Trade name: Marabu Glitter I	_iner 594 25 ml			Maraby
		Version: 4 /		Date revised: 09.01.2020
Substance number: 1803000	)9594	Replaces Version:	3 / WORLD	Print date: 07.09.20
<u>SECTION 1: Identific</u> company/undertakin		<u>e substance/mi</u>	ixture and of	<u>the</u>
1.1. Product identifier Marabu Glitter Liner s	594 25 ml			
1.2. Relevant identified	uses of the	substance or mix	ture and uses	advised against
Use of the substance/p Paint	reparation			
1.3. Details of the supp	lier of the sa	fety data sheet		
Marabu GmbH & Co. Asperger Strasse 4 71732 Tamm Germany Telephone no. Fax no. Information provided by / telephone E-mail address of person responsible for this SDS	+49-7141/691 +49-7141/691	1-147 product safety	Importer - S&S Wholesale 18/10 Pioneer A Thornleigh NSV Tel: 1300 731 529 Emergency Cont S&S Wholesale Tel: 1300 731 529	venue, V 2120 9 Fax: 1300 739 715 tact: Pty. Limited
1.4. Emergency telepho (+49) (0)621-60-4333 SECTION 2: Hazards	33	ion ***		
2.1. Classification of th This product is not cla		or mixture	Regulation (EC) N	o 1272/2008.
2.2. Label elements				
Labelling according	g to regulation	on (EC) No 1272/2	2008	
EUH208 Contains	2-Methyl-2H-i	5-Chloro-2-methyl-2h- isothiazol-3-one [EC-n niazol-3(2h)-one, May	o. 220-239-6] (3:1)	/ C(M)IT/MIT (3:1),
Supplemental inform	ation			
	roduct: A mixtur		yl-2h-isothiazol-3-oi	ne [EC-no. 247-500-7] and
2.3. Other hazards No special hazards h	ave to be mention	oned.		
SECTION 3: Compos	ition/infor	mation on ingre	edients ***	
3.2. Mixtures				
Chemical characteria Paint based on acryli	c resins and on	water		
Hazardous ingredien Pyridin-2-thiol-1-oxide				
	s, sourcer sail			

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

CAS No. 3811-73-2 EINECS no. 223-296-5 Concentration $> = 0,001 < 0,1 \%$ Classification (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 M = 100 <b>1.2-Benzisothiazol-3(2h)-one</b> CAS No. 2634-33-5 EINECS no. 220-120-9 Concentration (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 Skin Sens. 1 H317 Acute Tox. 4 H302 Skin Irrit. 2 H315 Eye Dam. 1 H318 Acute Tox. 4 H302 Skin Irrit. 2 H315 Eye Dam. 1 H318 Acute Tox. 4 H302 Skin Irrit. 2 H315 Eye Dam. 1 H318 Acute Tox. 2 H330 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 Skin Sens. 1 H317 Acute Tox. 2 H330 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 Acute Tox. 2 H330 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 Acute Tox. 2 H330 Aquatic Chronic 1 H410 Skin Sens. 1 H317 Skin Corr. 1C H314 Acute Tox. 2 H330 Aquatic Chronic 1 H410 Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 >= 0.06 < 0.6 Skin Sens. 1 H317 >= 0.06 < 0.6 Skin Sens. 1 H317 >= 0.0015 Aquatic Acute 1 H410 M = 100 Aquatic Acute 1 H410 M = 100	Destance number:       1803009594       Replaces Version:       3 / WORLD       Print date:       07.01         CAS No.       3811-73-2         EINECS no.       223-296-5         Concentration       >=       0.001 <       0,1       %         Classification (Regulation (EC) No. 1272/2008)       Eye Dam. 1       H318       Acute Tox. 4       H302         Aquatic Chronic 2       H411       Acute Tox. 4       H302       Aquatic Chronic 2       H411         Concentration limits (Regulation (EC) No. 1272/2008)       Aquatic Acute 1       H400       M = 100         1.2-Benzisothiazol-3(2h)-one       CAS No.       223-43-5       EINECS no.       220-120-9         Concentration       Stin Sens. 1       H317       Acute Tox. 4       H302         Skin Sens. 1       H317       Acute Tox. 4       H302         Aguatic Acute 1       H400       Skin Sens. 1       H317         Acute Tox. 4       H302       Skin Sens. 1       H317         Aquatic Chronic 2       H411       Concentration limits (Regulation (EC) No. 1272/2008)       Skin Sens. 1       H317         Aquatic Chronic 1       H411       Concentration       < 0,001       %         Classification (Regulation (EC) No. 1272/2008)       Acute Tox. 2 <th>rade name: Mara</th> <th>bu Glitter L</th> <th>iner 594 25 ml</th> <th>Vorcion</th> <th>A /</th> <th></th> <th></th> <th></th>	rade name: Mara	bu Glitter L	iner 594 25 ml	Vorcion	A /			
