Substance number: 1716000	000087-070	Version: 12 / Replaces Version:		Date revised: 02.09.2021 Print date: 11.10.21
SECTION 1: Identification SECTION 1: Identification Section 2: Identification Section 2: Identification Section 2: Identification 2: Ident		e substance/m	ixture and of th	<u>e</u>
1.1. Product identifier Marabu Textil Starter-	 Set 070			
1.2. Relevant identified	uses of the	substance or mix	ture and uses adv	vised against
Use of the substance/pr Paint	reparation			
1.3. Details of the suppl	ier of the sa	fety data sheet		
Address/Manufacture	er			
Marabu GmbH & Co. Asperger Strasse 4 71732 Tamm Germany Telephone no.	KG +49-7141/69′		Importer - S&S Wholesale Pty 18/10 Pioneer Aver Thornleigh NSW 2	nue,
Fax no. Information provided by / telephone	+49-7141/691	1-147	Tel: 1300 731 529	Fax: 1300 739 715
E-mail address of person responsible for this SDS	PRSI@marat	bu.com	Emergency Contact S&S Wholesale Pty Tel: 1300 731 529	
1.4. Emergency telepho (+49) (0)621-60-4333				
SECTION 2: Hazards	identificat	tion ***		
2.1. Classification of the	e substance	or mixture	Regulation (EC) No 1	272/2008.
2.2. Label elements				
Labelling according	g to regulation	on (EC) No 1272/2	2008	
EUH208 Contains	5-Chloro-2-m 2-Methyl-2H-i	sothiazol-3-one [EC-n	kture of: ne [EC-no. 247-500-7] o. 220-239-6] (3:1) / C produce an allergic rea	(M)IT/MIT (3:1),
Supplemental inform	ation			
Labelling according t Contains a biocidal pr 2-Methyl-2H-isothiazo	oduct: A mixtur	e of: 5-Chloro-2-methy	yl-2h-isothiazol-3-one [EC-no. 247-500-7] and
2.3. Other hazards No special hazards ha	ave to be menti	oned.		
SECTION 3: Compos	ition/infor	mation on ingre	edients ***	
3.2. Mixtures				
Chemical characteriz		wator		
Paint based on acrylic Hazardous ingredien		water		

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

Trade name: Marabu Textil Starter-Set 070

rade name: Marabu Texti	Starter-Set 070					Mara
			n: 12/			Date revised: 02.09.202
Substance number: 17160	00000087-070	Repla	ces Versio	on: 11/		Print date: 11.10.2
Poly(oxy-1,2-ethane			-, styrena	ated		
CAS No. Concentration	104376-75-2 >=	1	<	10	%	
Concentration	/=	I		10	70	
Classification (Reg	ulation (EC) No. ² Aquatic Chro		s) H412			
	Aqualic Chio		11412			
1,2-Benzisothiazol-						
CAS No.	2634-33-5					
EINECS no. Concentration	220-120-9			0,05	%	
Concentration			<	0,05	/0	
Classification (Reg						
	Aquatic Acut	e 1	H400			
	Skin Sens. 1		H317			
	Acute Tox. 4		H302			
	Skin Irrit. 2 Eye Dam. 1		H315 H318			
	Acute Tox. 2		H330			
	Aquatic Chro		H411			
•						
Concentration limit	s (Regulation (EC Skin Sens. 1) No. 127 H3	,	0,05		
Pyridin-2-thiol-1-ox	de, sodium salt					
CAS No.	3811-73-2					
EINECS no.	223-296-5					
Concentration	>=	0,001	<	0,1	%	
Classification (Reg	ulation (EC) No. ²	1272/2008	5)			
	Eye Dam. 1		H318			
	Acute Tox. 4		H302			
	Acute Tox. 4		H332			
	Aquatic Acut Aquatic Chro		H400 H411			
	·					
Concentration limit	s (Regulation (EC Aquatic Acut			= 100		
A mixture of: 5-Chlo	•				7-500-71 and	l
2-Methyl-2H-isothia	zol-3-one [EC-no					
CAS No.	55965-84-9	0.004		0 0045		
Concentration	>=	0,001	<	0,0015	%	
Classification (Reg						
	Acute Tox. 2		H330			
	Aquatic Chro		H410			
	Aquatic Acut		H400			
	Skin Sens. 1		H317			
	Skin Corr. 10 Acute Tox. 2		H314 H310			
	Acute Tox. 2 Acute Tox. 3		H301			
	Eye Dam. 1		H318			
Concentration limit	s (Regulation (EC) No. 127	2/2008)			
	Skin Corr. 10	С H3	14 >=	-		
	Eye Irrit. 2 Skin Irrit. 2	H3 H3		0,06 < 0,6 0,06 < 0,6		

