

# Safety Data Sheet according to Regulation (EC) No. 1907/2006 (REACH)



000090300065\_EU\_EN 6738950 (4,5kg), 6737965 (8kg), 6737985 (18kg)

## Drägersorb 400

Print date 21.03.2023  
Revision date 21.03.2023  
Version 4.9 (en,EU)  
replaces version of 02.03.2022 (4.8)

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

#### \* 1.1 Product identifier

**Trade name/designation** Drägersorb 400  
**Prod-Nr** 6738950 (4,5kg), 6737965 (8kg), 6737985 (18kg)  
- 6739454 (125kg), 6736882, R34360, 3702050, u. a.  
**Unique Formula Identifier** UFI: 0HCA-SDNT-RM0A-KKKS

#### **Hazard components**

Calcium hydroxide, sodium hydroxide

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

##### **Sector of uses [SU]**

SU0 Other

##### **Process categories [PROC]**

PROC8a Transfer of substance or mixture (charging and discharging) at non- dedicated facilities

Professional:

PROC0 Other

##### **Environmental release categories [ERC]**

ERC11a Widespread use of articles with low release (indoor)

##### **Article categories [AC]**

AC2 Machinery, mechanical appliances, electrical/electronic articles

#### \* **Use of the substance/mixture**

Adsorbent or absorbent

##### **Uses advised against**

Do not use for private purposes (household).

##### **Remark**

Adsorbs carbon dioxide from the air  
none

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

##### **Supplier**

Dräger Safety AG & Co. KGaA  
Revalstr. 1  
DE-23560 Lübeck  
Telephone +49 (0) 451/882-0  
Telefax +49 (0) 451/882-2080  
E-mail info@draeger.com  
Website www.draeger.com

Department responsible for information:

Dräger Global EHS Management  
Telephone +49 (0) 451 / 882-6979  
Telefax +49 (0) 451 / 882-76979

E-mail (competent person):

sds@draeger.com

#### 1.4 Emergency telephone number

Giftinformationszentrum Nord, Göttingen; Tel. (0551) 1 92 40 +49 (0) 451/ 882-2395 (Dräger Werkschutz)

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## SECTION 2: Hazards identification

### 2.1 Classification of the substance or mixture

Classification according to Regulation (EC) No 1272/2008 [CLP]	Classification procedure
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Skin Irrit. 2, H315

Eye Dam. 1, H318

#### Hazard statements for health hazards

H315 Causes skin irritation.

H318 Causes serious eye damage.

#### Remark

The mixture is classified as hazardous according to regulation (EC) No 1272/2008 [CLP].  
none

### 2.2 Label elements

#### Labelling according to Regulation (EC) No. 1272/2008 [CLP]

##### Hazard components

Calcium hydroxide, sodium hydroxide

##### Hazard pictograms



GHS05

##### Signal word

Danger

##### Hazard statements

H315 Causes skin irritation.

H318 Causes serious eye damage.

##### Precautionary statements

P102 Keep out of reach of children.

P103 Read carefully and follow all instructions.

P260 Do not breathe dust/fume/gas/mist/vapours/spray.

P280 Wear protective gloves/protective clothing and eye/face protection.

P264 Wash hands thoroughly after handling.

P313 Get medical advice/attention.

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

P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P332 + P313 If skin irritation occurs: Get medical advice/attention.

P410 Protect from sunlight.

P411 Keep at temperatures not exceeding 50 ° C.

##### Supplemental hazard information

EUH066 Repeated exposure may cause skin dryness or cracking.

##### Special rules for supplemental label elements for certain mixtures

not determined

##### special rules for labelling of plant protection products

not applicable

##### Special rules on packaging

not determined

##### Other labelling

not applicable

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### 2.3 Other hazards

**Adverse physicochemical effects**  
not determined

**Adverse human health effects and symptoms**

Due to its pH value (see section 9), irritation of the skin and eyes cannot be ruled out. Inhalation of dust may cause irritation of the respiratory system.

**Adverse environmental effects**  
not determined

**Other adverse effects**  
not determined

**Results of PBT and vPvB assessment**

The substances in the mixture do not meet the PBT/vPvB criteria according to REACH, annex XIII.

