Safety data sheet in accorda	nce with regul	ation (EC) No 1907/2	006	
Trade name: Marabu Fashion	SpraySort3x10	0mlTropic 560		\mathbf{M}
		Version: 8 /		Date revised: 04.10.2021
Substance number: 1719000	000085-560	Replaces Version:	7 / WORLD	Print date: 04.10.21
SECTION 1: Identifica		e substance/mi	xture and of t	<u>he</u>
company/undertaking	9			
1.1. Product identifier Marabu FashionSpray	/Sort3x100mlTr	opic 560		
1.2. Relevant identified	uses of the	substance or mix	ture and uses a	dvised against
Use of the substance/pr	reparation			
Identified Uses				
SU21 PC9a		es: Private households paints, thinners, paint		consumers)
1.3. Details of the suppl	ier of the sa	fety data sheet		
Address/Manufacture	r	•		
Marabu GmbH & Co.	KG		Importer -	ty Limited
Asperger Strasse 4			S&S Wholesale P 18/10 Pioneer Av	
71732 Tamm Germany			Thornleigh NSW	
Telephone no.	+49-7141/691	-0	Tel: 1300 731 529	
Fax no.	+49-7141/691		10112000702025	10/12000 /05 /25
Information provided	Department p	roduct safety	Emergency Conta	act:
by / telephone E-mail address of	PRSI@marab		S&S Wholesale P	
person responsible for this SDS	FIGUEIIaia		Tel: 1300 731 529	Fax: 1300 739 715
1.4. Emergency telepho	ne number			
(+49) (0)621-60-4333	3			
SECTION 2: Hazards	identificat	ion		
2.1. Classification of the				
This product is not cla	ssified hazardo	us in accordance with	Regulation (EC) No	1272/2008.
2.2. Label elements				
Labelling according		v ,		
EUH208 Contains	5-Chloro-2-m 2-Methyl-2H-i	sothiazol-3-one, A mix ethyl-2h-isothiazol-3-o sothiazol-3-one [EC-n iazol-3(2h)-one, May	ne [EC-no. 247-500- o. 220-239-6] (3:1) /	C(M)IT/MIT (3:1),
Supplemental information				
Labelling according t	o regulation ((EU) No 528/2012		
	oduct: A mixture	e of: 5-Chloro-2-methy		e [EC-no. 247-500-7] and
2.3. Other hazards No special hazards ha	ave to be mentio	oned.		
SECTION 3: Compos	ition/inforr	nation on ingre	edients	

3.2. Mixtures

Chemical characterization

ade name: Maral	ou FashionSpra	aySort3x10					Mara
			Version				Date revised: 04.10.202
ubstance number:	1719000000	085-560	Replace	es Versio	on: 7/W	ORLD	Print date: 04.10.2
Paint based							
Hazardous i	ngredients						
	ol-1-oxide, so	dium salt					
CAS No.		11-73-2					
EINECS no Concentrat		3-296-5	0.001		0,1	%	
Concentrat	OII	>=	0,001	<	0,1	70	
Classification	on (Regulation	(EC) No. 1	272/2008)				
		e Dam. 1		H318			
		ute Tox. 4		H302			
		ute Tox. 4		H332			
		uatic Acute		H400 H411			
	Ач	uatic Chror	IIC Z	□411			
Concentrat	on limits (Regu Aq	ulation (EC)			= 100		
1,2-Benzisot	hiazol-3(2h)-o	ne					
CAS No.		34-33-5					
EINECS no		0-120-9			0.05		
Concentrat	on			<	0,05	%	
Classificatio	on (Regulation	(EC) No. 1	272/2008)				
		uatic Acute		H400			
	Sk	in Sens. 1		H317			
	Ac	ute Tox. 4		H302			
		in Irrit. 2		H315			
		e Dam. 1		H318			
		ute Tox. 2		H330			
	Ач	uatic Chror	IIC Z	H411			
Concentrat	on limits (Regu			,			
	-	in Sens. 1	H31		0,05		
2-Methyl-2H-	: 5-Chloro-2-n isothiazol-3-o	one [EC-no					
CAS No. Concentrat		965-84-9		<	0,001	%	
Classification	on (Regulation	` '	272/2008)				
		ute Tox. 2	nia 1	H330			
		uatic Chror uatic Acute		H410 H400			
		in Sens. 1A		H317			
		in Corr. 1C		H314			
		ute Tox. 2		H310			
		ute Tox. 3		H301			
	Ey	e Dam. 1		H318			
	on limits (Regu	ulation (EC) No. 1272	/2008)			
Concentrat		in Corr. 1C			0,6		
Concentrat		e Irrit. 2	H31		0,06 < 0,6		
Concentrat				-			
Concentrat	Sk	in Irrit. 2	H31		0,06 < 0,6		
Concentrat	Sk Sk	in Irrit. 2 in Sens. 1	H31	7 >=	0,0015		
Concentrat	Sk Sk Aq	in Irrit. 2 in Sens. 1 uatic Acute	H31 e 1 H41	7 >= 0 M =	0,0015 = 100		
Concentrat	Sk Sk Aq	in Irrit. 2 in Sens. 1	H31 e 1 H41	7 >= 0 M =	0,0015		