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	EINECS no. 223-296-5 Concentration 223-296-5 Concentration 223-296-5 Classification (Regulation (EC) No. 1272/2008) Acute Tox. 4 H302 Acute Tox. 4 H302 Aquatic Acute 1 H400 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 M = 100 <b>1.2-Benzisothiazo1-3(2h)-one</b> CAS No. 2634-33-5 EINECS no. 2634-33-5 EINECS no. 220-120-9 Concentration (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 Skin Sens. 1 H317 Acute Tox. 4 H302 Skin Infrit. 2 H315 Eye Dam. 1 H317 >= 0.05 <b>A</b> mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and <b>2-Methyl-2H-isothiazol-3-one</b> [EC-no. 247-500-7] Acute Tox. 2 H310 Acute Tox. 1 H317 Acute Tox. 2 H316 Acute Tox. 1 H317 Acute Tox. 2 H316 Acute Tox. 1	Substance number	: 1803000	9594			n: 3/WC	ORLD	Print date: 07.09.2
EINECS no. 223-296-5 Concentration $\Rightarrow 0,001 < 0,1 \%$ Classification (Regulation (EC) No. 1272/2008) Eye Dam. 1 H318 Acute Tox. 4 H332 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 M = 100 1.2 Henzisothiazol-3(2h)-one CAS No. 220-120-9 Concentration (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 Skin Sens. 1 H317 Acute Tox. 4 H302 Skin Iriti. 2 H315 Acute Tox. 4 H302 Skin Iriti. 2 H315 Acute Tox. 4 H302 Skin Iriti. 2 H315 Acute Tox. 4 H302 Skin Sens. 1 H317 Acute Tox. 2 H330 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Acute Tox. 2 H330 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 $\Rightarrow = 0,05$ A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 247-500-7] and Aquatic Chronic 1 H410 Acute Tox. 2 H330 Aquatic Chronic 1 H410 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Aquatic Chronic 1 H410 Acute Tox. 2 H310 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Acute Tox. 2 H310 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Acute Tox. 2 H310 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 $\Rightarrow = 0,06 < 0,6$ Skin Sens. 1 H317 $\Rightarrow = 0,06 < 0,6$ Skin Sens. 1 H317 $\Rightarrow = 0,0015$ Aquatic Acute 1 H410 M = 100 Aquatic Acute 1	EINECS no. 223-296-5 Concentration >= 0,001 < 0,1 % Classification (Regulation (EC) No. 1272/2008) Eye Dam. 1 H318 Acute Tox. 4 H302 Aquatic Acute 1 H400 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 M = 100 <b>1.2-Benzisothiazo1-3(2h)-one</b> CAS No. 2634-33-5 EINECS no. 2634-33-5 EINECS no. 220-120-9 Concentration (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 Skin Sens. 1 H317 Acute Tox. 4 H302 Skin Irit. 2 H315 Eye Dam. 1 H317 >= 0,05 <b>A</b> quatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 >= 0,05 <b>A</b> mixture of: 5-Chloro-2-methyl-2h-isothiazo1-3-one [EC-no. 247-500-7] and <b>2-Methyl-2H-isothiazo1-3-one</b> [EC-no. 247-500-7] Acute Tox. 2 H310 Acute Tox. 2 H330 Aquatic Acute 1 H410 Acute Tox. 2 H315 Acute Tox. 2 H310 Acute Tox. 1 H317 Acute Tox. 2 H315 Acute Tox. 1 H317 Acute Tox. 1 H317	CAS No		3811-73-2					
$ \begin{array}{c ccc} Concentration & \succ & 0,001 < 0,1 & \% \\ \hline Classification (Regulation (EC) No. 1272/2008) \\ & Eye Dam. 1 & H318 \\ & Acute Tox. 4 & H332 \\ & Aquatic Acute Tox. 4 & H332 \\ & Aquatic Chronic 2 & H411 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ & Aquatic Acute 1 & H400 & M = 100 \\ \hline 1.2-Benzisothiazol-3(2h)-one \\ CAS No. & 2634-33-5 \\ EINECS no. & 220-9 \\ \hline Concentration & 220-120-9 \\ \hline Concentration (Regulation (EC) No. 1272/2008) \\ & Aquatic Acute 1 & H400 \\ & Aquatic Chronic 2 & H315 \\ & Eye Dam. 1 & H317 \\ & Acute Tox. 4 & H302 \\ & Aquatic Chronic 2 & H411 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ & Skin Sens. 1 & H317 \\ & Skin Sens. 1 & H317 \\ & Acute Tox. 2 & H330 \\ & Aquatic Chronic 2 & H411 \\ \hline Concentration (Regulation (EC) No. 1272/2008) \\ & Skin Sens. 