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

Trade name: Salicylicum ungt 50% c vaselino albo

Substance number: 198451

Version: 2 / CH

Replaces Version: 1 / CH

Date revised: 25.01.2022 Print date: 25.01.22

HANSELER

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

1.1. Product identifier

Salicylicum ungt 50% c vaselino albo Item No. 19845100

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

Use of the substance/preparation

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
Evo Dom 1	L1210

Eye Dam. I	1310
Repr. 2	H361d
d and labelled in a	accordance with

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





Signal word

Danger

Hazard statements	***	
H302		Harmful if

H302Harmful if swallowed.H318Causes serious eye damage.H361dSuspected of damaging the unborn child.

Precautionary statements

P201

Obtain special instructions before use.

Safety data sheet in accorda	nce with regu	Ilation (EC)	No 190	7/2006	HÄNSELER	t P
Trade name: Salicylicum ung	50% c vaselir	no albo				
Substance number: 198451		Version:	2 / CH		Date revised: 25.01.2	202
		Replace	s Versio	n: 1/C	CH Print date: 25.0	01.2
P264.1	Wash hands	thoroughly	after hai	odlina		
P280					ng/eye protection/face protection.	
P305+P351+P338	IF IN EYES: lenses, if pre				for several minutes. Remove contact	
P310	Immediately					
P501.3					ational regulations.	
			n label	(Regul	ation (EC) No. 1272/2008)	
contains ***	salicylic acio	l				
SECTION 3: Compos	ition/info	rmation	on ind	aredi	ents ***	
Hazardous ingredien				<u></u>		
salicylic acid						
CAS No.	69-72-7					
EINECS no.	200-712-3	004 47 0000	`			
Registration no. Concentration	01-2119486 >=	984-17-0000 50)		%	
Classification (Regula	-				76	
Clacomodition (Fregul	Acute Tox. 4		H302			
	Eye Dam. 1 Repr. 2		H318 H361d			
Further ingredients *	**					
Petrolatum Note N no	-					
CAS No. EINECS no.	8009-03-8 232-373-2					
Concentration	>=	25	<	50	%	
Advice: [4]						
White mineral oil (pet	rolatum)					
CAS No.	8042-47-5					
EINECS no.			V			
Registration no. Concentration	01-2119487 >=	078-27-XXX 10	X <	25	%	
Advice: [4]	/=	10		25	70	
Classification (Regula	ation (EC) No.	1272/2008)				
	Asp. Tox. 1		H304			
Note						
[4] Voluntary informat	ion					
SECTION 4: First aid	measure	S				
4.1. Description of first						
General information						
Take off contaminate	d clothing and	shoes imme	diately			
After inhalation	a clouning and		diately.			
	od sook modi	cal aid immo	diatoly	nd cho	w the physician the packing or the	
packing label.	eu, seek meur		ulately a	10 510	ש נוים אוזישוטומוז נוופ אמטאוווש טו נוופ	
After alde sentest						

After skin contact

Remove contaminated, soaked clothing immediately and dispose of safely. Wash off immediately with soap and water and rinse well.

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



Trade name: Salicylicum ungt 50% c vaselino albo

Substance number: 198451

Version: 2 / CH Replaces Version: 1 / CH Date revised: 25.01.2022

Print date: 25.01.22

After eye contact

Separate eyelids, wash the eyes thoroughly with water (15 min.). Seek medical advice immediately.

After ingestion

If accidentally swallowed rinse the mouth with plenty of water (only if the person is conscious) and obtain immediate medical attention.

SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media

Extinguishing measures to suit surroundings

5.2. Special hazards arising from the substance or mixture

The product is combustible.

5.3. Advice for firefighters

Special protective equipment for fire-fighting

Wear protective clothing. 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.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Use personal protective clothing. Keep away unprotected persons. Women of childbearing age should avoid the contact with the product.

6.2. Environmental precautions

Do not allow to enter drains or waterways.

6.3. Methods and material for containment and cleaning up

To pick up dry. Clean up affected area. Dispose of absorbed material in accordance with the regulations.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Advice on safe handling

Avoid contact with skin, eyes and clothing. Wear protective equipment

Advice on protection against fire and explosion

No special measures required.

7.2. Conditions for safe storage, including any incompatibilities

Storage classes

Storage class according to TRGS 510 Storage category (Switzerland)

13 8 Non- combustible solids Caustic and corrosive substances

Further information on storage conditions

Keep container tightly closed, cool and dry. Protect from light.