Frade name: Marabu Textil			Marab
Substance number: 17160		′ersion: 12 / teplaces Version: 11 /	Date revised: 02.09.202 ⁻ Print date: 11.10.2 ⁻
	Aquatic Acute 1 Aquatic Chronic	H410 M = 100 H410 M = 100	
	1 Eye Dam. 1	H318 >= 0,6 %	
2-Methyl-2H-isothia	•		
CAS No.	2682-20-4		
EINECS no. Concentration	220-239-6	< 0,0015 %	
Classification (Reg	ulation (EC) No. 1272	(2008)	
elacomoution (reg	Acute Tox. 3	H301	
	Acute Tox. 2	H330	
	Skin Corr. 1B Eye Dam. 1	H314 H318	
	Aquatic Acute 1	H400	
	Skin Sens. 1A	H317	
	Aquatic Chronic ² Acute Tox. 3	H410 H311	
Concentration limits	s (Regulation (EC) No Skin Sens. 1A	. 1272/2008) H317 >= 0,0015	
4.1. Description of first		H400 M = 10	
After eye contact Separate eyelids, w After ingestion Rinse mouth thorou medical treatment.	d measures st aid measures f water and soap. Do vash the eyes thoroug ughly with water. If lar	NOT use solvents or thinners. hly with water (15 min.). In case of ir ger amounts are swallowed or in the	event of symptoms take
4.1. Description of first After skin contact Wash with plenty of After eye contact Separate eyelids, w After ingestion Rinse mouth thorou medical treatment.	d measures st aid measures f water and soap. Do vash the eyes thoroug ughly with water. If lar	NOT use solvents or thinners. hly with water (15 min.). In case of ir	event of symptoms take
 4.1. Description of first After skin contact Wash with plenty of After eye contact Separate eyelids, w After ingestion Rinse mouth thoroumedical treatment. 4.2. Most important sy Until now no symptime 	d measures st aid measures f water and soap. Do vash the eyes thoroug ughly with water. If lar ymptoms and eff oms known so far. immediate medic cian / treatment	NOT use solvents or thinners. hly with water (15 min.). In case of ir ger amounts are swallowed or in the	event of symptoms take
 4.1. Description of first After skin contact Wash with plenty of After eye contact Separate eyelids, w After ingestion Rinse mouth thorouge Rinse mouth thorouge Rinse mouth thorouge Most important segments 4.2. Most important segment 4.3. Indication of any Hints for the physic Treat symptomatica 	d measures st aid measures if water and soap. Do vash the eyes thoroug ughly with water. If lar ymptoms and eff oms known so far. immediate medic cian / treatment ally	NOT use solvents or thinners. hly with water (15 min.). In case of in ger amounts are swallowed or in the ects, both acute and delayed al attention and special trea	event of symptoms take
 4.1. Description of first After skin contact Wash with plenty of After eye contact Separate eyelids, w After ingestion Rinse mouth thorour medical treatment. 4.2. Most important sy Until now no symption 4.3. Indication of any Hints for the physic 	d measures st aid measures if water and soap. Do wash the eyes thoroug ughly with water. If lar ymptoms and eff oms known so far. immediate medic cian / treatment ally hting measure	NOT use solvents or thinners. hly with water (15 min.). In case of in ger amounts are swallowed or in the ects, both acute and delayed al attention and special trea	event of symptoms take
 4.1. Description of first After skin contact Wash with plenty of After eye contact Separate eyelids, w After ingestion Rinse mouth thorou medical treatment. 4.2. Most important sy Until now no sympt 4.3. Indication of any Hints for the physic Treat symptomatica SECTION 5: Firefig 	d measures st aid measures if water and soap. Do vash the eyes thoroug ughly with water. If lar ymptoms and eff oms known so far. immediate media cian / treatment ally hting measure edia	NOT use solvents or thinners. hly with water (15 min.). In case of in ger amounts are swallowed or in the ects, both acute and delayed al attention and special trea	event of symptoms take