Date revised: 04.10.202 vion: 7 / WORLD Print date: 04.10.2 0,0015 %
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) 4
l de la construcción de la constru
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0.0045
= 0,0015 = 10
= 10
ents or thinners. r (15 min.). In case of irritation consult an oculist. are swallowed or in the event of symptoms take acute and delayed n and special treatment needed
or mixture on monoxide (CO); Carbon dioxide (CO2); dense

6.1. Personal precautions, protective equipment and emergency procedures No particular measures required.

Frade name: Marabu FashionSpra	ySort3x100m	nlTropic 560	
		Version: 8 /	Date revised: 04.10.2021
Substance number: 1719000000	85-560	Replaces Version: 7 / WORLD	Print date: 04.10.21
6.2. Environmental precaut No particular measures red			
6.3. Methods and material f Clean preferably with a de	or contain	• •	
see Section 8. Information	e handling, se regarding wa	e Section 7. Information regarding pe aste disposal, see Section 13.	ersonal protective measures,
ECTION 7: Handling ar	nd storag	<u>e</u>	
7.1. Precautions for safe ha	andling		
Advice on safe handling	_		
-	-	ating and drinking shall be prohibited	in application area.
Advice on protection aga		d explosion	
No special measures requi			
7.2. Conditions for safe sto	rage, inclu	iding any incompatibilities	
Requirements for storage Store in frostfree condition		d vessels	
7.3. Specific end use(s)			
Paint			
ECTION 8: Exposure c	ontrols/p	ersonal protection	
0.4 Control nonorrestant			
o. i. Control parameters			
8.1. Control parameters Biological limit values			
Biological limit values			
Biological limit values Fluorphlogopite List	TRGS	903	
Biological limit values Fluorphlogopite	TRGS 7	mg/g	
Biological limit values Fluorphlogopite List Value	7	mg/g creatinine	
Biological limit values Fluorphlogopite List Value Parameter Testing material	7 Fluorir Urine	mg/g creatinine ne (U)	
Biological limit values Fluorphlogopite List Value Parameter	7 Fluorir Urine	mg/g creatinine ne	
Biological limit values Fluorphlogopite List Value Parameter Testing material Test date Fluorphlogopite	7 Fluorir Urine End of	mg/g creatinine ne (U) f exposure or end of shift (b)	
Biological limit values Fluorphlogopite List Value Parameter Testing material Test date Fluorphlogopite List	7 Fluorir Urine End of TRGS	mg/g creatinine ne (U) f exposure or end of shift (b) 903	
Biological limit values Fluorphlogopite List Value Parameter Testing material Test date Fluorphlogopite	7 Fluorir Urine End of	mg/g creatinine ne (U) f exposure or end of shift (b)	
Biological limit values Fluorphlogopite List Value Parameter Testing material Test date Fluorphlogopite List Value Parameter	7 Fluorir Urine End of TRGS 4 Fluorir	mg/g creatinine (U) f exposure or end of shift (b) 903 mg/g creatinine	
Biological limit values Fluorphlogopite List Value Parameter Testing material Test date Fluorphlogopite List Value	7 Fluorir Urine End of TRGS 4 Fluorir Urine	mg/g creatinine (U) f exposure or end of shift (b) 903 mg/g creatinine	
Biological limit values Fluorphlogopite List Value Parameter Testing material Test date Fluorphlogopite List Value Parameter Testing material Test date	7 Fluorir Urine End of TRGS 4 Fluorir Urine	mg/g creatinine (U) f exposure or end of shift (b) 903 mg/g creatinine he (U)	
Biological limit values Fluorphlogopite List Value Parameter Testing material Test date Fluorphlogopite List Value Parameter Testing material Test date	7 Fluorir Urine End of TRGS 4 Fluorir Urine	mg/g creatinine (U) f exposure or end of shift (b) 903 mg/g creatinine he (U)	
Biological limit values Fluorphlogopite List Value Parameter Testing material Test date Fluorphlogopite List Value Parameter Testing material Test date 8.2. Exposure controls	7 Fluorir Urine End of TRGS 4 Fluorir Urine Before	mg/g creatinine (U) f exposure or end of shift (b) 903 mg/g creatinine he (U)	
Biological limit values Fluorphlogopite List Value Parameter Testing material Test date Fluorphlogopite List Value Parameter Testing material Test date 8.2. Exposure controls Exposure controls Provide adequate ventilation	7 Fluorir Urine End of TRGS 4 Fluorir Urine Before	mg/g creatinine (U) f exposure or end of shift (b) 903 mg/g creatinine ne (U) e next shift (d)	
Biological limit values Fluorphlogopite List Value Parameter Testing material Test date Fluorphlogopite List Value Parameter Testing material Test date B.2. Exposure controls Exposure controls Provide adequate ventilation ECTION 9: Physical an	7 Fluorir Urine End of TRGS 4 Fluorir Urine Before	mg/g creatinine (U) f exposure or end of shift (b) 903 mg/g creatinine ne (U) e next shift (d)	
Biological limit values Fluorphlogopite List Value Parameter Testing material Test date Fluorphlogopite List Value Parameter Testing material Test date 8.2. Exposure controls Exposure controls Provide adequate ventilation ECTION 9: Physical an	7 Fluorir Urine End of TRGS 4 Fluorir Urine Before	mg/g creatinine (U) f exposure or end of shift (b) 903 mg/g creatinine ne (U) e next shift (d)	
Fluorphlogopite List Value Parameter Testing material Test date Fluorphlogopite List Value Parameter Testing material Test date 8.2. Exposure controls Exposure controls Provide adequate ventilation SECTION 9: Physical an 9.1. Information on basic pl	7 Fluorir Urine End of TRGS 4 Fluorir Urine Before	mg/g creatinine (U) f exposure or end of shift (b) 903 mg/g creatinine ne (U) e next shift (d) Cal properties d chemical properties	