SECTION 8: Exposure controls/personal protection

8.2. Exposure controls

Replaces Version: 1/CH Print det: 25.01 General protective and hygiene measures Resp away from food-stuffs, beverages and feed-stocks, Remove contaminated, soaked clothing separately. Avoid contact with skin and eyes. Women of childbearing age should avoid the contact with the product. Respiratory protection Respiratory protection freed-stocks. Remove contaminated, soaked clothing separately. Avoid contact with skin and eyes. Women of childbearing age should avoid the contact with the product. Hand protection mecassary Mappropriate Material rubber The glove material must be sufficient impermeable and resistant to the substance. Check the tightness before wear. Gloves should be verif cleaned before being removed, then stored in a well ventilated location. Appropriate Material Natural Latex Eye protection Retring point Body protection bield Body protection shield Body protection Protective clothing Sector Structure clothing mot determined Marine S not d	Safety data sheet in accordance w	vith regulation (EC) No 1907/2006	HÄNSELER 🕈
Replaces Version: 1/CH Print det: 25.01 General protective and hygiene measures Keep away from food-stuffs, beverages and feed-stocks. Remove contaminated, soaked clothing separately. Avoid contact with skin and eyes. Women of childbearing age should avoid the contact with the product. Respiratory protection mecessary Mark protection mecessary Appropriate Material rubber The glove material must be sufficient impermeable and resistant to the substance. Check the tightness before wear. Gloves should be well cleaned before being removed, then stored in a well ventilated location. Appropriate Material Natural Latex Eye protection Safety glasses with side protection shield Body protection Protective clothing Sector Version: Protective clothing Eye protection Safety glasses must be signify yellow Body protection Protective clothing Exerct Physical and chemical properties Metring point and boiling range Remarks not determined Haish point "C Marks not determined Heish point "C Remarks not determined Heish point C Remarks not determined Densit	Trade name: Salicylicum ungt 50%	c vaselino albo	
Replaces Version: 1/CH Print det: 25.01 General protective and hygiene measures immediately and dispose of safely. Wash hands before breaks and after work. Store work clothing separately. Avoid contact with skin and eyes. Women of childbearing age should avoid the contact with the product. Respiratory protection measary Appropriate Material nust be sufficient impermeable and resistant to the substance. Check the tightness before wear. Gloves should be well cleaned before being removed, then stored in a well ventilated location. Appropriate Material Natural Latex Eye protection Safety glasses with side protection shield Body protection Protective clothing Safety glasses with side protection shield Body protection Remarks not determined Protective clothing Material Natural Latex Eye protection Notective clothing Protective clothing Body protection Remarks not determined Material Natural Latex Material Natural Latex Eym Color Physical and chemical properties Color Physical should be well of the substance. Check the tightness before wear. Gloves to slightly yellow Material Natural Latex Eym Eym Remarks not determined Material Natural Latex Material Natural Latex Material Natural Latex	Substance number: 198451	Version: 2 / CH	Date revised: 25.01.2022
Keep away from food-stuffs, beverages and feed-stocks. Remove contaminated, soaked clothing separately, Avoid contact with skin and eyes. Wash hands before breaks and after work. Store work clothing separately. Avoid contact with skin and eyes. Women of childbearing age should avoid the contact with the product. Respiratory protection Breathing apparatus in the event of gases. Hand protection meessary Appropriate Material rubber necessary Appropriate Material rubber The glove material must be sufficient impermeable and resistant to the substance. Check the tightness before wear. Gloves should be well cleaned before being removed, then stored in a well ventilated location. Appropriate Material Natural Latex Eye protection Safety glasses with side protection shield Body protection Protective clothing Paste Colour white oslightly yellow Metting point Remarks Remarks not determined Initial boiling point and boiling range "C Remarks not determined Flash point "C Value "C Remarks not determined Density mod determined Flash point "C Remarks not determined Density Remarks Remarks not determ		Replaces Version: 1 / CH	Print date: 25.01.2