 4.1. Description of first After skin contact Wash with plenty of After eye contact Separate eyelids, w After ingestion Rinse mouth thorour medical treatment. 4.2. Most important sy Until now no symption 4.3. Indication of any Hints for the physic Treat symptomatica SECTION 5: Firefigite 5.1. Extinguishing meta 	d measures st aid measures if water and soap. Do vash the eyes thoroug ughly with water. If lar ymptoms and eff oms known so far. immediate media cian / treatment ally hting measure dia ing media	NOT use solvents or thinners. hly with water (15 min.). In case of in ger amounts are swallowed or in the ects, both acute and delayed al attention and special trea	event of symptoms take
 4.1. Description of first After skin contact Wash with plenty of After eye contact Separate eyelids, with After ingestion Rinse mouth thorour medical treatment. 4.2. Most important sy Until now no sympt 4.3. Indication of any Hints for the physic Treat symptomatica 5.1. Extinguishing me Suitable extinguish Carbon dioxide, Fo 5.2. Special hazards a In the event of fire fire 	d measures st aid measures f water and soap. Do vash the eyes thoroug ughly with water. If lar ymptoms and eff oms known so far. immediate media cian / treatment ally hting measure dia ing media am, Sand, Water arising from the s	NOT use solvents or thinners. hly with water (15 min.). In case of in ger amounts are swallowed or in the ects, both acute and delayed al attention and special trea S ubstance or mixture eleased: Carbon monoxide (CO); Ca	event of symptoms take
 4.1. Description of first After skin contact Wash with plenty of After eye contact Separate eyelids, w After ingestion Rinse mouth thorou medical treatment. 4.2. Most important sy Until now no sympt 4.3. Indication of any Hints for the physic Treat symptomatica 5.1. Extinguishing me Suitable extinguish Carbon dioxide, Fo 5.2. Special hazards a In the event of fire t black smoke; Nitrog 	d measures st aid measures f water and soap. Do vash the eyes thoroug ughly with water. If lar ymptoms and eff oms known so far. immediate media cian / treatment ally hting measure dia ing media am, Sand, Water trising from the s he following can be re gen oxides (NOx); Me	NOT use solvents or thinners. hly with water (15 min.). In case of in ger amounts are swallowed or in the ects, both acute and delayed al attention and special trea S ubstance or mixture eleased: Carbon monoxide (CO); Ca	event of symptoms take
 4.1. Description of first After skin contact Wash with plenty of After eye contact Separate eyelids, with After ingestion Rinse mouth thorou medical treatment. 4.2. Most important sy Until now no sympt 4.3. Indication of any Hints for the physic Treat symptomatica 5.1. Extinguishing me Suitable extinguish Carbon dioxide, Fo 5.2. Special hazards a In the event of fire fire 	d measures st aid measures f water and soap. Do vash the eyes thoroug ughly with water. If lar ymptoms and eff oms known so far. immediate media cian / treatment ally hting measure dia ing media am, Sand, Water trising from the s he following can be re gen oxides (NOx); Me	NOT use solvents or thinners. hly with water (15 min.). In case of in ger amounts are swallowed or in the ects, both acute and delayed al attention and special trea S ubstance or mixture eleased: Carbon monoxide (CO); Ca	event of symptoms take