odourless

Odour

ade name: Marab	u FashionSpraySort3>		ITropic 560 Version: 8				Marat Date revised: 04.10.202
substance number:	171900000085-560)	Replaces \	/ersion:	7 / WOR	LD	Print date: 04.10.2
Odour thresh	old						
Remarks	١	No dat	a available				
pH value							
Value			8	to	9		
Temperature Method		۸/ ۳ \۸/ ۱	20	°C			
			PH 340				
Melting point Remarks		not dot	ermined				
Freezing poir		ioi uei	emmed				
Remarks		not det	ermined				
	point and boiling						
Value		appr.	100			°C	
Pressure	c c	аррі.	1.013	hPa		0	
Source	L	_iteratu	ure value				
Flash point							
Remarks	١	Not ap	plicable				
Evaporation I	rate (ether = 1) :						
Remarks	r	not det	ermined				
Flammability Not applicab							
	lammability or exp	olosiv	e limits				
Remarks	r	not det	ermined				
Vapour press	ure						
Value		appr.	23			hPa	
Temperature		1-1	20	°C			
Method		value	taken from	the litera	ature		
Vapour densi Remarks	•		o was in a d				
	ſ	iot det	ermined				
Density Value			1.05			a/am3	
Temperature	9		1,05 20	°C		g/cm³	
Method			N ISO 2811	-			
Solubility in v	vater						
Remarks	r	niscibl	е				
Ignition temp	erature						
Remarks	r	not det	ermined				
Viscosity							
Remarks							
Remarks	r	not det	ermined				
<u>ECTION 10: S</u>	stability and rea	<u>activ</u>	<u>/ity</u>				
0.1. Reactivity None							
0.2. Chemical s No hazardou	t ability Is reactions known.						
	of hazardous rea	action	าร				

