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(GB) Page 1 of 10 Safety data sheet according to Regulation (EC) No 1907/2006, Annex II Revision date / version: 04.04.2022 / 0006 Replacing version dated / version: 01.11.2021 / 0005 Valid from: 04.04.2022 PDF print date: 05.04.2022 SCHAEFER PRECAfood® - Ca(OH)2 Calciumdihydroxid Safety data sheet according to Regulation (EC) No 1907/2006, Annex II SECTION 1: Identification of the substance/mixture and of the company/undertaking 1.1 Product identifier SCHAEFER PRECAfood® - Ca(OH)2 Calciumdihydroxid Calcium dihydroxide Registration number (ECHA): 01-2119475151-45-XXXX EINECS, ELINCS, NLP, REACH-IT List-No.: 215-137-3 CAS: 1305-62-0 1.2 Relevant identified uses of the substance or mixture and uses advised against Relevant identified uses of the substance or mixture: Sector of use [SU]: SU 1 - Agriculture, forestry, fishery SU 2a - Mining, (without offshore industries) SU 2b - Offshore industries SU 3 - Industrial uses: Uses of substances as such or in preparations at industrial sites SU 4 - Manufacture of food products SU 5 - Manufacture of textiles, leather, fur SU 6a - Manufacture of wood and wood products SU 6b - Manufacture of pulp, paper and paper products SU 7 - Printing and reproduction of recorded media SU 8 - Manufacture of bulk, large scale chemicals (including petroleum products) SU 9 - Manufacture of fine chemicals SU10 - Formulation (mixing) of preparations and/or re-packaging (excluding alloys) SU11 - Manufacture of rubber products SU12 - Manufacture of plastics products, including compounding and conversion SU13 - Manufacture of other non-metallic mineral products, e.g. plasters, cement SU14 - Manufacture of basic metals, including alloys SU15 - Manufacture of fabricated metal products, except machinery and equipment SU16 - Manufacture of computer, electronic and optical products, electrical equipment SU17 - General manufacturing, e.g. machinery, equipment, vehicles, other transport equipment. SU18 - Manufacture of furniture SU19 - Building and construction work SU20 - Health services SU21 - Consumer uses: Private households (=general public = consumers) SU22 - Professional uses: Public domain (administration, education, entertainment, services, craftsmen) SU23 - Electricity, steam, gas water supply and sewage treatment SU24 - Scientific research and development Chemical product category [PC]: PC 1 - Adhesives, sealants PC 2 - Adsorbents PC 3 - Air care products PC 7 - Base metals and alloys PC 9a - Coastings and paints, thinners, paint removers PC 9b - Fillers, putties, plasters, modelling clay PC11 - Explosives PC12 - Fertilizers PC13 - Fuels PC14 - Metal surface treatment products PC15 - Non-metal-surface treatment products PC16 - Heat transfer fluids PC17 - Hydraulic fluids PC18 - Ink and toners PC19 - Removed from PC list and relocated in the technical function list PC20 - Processing aids such as pH-regulators, flocculants, precipitants, neutralization agents PC21 - Laboratory chemicals PC23 - Leather treatment products PC24 - Lubricants, greases, release products PC25 - Metal working fluids PC26 - Paper and board treatment products PC27 - Plant protection products PC28 - Perfumes, fragrances PC29 - Pharmaceuticals PC30 - Photo-chemicals PC31 - Polishes and wax blends PC32 - Polymer preparations and compounds PC33 - Semiconductors PC34 - Textile dyes, and impregnating products PC35 - Washing and cleaning products PC36 - Water softeners PC37 - Water treatment chemicals PC38 - Welding and soldering products, flux products PC39 - Cosmetics, personal care products PC40 - Extraction agents

Process category [PROC]:

PROC 1 - Chemical production or refinery in closed process without likelihood of exposure or processes with equivalent containment conditions.