1 & H317 \\ & Acute Tox. 2 & H330 \\ & Aquatic Chronic 2 & H411 \\ \hline Cassification (Regulation (EC) No. 1272/2008) \\ & Acute Tox. 2 & H330 \\ & Aquatic Chronic 1 & H410 \\ & Acute Tox. 2 & H330 \\ & Aquatic Chronic 1 & H410 \\ & Acute Tox. 2 & H330 \\ & Aquatic Chronic 1 & H410 \\ & Acute Tox. 2 & H330 \\ & Aquatic Chronic 1 & H410 \\ & Acute Tox. 3 & H301 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ & Skin Sens. 1A & H317 \\ & Acute Tox. 3 & H301 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ & Skin Corr. 1C & H314 \\ & Acute Tox. 3 & H301 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ & Skin Corr. 1C & H314 \\ & Acute Tox. 3 & H301 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ & Skin Sens. 1A & H317 \\ & Acute Tox. 3 & H301 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ & Skin Sens. 1A & H317 \\ & Acute Tox. 3 & H301 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ & Skin Sens. 1 & H317 & >= 0,06 \\ & Skin Sens. 1 & H317 & >= 0,00015 \\ & Aquatic Chronic H410 & M = 100 \\ & Aquatic Acute 1 & H410 & M = $	Concentration       >=       0,001        0,1       %         Classification (Regulation (EC) No. 1272/2008)       Eye Dam. 1       H318       Acute Tox. 4       H332         Acute Tox. 4       H332       Acute Tox. 4       H332       Acute Tox. 4       H332         Acute Tox. 4       H332       Acute Tox. 4       H332       Acute Tox. 4       H332         Acute Tox. 4       H330       Acute Tox. 4       H332       Acute Tox. 4       H302         Acute Tox. 4       H330       Aquatic Acute 1       H400       Aquatic Acute 1       H400         Agatic Acute Tox. 4       H302       Skin Sens. 1       H317       Acute Tox. 4       H302         Concentration limits (Regulation (EC) No. 1272/2008)       Skin Sin Sens. 1       H317       Acute Tox. 2       H330         Aquatic Chronic 2       H411       Concentration limits (Regulation (EC) No. 1272/2008)       Skin Sens. 1       H317       >= 0.05         A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2h-isothiazol-3-one [EC-no		0.						
	Eye Dam. 1       H318         Acute Tox. 4       H302         Aquatic Tox. 4       H332         Aquatic Chronic 2       H411         Concentration limits (Regulation (EC) No. 1272/2008)       Aquatic Acute 1         Aquatic Acute 1       H400         Mayatic Acute 1       H400         12-Benzisothiazol-3(2h)-one       CAS No.         CAS No.       220-120-9         Concentration       < 0,05				0,001	<	0,1	%	
$\begin{array}{cccc} Acute Tox. 4 & H302 \\ Acute Tox. 4 & H332 \\ Aquatic Acute 1 & H400 \\ Aquatic Acute 1 & H400 \\ Aquatic Acute 1 & H400 \\ May attic Acute Tox. 4 & H302 \\ May attic Acute Tox. 4 & H302 \\ May attic Acute Tox. 2 & H330 \\ Aquatic Chronic 2 & H411 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ Skin Sens. 1 & H317 \\ May attic Acute Tox. 2 & H330 \\ Aquatic Chronic 2 & H411 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ Skin Sens. 1 & H317 \\ May attic Acute Tox. 2 & H330 \\ Aquatic Chronic 1 & H410 \\ Aquatic Acute 1 & H400 \\ Skin Sens. 1A & H317 \\ Skin Corr. 1C & H334 \\ Acute Tox. 2 & H330 \\ Aquatic Chronic 1 & H410 \\ Aquatic Acute 1 & H400 \\ Skin Sens. 1A & H317 \\ Skin Corr. 1C & H314 \\ Acute Tox. 3 & H301 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ Skin Corr. 1C & H314 \\ Acute Tox. 3 & H301 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ Skin Corr. 1C & H314 \\ Acute Tox. 3 & H301 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ Skin Corr. 1C & H314 \\ Acute Tox. 3 & H301 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ Skin Corr. 1C & H314 \\ Acute Tox. 3 & H301 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ Skin Corr. 1C & H314 \\ Acute Tox. 3 & H301 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ Skin Corr. 1C & H314 \\ Acute Tox. 3 & H301 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ Skin Corr. 1C & H314 \\ Acute Tox. 3 & H301 \\ \hline Concentration limits (Regulation (EC) No. 1272/2008) \\ Skin Sens. 1 & H317 \\ > 0,001 \\ \hline Skin Intrit. 