Keep away from food-suffs, beverages and feed-stocks. Remove contaminated, soaked clothing separately. Avoid contact with skin and eyes. Women of childbearing age should avoid the contact with the product. Respiratory protection Breathing apparatus in the event of gases. Hand protection Breathing apparatus in the event of gases. Hand protection Respirately. Avoid contact with with and eyes. Women of childbearing age should avoid the contact with the product. Respiratory protection Breathing apparatus in the event of gases. Hand protection Respirately. Avoid contact with event of gases. Hand protection The glove material must be sufficient impermeable and resistant to the substance. Check the tightness before wear. Gloves should be well cleaned before being removed, then stored in a well ventilated location. Appropriate Material Natural Latex Eye protection Safety glasses with side protection shield Body protection Protective clothing SECTION 9: Physical and chemical properties Form Paste Colour white o slightly yellow Meting point Remarks Remarks not determined Initial boiling point and boiling range Remarks Value *C Remarks not determined Flass	General protective and by	aiono mogeuros	
immediately and dispose of safely. Wash hands before breaks and after work. Store work clothing separately. Avoid contact with skin and eyes. Women of childbearing age should avoid the contact with the product. Respiratory protection Breathing apparatus in the event of gases. Hand protection necessary Appropriate Material rubber The glove material must be sufficient impermeable and resistant to the substance. Check the tightness before wear. Gloves should be well cleaned before being removed, then stored in a well ventilated location. Appropriate Material Natural Latex Eye protection Safety glasses with side protection shield Body protection Protective clothing SECTION 9: Physical and chemical properties Form Paste Colour white oslightly yellow Melting point Remarks not determined Initial boiling point and boiling range Remarks not determined Flash point Value °C Remarks not determined Flash point Value °C Remarks not determined Density Remarks not determined Solubility in water Remarks not determined Solubility in water Remarks not determined Explosive properties evaluation Not applicable Solubility in water Remarks Not applicable Explosive properties evaluation Not applicable Solubility in water Remarks Not applicable Solubility in water Remarks Not applicable Explosive properties evaluation Not applicable Solubility in water Remarks Not applicable Solubility in water Remarks Not applicable Explosive properties evaluation Not applicable Solubility in water Remarks Not applicable Solubility in the protection Remarks Not applicable Solubility in the solution Not applicable Solubility in the solution Sol		-	inated soaked clothing
Breathing apparatus in the event of gases. Hand protection necessary Appropriate Material rubber The glove material must be sufficient impermeable and resistant to the substance. Check the tightness before wear. Gloves should be well cleaned before being removed, then stored in a well ventilated location. Appropriate Material Natural Latex Eye protection safety glasses with side protection shield Body protection Protection Protection on basic physical and chemical properties Form Paste Colour white to slightly yellow Metting point Remarks Remarks not determined Initial boiling point and boiling range Remarks Remarks not determined Value °C Remarks not determined Density Remarks Remarks not determined Density Remarks Remarks soluble Auto-ignition temperature Remarks Remarks soluble Auto-ignition temperature Remarks Remarks soluble Auto-ignition temperatu	immediately and dispose of separately. Avoid contact w	safely. Wash hands before breaks and after w	vork. Store work clothing
Hand protection necessary Appropriate Material rubber The glove material must be sufficient impermeable and resistant to the substance. Check the tightness before wear. Gloves should be well cleaned before being removed, then stored in a well ventilated location. Appropriate Material Natural Latex Eye protection Safety glasses with side protection shield Body protection Protective clothing Stepty close and close of the substance of the su	Respiratory protection		
necessary Appropriate Material must be sufficient impermeable and resistant to the substance. Check the tightness before wear. Gloves should be well cleaned before being removed, then stored in a well ventilated location. Appropriate Material Natural Latex Eye protection Safety glasses with side protection shield Body protection Form Protective clothing Paste SECTION 9: Physical and chemical properties Form Paste Colour white to slightly yellow Melting point Remarks Remarks not determined Flash point °C Remarks not determined Value °C Remarks not determined Postive °C Remarks soluble <	Breathing apparatus in the	event of gases.	
Appropriate Material rubber The glove material must be sufficient impermeable and resistant to the substance. Check the tighness before wear. Gloves should be well cleaned before being removed, then stored in a well ventilated location. Appropriate Material Natural Latex Eye protection Safety glasses with side protection shield Body protection Protection Protective clothing Safety glasses with side protection shield Body protection Protective clothing SECTION 9: Physical and chemical properties 9.1. Information on basic physical and chemical properties Form Paste Colour white to slightly yellow Melting point Remarks Remarks not determined Initial boiling point and boiling range Remarks Remarks not determined Flash point °C Value °C Remarks not determined Density Remarks Remarks not determined Density Remarks Remarks soluble Auto-ignition temperature Remarks Remarks soluble <t< td=""><td>Hand protection</td><td></td><td></td></t<>	Hand protection		