PROC 2 - Chemical production or refinery in closed continuous process with occasional controlled exposure or processes with equivalent containment conditions

SCHAEFER KALK

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(GB) Page 2 of 10 Safety data sheet according to Regulation (EC) No 1907/2006, Annex II Revision date / version: 04.04.2022 / 0006 Replacing version dated / version: 01.11.2021 / 0005 Valid from: 04.04.2022 PDF print date: 05.04.2022 SCHAEFER PRECAfood® - Ca(OH)2 Calciumdihydroxid PROC 3 - Manufacture or formulation in the chemical industry in closed batch processes with occasional controlled exposure or processes with equivalent containment condition PROC 4 - Chemical production where opportunity for exposure arises PROC 5 - Mixing or blending in batch processes PROC 6 - Calendering operations PROC 7 - Industrial spraying PROC 8a - Transfer of substance or mixture (charging and discharging) at non-dedicated facilities PROC 8b - Transfer of substance or mixture (charging and discharging) at dedicated facilities PROC 9 - Transfer of substance or mixture into small containers (dedicated filling line, including weighing) PROC10 - Roller application or brushing PROC12 - Use of blowing agents in manufacture of foam PROC13 - Treatment of articles by dipping and pouring PROC14 - Tabletting, compression, extrusion, pelletisation, granulation PROC15 - Use a laboratory reagent. PROC16 - Use of fuels PROC17 - Lubrication at high energy conditions in metal working operation PROC18 - General greasing/lubrication at high kinetic energy conditions PROC19 - Manual activities involving hand contact PROC21 - Low energy manipulation and handling of substances bound in/on materials or articles PROC22 - Manufacturing and processing of minerals and/or metals at substantially elevated temperature PROC23 - Open processing and transfer operations at substantially elevated temperature PROC24 - High (mechanical) energy work-up of substances bound in /on materials and/or articles PROC25 - Other hot work operations with metals PROC26 - Handling of solid inorganic substances at ambient temperature PROC27a - Production of metal powders (hot processes) PROC27b - Production of metal powders (wet processes) Article Categories [AC]: AC 1 - Vehicles AC 2 - Machinery, mechanical appliances, electrical/electronic articles AC 3 - Electrical batteries and accumulators AC 4 - Stone, plaster, cement, glass and ceramic articles AC 5 - Fabrics, textiles and apparel AC 6 - Leather articles AC 7 - Metal articles AC 8 - Paper articles AC10 - Rubber articles AC11 - Wood articles AC13 - Plastic articles Environmental Release Category [ERC]: ERC 1 - Manufacture of the substance ERC 2 - Formulation into mixture ERC 3 - Formulation into solid matrix ERC 4 - Use of non-reactive processing aid at industrial site (no inclusion into or onto article) ERC 5 - Use at industrial site leading to inclusion into/onto article FRC 6a - Use of intermediate ERC 6b - Use of reactive processing aid at industrial site (no inclusion into or onto article) ERC 6c - Use of monomer in polymerisation processes at industrial site (inclusion or not into/onto article) ERC 6d - Use of reactive process regulators in polymerisation processes at industrial site (inclusion or not into/onto article) ERC 7 - Use of functional fluid at industrial site ERC 8a - Widespread use of non-reactive processing aid (no inclusion into or onto article, indoor) ERC 8b - Widespread use of reactive processing aid (no inclusion into or onto article, indoor) ERC 8c - Widespread use leading to inclusion into/onto article (indoor) ERC 8d - Widespread use of non-reactive processing aid (no inclusion into or onto article, outdoor) ERC 8e - Widespread use of reactive processing aid (no inclusion into or onto article, outdoor) ERC 8f - Widespread use leading to inclusion into/onto article (outdoor) ERC 9a - Widespread use of functional fluid (indoor) ERC 9b - Widespread use of functional fluid (outdoor) ERC10a - Widespread use of articles with low release (outdoor) ERC10b - Widespread use of articles with high or intended release (outdoor) ERC11a - Widespread use of articles with low release (indoor) ERC11b - Widespread use of articles with high or intended release (indoor) ERC12a - Processing of articles at industrial sites with low release ERC12b - Processing of articles at industrial sites with high release Uses advised against: Chemical product category [PC]: PC 8 - Biocidal products 1.3 Details of the supplier of the safety data sheet SCHAEFER KALK GmbH & Co. KG Louise-Seher-Strasse 6 65582 Diez Tel.: +49-6432-503-0 Fax: +49-6432-503-269 Email: info@schaeferkalk.de

Qualified person's e-mail address: info@chemical-check.de, k.schnurbusch@chemical-check.de Please DO NOT use for requesting Safety Data Sheets.

1.4 Emergency telephone number Emergency information services / official advisory body:

Telephone number of the company in case of emergencies: +49 (0) 700 / 24 112 112 (SKC) +1 872 5888271 (SKC)





Rinse eyes with special adsorption solution such as, for example, Previn or any other suitable eye wash solution for at least 3 minutes or at least with one litre.