2 & H315 \\ < 0,06 < 0,6 \\ Skin Intrit. 2 & H315 \\ < 0,0$	Acute Tox. 4 H302 Acute Tox. 4 H332 Aquatic Acute 1 H400 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 M = 100 <b>1.2-Benzisothiazol-3(2h)-one</b> CAS No. 2263+33-5 EINECS no. 220-120-9 Concentration (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 Skin Sens. 1 H317 Acute Tox. 4 H302 Skin Sens. 1 H317 Acute Tox. 2 H330 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 Acute Tox. 2 H330 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 Concentration limits (Regulation (EC) No. 1272/2008) Acute Tox. 2 H330 Aquatic Chronic 1 H410 Aquatic Acute 1 H400 Skin Sens. 1 H317 CAS No. 55965-84-9 Concentration (Regulation (EC) No. 1272/2008) Acute Tox. 2 H330 Aquatic Chronic 1 H410 Aquatic Acute 1 H400 Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 2 H330 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 2 H330 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 2 H319 Acute Tox. 3 H301 Concentration Limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration Limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration Limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration Limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration Limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration Limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration Limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration Limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 Acute Tox. 3 H30	Classificati	ion (Regula	tion (EC) No. 12	272/2008)				
$\begin{array}{c} \text{Acute Tox. 4} & \text{H332} \\ \text{Aquatic Chronic 2} & \text{H411} \\ \hline \\ \text{Concentration limits (Regulation (EC) No. 1272/2008)} \\ \text{Aquatic Chronic 1} & \text{H400} & \text{M} = 100 \\ \hline \\ \text{1.2-Benzisothiazol-3(2h)-one} \\ \text{CAS No.} & 2634.33.5 \\ \text{EINECS no.} & 220.120.9 \\ \hline \\ \text{Concentration} & \text{Cassification (Regulation (EC) No. 1272/2008)} \\ \text{Aquatic Acute 1} & \text{H400} \\ \text{Skin Sens. 1} & \text{H317} \\ \text{Acute Tox. 4} & \text{H302} \\ \text{Acute Tox. 4} & \text{H302} \\ \text{Acute Tox. 4} & \text{H303} \\ \text{Acute Tox. 4} & \text{H304} \\ \text{Acute Tox. 4} & \text{H306} \\ \text{Acute Tox. 4} & \text{H307} \\ \text{Acute Tox. 4} & \text{H307} \\ \text{Acute Tox. 4} & \text{H307} \\ \text{Acute Tox. 4} & \text{H306} \\ \text{Acute Tox. 4} & \text{H307} \\ \text{Acute Tox. 5} & \text{Afficientian limits (Regulation (EC) No. 1272/2008)} \\ \text{Skin Sens. 1} & \text{H317} \\ \text{Aquatic Chronic 1} & \text{H410} \\ \text{Aquatic Acute 1} & \text{H400} \\ \text{Skin Sens. 1A} & \text{H317} \\ \text{Aquatic Acute 1} & \text{H400} \\ \text{Skin Sens. 1A} & \text{H317} \\ \text{Aquatic Acute Tox. 2} & \text{H330} \\ \text{Aquatic Acute Tox. 3} & \text{H301} \\ \text{Acute Tox. 4} & \text{H300} \\ \text{Skin Sens. 1A} & \text{H317} \\ \text{Acute Tox. 3} & \text{H301} \\ \text{Acute Tox. 4} & \text{H300} \\ \text{Acute Tox. 3} & \text{H301} \\ \text{Acute Tox. 4} & \text{H300} \\ \text{Acute Tox. 3} & \text{H301} \\ \text{Acute Tox. 4} & \text{H300} \\ \text{Acute Tox. 6} \\ \text{H300} \\ \text{Acute Tox. 6} \\ \text{H300} \\ \text$	Acute Tox. 4 H332 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 M = 100 1,2-Benzisothiazol-3(2h)-one CAS No. 2634-33-5 EINECS no. 2634-33-5 EINECS no. 220-120-9 Concentration (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 Skin Sens. 1 H317 Acute Tox. 4 H302 Skin Irrit. 2 H315 Eye Dam. 1 H318 Acute Tox. 2 H313 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 Acute Tox. 2 H310 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 Skin Sens. 1 H317 CAS No. 55965-84-9 Concentration (Regulation (EC) No. 1272/2008) Acute Tox. 2 H330 Aquatic Chronic 1 H410 Aquatic Chronic 1 H314 Acute Tox. 2 H330 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 Scin Corr. 1C H314 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 Scin Corr. 1C H314 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 Scin Corr. 1C H314 Acute Tox. 4 H310 Acute Tox. 4 H310 Acute Tox. 4 H315 Scin Corr. 1C H314 Acute Tox. 4 H310 Acute Tox. 4 H315 Scin Corr. 1C H314 Acute Tox. 4			Eye Dam. 1		H318			
