

Trade name: Zinci acetas dihydricus

Version: 3 / CH Replaces Version: 2 / CH Date revised: 21.06.2023 Print date: 21.06.23

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

#### 1.1. Product identifier

Substance number: 068512

Zinci acetas dihydricus Item No.

06851200

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

#### Use of the substance/preparation

analytics, Manufacture of pharmacutical products

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

#### Address/Manufacturer

Hänseler AG Industriestrasse 35 9100 Herisau Telephone no. 0041 (0)71 353 58 58 E-mail address of sdb@haenseler.ch person responsible for this SDS

#### 1.4. Emergency telephone number

Switzerland :145 / Abroad +41 (0)44 251 51 51

## SECTION 2: Hazards identification \*\*\*

#### 2.1. Classification of the substance or mixture

Classification (Regulation (EC) No. 1272/2008)

Classification (Regulation (EC) No. 1272/2008)	
Acute Tox. 4	H302
Eye Dam. 1	H318
Aquatic Chronic 2	H411

The product is classified and labelled in accordance with Regulation (EC) No 1272/2008 For explanation of abbreviations see section 16.

#### 2.2. Label elements

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

Hazard pictograms \*\*\*



Signal word \*\*\*

Danger

#### Hazard statements \*\*\*

H302 H318	Harmful if swallowed. Causes serious eye damage.
H411	Toxic to aquatic life with long lasting effects.
Precautionary stateme	ents ***
P264.1	Wash hands thoroughly after handling.

Safety data sheet in accorda	nce with regulation (EC)	No 1907/2	2006	
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P273 P280 P305+P351+P338 P310 P501.3	Avoid release to the env Wear protective gloves/ IF IN EYES: Rinse cauti lenses, if present and ea Immediately call a POIS Disposal in compliance	orotective ously with asy to do. ( ON CENT	water for several m Continue rinsing. ER or doctor.	inutes. Remove contact
Hazardous compone	nt(s) to be indicated o		•	
contains ***	Zinc acetate dihydrate		<b>J</b>	,
2.3. Other hazards				
substance does not h	not meet PBT-criteria. This ave endocrine disrupting p isrupting properties with re .ition/information	properties spect to no	with respect to hum on-target organisms	ans. This substance does
Molecular weight		<u></u>		
Value	219.49		g/mol	
Hazardous ingredien			g/mor	
EINECS no. Registration no. Concentration Classification (Regula	209-170-2 01-2120119383-62-XXX >= 50 ation (EC) No. 1272/2008) Acute Tox. 4 Eye Dam. 1 Aquatic Chronic 2	X H302 H318 H411	%	
ATE oral		663.8	mg/kg	
<b>SECTION 4: First aid</b>	measures			
After inhalation Ensure supply of fres After skin contact Wash immediately wi immediately and disp After eye contact Separate eyelids, was Remove contact lens After ingestion	physician the Safety Data h air. th plenty of water for seven ose of safely. sh the eyes thoroughly witl	al minutes n water (15	5 min.). Summon a	
SECTION 5: Firefight	ing measures			
5.1. Extinguishing med				
Suitable extinguishir	a madia			

## Suitable extinguishing media

Extinguishing measures to suit surroundings



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

Carbon monoxide (CO); Carbon dioxide (CO2); Zinc oxides; The product is not combustible. If a fire breaks out nearby evolution of dangerous gases possible.

#### 5.3. Advice for firefighters

#### Special protective equipment for fire-fighting

Use self-contained breathing apparatus.

#### Other information

Collect contaminated fire-fighting water separately, must not be discharged into the drains.

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

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

Do not inhale dust. Avoid dust formation. Ensure adequate ventilation. Avoid contact with skin, eyes and clothing. Wear protective equipment

#### 6.2. Environmental precautions

Do not empty into drains.

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

Prevent spread over a wide area (by containment with sand or earth). To pick up dry. Avoid raising dust. When picked up, treat material as prescribed under Section 13 "Disposal". Clean up affected area.

#### 6.4. Reference to other sections

Information regarding waste disposal, see Section 13.

## **SECTION 7: Handling and storage**

#### 7.1. Precautions for safe handling

#### Advice on safe handling

Observe safety references and application instructions mentioned on can.

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

#### Storage classes

Storage class according to TRGS 51013Storage category (Switzerland)8

Non- combustible solids Caustic and corrosive substances

#### Further information on storage conditions

Keep container tightly closed and dry.