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Page 4 of 10
Safety data sheet according to Regulation (EC) No 1907/2006, Annex II
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SCHAEFER PRECAfood® - Ca(OH)2 Calciumdihydroxid
f not at hand, rinse with water for 10 minutes. If symptoms persist, repeat the procedure. Visit an ophthalmologist.
ngestion
Nash mouth with water an drink copious quantities of water. Do not induce vomiting. Seek medical advice immediately.
1.2 Most important symptoms and effects, both acute and delayed
f applicable delayed symptoms and effects can be found in section 11 and the absorption route in section 4.1.
n certain cases, the symptoms of poisoning may only appear after an extended period / after several hours.
1.3 Indication of any immediate medical attention and special treatment needed
Eye-rinse bottle
ok known delayed effects. Consult a physician for all exposures except for minor instances.
SECTION 5: Firefighting measures
5.1 Extinguishing media
Suitable extinguishing media
The substance is not flammable, and non-combustible, it inhibits the spread of flame.
dapt to the nature and extent of fire.
Extinction powder
Jnsuitable extinguishing media
1.a.
5.2 Special hazards arising from the substance or mixture
n case of fire the following can develop:
When heated above 580°C, calcium hydroxide decomposes to produce calcium oxide (CaO) and water (H2O).
This may cause risk to flammable material.
5.3 Advice for firefighters
For personal protective equipment see Section 8.
Protective respirator with independent air supply.
Dispose of contaminated extinction water according to official regulations.
SECTION 6: Accidental release measures
6.1 Personal precautions, protective equipment and emergency procedures
3.1.1 For non-emergency personnel
n case of spillage or accidental release, wear personal protective equipment as specified in section 8 to prevent contamination.
Ensure sufficient ventilation, remove sources of ignition.
Avoid dust formation with solid or powder products.
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Page 5 of 10 Safety data sheet according to Regulation (EC) No 1907/2006, Annex II Revision date / version: 04.04.2022 / 0006 Replacing version dated / version: 01.11.2021 / 0005 Valid from: 04.04.2022 PDF print date: 05.04.2022 SCHAEFER PRECAfood® - Ca(OH)2 Calciumdihydroxid

8.1 Control parameters

(GB)

Chemical Name	Calcium dihydroxide		Content %:
WEL-TWA: 1 mg/m3 (9) (WEL, EU)	WEL-ST	EL: 4 mg/m3 (9) (WEL, EU)	
Monitoring procedures:	ISO 15202 (Workplace air - Determination of metals and metalloids in airborr	ne particulate matter by
	Inductively 0	Coupled Plasma Atomic Emission Spectrometry), Part 1-3 - 2012	2(Part 1), 2012(Part 2), 2004
	- (Part 3)		
	- NIOSH 7020) (CALCIUM and compounds, as Ca) - 1994	
	OSHA ID-12	21 (Metal and metalloid particulates in workplace atmospheres (A	Atomic absorption)) - 2002 - EU
	 project BC/0 	EN/ENTR/000/2002-16 card 42-4 (2004)	
	- OSHA PV21	21 (Gravimetric Determination) - 2003	
BMGV:		Other information:	

Calcium dihydroxide Effect on health Descriptor Value Unit Note Exposure route / Environmental Area of application compartment PNEC 0,49 Environment - freshwater mg/l PNEC Environment - soil 1080 mg/kg dw Environment - marine PNFC 0,32 mg/l Environment - sewage treatment PNEC 3 mg/l plant Environment - sporadic DMEL 0,49 mg/l (intermittent) release Consumer Human - inhalation Short term, local effects DNFI 4 mg/m3 Long term, local effects Short term, local effects Consumer Human - inhalation DNEL mg/m3 Workers / employees Human - inhalation DNEL 4 mg/m3 DNEL Workers / employees Human - inhalation Long term, local effects 1 mg/m3

(68) WEL-TWA = Workplace Exposure Limit - Long-term exposure limit (8-hour TWA (= time weighted average) reference period) EH40. AGW = "Arbeitsplatzgrenzwert" (workplace limit value, Germany).

(8) = Inhalable fraction (Directive 2017/164/EU, Directive 2004/37/CE). (9) = Respirable fraction (Directive 2017/164/EU, Directive 2004/37/CE). (11) = Inhalable fraction (Directive 2004/37/CE). (12) = Inhalable fraction. Respirable fraction in those Member States that implement, on the date of the entry into force of this Directive, a biomonitoring system with a biological limit value not exceeding 0,002 mg Cd/g creatinine in urine (Directive 2004/37/CE). | WEL-STEL = Workplace Exposure Limit - Short-term exposure limit (15-minute reference period).

