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

Trade name: Melissa officinalis Urtinktur P10

Substance number: 257981

Version: 3 / CH

Replaces Version: 2 / CH

Date revised: 29.08.2023 Print date: 29.08.23

HANSELER

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

1.1. Product identifier

Melissa officinalis Urtinktur P10 Item No. 25798100

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

Use of the substance/preparation

Medicinal product

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) Flam. Liq. 2

H225

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 ***

H225

Highly flammable liquid and vapour.

Precautionary statements ***

P210	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
P243	Take action to prevent static discharges.
P280	Wear protective gloves/protective clothing/eye protection/face protection.
P303+P361+P353	IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin

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with water [or shower].

P403+P233	Store in a well-ventilated place. Keep container tightly closed.
P501.3	Disposal in compliance with local and national regulations.

2.3. Other hazards

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

SECTION 3: Composition/information on ingredients

3.2. Mixtures

Chemical characterization

Extract of herbal drugs Medicinal products Alcoholic solution

Further ingredients

ethanol

ellianoi				
CAS No.	64-17-5			
EINECS no.	200-578-6			
Concentration		>=	50	%
Advice: [4]				
Classification (Regulat	ion (EC) No. 1272/2008)			
	Flam. Liq. 2	H225		
water				
CAS No.	7732-18-5			
EINECS no.	231-791-2			

>=

25

Note

[4] Voluntary information

Other information

Concentration

Advice: [4]

The product is an article within the meaning of Article 3 No. 3 of the REACH Regulation and thus not to be labelled according to the CLP regulation. The compilation of the Safety Data sheet is not required according to Article 31 REACH Regulation for articles and is done on a voluntary basis.

<

50

%

SECTION 4: First aid measures

4.1. Description of first aid measures

General information

If you feel unwell, seek medical advice (show the label where possible). Take off contaminated clothing and shoes immediately.

After inhalation

Ensure supply of fresh air. In the event of symptoms take medical treatment. Irregular breathing/no breathing: artificial respiration.

After skin contact

Wash immediately with plenty of water for several minutes. 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.

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After ingestion

Rinse out mouth and give plenty of water to drink. Never give anything by mouth to an unconscious person. Summon a doctor immediately.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media

Water spray jet, Carbon dioxide, Alcohol-resistant foam, Dry powder, Extinguishing measures to suit surroundings

Non suitable extinguishing media

Full water jet

5.2. Special hazards arising from the substance or mixture

In the event of fire the following can be released: Carbon monoxide (CO); In the event of a fire, toxic and combustible gases can be formed. Carbon dioxide (CO2)

5.3. Advice for firefighters

Special protective equipment for fire-fighting

Wear full protective suit. Use self-contained breathing apparatus.

Other information

Cool endangered containers with water spray jet.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Ensure adequate ventilation. Remove persons to safety. Keep away sources of ignition.

6.2. Environmental precautions

Do not discharge into the drains/surface waters/groundwater.

6.3. Methods and material for containment and cleaning up

Take up with absorbent material (eg sand, kieselguhr, universal binder). Send in suitable containers for recovery or disposal. Clean up affected area.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Advice on safe handling

Keep away from heat and sources of ignition. Take action to prevent static discharges.

7.2. Conditions for safe storage, including any incompatibilities

Requirements for storage rooms and vessels

Keep tightly closed in a dry and cool place. Storage rooms must be properly ventilated.

Storage classes

Storage class according to TRGS 510	3	Flammable liquid
Storage category (Switzerland)	3	Flammable liquid

