consult an oculist.

#### After ingestion

Do not induce vomiting - aspiration hazard. Summon a doctor immediately.

#### Adhere to personal protective measures when giving first aid

First aider: Pay attention to self-protection!

#### **4.2. Most important symptoms and effects, both acute and delayed** Until now no symptoms known so far.

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

#### Hints for the physician / hazards

In the case of swallowing with subsequent vomiting, aspiration of the lungs can occur which can lead to chemical pneumonia or asphyxiation.

## **SECTION 5: Firefighting measures**

#### 5.1. Extinguishing media

#### Suitable extinguishing media

Recommended: alcohol resistant foam, CO2, powders, water spray/mist, Extinguishing measures to suit surroundings

#### Non suitable extinguishing media

Full water jet

#### 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.

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## **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**

Not necessary.

Hand protection

Not necessary.

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Eye protection				
Not necessary.				
Body protection				
Clothing as usual in the cher	nical industry.			
<u> </u>				
SECTION	9: Physical an	d chemical pro	perties	
9.1. Information on basic phy		al properties		
Physical state Colour	liquid clear, transparent	ł		
Odour	characteristic	L		
Melting point Remarks	not determined			
	not determined			
Freezing point				
Remarks	not determined			
Boiling point or initial boiling			<b>`</b>	
Value	> 300	°C	,	
Flammability				
evaluation	not determined			
Upper and lower explosive				
Remarks	not determined			
Flash point				
Value	> 100	°C		
Method	closed cup			
Ignition temperature				
Remarks	not determined			
Decomposition temperatur				
Remarks	not determined			
pH value				
Remarks	not determined			
Viscosity				
Remarks	not determined			
Solubility(ies)				
Remarks	not determined			
Partition coefficient n-octa	nol/water (log value	e)		
Remarks	not determined	-		
Vapour pressure				
Remarks	not determined			
Density and/or relative den				
Value	1,01	a/	cm <sup>3</sup>	
Temperature	20	°C		
Relative vapour density				
	not determined			

#### Odo cil 2K Lock Co ٨



## Safety data sheet in accordance with regulation (EC) No 1907/2006

Odour threshold       not dete         Remarks       not dete         Evaporation rate (ether = 1):       Remarks         Remarks       not dete         Solubility in water       Remarks         Remarks       virtually         Explosive properties       evaluation         evaluation       not dete         Oxidising properties       not dete         Remarks       not dete         Other information       None known         None known       SECTION 101         Mo hazardous reactions when stored and       No hazardous reactions known.         10.1. Reactivity       No hazardous reactions known.         10.3. Possibility of hazardous reactions known.       No hazardous reactions known.         10.4. Conditions to avoid       No hazardous decomposition products known.         10.5. Incompatible materials       None known         10.6. Hazardous decomposition products known.       SECTION 11: 1         11.1. Information on hazard classes as <th>rmined insoluble rmined rmined Stability and re</th> <th>eactivity</th>	rmined insoluble rmined rmined Stability and re	eactivity					
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Odour threshold       Remarks       not dete         Remarks       not dete         Evaporation rate (ether = 1) ::       Remarks       not dete         Solubility in water       Remarks       virtually         Explosive properties       evaluation       not dete         evaluation       not dete       Oxidising properties         Remarks       not dete         Oxidising properties       Remarks       not dete         Other information       None known       not dete         None known       Sectorenties       not dete         01.1 Reactivity       No hazardous reactions when stored and       None known         01.2 Chemical stability       No hazardous reactions known.       No hazardous reactions known.         0.3. Possibility of hazardous reactions known.       No hazardous reactions known.         0.4. Conditions to avoid       No hazardous reactions known.         0.5. Incompatible materials       None known         0.6. Hazardous decomposition products known.       Sectorent in the stored and t	rmined rmined insoluble rmined rmined <b>Stability and re</b>	eactivity					
Remarks       not deter         Evaporation rate (ether = 1) :       Remarks       not deter         Remarks       not deter         Solubility in water       Remarks       virtually         Remarks       virtually         Explosive properties       evaluation       not deter         Oxidising properties       Remarks       not deter         Other information       None known       None known         No hazardous reactions when stored and       No hazardous reactions known.         IO.1. Reactivity       No hazardous reactions known.       No hazardous reactions known.         IO.3. Possibility of hazardous reactions known.       IO.4. Conditions to avoid       No hazardous reactions known.         IO.4. Conditions to avoid       No hazardous decomposition products known.       IO.6. Hazardous decomposition products known.         IO.6. Hazardous decomposition products known       ISECTION 11: 1       III.1 Information on hazard classes as Acute oral toxicity         Remarks       Based on al       III.1 <td>rmined insoluble rmined rmined Stability and re</td> <td></td>	rmined insoluble rmined rmined Stability and re						
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Remarks Based on a	defined in Regulat	ion (EC) No 1272/2008					
		fication criteria are not met.					
Acute dermal toxicity	vailable data, the classi	<b>6</b>					
		Based on available data, the classification criteria are not met.					
Acute inhalational toxicity							
	vailable data, the classi	fination with the state of the st					
Skin corrosion/irritation	vailable data, the classi	fication criteria are not met.					
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Serious eye damage/irritation Remarks Based on a	vailable data, the classi vailable data, the classi	fication criteria are not met. fication criteria are not met.					
Sensitization	vailable data, the classi vailable data, the classi vailable data, the classi						

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	Replaces Version: - / GB	Print date: 02.08.202		
Remarks	Based on available data, the classification c	riteria are not met.		
Subacute, subchronic, c	-			
Remarks	not determined			
Mutagenicity	Development to the date the development			
Remarks	Based on available data, the classification cl	riteria are not met.		
Reproductive toxicity Remarks	Based on available data, the classification cl	ritoria are not mot		
Carcinogenicity	Dased of available data, the classification of	mena are not met.		
Remarks	Based on available data, the classification c	riteria are not met.		
Specific Target Organ T				
Single exposure	,			
Remarks	Based on available data, the classification c	riteria are not met.		
Repeated exposure				
Remarks	Based on available data, the classification criteria are not met.			
Aspiration hazard				
Based on available data, 1.2 Information on other Endocrine disrupting pr	operties with respect to humans Intain a substance that has endocrine disrupting pr	roperties with respect to		
Based on available data, <b>1.2 Information on other</b> <b>Endocrine disrupting pr</b> The product does not cor humans. <b>Other information</b> No toxicological data are	hazards operties with respect to humans ntain a substance that has endocrine disrupting pr available.			
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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
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	Land transport ADR/RID	Marine transport IMDG/GGVSee	Air transport ICAO/IATA
14.1. UN number or ID 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			
14.4. Packing group		-	-

## **SECTION 15: Regulatory information**

#### 15.2. Chemical safety assessment

#### Safety data sheet in accordance with regulation (EC) No 1907/2006

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

## **SECTION 16: Other information**

#### 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.