### SECTION 8: Exposure controls/personal protection

#### 8.2. Exposure controls

#### General protective and hygiene measures

Remove contaminated, soaked clothing immediately and dispose of safely. Wash hands and face after work. Observe the usual precautions for handling chemicals.

#### **Respiratory protection**

necessary; Breathing apparatus in the event of aerosol. Particle filter P2

#### Hand protection

Use	Permanent hand	d contact
Appropriate Material	nitrile rubber - N	BR
Material thickness	0.11	mm
Breakthrough time	480	min
Hand protection must corr	ply with EN 374.	

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Use	Short-tern	n hand co	ontact		
Appropriate Material	nitrile rub				
Material thickness		11	mm		
Breakthrough time Hand protection must con		30 74.	min		
Eye protection					
Tightly fitting safety glass	es; Eye protec	tion mus	t comply with E	N 166.	
Body protection					
protective overalls					
Environmental exposure	controls				
Do not allow to enter drai		urses.			
SECTION 9: Physical ar	nd chemic	al pro	<u>perties</u>		
9.1. Information on basic p	-	d chem	ical propert	ies	
Physical state Colour	solid white				
Odour	weak				
Odour	of acet	ic acid			
Melting point					
Value		237		°C	
Pressure		1013	hPa	-	
Boiling point or initial bo	oiling point a	nd boil	ing range		
Value	appr.	258		°C	
Pressure	0505	1013	hPa		
	OECD	103			
Flammability					
Not ignitable					
Flash point Remarks	Notor	nliaahla			
	-	plicable			
Decomposition temperat		100		°C	
Remarks	> Loss o	f crystal v	water.		
pH value					
Remarks	weakly	acidic			
Viscosity					
dynamic					
Remarks	No dat	a availab	ble		
Vapour pressure					
Remarks	No dat	a availab	ole		
Density and/or relative d	ensity				
Value	-	1.74		g/cm³	
Temperature		20	°C		
9.2. Other information					
Solubility in water					
Value	appr.	435		g/l	
		25	°C		
Temperature Bulk density		20	U		