(8) = Inhalable fraction (2017/164/EU, 2017/2398/EU). (9) = Respirable fraction (2017/164/EU, 2017/2398/EU). (10) = Short-term exposure limit value in relation to a reference period of 1 minute (2017/164/EU). | BMGV = Biological monitoring guidance value EH40. BGW = "Biologischer Grenzwert" (biological limit value, Germany) | Other information: Sen = Capable of causing occupational asthma. Sk = Can be absorbed through skin. Carc = Capable of causing cancer and/or heritable genetic damage. = The exposure limit for this substance is repealed through the TRGS 900 (Germany) of January 2006 with the goal of revision.

(13) = The substance can cause sensitisation of the skin and of the respiratory tract (Directive 2004/37/CE), (14) = The substance can cause sensitisation of the skin (Directive 2004/37/CE).

8.2 Exposure controls

8.2.1 Appropriate engineering controls

Ensure good ventilation. This can be achieved by local suction or general air extraction.

If this is insufficient to maintain the concentration under the WEL or AGW values, suitable breathing protection should be worn.

Applies only if maximum permissible exposure values are listed here.

Suitable assessment methods for reviewing the effectiveness of protection measures adopted include metrological and non-metrological investigative techniques. These are specified by e.g. EN 14042. EN 14042 "Workplace atmospheres. Guide for the application and use of procedures for the assessment of exposure to chemical and biological agents".

Handling systems should preferably be enclosed or suitable ventilation installed to maintain atmospheric dust below the OES.

8.2.2 Individual protection measures, such as personal protective equipment

General hygiene measures for the handling of chemicals are applicable.

Wash hands before breaks and at end of work.

Keep away from food, drink and animal feedingstuffs.

Remove contaminated clothing and protective equipment before entering areas in which food is consumed.

Eve/face protection: Tight fitting protective goggles with side protection (EN 166). Face protection (EN 166).

Do not wear contact lenses when handling this product.

Skin protection - Hand protection: Nitrile-soaked cotton gloves with CE sign (EN ISO 374). Protective hand cream recommended.

The breakthrough times determined in accordance with EN 16523-1 were not obtained under practical conditions. The recommended maximum wearing time is 50% of breakthrough time.

Skin protection - Other:

Protective working garments (e.g. safety shoes EN ISO 20345, long-sleeved protective working garments).

Clothing fully covering skin.

Full length pants, long sleeved overalls, with close fittings at openings. Wear acid-proof, resp. alkali-resistant and dust-tight shoes

If heavily exposed daily, employees must shower, and if necessary use a barrier cream to protect exposed skin, particularly neck, face and wrists.

Respiratory protection:

Wear approved respiratory protection mask to EN 149 Category FFP2 (colour code white) or Airstream helmet for high exposure levels. Observe wearing time limitations for respiratory protection equipment.



Page 6 of 10 Safety data sheet according to Regulation (EC) No 1907/2006, Annex II Revision date / version: 04.04.2022 / 0006 Replacing version date / version: 01.01.2022 / 0000 Valid from: 04.04.2022 PDF print date: 05.04.2022 SCHAEFER PRECAfood® - Ca(OH)2 Calciumdihyo Ca(OH)2 Calciumdibudrovid

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All ventilation systems should be filtered before discharge to atmosphere. SECTION 9: Physical a 9.1 Information on basic physical and chemical properties Physical state: Colour:	nd chemical properties
9.1 Information on basic physical and chemical properties Physical state:	
Physical state:	
Physical state:	
Calcur	Solid, powder
	White
Colour:	Beige
Odour:	Slight earthy odour.
Odour threshold:	Not applicable
Melting point/freezing point:	>450 °C (Regulation (EC) 440/2008 A.1. (MELTING/FREEZING TEMPERATURE))
Boiling point or initial boiling point and boiling range:	Not applicable
Flammability:	Not flammable (Regulation (EC) 440/2008 A.10. (FLAMMABILITY (SOLIDS)))
Lower explosion limit:	Does not apply to solids.
Upper explosion limit:	Does not apply to solids.
Flash point:	Does not apply to solids.
Auto-ignition temperature:	Does not apply to solids.
Decomposition temperature:	>580 °C (When heated above 580°C, calcium hydroxide decomposes to produce
	calcium oxide (CaO) and water (H2O).)
pH:	12,4 (20°C, saturated solution)
Kinematic viscosity:	Does not apply to solids.
Solubility:	1844,9 mg/l (Regulation (EC) 440/2008 A.6. (WATER SOLUBILITY))
Partition coefficient n-octanol/water (log value):	n.a.
Vapour pressure:	Not applicable
Density and/or relative density:	2,24 (Regulation (EC) 440/2008 A.3. (RELATIVE DENSITY), relative density)
Relative vapour density:	Does not apply to solids.
9.2 Other information	
Explosives:	There is no information available on this parameter.
Oxidizing solids:	No
Evaporation rate:	Not applicable
Solubility(ies):	Soluble in ammonium salts, acids and glycerine.
Solubility(ies):	Insoluble in alcohol.
SECTION 10: Stat	lity and reactivity