The glove material must be sufficient impermeable and resistant to the substance. Check the tightness before war. Gloves should be well cleaned before being removed, then stored in a well ventilated location. Appropriate Material Natural Latex Eye protection Safety glasses with side protection shield Body protection Protective clothing SECTION 9: Physical and chemical properties Form Protective clothing Paste Colour white to slightly yellow Melting point Remarks Remarks not determined Flash point °C Remarks Not applicable Value °C Remarks not determined Flash point C Remarks not determined Flash point °C Remarks not determined Ponsity Remarks Remarks not determined Density Remarks Remarks soluble Auto-ignition temperature Remarks Remarks soluble Auto-ignition temperature Remarks Remarks soluble <td< td=""><td>•</td><td></td><td></td></td<>	•		
Eye protection Safety glasses with side protection shield Body protection Protective clothing SECTION 9: Physical and chemical properties Form Paste Colour white to slightly yellow Melting point exemarks Remarks not determined Initial boiling point and boiling range Remarks Remarks not determined Flash point °C Value °C Remarks not determined Value °C Remarks not determined Density Remarks Remarks not determined Density Remarks Remarks not determined Solubility in water Remarks Remarks soluble Auto-ignition temperature Remarks Remarks Not applicable Explosive properties evaluation evaluation Not applicable Explosive properties evaluation evaluation Not applicable Explosive properties evaluatio	The glove material must be before wear. Gloves should location.	sufficient impermeable and resistant to the sull be well cleaned before being removed, then s	
Safety glasses with side protection shield Body protection Protective clothing SECTION 9: Physical and chemical properties Form Paste Colour white to slightly yellow Melting point remarks Remarks not determined Initial boiling point and boiling range remarks Remarks not determined Flash point °C Value °C Remarks Not applicable Value °C Remarks not determined Density Remarks Remarks Not applicable Publicity in water Remarks Remarks Not applicable evaluatio		Natural Latex	
Body protection Protective clothing SECTION 9: Physical and chemical properties 9.1. Information on basic physical and chemical properties Form Paste Colour white to slightly yellow Melting point mot determined Initial boiling point and boiling range not determined Remarks not determined Flash point °C Value °C Remarks Not applicable Vapour pressure Not applicable Remarks not determined Density Remarks Remarks not determined Solubility in water Remarks Remarks soluble Auto-ignition temperature Remarks Remarks Not applicable Explosive properties evaluation evaluation Not applicable 92. Other information Not applicable			
Protective clothing SECTION 9: Physical and chemical properties 9.1. Information on basic physical and chemical properties Form Paste Colour white to slightly yellow Melting point Remarks not determined Initial boiling point and boiling range Remarks not determined Flash point Value °C Remarks Not applicable Vapour pressure Remarks not determined Density Remarks not determined Solubility in water Remarks soluble Auto-ignition temperature Remarks Not applicable Sexplosive properties evaluation Not applicable 9.2. Other information		otection shield	
SECTION 9: Physical and chemical properties 91. Information on basic physical and chemical properties Form Paste Colour white to slightly yellow Melting point not determined Initial boiling point and boiling range not determined Remarks not determined Flash point °C Value °C Remarks Not applicable Vapour pressure Remarks Remarks not determined Density not determined Remarks not determined Solubility in water Remarks Remarks soluble Auto-ignition temperature Remarks evaluation Not applicable 92. Other information Not applicable			
9.1. Information on basic physical and chemical properties Form Paste Colour white to slightly yellow Melting point Remarks not determined Initial boiling point and boiling range Remarks not determined Flash point Value °C Remarks Not applicable Vapour pressure Remarks not determined Density Remarks not determined Density Remarks not determined Solubility in water Remarks not determined Solubility in water Remarks soluble Auto-ignition temperature Remarks Not applicable Solubility in water Remarks Not applicable Auto-ignition temperature Remarks Not applicable Solubility in water Remarks Not applicable	Protective clothing		