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Value	appr. 900	kg/m³	
SECTION 10: Stability ar	nd reactivity		
<b>10.1. Reactivity</b> No dangerous reactions kn	_		
10.2. Chemical stability No decomposition if stored	and applied as directed.		
10.3. Possibility of hazardo No hazardous reactions kn			
<b>10.4. Conditions to avoid</b> Heat			
10.5. Incompatible materials None known	S		
10.6. Hazardous decompos Carbon monoxide and carb	<b>ition products</b> oon dioxide, zinc oxide fumes		
ECTION 11: Toxicologi			
	classes as defined in Re	egulation (EC) No 1272/2008	
Acute oral toxicity			
	663.8	ma/ka	
ATE Method	663.8 calculated value (Regulation	mg/kg n (EC) No. 1272/2008)	
	calculated value (Regulation		
Method	calculated value (Regulation		
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species	calculated value (Regulation conents)	n (EC) No. 1272/2008)	
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species LD50	calculated value (Regulation ponents) rat 663.8		
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species	calculated value (Regulation ponents) rat 663.8 OECD 423	n (EC) No. 1272/2008)	
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species LD50 Method	calculated value (Regulation conents) rat 663.8 OECD 423 anhydrous	n (EC) No. 1272/2008)	
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species LD50 Method Remarks	calculated value (Regulation conents) rat 663.8 OECD 423 anhydrous	n (EC) No. 1272/2008)	
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species LD50 Method Remarks Acute dermal toxicity (Co	calculated value (Regulation conents) rat 663.8 OECD 423 anhydrous	n (EC) No. 1272/2008)	
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species LD50 Method Remarks Acute dermal toxicity (Co Zinc acetate dihydrate	calculated value (Regulation ponents) rat 663.8 OECD 423 anhydrous mponents) No data available	n (EC) No. 1272/2008)	
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species LD50 Method Remarks Acute dermal toxicity (Co Zinc acetate dihydrate Remarks Acute inhalative toxicity ( Zinc acetate dihydrate	calculated value (Regulation ponents) rat 663.8 OECD 423 anhydrous mponents) No data available Components)	n (EC) No. 1272/2008)	
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species LD50 Method Remarks Acute dermal toxicity (Co Zinc acetate dihydrate Remarks Acute inhalative toxicity ( Zinc acetate dihydrate Remarks	calculated value (Regulation ponents) rat 663.8 OECD 423 anhydrous mponents) No data available Components) No data available	n (EC) No. 1272/2008)	
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species LD50 Method Remarks Acute dermal toxicity (Co Zinc acetate dihydrate Remarks Acute inhalative toxicity ( Zinc acetate dihydrate	calculated value (Regulation ponents) rat 663.8 OECD 423 anhydrous mponents) No data available Components) No data available	n (EC) No. 1272/2008)	
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species LD50 Method Remarks Acute dermal toxicity (Co Zinc acetate dihydrate Remarks Acute inhalative toxicity ( Zinc acetate dihydrate Remarks Skin corrosion/irritation ( Zinc acetate dihydrate Remarks	calculated value (Regulation ponents) rat 663.8 OECD 423 anhydrous mponents) No data available Components) No data available Components) No data available	n (EC) No. 1272/2008)	
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species LD50 Method Remarks Acute dermal toxicity (Co Zinc acetate dihydrate Remarks Acute inhalative toxicity ( Zinc acetate dihydrate Remarks Skin corrosion/irritation ( Zinc acetate dihydrate Remarks Skin corrosion/irritation (	calculated value (Regulation ponents) rat 663.8 OECD 423 anhydrous mponents) No data available Components) No data available Components) No data available	n (EC) No. 1272/2008)	
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species LD50 Method Remarks Acute dermal toxicity (Co Zinc acetate dihydrate Remarks Acute inhalative toxicity ( Zinc acetate dihydrate Remarks Skin corrosion/irritation ( Zinc acetate dihydrate Remarks Skin corrosion/irritation (	calculated value (Regulation ponents) rat 663.8 OECD 423 anhydrous mponents) No data available Components) No data available Components) No data available tion rabbit	n (EC) No. 1272/2008)	
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species LD50 Method Remarks Acute dermal toxicity (Co Zinc acetate dihydrate Remarks Acute inhalative toxicity ( Zinc acetate dihydrate Remarks Skin corrosion/irritation ( Zinc acetate dihydrate Remarks Skin corrosion/irritation (	calculated value (Regulation ponents) rat 663.8 OECD 423 anhydrous mponents) No data available Components) No data available Components) No data available	n (EC) No. 1272/2008)	
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species LD50 Method Remarks Acute dermal toxicity (Co Zinc acetate dihydrate Remarks Acute inhalative toxicity ( Zinc acetate dihydrate Remarks Skin corrosion/irritation ( Zinc acetate dihydrate Remarks Skin corrosion/irritation ( Zinc acetate dihydrate Remarks Serious eye damage/irritation Species evaluation	calculated value (Regulation ponents) rat 663.8 OECD 423 anhydrous mponents) No data available Components) No data available Components) No data available tion rabbit strongly irritant RTECS	n (EC) No. 1272/2008)	
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species LD50 Method Remarks Acute dermal toxicity (Co Zinc acetate dihydrate Remarks Acute inhalative toxicity ( Zinc acetate dihydrate Remarks Skin corrosion/irritation ( Zinc acetate dihydrate Remarks Skin corrosion/irritation ( Zinc acetate dihydrate Remarks Serious eye damage/irritation Source Serious eye damage/irritation	calculated value (Regulation ponents) rat 663.8 OECD 423 anhydrous mponents) No data available Components) No data available Components) No data available tion rabbit strongly irritant RTECS	n (EC) No. 1272/2008)	
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species LD50 Method Remarks Acute dermal toxicity (Co Zinc acetate dihydrate Remarks Acute inhalative toxicity ( Zinc acetate dihydrate Remarks Skin corrosion/irritation ( Zinc acetate dihydrate Remarks Serious eye damage/irrita Species evaluation Source Serious eye damage/irrita Zinc acetate dihydrate evaluation	calculated value (Regulation ponents) rat 663.8 OECD 423 anhydrous mponents) No data available Components) No data available Components) No data available Components) No data available fillon rabbit strongly irritant RTECS ation (Components) irritant - risk of serious dam	n (EC) No. 1272/2008) mg/kg	
Method Acute oral toxicity (Comp Zinc acetate dihydrate Species LD50 Method Remarks Acute dermal toxicity (Co Zinc acetate dihydrate Remarks Acute inhalative toxicity ( Zinc acetate dihydrate Remarks Skin corrosion/irritation ( Zinc acetate dihydrate Remarks Serious eye damage/irrita Species evaluation Source Serious eye damage/irrita	calculated value (Regulation ponents) rat 663.8 OECD 423 anhydrous mponents) No data available Components) No data available Components) No data available Components) No data available tion rabbit strongly irritant RTECS ation (Components) irritant - risk of serious dam OECD 437	n (EC) No. 1272/2008) mg/kg	