ade name: Marabu FashionSpr	aySort3x1	00mlTropic 560 Version: 8			Date revised: 04.10.202
ubstance number: 1719000000	085-560	Replaces V	ersion:	7 / WORLD	Print date: 04.10.2
0.4. Conditions to avoid No hazardous reactions k	nown.				
0.5. Incompatible materia	ls				
0.6. Hazardous decomposi No hazardous decomposi					
ECTION 11: Toxicolog	ical inf	ormation			
1.1. Information on toxico	logical	effects			
Acute oral toxicity	-				
Remarks	Based	d on available da	ata, the	classification crite	eria are not met.
Acute oral toxicity (Com	ponents))			
1,2-Benzisothiazol-3(2h)-o Species					
LD50	iut	1193		mg/kg	
Acute dermal toxicity					
Remarks	Based	d on available da	ata, the	classification crite	eria are not met.
Acute dermal toxicity (C	omponei	nts)			
1,2-Benzisothiazol-3(2h)-c	-				
Species LD50	rat	4115		mg/kg	
Acute inhalational toxici	ty				
Remarks	Based	d on available da	ata, the	classification crite	eria are not met.
Skin corrosion/irritation					
Remarks	Based	d on available da	ata, the	classification crite	eria are not met.
Serious eye damage/irrit	ation				
Remarks	Based	d on available da	ata, the	classification crite	eria are not met.
Sensitization					
Remarks	Based	d on available da	ata, the	classification crite	eria are not met.
Mutagenicity					
Remarks	Based	d on available da	ata, the	classification crite	eria are not met.
Reproductive toxicity					
Remarks	Based	d on available da	ata, the	classification crite	eria are not met.
Carcinogenicity					
Remarks			ata, the	classification crite	eria are not met.
Specific Target Organ To	oxicity (S	бтот)			
Single exposure Remarks	Based	d on available da	ata, the	classification crite	eria are not met.
Repeated exposure Remarks				classification crite	
Aspiration hazard	Dasel		, ui c		אום מוס ווסו וווסו.
Based on available data,	the classif	ication criteria a	re not m	net.	
Experience in practice		ioation chitella d			

Safety data sheet in accordance	with regu	ation (EC) No 1907/2	006	
Trade name: Marabu FashionSpr	aySort3x10	0mlTropic	560		
		Version	: 8/		Date revised: 04.10.2021
Substance number: 1719000000	085-560	Replace	es Version:	7 / WORLD	Print date: 04.10.21
Other information					
There are no data availab					
The mixture has been as					egulation (EC) No
1272/2008 and classified	for toxicolog	gical nazar	as accordin	igiy.	
SECTION 12: Ecologica	l inform	ation			
12.1. Toxicity					
General information					
There are no data availab mixture has been assess and is not classified as da	ed following	the summ	ation metho		or water courses.The ulation (EC) No 1272/2008
Fish toxicity (Componer	-				
A mixture of: 5-Chloro-2-ı					d
2-Methyl-2H-isothiazol-3-					
Species LC50	rainbov	v trout (On 0,188	corhynchus		
Duration of exposure		0,188 96	h	mg/l	
1,2-Benzisothiazol-3(2h)-	one				
Species		v trout (On	corhynchus	mykiss)	
LC50		2,18	·	mg/l	
Duration of exposure		96	h		
Daphnia toxicity (Compo	onents)				
A mixture of: 5-Chloro-2-ı	nethyl-2h-i	sothiazol-	3-one [EC-	no. 247-500-7] an	d
2-Methyl-2H-isothiazol-3-			6] (3:1) / C(M)IT/MIT (3:1)	
Species	Daphni	a magna			
EC50 Duration of exposure		0,126 48	h	mg/l	
1,2-Benzisothiazol-3(2h)-	200	40	11		
Species		a magna			
EC50	Dapini	2,94		mg/l	
Duration of exposure		48	h	0	
Algae toxicity (Compone	ents)				
A mixture of: 5-Chloro-2-ı	nethvl-2h-i	sothiazol-	3-one [EC-	no. 247-500-71 an	d
2-Methyl-2H-isothiazol-3-					-
Species	Selena		ricornutum		
EC50		0,027		mg/l	
Duration of exposure		72	h		
1,2-Benzisothiazol-3(2h)-		Lizaba a zi a	lla aukaanit	-1-	
Species ErC50	Pseudo	0,11	lla subcapit	ata mg/l	
Duration of exposure		72	h	ing/i	
12.2. Persistence and deg	adabilitv				
General information					
There are no data availab	le on the m	ixture itsel	f.		
12.3. Bioaccumulative pote	ential				
General information					
There are no data availab	le on the m	ixture itsel	f.		
12.4. Mobility in soil					
General information					

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

Trade name: Marabu FashionSpraySort3x100mlTropic 560

Version: 8 /

Substance number: 171900000085-560

Replaces Version: 7 / WORLD

Date revised: 04.10.2021 Print date: 04.10.21

There are no data available on the mixture itself.