$\begin{array}{c c} Aquatic Acute 1 & H400 \\ Aquatic Chronic 2 & H411 \\ \hline \\$	Aquatic Acute 1 H400 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 M = 100 1,2-Benzisothiazol-3(2h)-one CAS No. 2634-33-5 EINECS no. 220-120-9 Concentration $< 0,05$ % Classification (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 Skin Sens. 1 H317 Acute Tox. 4 H302 Skin Iriti. 2 H315 Eye Dam. 1 H318 Acute Tox. 2 H330 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 $>=0,05$ A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 202-39-6] (3:1) / C(M)IT/MIT (3:1) CAS No. 55965-84-9 Concentration (Regulation (EC) No. 1272/2008) Acute Tox. 2 H330 Aquatic Chronic 1 H410 Aquatic Acute 1 H400 Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 2 H330 Aquatic Chronic 1 H410 Aquatic Acute 1 H400 Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Acute Tox. 2 H310 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Acute Tox. 2 H319 <= 0,06 < 0,6 Skin Sens. 1 H317 >= 0,0015 Acute Tox. 2 H315 <= 0,06 < 0,6 Skin Sens. 1 H317 >= 0,0015 Aquatic Acute 1 H410 M = 100 1					H302			
Aquatic Chronic 2       H411         Concentration limits (Regulation (EC) No. 1272/2008) Aquatic Acute 1       H400         M = 100       1,2-Benzisothiazol-3(2h)-one CAS No.       2634-33-5 ENECS no.         EINECS no.       220-120-9         Concentration       < 0,05 %	Aquatic Chronic 2       H411         Concentration limits (Regulation (EC) No. 1272/2008) Aquatic Acute 1       H400       M = 100         1.2-Benzisothiazol-3(2h)-one CAS No.       2634-33-5       EINECS no.       220-120-9         Concentration       <			Acute Tox. 4		H332			
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	Concentration limits (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 M = 100 <b>1.2-Benzisothiazol-3(2h)-one</b> CAS No. 2834:33-5 EINECS no. 220:120-9 Concentration $< 0.05$ % Classification (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 Skin Sens. 1 H317 Acute Tox. 4 H302 Skin Vert. 2 H330 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 >= 0.05 A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 20-0.5] Aquatic Chronic 1 H410 Aquatic Acute 1 H400 Skin Gorr. 1C H314 $> = 0.6$ Eye Irit. 2 H315 $< = 0.06 < 0.6$ Skin Sens. 1 H317 $> = 0.0015$ Aquatic Acute 1 H410 M = 100 1 ECTION 4: First aid measures								
Aquatic Acute 1       H400       M = 100         1.2-Benzisothiazol-3(2h)-one       2634-33-5         CAS No.       2634-33-5         EINECS no.       220-120-9         Concentration       < 0,05	Aquatic Acute 1       H400 $M = 100$ 1,2-Benzisothiazol-3(2h)-one       2834-33-5         CAS No.       220-120-9         Concentration       < 0,05			Aquatic Chron	ic 2	H411			
1,2-Benzisothiazol-3(2h)-one       CAS No.       2634-33-5         EINECS no.       220-120-9         Concentration       < 0,05 %	1,2-Benzisothiazol-3(2h)-one CAS No.       2634-33-5 EINECS no.         220-120-9 Concentration $< 0,05 \%$ Classification (Regulation (EC) No. 1272/2008) Aquatic Acute 1       H400 Skin Sens. 1         Skin Irrit. 2       H317 Acute Tox. 4         Acute Tox. 4       H302 Skin Irrit. 2         Skin Irrit. 2       H318 Acute Tox. 2         Aquatic Chronic 2       H411         Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1       H317 $> = 0.05$ A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2h-isothiazol-3-one	Concentra	tion limits (I				: 100		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	EINECS no. 220-120-9 Concentration < 0.05 % Classification (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 Skin Sens. 1 H317 Acute Tox. 4 H302 Skin Irrit. 