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Sensitization (Compone	nts)	
Zinc acetate dihydrate	-	
Mutagenicity (Compone	nts)	
Zinc acetate dihydrate evaluation	Based on available data, the classification	criteria are not met.
Reproduction toxicity (C	Components)	
Zinc acetate dihydrate Remarks	No data available	
Specific Target Organ To	oxicity (STOT) (Components)	
Zinc acetate dihydrate Remarks	No data available	
11.2 Information on other	hazards	
Endocrine disrupting pro	operties with respect to humans	
This substance does not	have endocrine disrupting properties with resp	ect to humans.
Experience in practice		
diarrhea. vomiting. failure	of the cardiovascular system. After Swallowin	g:
ECTION 12: Ecologica	Il information ***	
12.1. Toxicity		
Field to statistic / O	- N	
Fish toxicity (Componer	nts)	
Zinc acetate dihydrate Species	Fathead minnow (Pimephales promelas)	Л
Zinc acetate dihydrate		/I
Zinc acetate dihydrate Species LC50 Duration of exposure	Fathead minnow (Pimephales promelas) 2.46 mg 96 h OECD 203	/I
Zinc acetate dihydrate Species LC50 Duration of exposure Method Daphnia toxicity (Compo	Fathead minnow (Pimephales promelas) 2.46 mg 96 h OECD 203	/I
Zinc acetate dihydrate Species LC50 Duration of exposure Method	Fathead minnow (Pimephales promelas) 2.46 mg 96 h OECD 203 onents) Daphnia magna	
Zinc acetate dihydrate Species LC50 Duration of exposure Method Daphnia toxicity (Compo Zinc acetate dihydrate	Fathead minnow (Pimephales promelas) 2.46 mg 96 h OECD 203	
Zinc acetate dihydrate Species LC50 Duration of exposure Method Daphnia toxicity (Compo Zinc acetate dihydrate Species Duration of exposure	Fathead minnow (Pimephales promelas) 2.46 mg 96 h OECD 203 Daphnia magna 3.72 mg 48 h OECD 202	
Zinc acetate dihydrate Species LC50 Duration of exposure Method Daphnia toxicity (Compo Zinc acetate dihydrate Species Duration of exposure Method	Fathead minnow (Pimephales promelas) 2.46 mg 96 h OECD 203 Decco 203 Daphnia magna 3.72 mg 48 h OECD 202 ents) Algae	/I
Zinc acetate dihydrate Species LC50 Duration of exposure Method Daphnia toxicity (Compo Zinc acetate dihydrate Species Duration of exposure Method Algae toxicity (Compone Zinc acetate dihydrate	Fathead minnow (Pimephales promelas) 2.46 mg 96 h OECD 203 Daphnia magna 3.72 mg 48 h OECD 202 ents)	/I
Zinc acetate dihydrate Species LC50 Duration of exposure Method Daphnia toxicity (Compose Zinc acetate dihydrate Species Duration of exposure Method Algae toxicity (Compose Zinc acetate dihydrate Species Duration of exposure Method	Fathead minnow (Pimephales promelas) 2.46 mg 96 h OECD 203 Dephnia magna 3.72 mg 48 h OECD 202 ents) Algae 2.1 mg 72 h OECD 201	/I
Zinc acetate dihydrate Species LC50 Duration of exposure Method Daphnia toxicity (Compo Zinc acetate dihydrate Species Duration of exposure Method Algae toxicity (Compone Zinc acetate dihydrate Species Duration of exposure Method 12.2. Persistence and degi	Fathead minnow (Pimephales promelas) 2.46 mg 96 h OECD 203 Daphnia magna 3.72 mg 48 h OECD 202 ents) Algae 2.1 mg 72 h OECD 201 radability	/I
Zinc acetate dihydrate Species LC50 Duration of exposure Method Daphnia toxicity (Compo Zinc acetate dihydrate Species Duration of exposure Method Algae toxicity (Compone Zinc acetate dihydrate Species Duration of exposure Method 12.2. Persistence and degu Biodegradability (Compo	Fathead minnow (Pimephales promelas) 2.46 mg 96 h OECD 203 Daphnia magna 3.72 mg 48 h OECD 202 ents) Algae 2.1 mg 72 h OECD 201 radability	/I
Zinc acetate dihydrate Species LC50 Duration of exposure Method Daphnia toxicity (Compo Zinc acetate dihydrate Species Duration of exposure Method Algae toxicity (Compone Zinc acetate dihydrate Species Duration of exposure Method 12.2. Persistence and degi	Fathead minnow (Pimephales promelas) 2.46 mg 96 h OECD 203 Daphnia magna 3.72 mg 48 h OECD 202 ents) Algae 2.1 mg 72 h OECD 201 radability	/I
Zinc acetate dihydrate Species LC50 Duration of exposure Method Daphnia toxicity (Compo Zinc acetate dihydrate Species Duration of exposure Method Algae toxicity (Compone Zinc acetate dihydrate Species Duration of exposure Method 12.2. Persistence and degi Biodegradability (Compo Zinc acetate dihydrate Value Duration of test	Fathead minnow (Pimephales promelas) 2.46 mg 96 h OECD 203 Daphnia magna 3.72 mg 48 h OECD 202 ents) Algae 2.1 mg 72 h OECD 202 ents) 99 %	/I
Zinc acetate dihydrate Species LC50 Duration of exposure Method Daphnia toxicity (Compo Zinc acetate dihydrate Species Duration of exposure Method Algae toxicity (Compone Zinc acetate dihydrate Species Duration of exposure Method 12.2. Persistence and degr Biodegradability (Compo Zinc acetate dihydrate Value	Fathead minnow (Pimephales promelas) 2.46 mg 96 h OECD 203 DecD 203 Daphnia magna 3.72 mg 48 h OECD 202 ents) Algae 2.1 mg 72 h OECD 201 radability onents) 99 %	/I