## SECTION 3: Composition / information on ingredients

### 3.1 Substances

not applicable

### 3.2 Mixtures

#### Hazardous ingredients

CAS No.	EC No.	Substance name	Concentration	Classification according to Regulation (EC) No 1272/2008 [CLP]	SCL/ M/ ATE
1305-62-0	215-137-3	Calcium hydroxide	78 - 84 %	Skin Irrit. 2; H315 Eye Dam. 1; H318 STOT SE 3; H335	
7732-18-5	231-791-2	Water	14 - 18 %		
1310-73-2	215-185-5	sodium hydroxide	2 - 4 %	Met. Corr. 1; H290 Skin Corr. 1A; H314	Skin Corr. 1A; H314: C>=5% Skin Corr. 1B; H314: 2%<=C<5% Skin Irrit. 2; H315: 0.5%<=C<2% Eye Irrit. 2; H319: 0.5%<=C<2%

REACH No.	Substance name
01-2119475151-45-033	Calcium hydroxide
-	Water
01-2119457892-27-xxxx	sodium hydroxide

**Remark**  
none

## SECTION 4: First aid measures

### 4.1 Description of first aid measures

**General information**

Remove contaminated, saturated clothing immediately.

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### Following inhalation

Remove casualty to fresh air and keep warm and at rest.  
In the event of symptoms refer for medical treatment.

### Following skin contact

Wash immediately with:  
Water  
In case of skin irritation, consult a physician.

### After eye contact

After contact with the eyes, rinse with water with the eyelids open for a sufficient length of time, then consult an ophthalmologist immediately.

### Following ingestion

Do NOT induce vomiting.  
Let water be drunk in little sips (dilution effect).

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

### Symptoms

not determined

### Effects

gastric perforation

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

### Notes for the doctor

not determined

## SECTION 5: Firefighting measures

### 5.1 Extinguishing media

#### Unsuitable extinguishing media

Carbon dioxide (CO<sub>2</sub>)

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

#### Hazardous combustion products

not determined

### 5.3 Advice for firefighters

#### Special protective equipment for firefighters

none

### Additional information

The product itself does not burn.  
Co-ordinate fire-fighting measures to the fire surroundings.  
Collect contaminated fire extinguishing water separately. Do not allow entering drains or surface water.

## SECTION 6: Accidental release measures

### 6.1 Personal precautions, protective equipment and emergency procedures

#### For non-emergency personnel

Avoid dust formation.  
Use personal protection equipment.  
Wear breathing apparatus if exposed to vapours/dusts/aerosols.

### 6.2 Environmental precautions

Collect contaminated water / firefighting water separately.  
Do not allow to enter into surface water or drains.

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

#### For containment

Flush away residues with water.  
Take up mechanically and send for disposal.

#### For cleaning up

Avoid dust formation.

### 6.4 Reference to other sections

Disposal: see section 13

## SECTION 7: Handling and storage

### 7.1 Precautions for safe handling

#### Protective measures

While filling and pouring suck off filling place.  
Avoid the formation and deposition of dust.  
No special measures are necessary.  
Use only alkali-resistant equipment.  
Do not return residues to the storage containers.  
Take the usual precautions when handling with chemicals.

The product is not:

Combustible

No special fire protection measures are necessary.

Usual measures for fire prevention.

Avoid:

Generation/formation of dust

Eye contact

Skin contact

Do not inhale dust.

#### Advices on general occupational hygiene

When using do not eat, drink, smoke, sniff.  
Remove contaminated, saturated clothing immediately.  
Wash hands and face before breaks and after work and take a shower if necessary.

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

#### Requirements for storage rooms and vessels

Keep/Store only in original container.

Keep container tightly closed.

#### Storage class

13 Non-combustible solids that cannot be assigned to any of the above storage classes

#### Materials to avoid

Do not store together with:

Acid

#### Further information on storage conditions

Keep only in the original container in a cool, well-ventilated place.

Keep away from:

Acid

Keep container tightly closed in a cool, well-ventilated place.

Storage temperature may not exceed 50°C (=122°F).

Store at 5 to 40°C (=41 to 104°F).

Close container again moistureproof after taking sample.

Limited stability, look up product instructions.