10.2 Chemical stability Stable with proper storage and handling. 10.3 Possibility of hazardous reactions 10.4 Conditions to avoid Minimise exposure to air and moisture to avoid degradation. When heated above 580°C, calcium hydroxide decomposes to produce calcium oxide (CaO) and water (H2O). Ca(OH)2 => CaO + H2O 10.5 Incompatible materials Calcium hydroxide reacts with carbon dioxide to form Calcium carbonate: Ca(OH)2 + CO2 => CaCO3 + H2O Calcium hydroxide reacts with acids to form Calcium salts. Calcium hydroxide reacts with aluminium and brass in the presence of moisture under formation (or release) of hydrogen gas: Ca(OH)2 + 2 AI + 6 H2O => Ca[AI(OH)4]2 + 3 H2**10.6 Hazardous decomposition products** No decomposition when used as directed.

SECTION 11: Toxicological information

11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008 Possibly more information on health effects, see Section 2.1 (classification).

Calcium dihydroxide						
Toxicity / effect	Endpoint	Value	Unit	Organism	Test method	Notes
Acute toxicity, by oral route:	LD50	>2000	mg/kg	Rat	OECD 425 (Acute Oral	
					Toxicity - Up-and-Down	
					Procedure)	
Acute toxicity, by dermal route:	LD50	>2500	mg/kg	Rabbit	OECD 402 (Acute Dermal	
					Toxicity)	
Acute toxicity, by inhalation:						n.d.a.
Skin corrosion/irritation:					OECD 431 (In Vitro Skin	Non-caustic
					Corrosion - Human Skin	
					Model Test)	
Skin corrosion/irritation:				Rabbit		Irritant, in vivo
Serious eye damage/irritation:				Rabbit		Risk of serious
						damage to eyes., in
						vivo