2 H315 Eye Dam. 1 H318 Acute Tox. 2 H330 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 $\Rightarrow = 0.05$ A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 247-500-7] Acute Tox. 2 H310 Acute Tox. 2 H319 Acute Tox. 2 H319 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 2 H319 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Acute Tox. 2 H319 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Acute Tox. 2 H319 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Acute Tox. 2 H319 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 Acute Tox. 2 H319 C		thiazol-3(2	h)-one					
$\begin{tabular}{lllllllllllllllllllllllllllllllllll$	Concentration       <								
$\begin{array}{c} \mbox{Classification (Regulation (EC) No. 1272/2008)} \\ \mbox{Aquatic Acute 1} & H400 \\ \mbox{Skin Sens. 1} & H317 \\ \mbox{Acute Tox. 4} & H302 \\ \mbox{Skin Irrit. 2} & H315 \\ \mbox{Eye Dam. 1} & H318 \\ \mbox{Acute Tox. 2} & H330 \\ \mbox{Aquatic Chronic 2} & H411 \\ \mbox{Concentration limits (Regulation (EC) No. 1272/2008)} \\ \mbox{Skin Sens. 1} & H317 \ >= 0,05 \\ \mbox{A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and} \\ \mbox{2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIT (3:1) \\ \mbox{CAS No.} & 55965-84-9 \\ \mbox{Concentration} & < 0,001 \ \% \\ \mbox{Classification (Regulation (EC) No. 1272/2008)} \\ \mbox{Acute Tox. 2} & H330 \\ \mbox{Aquatic Chronic 1} & H410 \\ \mbox{Acute Tox. 2} & H330 \\ \mbox{Acute Tox. 3} & H301 \\ \mbox{Concentration limits (Regulation (EC) No. 1272/2008)} \\ \mbox{Skin Sens. 1A} & H317 \\ \mbox{Skin Corr. 1C} & H314 \\ \mbox{Acute Tox. 3} & H301 \\ \mbox{Concentration limits (Regulation (EC) No. 1272/2008)} \\ \mbox{Skin Sens. 1A} & H317 \\ \mbox{Skin Sens. 1A} & H317 \\ \mbox{Skin Corr. 1C} & H314 \\ \mbox{Acute Tox. 3} & H301 \\ \mbox{Concentration limits (Regulation (EC) No. 1272/2008)} \\ \mbox{Skin Sens. 1A} & H317 \\ \mbox{Skin Sens. 1} & H316 \\ \mbox{Acute Tox. 2} & H310 \\ \mbox{Acute Tox. 3} & H301 \\ \mbox{Concentration limits (Regulation (EC) No. 1272/2008)} \\ \mbox{Skin Sens. 1} & H317 \\ \mbox{Skin Sens. 1} & H316 \\ \mbox{Acute Tox. 2} & H319 \\ \mbox{Acute Tox. 2} & H319 \\ \mbox{Acute Tox. 3} & H301 \\ \mbox{Acute Tox. 4} & H317 \\ \mbox{Skin Sens. 1} & H317 \\ \mbo$	Classification (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 Skin Sens. 1 H317 Acute Tox. 4 H302 Skin Irrit. 2 H315 Eye Dam. 1 H318 Acute Tox. 2 H330 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 $\Rightarrow = 0.05$ A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIIT (3:1) CAS No. 55965-84-9 Concentration (Regulation (EC) No. 1272/2008) Acute Tox. 2 H330 Aquatic Chronic 1 H410 Aquatic Chronic 1 H410 Aquatic Acute 1 H400 Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 2 H310 Acute Tox. 3 H310 Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 Acute Tox. 3 H310 Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 Acute Tox. 3 H310 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 3 H310 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 $\Rightarrow = 0.66 < 0.6$ Skin Sens. 1 H317 $\Rightarrow = 0.066 < 0.6$ Skin Sens. 1 H317 $\Rightarrow = 0.066 < 0.6$ Skin Sens. 1 H317 $\Rightarrow = 0.006 < 0.6$ Skin Sens. 1 H317 $\Rightarrow = 0.0015$ Aquatic Acute 1 H410 M = 100 1			220-120-9					