Colourwhite to slightly yellowMelting pointnot determinedRemarksnot determinedInitial boiling point and boiling rangenot determinedRemarksnot determinedFlash point°CValue°CRemarksNot applicableVapour pressureNot applicableRemarksnot determinedDensityNot applicableRemarksnot determinedSolubility in waterSolubleRemarkssolubleAuto-ignition temperatureNot applicableRemarksNot applicableExplosive propertiesNot applicableevaluationNot applicable92. Other informationNot applicable	9.1. Information on basic ph	ysical and chemical properties	
Melting point not determined Initial boiling point and boiling range not determined Initial boiling point and boiling range not determined Remarks not determined Flash point °C Value °C Remarks Not applicable Vapour pressure Not determined Remarks not determined Density not determined Remarks not determined Solubility in water Remarks Remarks soluble Auto-ignition temperature Remarks Remarks Not applicable Explosive properties evaluation evaluation Not applicable 92. Other information Other information	-		
Remarks not determined Initial boiling point and boiling range Remarks not determined Flash point °C Value °C Remarks Not applicable Vapour pressure Remarks Remarks not determined Density Remarks Remarks not determined Solubility in water Remarks Remarks soluble Auto-ignition temperature soluble Explosive properties vot applicable evaluation Not applicable 9.2. Other information Not applicable		white to slightly yellow	
Initial boiling point and boiling range Remarks not determined Flash point °C Value °C Remarks Not applicable Vapour pressure Remarks Remarks not determined Density Remarks Remarks not determined Solubility in water Remarks Remarks soluble Auto-ignition temperature Remarks Remarks Not applicable Explosive properties vot applicable evaluation Not applicable 9.2. Other information Vot applicable			
Remarks not determined Flash point °C Value °C Remarks Not applicable Vapour pressure not determined Remarks not determined Density not determined Remarks not determined Solubility in water not determined Remarks soluble Auto-ignition temperature Remarks Remarks Not applicable Explosive properties evaluation evaluation Not applicable 9.2. Other information Other information			
Flash point °C Value °C Remarks Not applicable Vapour pressure Not applicable Remarks not determined Density Not applicable Remarks not determined Solubility in water Not applicable Remarks soluble Auto-ignition temperature Soluble Remarks Not applicable Explosive properties Not applicable evaluation Not applicable 9.2. Other information Vot applicable	• •		
Value°CRemarksNot applicableVapour pressureNot determinedRemarksnot determinedDensityRemarksRemarksnot determinedSolubility in waterRemarksRemarkssolubleAuto-ignition temperaturesolubleRemarksNot applicableExplosive propertiesvot applicableevaluationNot applicable9.2. Other informationVot applicable		not determined	
RemarksNot applicableVapour pressurenot determinedRemarksnot determinedDensitynot determinedRemarksnot determinedSolubility in watersolubleRemarkssolubleAuto-ignition temperaturesolubleRemarksNot applicableExplosive propertiesNot applicableevaluationNot applicable9.2. Other informationNot applicable	•		
Vapour pressure Not determined Remarks not determined Density not determined Remarks not determined Solubility in water soluble Remarks soluble Auto-ignition temperature soluble Remarks Not applicable Explosive properties vot applicable evaluation Not applicable 9.2. Other information Vot applicable		-	
Remarksnot determinedDensitynot determinedRemarksnot determinedSolubility in watersolubleRemarkssolubleAuto-ignition temperatureNot applicableRemarksNot applicableExplosive propertiesNot applicableevaluationNot applicable9.2. Other informationUter information		Not applicable	
Density Remarksnot determinedSolubility in water RemarkssolubleAuto-ignition temperature RemarkssolubleAuto-ignition temperature RemarksNot applicableExplosive properties evaluationNot applicable9.2. Other information Other informationLet a soluble			
Remarksnot determinedSolubility in waterRemarkssolubleAuto-ignition temperatureRemarksNot applicableExplosive propertiesevaluationNot applicable9.2. Other informationOther information		not determined	
Solubility in waterRemarkssolubleAuto-ignition temperatureRemarksNot applicableExplosive propertiesevaluationNot applicable9.2. Other informationOther information	•		
RemarkssolubleAuto-ignition temperature RemarksNot applicableExplosive properties evaluationNot applicable9.2. Other information Other informationKenter information		not determined	
Auto-ignition temperature Not applicable Remarks Not applicable Explosive properties Not applicable evaluation Not applicable 9.2. Other information Vot applicable	-		
Remarks Not applicable Explosive properties evaluation Not applicable 9.2. Other information Other information Vot applicable			
Explosive properties evaluation Not applicable 9.2. Other information Other information			
evaluation Not applicable 9.2. Other information Other information		Not applicable	
9.2. Other information Other information			
Other information	evaluation	Not applicable	
	9.2. Other information		
	Other information		
The product is not dangerous for explosions.		us for explosions.	