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Page 7 of 10 Safety data sheet according to Revision date / version: 04.04.3 Replacing version dated / versi	2022 / 00	06		Annex II					
Valid from: 04.04.2022 PDF print date: 05.04.2022 SCHAEFER PRECAfood® - 0		Calaiumadihu	duassial						
Serious eye damage/irritation:	-а(Оп)2					Rabbit	OECD	405 (Acute Eye	Eye Dam. 1
								on/Corrosion)	
Respiratory or skin sensitisatio	n:						0505	474 (D. 1. 1. 1.	Not to be expected
Germ cell mutagenicity:								471 (Bacterial se Mutation Test)	Negative
Germ cell mutagenicity:							OECD Mamm	473 (In Vitro nalian Chromosome	Negative
Germ cell mutagenicity:								ation Test) 476 (In Vitro	Negative
							Mamm	nalian Cell Gene on Test)	-
Carcinogenicity:									n.d.a.
Reproductive toxicity: Carcinogenicity:						Rat			n.d.a. Negative,
									administered as Ca- lactate
Reproductive toxicity:						Mouse			Negative, administered as Ca- carbonate
Specific target organ toxicity - s	single								Irritation of the
exposure (STOT-SE): Specific target organ toxicity -			36		mg/kg bw/d		-		respiratory tract oral (UL by SCF)
repeated exposure (STOT-RE)			30		mg/kg bw/d				oral (UL by SCF)
Specific target organ toxicity -									Negative, dermal
repeated exposure (STOT-RE) Aspiration hazard:	:								No
Aspiration hazard:									n.d.a.
Symptoms:									breathing difficulties,
									abdominal pain,
									drowsiness, thirst, fever, sore throat,
									cornea opacity,
									coughing,
									headaches, mucous
									membrane irritation,
									fatigue
11.2. Information on other ha	zards								
Calcium dihydroxide Toxicity / effect		Endpoint	Va	lue	Unit	Organism	Test n	nethod	Notes
Endocrine disrupting properties	8:				•••••	e.guinein			n.d.a.
Other information:									No other relevant information available on adverse effects on health.
				SECTION	12: Ecological ir	nformation			
Possibly more information on e	nvironmer	ntal effects, s	ee Sectior	1 2.1 (classificat	ion).				
Calcium dihydroxide									
Toxicity / effect 12.1. Toxicity to fish:	Endpo	pint	Time	Value	Unit	Organism		Test method	Notes freshwater
12.1. Toxicity to fish:	LC50 LC50		96h 96h	50,6 457	mg/l mg/l				marine water
12.1. Toxicity to fish:	LC50		96h	160	mg/l	Gambusia affinis	5	OECD 203 (Fish, Acute Toxicity Test)	
12.1. Toxicity to daphnia:	EC50		48h	49,1	mg/l	Daphnia magna		OECD 202 (Daphnia sp. Acute Immobilisation Test)	
12.1. Toxicity to daphnia:		/NOEL	14d	32	mg/l				marine water
12.1. Toxicity to daphnia:	LC50		96h	158	mg/l	_			marine water
12.1. Toxicity to algae:	EC50		72h	184,57	mg/l	Pseudokirchnerie subcapitata	ella	OECD 201 (Alga, Growth Inhibition Test)	
12.1. Toxicity to algae:	NOEC	/NOEL	72h	48	mg/l			, , , , , , , , , , , , , , , , , , , ,	freshwater
12.2. Persistence and degradability:									Not relevant for inorganic substances.
12.3. Bioaccumulative potential:									Not relevant for inorganic
40.4 M-1-11 1									substances.
12.4. Mobility in soil:	1								Calcium dihydroxide, which is sparingly
									soluble, presents a low mobility in most
									soils.
12.5. Results of PBT and vPvB assessment									Not relevant for inorganic substances.
L	1					1			5405tuni063.



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Page 8 of 10 Safety data sheet according to Regulation (EC) No 1907/2006, Annex II Revision date / version: 04.04.2022 / 0006 Replacing version dated / version: 01.11.2021 / 0005 Valid from: 04.04.2022 PDF print date: 05.04.2022 SCHAEFER PRECAfood® - Ca(OH)2 Calciumdihydroxid

12.7. Other adverse effects:						pH-value of > 12 will
						rapidly decrease as
						result of dilution and
						carbonation., Even
						though this product
						can be used to
						neutralise over-
						acidified water, when
						1g/l is exceeded
						organisms in the
						water may be
						affected adversely.
12.7. Other adverse effects:						n.d.a.
Toxicity to bacteria:					 	In high
Toxicity to bacteria.						concentrations the
						product provokes an
						increase in
						temperature and of
						the pH-value. It is
						used to sanitise
						sewage sludge
	NOEC/NOEL		2000	mg/kg dw		soil macroorganisms
	NOEC/NOEL		12000	mg/kg dw		soil microorganisms
Other organisms:	NOEC/NOEL	21d	1080	mg/kg		terrestrial plants

SECTION 13: Disposal considerations

13.1 Waste treatment methods

For the substance / mixture / residual amounts

EC disposal code no .:

The waste codes are recommendations based on the scheduled use of this product. Owing to the user's specific conditions for use and disposal, other waste codes may be allocated under certain circumstances. (2014/955/EU) 10 13 04 wastes from calcination and hydration of lime

Recommendation:

Sewage disposal shall be discouraged. Pay attention to local and national official regulations.

Protect from humidity.

For contaminated packing material

Pay attention to local and national official regulations. Uncontaminated packaging can be recycled.

SECTION 14: Transport information			
General statements			
14.1. UN number or ID number:	n.a.		
Transport by road/by rail (ADR/RID)			
14.2. UN proper shipping name:			
14.3. Transport hazard class(es):	n.a.		
14.4. Packing group:	n.a.		
Classification code:	n.a.		
LQ:	n.a.		
14.5. Environmental hazards:	Not applicable		
Tunnel restriction code:			
Transport by sea (IMDG-code)			
14.2. UN proper shipping name:			
14.3. Transport hazard class(es):	n.a.		
14.4. Packing group:	n.a.		
Marine Pollutant:	n.a		
14.5. Environmental hazards:	Not applicable		
Transport by air (IATA)			
14.2. UN proper shipping name:			
14.3. Transport hazard class(es):	n.a.		
14.4. Packing group:	n.a.		
14.5. Environmental hazards:	Not applicable		
14.6. Special precautions for user			
Unless specified otherwise, general measures for safe transport must be followed.			
14.7. Maritime transport in bulk according to IMO instruments			
Non-dangerous material according to Transport Regulations.			