### 7.3 Specific end use(s)

#### Recommendation

not determined

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**Industrial sector specific solutions**  
not determined

## SECTION 8: Exposure controls/personal protection

### 8.1 Control parameters

#### Occupational exposure limit values

CAS No.	EC No.	Substance name	occupational exposure limit value
1305-62-0	215-137-3	Calcium dihydroxide	1 Respirable fraction [mg/m <sup>3</sup> ] Short-term(mg/m <sup>3</sup> ) 4 Respirable fraction 2017/164/EU
1305-62-0	215-137-3	Calcium hydroxide	- [ml/m <sup>3</sup> (ppm)] 5 [mg/m <sup>3</sup> ] Short-term(ml/m <sup>3</sup> ) - Short-term(mg/m <sup>3</sup> ) - EU

### 8.2 Exposure controls

#### Appropriate engineering controls

**Technical measures to prevent exposure**  
not determined

#### Personal protection equipment

##### Eye/face protection

safety goggles  
Do not wear contact lenses.

##### Hand protection

Gloves (alkali-resistant)  
Full contact: Glove material: nitrile rubber, glove thickness: 0.11 mm, Breakthrough time:> 480 min  
Splash contact: Glove material: nitrile rubber, glove thickness: 0.11 mm, Breakthrough time:> 480 min  
The selected protective gloves have to satisfy the specifications of EU Directive 89/686/EEC and the resultant standard EN374.  
The above breakthrough times were measured with samples of the recommended glove types of KCL in laboratory tests to EN374.  
This recommendation applies only to the product stated in the safety that comes from us and the purpose specified by us.  
When dissolving in or mixing with other substances and under different conditions of the EN 374, you need to contact the supplier of CE-approved gloves (eg KCL GmbH, D-36124 Eichenzell, Internet: [www.kcl.de](http://www.kcl.de))

##### Body protection:

Light protective clothing.

##### Respiratory protection

Suitable respiratory protection apparatus:  
Particle-filtering half mask, filter P2  
In case of dust formation wear micro dust mask.

#### Environmental exposure controls

**Technical measures to prevent exposure**  
not determined

#### Additional information

none

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**SECTION 9: Physical and chemical properties**

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

**Physical state**

solid

**Colour**

white

**Odour**

odourless

**Safety relevant basis data**

	Value	Method	Source, Remark
Odour threshold:	not determined		
Melting point/freezing point	not determined		
Boiling point or initial boiling point and boiling range			The boiling point does not need to be determined because the solid melts above 300 °C.
flammability	solid	Regulation (EC) No. 440/2008, Annex A.10	No classification is proposed, based on conclusive negative data.
Lower and upper explosion limit	Upper explosion limit		not applicable
Lower and upper explosion limit	Lower explosion limit		not applicable
Flash point			The study does not need to be conducted because the substance is inorganic.
Auto-ignition temperature			not determined
Auto-ignition temperature			not determined
Decomposition temperature	580 °C	literature value	
pH	in delivery state approx. 12		suspension in water
Viscosity	not applicable		
Viscosity	not applicable		
Solubility(ies)	Water solubility approx. 1 g/L		
Partition coefficient n-octanol/water (log value)			Product/Substance is inorganic.
Vapour pressure			not determined
Density and/or relative density	Relative density 2.22- 2.27 g/cm <sup>3</sup> (20°C)	OECD 109	
Density and/or relative density	Bulk density approx.730- 930 kg/m <sup>3</sup>		
Relative vapour density			not applicable
particle characteristics	not determined		

**9.2 Other information**

**Information with regard to physical hazard classes**

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### flammable solids

#### Safety characteristics

	Value	Method, Result	Source, Remark
			The full test does not need to be conducted.

### Other safety characteristics

	Value	Method	Source, Remark
Solvent content			not applicable
Water content	approx. 14- 18 %		
Solid content			not applicable
acid number			not determined
Solvent separation test			not applicable
Explosive properties			none
Oxidising properties			none

#### Other information

none

## SECTION 10: Stability and reactivity

### 10.1 Reactivity

not determined

### 10.2 Chemical stability

The product is chemically stable under recommended conditions of storage, use and temperature.

### 10.3 Possibility of hazardous reactions

not determined

### 10.4 Conditions to avoid

Reactions with acids.  
Strong exothermic reaction with acids.  
Reactions with light metals in the presence of moisture, with evolution of hydrogen.  
Reactions with base metals, with evolution of hydrogen.  
In aqueous solution, evolves hydrogen with metals.  
Evolution of heat under influence of acids.  
Reactions with aluminium at high temperature.