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**General information** 

No data available

#### 12.4. Mobility in soil

Substance number: 068512

## **General information**

No data available

#### 12.5. Results of PBT and vPvB assessment

#### Results of PBT and vPvB assessment \*\*\*

The Substance does not meet PBT-criteria. This substance does not meet the vPvB-criteria.

#### 12.6 Endocrine disrupting properties

#### Endocrine disrupting properties with respect to the envrionment

This substance does not have endocrine disrupting properties with respect to non-target organisms.

#### 12.7. Other adverse effects

#### **General information / ecology**

Do not allow it to reach soil, ground water, water bodies or sewage system.

## **SECTION 13: Disposal considerations**

#### 13.1. Waste treatment methods

## Disposal recommendations for the product

Disposal in compliance with local and national regulations.

#### **Disposal recommendations for packaging**

Dispose of as unused product.

## SECTION 14: Transport information \*\*\*

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Land transport ADR/RID Marine transport Air transport \*\*\* IMDG/GGVSee \*\*\* ICAO/IATA \*\*\* Tunnel restriction code -14.1. UN number 3077 3077 3077 14.2. UN proper shipping name ENVIRONMENTALLY ENVIRONMENTALLY ENVIRONMENTALLY HAZARDOUS SUBSTANCE. HAZARDOUS SUBSTANCE. HAZARDOUS SUBSTANCE. SOLID, N.O.S. (Zinc acetate SOLID, N.O.S. (Zinc acetate SOLID, N.O.S. (Zinc acetate dihydrate) dihydrate) dihydrate) 14.3. Transport hazard 9 9 9 class(es) Label 14.4. Packing group ш ш ш Limited Quantity 5 kg 3 Transport category 14.5. Environmental hazards Marine Pollutant ENVIRONMENTALLY ENVIRONMENTALLY HAZARDOUS HAZARDOUS

## **SECTION 15: Regulatory information \*\*\***

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

#### Water Hazard Class (Germany) \*\*\*

Water Hazard Class	WGK 3
(Germany)	
Remarks	Derivation of WGK according to Annex 1 No. 5.2 AwSV

#### 15.2. Chemical safety assessment

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

## **SECTION 16: Other information**

#### Hazard statements listed in Chapter 3

H302	Harmf	ul if swallowed.
H318	Cause	es serious eye damage.
H411	Toxic	to aquatic life with long lasting effects.

#### CLP categories listed in Chapter 3

Acute Tox. 4 Acute toxicity, Category 4



Safety data sheet in accordance	e with regulation (EC) No 1907/2006	HANSELER SWISS PHARMA
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Aquatic Chronic 2 Eye Dam. 1	Hazardous to the aquatic environment, chroni Serious eye damage, Category 1	ic, Category 2
Supplemental information		
This information is based	ared with the previous version of the safety data sh I on our present state of knowledge. However, it sh c product properties and shall not establish a legal	ould not constitute a