SECTION 8: Exposure controls/personal protection ***

8.1. Control parameters

Exposure limit values ***

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ethanol				
List	SUVA			
Type Value	MAK	500	nnm(1)	
	960 mg/m ³	500	ppm(V)	
Short term exposure limit Pregnancy group: S: Rem	1920 mg/m ³ narks: SSc; Formal; INRS NIOSH	1000	ppm(V)	
Derived No/Minimal Effec				
ethanol	. , ,			
Type of value	Derived No Effect Level (DNE	1)		
Reference group	Worker	L)		
Route of exposure	inhalative			
Mode of action	Local effects			
Concentration	1900		mg/m³	
Concentration	1900		ing/in	
Type of value	Derived No Effect Level (DNE	L)		
Reference group	Worker	,		
Duration of exposure	Long term			
Route of exposure	oral			
Mode of action	Systemic effects			
Concentration	434		mg/kg/d	
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Density and/or relative d	ensitv	
Value	0.900 to 0.920	
Remarks	Relative Density according specification	
SECTION 10: Stability a	nd reactivity	
10.1. Reactivity Risk of ignition or formatio	on of inflammable gases or vapours with: Air	
10.2. Chemical stability No decomposition if stored	d and applied as directed.	
10.3. Possibility of hazardo Keep away from sources of	DUS reactions of heat and ignition. No decomposition if stored and	d applied as directed.
10.4. Conditions to avoid Heat		
10.5. Incompatible material Alkaline metals, Ammonia	Is a, peroxides, Oxidising agents	
10.6. Hazardous decompos Hazardous determin deco gases/vapours	sition products omposition products: Carbon monoxide, Carbon dio	oxide, Flammable
	I classes as defined in Regulation (EC)	No 1272/2008
11.1 Information on hazard Acute oral toxicity (Com	I classes as defined in Regulation (EC)	No 1272/2008
11.1 Information on hazard Acute oral toxicity (Comp ethanol	I classes as defined in Regulation (EC) ponents)	No 1272/2008
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ethanol evaluation irritant Mutagenicity (Components) ethanol evaluation No mutagenicity in the Ames-test. 11.2 Information on other hazards Endocrine disrupting properties with respect to humans The product does not contain a substance that has endocrine disrupting properties with respect to humans. Experience in practice The solvent vapours cause an irritating effect to the respiratory organs. Causes disorders of the central nervous system and can cause headache, respiratory difficulties or unconsciousness. Causes a numb teeling. Liver damage is possible. Other information When handled appropitally, even after long years of experience with this product, no adverse health effects are known. Product specific toxicological data are not known. SECTION 12: Ecological information evaluation Readily biodegradable Chemical oxygen demand (COD) (Components) ethanol BCF 0.66 Chemical oxygen demand (COD) (Components) ethanol BCF 0.66 Class concentration factor (BCF) (Components) ethanol BCF 0.66 Class concentration factor (BCF) (Components) ethanol BCF 0.66 Class concentration factor (BCF) (Components) ethanol BCF 0.66 Chemical information The product contains no PBT substances The product contains no PBT subs	Substance number: 257981	Versio	n: 3/Cł	4	Date revised: 29.08.202
evaluation irritant Mutagenicity (Components) ethanol evaluation No mutagenicity in the Ames-test. 1.1.2 Information on other hazards Endocrine disrupting properties with respect to humans Endocrine disrupting properties with respect to humans. Experience in practice Chemical oxysem and can cause headache, respiratory organs. Causes disorders of the central nervous system and can cause headache, respiratory difficulties or unconsciousness. Causes a numb feeling. Liver damage is possible. Chemical oxysem and can cause headache, respiratory difficulties or unconsciousness. Causes a numb feeling. Liver damage is possible. Chemical oxygen demand (COD) (components) ethanol evaluation Readily biodegradable Chemical oxygen demand (COD) (Components) ethanol Nalue 0.93 to 1.67 mg/g 1.3. Bioaccumulative potential Bioconcentration factor (BCF) (Components) ethanol BCF 0.66 1.5. Results of PBT and vPVB assessment Cheeroid information The product contains no PBT substances. Results of PBT and vPVB assessment (Ingredients) Results of PBT and vPVB assessment (Ingredients) Ethalo The product contains no VPJF substances. Results of PBT and vPVB assessment (Ingredients) Ethalo The product contains no VPJF substances. Results of PBT and vPVB assessment (Ingredients) Ethalo The product contains no VPJF substances. Results of PBT and vPVB assessment (Ingredients) Ethalo The product contains no VPJF substances. Results of PBT and vPVB assessment (Ingredients) Ethalo The product contains no VPJF substances. Results of PBT and vPVB assessment (Ingredients) Ethalo The product contains no VPJF substances. Results of PBT and vPVB assessment (Ingredients) Ethalo The product contains no VPJF substances. Results of PBT and vPVB assessment (Ingredients) Ethalo The product contains no VPJF substances. Results of PBT and vPVB assessment (Ingredients) Ethalo The product contains no VPJF substances. Results of PBT and vPVB assessment (Ingredients) Ethalo The product contains no VPJF substances. Ethalo The product con		Replac	es Vers	ion: 2/CH	Print date: 29.08.2
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	12.7. Other adverse effects				

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

Trade name: Melissa officinalis Urtinktur P10

Substance number: 257981

Version: 3 / CH

Replaces Version: 2 / CH

Date revised: 29.08.2023

HANSELER

Print date: 29.08.23

General information / ecology

Do not allow undiluted product or large quantities of it to reach 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 ***

	Land transport ADR/RID	Marine transport IMDG/GGVSee ***	Air transport ICAO/IATA ***
Tunnel restriction code	D/E		
14.1. UN number	1293	1293	1293
14.2. UN proper shipping name	TINCTURES, MEDICINAL	TINCTURES, MEDICINAL	TINCTURES, MEDICINAL
14.3. Transport hazard class(es)	3	3	3
Label	*		
14.4. Packing group	11	II	II
Limited Quantity	11		
Transport category	2		

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 1
(Germany)	
Remarks	Derivation of WGK according to Annex 1 No. 5.2 AwSV

SECTION 16: Other information

Hazard statements listed in Chapter 3

H225 Highly flammable liquid and vapour.

CLP categories listed in Chapter 3

Flam. Liq. 2 Flammable liquid, Category 2

Safety data sheet in accordance with r		
Trade name: Melissa officinalis Urtinktur	P10	
Substance number: 257981	Version: 3 / CH	Date revised: 29.08.2023
	Replaces Version: 2 / CH	Print date: 29.08.23

4.

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.