### 10.5 Incompatible materials

Light metals  
Formation of:  
Hydrogen

### 10.6 Hazardous decomposition products

not determined

### Additional information

none



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**SECTION 11: Toxicological information**

**11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008**

**Acute toxicity**

**Animal data**

	Effective dose	Method, Evaluation	Source, Remark
Acute oral toxicity	LD50: ≥ 2000 mg/kg Species Rat	OECD 425	
Acute dermal toxicity	LD50: ≥ 2500 mg/kg Species Rabbit	OECD 402	
Acute inhalation toxicity	Acute inhalation toxicity (dust/mist) LC50: ≥ 6.04 mg/L Species Rat	OECD 436	

**Skin corrosion/irritation**

**Animal data**

Result / Evaluation	Method	Source, Remark
Causes skin irritation. Species Rabbit	OECD 404	Prolonged skin contact may cause skin irritation.

**Serious eye damage/irritation**

**Animal data**

Result / Evaluation	Method	Source, Remark
Risk of serious damage to eyes. Species Rabbit	OECD 405	none

**Sensitisation to the respiratory tract**

**Assessment/classification**

May cause sensitization by inhalation.

**Skin sensitisation**

**Animal data**

Result / Evaluation	Dose / Concentration	Method	Source, Remark
not sensitising.			none

**Repeated dose toxicity (subacute, subchronic, chronic)**

	Effective dose	Method	Specific effects:	Organs affected:	Source, Remark
Chronic oral toxicity	NOAEC ≥ 0.107 Species Rat Exposure time 14 d	OECD 412			

**Germ cell mutagenicity**

	Value	Method	Result / Evaluation	Remark
In vitro mutagenicity/genotoxicity	Species Mammalian cells (without metabolic activation)	OECD 471 (Ames test)	No mutagenity, after different in-vitro studies.	

**Carcinogenicity**

**Animal data**

	Value	Method	Result / Evaluation	Remark
Carcinogenicity	NOAEL(C): ≥ 517 mg/kg bw/day Species Rat		No indication of human carcinogenicity.	

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**Reproductive toxicity****Animal data**

	Value	Method	Result / Evaluation	Remark
Reproductive toxicity				not determined

**Overall Assessment on CMR properties**

This substance does not meet the criteria for classification as CMR category 1A or 1B according to CLP.

**STOT-single exposure****STOT SE 1 and 2****Animal data**

	Effective dose	Method	Specific effects:	Organs affected:	Source, Remark
Oral specific target organ toxicity (single exposure)	Species not determined	not determined			none not determined
Dermal specific target organ toxicity (single exposure)	Species not determined	not determined			none not determined
Inhalative specific target organ toxicity (single exposure)	Species not determined	not determined			none not determined

**STOT-repeated exposure****Animal data**

	Effective dose	Method	Specific effects:	Organs affected:	Source, Remark
Oral specific target organ toxicity (repeated exposure)	Species not determined	not determined			none not determined
Oral specific target organ toxicity (repeated exposure)	Species not determined	not determined			none not determined
Dermal specific target organ toxicity (repeated exposure)	Species not determined	not determined			none not determined
Dermal specific target organ toxicity (repeated exposure)	Species not determined	not determined			none not determined
Inhalative specific target organ toxicity (repeated exposure)	Species not determined	not determined			none not determined
Inhalative specific target organ toxicity (repeated exposure)	Species not determined	not determined			none not determined

**Aspiration hazard**

not determined

**11.2 Information on other hazards****Other information**

none  
 Dust or formation of smoke irritates mucous membranes of respiratory tract.

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**SECTION 12: Ecological information**

**12.1 Toxicity**

**Aquatic toxicity**

	Effective dose	Method, Evaluation	Source, Remark
Acute (short-term) fish toxicity	LC50: ≥ 50.6 mg/L Species <i>Oncorhynchus mykiss</i> (Rainbow trout) Test duration 96 h	OECD 203	
Chronic (long-term) fish toxicity	not determined		
Acute (short-term) toxicity to crustacea	EC50 ≥ 49.1 mg/L Species <i>Daphnia magna</i> (Big water flea) Test duration 48 h	OECD 202	
Chronic (long-term) toxicity to aquatic invertebrate	not determined		
Acute (short-term) toxicity to algae and cyanobacteria	EC50 ≥ 184.57 mg/L Species <i>Pseudokirchneriella subcapitata</i> Test duration 72 h	OECD 201	
Chronic (long-term) toxicity to aquatic algae and cyanobacteria	not determined		
Toxicity to other aquatic plants/organisms	not determined		
Toxicity to microorganisms	EC50 ≥ 300.4 mg/L Test duration 3 h	OECD 209	