Avoid any release of dust during transportation, by using tight tanks for powders.

SECTION 15: Regulatory information

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

Observe restrictions:

Comply with trade association/occupational health regulations.

15.2 Chemical safety assessment

A chemical safety assessment was carried out for the following substance(s): Calcium dihydroxide

SECTION 16: Other information



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Page 9 of 10	
Safety data sheet according to Regulation (EC) No 1907/2006, Annex II	
Revision date / version: 04.04.2022 / 0006	
Replacing version dated / version: 01.11.2021 / 0005	
Valid from: 04.04.2022	
PDF print date: 05.04.2022	
SCHAEFER PRECAfood® - Ca(OH)2 Calciumdihydroxid	
Revised sections:	1
Link exposure scenarios (Annex as a separate document):	
https://sichdatonline.chemical-check.de/Dokumente/714/EX/56273_0006_04-04-202	22_EN_EX.pdf
Registration/listing status:	
EU:	
ECOIN CAS:	1305-62-0
EINECS No.:	215-137-3
JAPAN:	
ENCS No.:	1-181
ISHL	
KOREA:	
ECL Serial No.:	KE-04518
SWITZERLAND:	
Swiss No.:	G-1012
USA:	
TSCA, FIFRA, DOT, FDA, NIOSH, OSHA, ACGIH, STATE	
CANADA:	
DSL, WHMIS	
AUSTRALIA:	
AICS	
NEW ZEALAND:	
NZIOC	
PHILIPPINES:	
PICCS	
TAIWAN:	
TCSI	
CHINA:	
IECSC	
MEXICO:	
INSQ	
Giudance on Regulations (HSE) - ISBN 0 7176 0870 0 IUCLID Dataset 2000 Merck Index (Ed. Merck & Co, Rahway, USA) Anonymous, 2006: Tolerable upper intake levels for vitamins and minerals Scientific Committee on Food European Food Safety Authority, ISBN: Anonymous, 2008: Recommendation from the Scientific Committee on Occupational Exposure Limits (S DG Employment, Social Affairs and Equal Opportunities, SCOEL/SUM 137 February These details refer to the product as it is delivered. Employee instruction/training in handling hazardous materials is required. The following phrases represent the posted Hazard Class and Risk Category Code (H315 Causes skin irritation. H318 Causes serious eye damage. H335 May cause respiratory irritation. STOT SE — Specific target organ toxicity - single exposure - respiratory tract irritation Skin Irrit. — Skin irritation Eye Dam. — Serious eye damage Key literature references and sources for data: Regulation (EC) No 1907/2006 (REACH) and Regulation (EC) No 1272/2008 (CLP) Guidelines for the preparation of safety data sheets as amended (ECHA). Guidelines on labelling and packaging according to the Regulation (EG) Nr. 1272/20	92-9199-014-0 [SFC document] SCOEL) for calcium oxide (CaO) and calcium dihydroxid (Ca(OH)2), European Commission, 2008 (GHS/CLP) of the product and the constituents (specified in Section 2 and 3).
Safety data sheets for the constituent substances. ECHA Homepage - Information about chemicals. GESTIS Substance Database (Germany). German Environment Agency "Rigoletto" information site on substances that are haz EU Occupation Exposure Limits Directives 91/322/EEC, 2000/39/EC, 2006/15/EC, 2 National Lists of Occupational Exposure Limits for each country as amended. Regulations on the transport of hazardous goods by road, rail, sea and air (ADR, RI	zardous to water (Germany). 009/161/EU, (EU) 2017/164, (EU) 2019/1831, each as amended. D, IMDG, IATA) as amended.
Any abbreviations and a	cronyms used in this document:
Dangerous Goods by Road) AOX Adsorbable organic halogen compounds approx. approximately Art., Art. no. Article number ASTM ASTM International (American Society for Testing and Materials)	ereuses par Route (= European Agreement concerning the International Carriage of
ASTM ASTM International (American Society for Testing and Materials)	