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SECTION 6: Accidental release measures

- 6.1. Personal precautions, protective equipment and emergency procedures No particular measures required.
- **6.2. Environmental precautions** No particular measures required.
- 6.3. Methods and material for containment and cleaning up Clean preferably with a detergent - avoid use of solvents.

6.4. Reference to other sections

Information regarding Safe handling, see Section 7. Information regarding personal protective measures, see Section 8. Information regarding waste disposal, see Section 13.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Advice on safe handling

Avoid skin and eye contact. Smoking, eating and drinking shall be prohibited in application area.

Advice on protection against fire and explosion

No special measures required.

Classification of fires / temperature class / Ignition group / Dust explosion class Classification of fires B (Combustible liquid substances)

7.2. Conditions for safe storage, including any incompatibilities

Requirements for storage rooms and vessels Store in frostfree conditions.

7.3. Specific end use(s)

Paint

SECTION 8: Exposure controls/personal protection ***

8.1. Control parameters

Other information

There are not known any further control parameters.

8.2. Exposure controls

Exposure controls

Provide adequate ventilation.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Form	Pasty		
Colour	coloured		
Odour	odourless		
Odour threshold			
Remarks	No data available		
pH value			
Value	8 t	to	9
Temperature	20	°C	

rade name: Marabu Te	extil Starter-Set 070				Mars
		Version:			Date revised: 02.09.202
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Method	WT	N PH 340			
Melting point					
Remarks	not	determined			
Freezing point					
Remarks	not	determined			
• •	int and boiling ran	-			
Value	app		h D a	°C	
Pressure Source	l ite	1.013 ature value	hPa		
Flash point	Liter				
Remarks	Not	applicable			
Evaporation rate		~pp00010			
Remarks	•	determined			
Flammability (so		aotorrinioa			
Not applicable	ina, gasj				
	nmability or explo	sive limits			
Remarks		determined			
Vapour pressure		actorninou			
Value	app	r. 23		hPa	
Temperature		20	°C		
Method	Valu	ie taken from	the literate	ure	
Vapour density					
Remarks	not	determined			
Density					
Value		1,3		g/cm³	
Temperature Method		20 EN ISO 281	°C 1		
Solubility in wat		201	1		
Remarks	miso	rihla			
Ignition tempera					
Remarks		determined			
Viscosity	nor				
Remarks					
Remarks	not	determined			
9.2. Other informat	ion				
Other information	-				
None known	201				
NOTE KIOWI					
ECTION 10: Sta	bility and reac	tivitv			
I0.1. Reactivity None					
10.2. Chemical stal No hazardous re					
10.3. Possibility of No hazardous re		ions			
0.4. Conditions to					

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No hazardous reactions kn	own.				
10.5. Incompatible materials None	6				
10.6. Hazardous decomposi No hazardous decomposition					
SECTION 11: Toxicologi	cal info	ormation			
11.1. Information on toxicol					
	Ugical e	necis			
Acute oral toxicity Remarks	Bacad	on available da	to the	alaccificati	on criteria are not met.
			ata, ine	Classificatio	on chiena are not met.
Acute oral toxicity (Comp	•				
1,2-Benzisothiazol-3(2h)-or Species	rat				
LD50	Tat	1193		n	ng/kg
Acute dermal toxicity					
Remarks	Based	on available da	ata, the	classificatio	on criteria are not met.
Acute dermal toxicity (Co	mponent	:s)			
1,2-Benzisothiazol-3(2h)-or Species	ne rat				
LD50		4115		n	ng/kg
Acute inhalational toxicity Remarks		on available da	ata, the	classificatio	on criteria are not met.
Skin corrosion/irritation					
Remarks		on available da	ata, the	classification	on criteria are not met.
Serious eye damage/irrita					
Remarks	Based	on available da	ata, the	classification	on criteria are not met.
Sensitization					
Remarks	Based	on available da	ata, the	classificatio	on criteria are not met.
Mutagenicity	. .				
Remarks	Based	on available da	ata, the	classificatio	on criteria are not met.
Reproductive toxicity	Deced	an available de	to the	alaasifiaati	an aritaria ara nat mat
Remarks	Daseu	on available da	ata, the	classificatio	on criteria are not met.
Carcinogenicity Remarks	Based	on available da	ta tha	classificati	on criteria are not met.
Specific Target Organ To			iia, ine	ciassificatio	on chiena are not met.
		01)			
Single exposure Remarks	Based	on available da	ata, the	classificatio	on criteria are not met.
Repeated exposure Remarks	Based	on available da	ata, the	classificatio	on criteria are not met.
Aspiration hazard		<i></i>			
Based on available data, th	e classific	ation criteria ai	re not m	net.	
Experience in practice Provided all the recommen risk to health can be expec	•	ctive and safety	/ preca	utions are t	aken, experience shows that no
Other information					
There are no data available	on the m	ivturo itoolf			