**12.2 Persistence and degradability**

	Value	Method	Source, Remark
Biodegradation		not determined	none not determined
Biodegradation		not determined	none not determined

**12.3 Bioaccumulative potential**

No data available

**12.4 Mobility in soil**

**Assessment/classification**  
not determined

**12.5 Results of PBT and vPvB assessment**

The substances in the mixture do not meet the PBT/vPvB criteria according to REACH, annex XIII.

**12.6 Endocrine disrupting properties**

No data available

**12.7 Other adverse effects**

**Additional ecotoxicological information**

	Value	Method	Source, Remark
Chemical oxygen demand (COD)		not determined	none not determined
Biochemical oxygen demand		not determined	none not determined
Total organic carbon (TOC):		not determined	none not determined
AOX			not applicable

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### Additional information

Due to the product's consistency dispersion into the environment is not possible.  
Due to the consistency along with the low water solubility of the product a bioavailability is unlikely.  
Product does not cause biological oxygen loss.  
Ecological dates are not available.  
Do not allow uncontrolled discharge of product into the environment.

## SECTION 13: Disposal considerations

### 13.1 Waste treatment methods

#### Waste codes/waste designations according to EWC/AVV

Waste code product	Waste name
160303 *	inorganic wastes containing hazardous substances
160507 *	discarded inorganic chemicals consisting of or containing hazardous substances

#### Appropriate disposal / Product

Dispose of waste according to applicable legislation.  
Dispose of waste according to "Kreislaufwirtschaftsgesetz (KrWG)".

#### Appropriate disposal / Package

Completely emptied packages can be recycled.  
Recycle sales packaging via DSD (Duales System Deutschland).

#### Remark

May be disposed of in household waste landfill.  
The packs are preferred with respect to, the local / national regulations for reuse or for recycling.  
HDPE canister or PE plastic bag, rinse with water and recycle as grade plastic.

## SECTION 14: Transport information

	Land transport (ADR/RID)	Sea transport (IMDG)	Air transport (ICAO-TI / IATA-DGR)
14.1 UN number or ID number	-	-	-
14.2 UN proper shipping name	-	-	-
14.3 Transport hazard class(es)	-	-	-
14.4 Packing group	-	-	-
14.5 Environmental hazards	No	No	No

### 14.6 Special precautions for user

none

### 14.7 Maritime transport in bulk according to IMO instruments

not applicable

### All transport carriers

The Dräger soda lime is not hygroscopic and contains less than 4% NaOH. He is not under UN1907.

### Land transport (ADR/RID)

#### Remark

Not classified for this transport carrier.

### Sea transport (IMDG)

#### Remark

Not classified for this transport carrier.

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### Air transport (ICAO-TI / IATA-DGR)

#### Remark

Not classified for this transport carrier.

## SECTION 15: Regulatory information

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

#### EU legislation

##### Authorisations

not applicable

##### Restrictions on use

none

#### Other regulations (EU)

##### To follow:

Regulation (EEC) No. 259/93 on the supervision and control of shipments of waste within, into and out of the European Community.

none

### 15.2 Chemical Safety Assessment

#### National regulations

Chemical safety assessments for substances in this mixture were not carried out.

## SECTION 16: Other information

#### Key literature references and sources for data

not determined

#### Training advice

not determined

#### Additional information

National and local regulations concerning chemicals shall be observed.

The above information describes exclusively the safety requirements of the product and is based on our present-day knowledge. The information is intended to give you advice about the safe handling of the product named in this safety data sheet, for storage, processing, transport and disposal. The information cannot be transferred to other products. In the case of mixing the product with other products or in the case of processing, the information on this safety data sheet is not necessarily valid for the new made-up material.

#### Relevant H- and EUH-phrases (Number and full text)

H290	May be corrosive to metals.
H314	Causes severe skin burns and eye damage.
H315	Causes skin irritation.
H318	Causes serious eye damage.
H335	May cause respiratory irritation.

#### Indication of changes

\* Data changed compared with the previous version