Aquatic Acute 1H400Skin Sens. 1H317Acute Tox. 4H302Skin Irrit. 2H315Eye Dam. 1H318Acute Tox. 2H330Aquatic Chronic 2H411Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1Skin Sens. 1H317>= 0,05A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIT (3:1) CAS No.CAS No.55965-84-9Concentration (Regulation (EC) No. 1272/2008) Acute Tox. 2Aquatic Chronic 1H410 Aquatic Acute 1Aquatic Chronic 1H410 Aquatic Acute 1Aquatic Tox. 2H330 Aquatic Tox. 3Aquatic Tox. 3H317 H310 Acute Tox. 3Skin Corr. 1CH314 Acute Tox. 3Acute Tox. 3H301Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1CSkin Corr. 1CH314 Acute Tox. 3Acute Tox. 3H301Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1CSkin Irrit. 2H319 S(= 0,06 < 0,6 Skin Irrit. 2Skin Irrit. 2H319 S(= 0,0015 Aquatic Chronic H410 Aquatic Chronic H410 M = 100 1	Aquatic Acute 1 H400 Skin Sens. 1 H317 Acute Tox. 4 H302 Skin Irrit. 2 H315 Eye Dam. 1 H318 Acute Tox. 2 H330 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 $\ge 0.05$ A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIT (3:1) CAS No. 55965-84-9 Concentration (Regulation (EC) No. 1272/2008) Acute Tox. 2 H330 Aquatic Chronic 1 H410 Aquatic Chronic 1 H410 Aquatic Chronic 1 H410 Aquatic Chronic 1 H410 Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 2 H310 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 $\ge 0.6$ Eye Irrit. 2 H319 <= 0.06 < 0.6 Skin Irrit. 2 H319 <= 0.0015 Aquatic Acute 1 H410 M = 100 Aquatic Chronic H410 M = 100 1 ECTION 4: First aid measures	Concentra	tion			<	0,05	%	
Skin Sens. 1 H317 Acute Tox. 4 H302 Skin Irrit. 2 H315 Eye Dam. 1 H318 Acute Tox. 2 H330 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 $>= 0,05$ A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIT (3:1) CAS No. 55965-84-9 Concentration $< 0,001 \%$ Classification (Regulation (EC) No. 1272/2008) Acute Tox. 2 H330 Aquatic Chronic 1 H410 Aquatic Acute 1 H400 Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 2 H310 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 Acute Tox. 1 H317 Skin Corr. 1C H314 Acute Tox. 2 H310 Acute Tox. 1 H317 Skin Corr. 1C H314 Acute Tox. 1 H319 Concentration limits (Regulation (EC) No. 1272/2008) Skin Irrit. 2 H319 Concentration limits (Regulation H317 Skin Corr. 1 H317 Skin Corr. 1 H317 Aquatic Acute 1 H410 Aquatic Chronic H410	Skin Sens. 1H 317 Acute Tox. 4Acute Tox. 4H 302 Skin Irrit. 2Skin Irrit. 2H 315 Eye Dam. 1Aquatic Chronic 2H 313 Acute Tox. 2Aquatic Chronic 2H 411Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1H 317 $\rightarrow = 0.05$ A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIT (3:1) CAS No.CAS No.55965-84-9 ConcentrationConcentration< 0,001 %	Classificati	ion (Regula						
$\begin{array}{ccccc} Acute Tox. 4 & H302\\ Skin Irrit. 2 & H315\\ Eye Dam. 1 & H318\\ Acute Tox. 2 & H330\\ Aquatic Chronic 2 & H411\\ \hline \\ $	Acute Tox. 4H302Skin Irrit. 2H315Eye Dam. 1H318Acute Tox. 2H330Aquatic Chronic 2H411Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1H317Skin Sens. 1H317>= 0,05A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIT (3:1) CAS No.CAS No.55965-84-9Concentration< 0,001 %				1				
$ \begin{array}{cccc} Skin Irrit. 2 & H315 \\ Eye Dam. 1 & H318 \\ Acute Tox. 2 & H330 \\ Aquatic Chronic 2 & H411 \\ \hline \\$	Skin Irrit. 2H315Eye Dam. 1H318Acute Tox. 2H330Aquatic Chronic 2H411Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1H317Skin Sens. 1H3172-Methyl-2H-isothiazol-3-one [EC-no. 247-500-7] and2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIT (3:1) CAS No.CAS No.55965-84-9Concentration<					H317			
	Eye Dam. 1H318 Acute Tox. 2Aquatic Chronic 2H411Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1H317 >= 0,05A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIT (3:1) CAS No. 55965-84-9 Concentration <			Acute Tox. 4					
Acute Tox. 2 H330 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 $>= 0,05$ A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIT (3:1) CAS No. 55965-84-9 Concentration $< 0,001$ % Classification (Regulation (EC) No. 1272/2008) Acute Tox. 2 H330 Aquatic Chronic 1 H410 Aquatic Acute 1 H400 Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 2 H310 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 $>= 0,6$ Eye Irrit. 2 H319 $<= 0,06 < 0,6$ Skin Irrit. 2 H315 $<= 0,06 < 0,6$ Skin Sens. 1 H317 $>= 0,0015$ Aquatic Acute 1 H410 M = 100 Aquatic Chronic H410 M = 100 1	Acute Tox. 2 H330 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 >= 0,05 A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 247-500-7] Aquatic Chronic 1 H410 Aquatic Acute 1 H410 A = 100 Aquatic Acute 1 H410 M = 100 1 EVENTY A: First aid measures								