Safety data sheet in	accordance with r	egulation (EC	;) No 1907/2	2006	
Trade name: Marabu	ı Textil Starter-Set 0	70 Versior	n: 12/		Date revised: 02.09.2021
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	nd classified for toxi	cological haza			P Regulation (EC) No
12.1. Toxicity		<u>mation</u>			
General inform	mation				
There are no mixture has b and is not cla	data available on the	wing the summ is for the envire	nation methe	od of the CLP F	ins or water courses.The Regulation (EC) No 1272/2008 tance(s) dangerous for the
Fish toxicity (Components)				
A mixture of:	5-Chloro-2-methyl- sothiazol-3-one [EC				
Species	rai	nbow trout (Or	ncorhynchus	• •	
LC50 Duration of e	voosure	0,188 96	h	mg/l	
	xposure iazol-3(2h)-one	90	11		
Species		nbow trout (Or	ncorhynchus	mykiss)	
LC50		2,18		mg/l	
Duration of e	xposure	96	h	U	
Daphnia toxic	ity (Components)			
A mixture of:	5-Chloro-2-methyl- sothiazol-3-one [EC	2h-isothiazol-			
Species		phnia magna	-1(), -	() ()	,
EC50		0,126	_	mg/l	
Duration of e	•	48	h		
	iazol-3(2h)-one	nhain magaa			
Species EC50	Da	phnia magna 2,94		mg/l	
Duration of e	xposure	48	h	ing/i	
	(Components)				
A mixture of:	5-Chloro-2-methyl-				
	sothiazol-3-one [EC			(M)IT/MIT (3:1)	
Species EC50	Se	lenastrum cap 0,027	ricornutum	mg/l	
Duration of e	xposure	72	h	ing/i	
	iazol-3(2h)-one				
Species		eudokirchnerie	ella subcapi	ata	
ErC50		0,11		mg/l	
Duration of e	xposure	72	h		
12.2. Persistence	e and degradabi	lity			
General inforr There are no	nation data available on th	ne mixture itsel	lf.		
12.3. Bioaccumu	lative notential				
General inforr	-				
	data available on th	ne mixture itsel	lf.		
12.4. Mobility in s	soil				
General inform					
	data available on th	ne mixture itsel	lf.		

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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

no

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SECTION 15: Regulatory information

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

Other information

The product does not contain substances of very high concern (SVHC).

Other information

All components are contained in the IECSC inventory.

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

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.
H412	Harmful 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
Aquatic Chronic 3	Hazardous to the aquatic environment, chronic, Category 3
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

Cofoty data about		tion (FC) No 4007/2	0000				
	in accordance with regula	ation (EC) No 1907/2	.000				
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Substance number:	171600000087-070	Replaces Version:	11 /	Print date: 11.10.21			
The informa	for ensuring that the requirements of relevant legislation are complied with. 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.						