10.1. Reactivity

Safety data sheet in accordance	with regu	lation (E	C) No 1907/2	2006	
Frade name: Salicylicum ungt 50%	6 c vaselin	o albo			
Substance number: 198451			on: 2/CH		Date revised: 25.01.202
Substance number. 196451			ces Version:	1/04	Print date: 25.01.202
		Керіа			
No decomposition if stored	d and appl	ied as dir	ected.		
10.2. Chemical stability No decomposition if stored	d and appl	ied as dir	ected.		
10.3. Possibility of hazardo Oxidising agents. Possible			n materials lis	ster under section 10.5.	
10.4. Conditions to avoid Heat		,			
10.5. Incompatible material Air, Fluorine, Iodine, Salts		(iron)			
10.6. Hazardous decompos Carbon dioxide, Phenol		. ,			
Other information light-sensitive					
ECTION 11, Taxiaalag	ical inf	ormoti	o 12		
ECTION 11: Toxicologi			<u>on</u>		
11.1. Information on toxico	logical	effects			
Acute oral toxicity					
ATE Method	coloul	100 stod volu	(Pogulation	mg/kg (EC) No. 1272/2008)	
			; (Regulation	(EC) NO. $1272/2000)$	
Acute oral toxicity (Comp	Jonenisj				
salicylic acid	rot				
Species LD50	rat	891		mg/kg	
salicylic acid		001		iiig/iig	
NOAEL		50		mg/kg	
Remarks	Possib	ole risk of	congenital m	alformation in the fetus	•
salicylic acid					
Species	rat				
NOAEL		225		mg/kg	
Duration of exposure		1	d		
salicylic acid					
Species	rat	~			
NOAEL		67.5	-1	mg/kg	
Duration of exposure		1	d		
White mineral oil (petrolat					
Species LD50	rat	5000		m a /l.a	
Method	> OECD			mg/kg	
Acute dermal toxicity (Co	mponen	its)			
salicylic acid					
Species	rat				
LD50	>	2000		mg/kg	
White mineral oil (petrolat	•				
	rabbit				
Species		FOOO			
	> OECD	5000		mg/kg	

Safety data sheet in accordance	with reg	ulation (i	EC) NO 1907/20	106	
rade name: Salicylicum ungt 509	% c vaseli	no albo			
Substance number: 198451		Vers	ion: 2/CH		Date revised: 25.01.20
		Repl	aces Version:	1 / CH	Print date: 25.01
salicylic acid					
Species	rat				
LC50	>	0.9		mg/l	
Duration of exposure		1	Days		
White mineral oil (petrola					
Species LC50	rat >	5		mg/l	
Duration of exposure	-	4	h	ing/i	
Method	OEC	D 403			
Skin corrosion/irritation					
evaluation	irrita	nt			
Skin corrosion/irritation	(Compo	onents)			
salicylic acid	· ·	,			
evaluation	non-i	irritant			
White mineral oil (petrola	tum)				
Species	rabbi				
evaluation Method		irritant D 404			
		D 404			
Serious eye damage/irrit		at states			
evaluation			serious damag	e to eyes	
Serious eye damage/irri	tation (C	ompone	ents)		
salicylic acid					
evaluation		nt - risk of	serious damag	e to eyes	
White mineral oil (petrola Species	t um) rabbi	+			
evaluation		erately irri	tating		
Method		D 405	lating		
Sensitization (Compone	nts)				
salicylic acid	-	:4::	_		
evaluation		sensitizinę			
White mineral oil (petrola evaluation	•	sensitizing	r		
Method		D 406	9		
Remarks			d with a similar	formulation.	
Mutagenicity (Compone	nts)				
White mineral oil (petrola	tum)				
evaluation		xperiment	tal indications o	n genotoxicity in vi	vo found.
Remarks	Test	conducte	d with a similar	formulation.	
Reproduction toxicity (C	ompone	ents)			
White mineral oil (petrola					
evaluation		egative ef		e 1.0	
Remarks	rest	conducte	d with a similar	iormulation.	
salicylic acid evaluation	Susr	ected of a	damaging the u	nhorn child	
Carcinogenicity (Compo					
	•				
White mineral oil (petrola evaluation		egative ef	fects		
Remarks			d with a similar	formulation.	
	oxicity (