12.5. Results of PBT and vPvB assessment

General information

There are no data available on the mixture itself.

12.6. Other adverse effects

General information

There are no data available on the mixture itself.

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Disposal recommendations for the product

Do not allow to enter drains or water courses. Dispose of waste according to applicable legislation. Dispose of as hazardous waste.

Disposal recommendations for packaging

Packaging that cannot be cleaned should be disposed off as product waste. Completely emptied packagings can be given for recycling.

SECTION 14: Transport information

	Land transport ADR/RID	Marine transport IMDG/GGVSee	Air transport 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
14.2. UN proper shipping name	-	-	-
14.3. Transport hazard class(es)	-	-	-
Subsidiary risk		-	-
Label			
14.4. Packing group	-	-	-
Transport category	0		
14.5. Environmental hazards		no	
	-		-

Information for all modes of transport

14.6. Special precautions for user

Transport within the user's premises:

Always transport in closed containers that are upright and secure.

Ensure that persons transporting the product know what to do in the event of an accident or spillage.

Other information

14.7. Transport in bulk according to Annex II of Marpol and the IBC Code

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

Trade name: Marabu FashionSpraySort3x100mITropic 560

Version: 8 /

Date revised: 04.10.2021 Print date: 04.10.21

Substance number: 171900000085-560

Replaces Version: 7 / WORLD

no

SECTION 15: Regulatory information

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

Other information

All components are contained in the ENCS inventory.

All components are contained in the ECL inventory.

All components are contained in the DSL or NDSL inventory.

All components are contained in the TSCA inventory or exempted.

15.2. Chemical safety assessment

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

SECTION 16: Other information

Hazard statements listed in Chapter 3

azaru statements iisteu ii	i Chapter 5
H301	Toxic if swallowed.
H302	Harmful if swallowed.
H310	Fatal in contact with skin.
H311	Toxic in contact with skin.
H314	Causes severe skin burns and eye damage.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H318	Causes serious eye damage.
H330	Fatal if inhaled.
H332	Harmful if inhaled.
H400	Very toxic to aquatic life.
H410	Very toxic to aquatic life with long lasting effects.
H411	Toxic to aquatic life with long lasting effects.

CLP categories listed in Chapter 3

Acute Tox. 2	Acute toxicity, Category 2
Acute Tox. 3	Acute toxicity, Category 3
Acute Tox. 4	Acute toxicity, Category 4
Aquatic Acute 1	Hazardous to the aquatic environment, acute, Category 1
Aquatic Chronic 1	Hazardous to the aquatic environment, chronic, Category 1
Aquatic Chronic 2	Hazardous to the aquatic environment, chronic, Category 2
Eye Dam. 1	Serious eye damage, Category 1
Skin Corr. 1B	Skin corrosion, Category 1B
Skin Corr. 1C	Skin corrosion, Category 1C
Skin Irrit. 2	Skin irritation, Category 2
Skin Sens. 1	Skin sensitization, Category 1
Skin Sens. 1A	Skin sensitization, Category 1A

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. The information in this Safety Data Sheet is based on the present state of knowledge and current legislation.

It provides guidance on health, safety and environmental aspects of the product and should not be construed as any guarantee of technical performance or suitability for particular applications. The product should not be used for purposes other than those shown in Section 1 without first referring to the supplier and obtaining written handling instructions.

As the specific conditions of use of the product are outside the supplier's control, the user is responsible for ensuring that the requirements of relevant legislation are complied with.

Safety data sheet ir	n accordance with regula	ition (EC) No 1907/2	006					
Trade name: Marab	u FashionSpraySort3x100	mlTropic 560 Version: 8 /		Marabu Date revised: 04.10.2021				
Substance number:	171900000085-560	Replaces Version:	7 / WORLD	Print date: 04.10.21				
	The information contained in this safety data sheet does not constitute the user's own assessment of workplace risks, as required by other health and safety legislation.							
in children in								