- ATE BAM BAuA BCF BSEF
- Acute Toxicity Estimate Bundesanstalt für Materialforschung und -prüfung (Federal Institute for Materials Research and Testing, Germany) Bundesanstalt für Arbeitsschutz und Arbeitsmedizin (= Federal Institute for Occupational Health and Safety, Germany)
- Bioconcentration factor The International Bromine Council

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	0 of 10
Safety of	data sheet according to Regulation (EC) No 1907/2006, Annex II
Revisio	n date / version: 04.04.2022 / 0006
	ing version dated / version: 01.11.2021 / 0005
	om: 04.04.2022
	int date: 05.04.2022
SCHAE	FER PRECAfood® - Ca(OH)2 Calciumdihydroxid
bw	body weight
CAS	Chemical Abstracts Service
CLP	Classification, Labelling and Packaging (REGULATION (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures)
CMR	carcinogenic, mutagenic, reproductive toxic
DMEL	Derived Minimum Effect Level
DNEL	Derived No Effect Level
DOC	Dissolved organic carbon
dw	dry weight
e.g.	for example (abbreviation of Latin 'exempli gratia'), for instance
EbCx, E	EyCx, EbLx (x = 10, 50) Effect Concentration/Level of x % on reduction of the biomass (algae, plants)
EC	European Community
ECHA	European Chemicals Agency
	Lx (x = 0, 3, 5, 10, 20, 50, 80, 100) Effect Concentration/Level for x % effect
EEC	European Economic Community
	S European Inventory of Existing Commercial Chemical Substances
ELINCS	S European List of Notified Chemical Substances
EN	European Norms
EPA	United States Environmental Protection Agency (United States of America)
	μ Cx, ErLx (x = 10, 50) Effect Concentration/Level of x % on inhibition of the growth rate (algae, plants)
etc.	et cetera
EU	European Union
EVAL	Ethylene-vinyl alcohol copolymer
Fax.	Fax number
gen.	general
GHS	Globally Harmonized System of Classification and Labelling of Chemicals
GWP	Global warming potential
Koc	Adsorption coefficient of organic carbon in the soil
Kow	octanol-water partition coefficient
IARC	International Agency for Research on Cancer
IATA	International Air Transport Association
IBC (Co	
IMDG-c	5
incl.	including, inclusive
IUCLID	International Uniform Chemical Information Database
IUPAC	
LC50	Lethal Concentration to 50 % of a test population
LD50	Lethal Dose to 50% of a test population (Median Lethal Dose)
Log Ko	c Logarithm of adsorption coefficient of organic carbon in the soil
Log Ko	w, Log Pow Logarithm of octanol-water partition coefficient
LQ	Limited Quantities
	DL International Convention for the Prevention of Marine Pollution from Ships
n.a.	not applicable
n.av.	not available
n.c.	not checked
n.d.a.	no data available
NIOSH	
NLP	No-longer-Polymer
NOEC,	
OECD	Organisation for Economic Co-operation and Development
org.	organic
OŜHA	Occupational Safety and Health Administration (USA)
PBT	persistent, bioaccumulative and toxic
PE	
	Polyethylene
PNEC	Predicted No Effect Concentration
ppm	parts per million
PVC	Polyvinylchloride
REACH	Registration, Evaluation, Authorisation and Restriction of Chemicals (REGULATION (EC) No 1907/2006 concerning the Registration, Evaluation, Authorisation and
Restrict	tion of Chemicals)
	-11 T List-No. 9xx-xxx-x No. is automatically assigned, e.g. to pre-registrations without a CAS No. or other numerical identifier. List Numbers do not have any legal
	ance, rather they are purely technical identifiers for processing a submission via REACH-IT.
RID	Règlement concernant le transport International ferroviaire de marchandises Dangereuses (= Regulation concerning the International Carriage of Dangerous Goods
by Rail)	
SVHC	Substances of Very High Concern
Tel.	Telephone
TOC	Total organic carbon
UN RTI	
VOC	Volatile organic compounds
vPvB	very persistent and very bioaccumulative
wwt	wet weight
The sta	tements made here should describe the product with regard to the necessary safety precautions - they are
	ant to guarantee definite characteristics - but they are based on our present up-to-date knowledge.
	ponsibility.
These s	statements were made by:
Chemie	cal Check GmbH, Chemical Check Platz 1-7, D-32839 Steinheim, Tel.: +49 5233 94 17 0, Fax: +49 5233 94 17 90
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