Safety data sheet in accordance	with regulation (E	EC) No 1907/200	6	HANSELER
Trade name: Salicylicum ungt 50%	5 c vaselino albo			
Substance number: 198451	Versi	ion: 2/CH		Date revised: 25.01.2022
	Repla	aces Version: 1	CH	Print date: 25.01.2
salicylic acid				
Repeated exposure				
NOAEL	45.4	mg/kg		
Duration of exposure	4	Months		
Remarks	Test conducted	d with a similar fo	rmulation.	
salicylic acid NOAEL	45.4	mg/kg		
Duration of exposure	24	Months		
Aspiration hazard (Comp	onents)			
White mineral oil (petrolat Harmful: may cause lung SECTION 12: Ecologica	damage if swallowe			
12.1. Toxicity				
Fish toxicity (Componen	ts)			
salicylic acid				
Species		ow (Pimephales p	oromelas)	
LC50	1380		mg/l	
Duration of exposure	96	h		
White mineral oil (petrolat Species	um) golden orfe (Le	auciecue idue)		
LC50	> 1000		mg/l	
Duration of exposure	96	h	0	
Method	OECD 203	0 March 004044		
Source		S Merck 2012110	J9.pat	
Daphnia toxicity (Compo	nents)			
salicylic acid	Denkais mean	_		
Species EC50	Daphnia magn 870	а	mg/l	
Duration of exposure	48	h	mg/i	
White mineral oil (petrolat	um)			
Species	Daphnia magn	а	-	
EC50 Duration of exposure	> 100 48	h	mg/l	
•		11		
Algae toxicity (Compone	1115)			
salicylic acid	Desmodesmus	s subspicatus		
Species ErC50	Desmodesmus > 100	supspicatus	mg/l	
Duration of exposure	21	d		
12.2. Persistence and degr	adability			
Biodegradability (Compo	•			
	-			
White mineral oil (petrolat Value	um) > 60		%	
Duration of test	28	d	70	
evaluation	Readily biodeg	ıradable		
Method	OECD 301 B			
Ready degradability (Cor	nponents)			
salicylic acid				
Value	100		%	

Safety data sheet in accord	lance with regulation (EC) N	o 1907/2006	
Trade name: Salicylicum un	gt 50% c vaselino albo		Death of the stand of the stand
Substance number: 198451	Version: 2	2 / CH	Date revised: 25.01.2022
	Replaces	Version: 1 / CH	Print date: 25.01.2
Duration of test	14	d	
12.3. Bioaccumulative	potential		
Octanol/water partit	ion coefficient (log Pow)	(Components)	
salicylic acid log Pow	2.26		
12.4. Mobility in soil Mobility in soil (Cor	nponents)		
salicylic acid Mobile in soils			
12.5. Results of PBT a	nd vPvB assessment		
General information Not applicable	1		
SECTION 13: Dispo	sal considerations		
13.1. Waste treatment	methods		
EWC waste code	nce with local and national reg	ot dispose with rubbish. Julations. Id not be released into the sa	anitary sewer system.
Disposal recommer	dations for packaging		
Dispose of as unuse	ed product.		
SECTION 14: Trans	port information		
	Land transport ADR/RID	Marine transport IMDG/GGVSee	Air transport ICAO/IATA

		IMDG/GGVSee	ICAO/IATA
14.1. UN 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.

SECTION 15: Regulatory information

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

Water Hazard Class (Germany)

iany)
WGK 3
Derivation of WGK according to Annex 1 No. 5.2 AwSV

SECTION 16: Other information

Hazard statements listed in Chapter 3

H302	Harmful if swallowed.			
H318	Causes serious eye damage.			
H361d	Suspected of damaging the unborn child.			
CLP categories listed in Chapter 3				
Acute Tox. 4	Acute toxicity, Category 4			

Safety data sheet in accordanc	e with regulation (EC) No 1907/2006	
Trade name: Salicylicum ungt 50% c vaselino albo		
Substance number: 198451	Version: 2 / CH	Date revised: 25.01.2022
	Replaces Version: 1 / CH	Print date: 25.01.22
Eye Dam. 1 Repr. 2	Serious eye damage, Category 1 Reproductive toxicity, Category 2	
Supplemental informati		
This information is based	ared with the previous version of the safety data sh d on our present state of knowledge. However, it sh ic product properties and shall not establish a lega	nould not constitute a
	Page 9(9)	

ſ