Aquatic Chronic 2H411Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1H317Skin Sens. 1H317H317>= 0,05A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIT (3:1)CAS No.55965-84-9Concentration<	Aquatic Chronic 2       H411         Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1       H317       >= 0,05         A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIIT (3:1)         CAS No.       55965-84-9         Concentration        0,001       %         Classification (Regulation (EC) No. 1272/2008) Acute Tox. 2       H330 Aquatic Acute 1       H410 H410 Skin Sens. 1A       H317 Skin Corr. 1C       H314 Acute Tox. 3       H310 Acute Tox. 3       H310 Acute Tox. 3         Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C       Skin Corr. 1C       H314 Acute Tox. 3       = 0,6 Eye Irrit. 2       H319       = 0,6 Skin Corr. 1C       Eye Irrit. 2       H319 Acute Tox. 3       = 0,06 < 0,6 Skin Sens. 1       = 0,06 < 0,6 Skin Sens. 1       Skin Corr. 1C       H314       = 0,00 < 0,6 Skin Sens. 1       = 0,00 < 0,6 								
Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 >= 0,05 A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIT (3:1) CAS No. 55965-84-9 Concentration < 0,001 % Classification (Regulation (EC) No. 1272/2008) Acute Tox. 2 H330 Aquatic Chronic 1 H410 Aquatic Acute 1 H400 Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 2 H310 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 >= 0,6 Eye Irrit. 2 H319 <= 0,06 < 0,6 Skin Sens. 1 H317 >= 0,0015 Aquatic Acute 1 H410 M = 100 Aquatic Chronic H410 M = 100 1	Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1 H317 $>= 0,05$ A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIT (3:1) CAS No. 55965-84-9 Concentration $< 0,001 \%$ Classification (Regulation (EC) No. 1272/2008) Acute Tox. 2 H330 Aquatic Chronic 1 H410 Aquatic Acute 1 H400 Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 2 H310 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 $>= 0,6$ Eye Irrit. 2 H319 $<= 0,06 < 0,6$ Skin Sens. 1 H317 $>= 0,0015$ Aquatic Acute 1 H410 M = 100 Aquatic Chronic H410 M = 100 1					H330			
Skin Sens. 1       H317       >= 0,05         A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and         2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIT (3:1)         CAS No.       55965-84-9         Concentration       < 0,001 %	Skin Sens. 1H317 $\Rightarrow = 0,05$ A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIT (3:1) CAS No. CAS No. ConcentrationCAS No.55965-84-9 ConcentrationConcentration<			Aquatic Chron	ic 2	H411			
A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIT (3:1) CAS No. 55965-84-9 Concentration $< 0,001 \%$ Classification (Regulation (EC) No. 1272/2008) Acute Tox. 2 H330 Aquatic Chronic 1 H410 Aquatic Acute 1 H400 Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 2 H310 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 $>= 0,6$ Eye Irrit. 2 H319 $<= 0,06 < 0,6$ Skin Sens. 1 H317 $> 0,0015$ Aquatic Acute 1 H410 M = 100 Aquatic Acute 1 H410 M = 100 1	A mixture of: 5-Chloro-2-methyl-2h-isothiazol-3-one [EC-no. 247-500-7] and 2-Methyl-2H-isothiazol-3-one [EC-no. 220-239-6] (3:1) / C(M)IT/MIT (3:1) CAS No. 55965-84-9 Concentration < 0,001 % Classification (Regulation (EC) No. 1272/2008) Acute Tox. 2 H330 Aquatic Chronic 1 H410 Aquatic Acute 1 H400 Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 2 H310 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 >= 0,6 Eye Irrit. 2 H319 <= 0,06 < 0,6 Skin Sens. 1 H317 >= 0,0015 Aquatic Acute 1 H410 M = 100 Aquatic Chronic H410 M = 100 1 CTION 4: First aid measures	Concentra	tion limits (I			,	0.05		
Concentration       < $0,001$ %         Classification (Regulation (EC) No. 1272/2008)       Acute Tox. 2       H330         Aquatic Chronic 1       H410         Aquatic Acute 1       H400         Skin Sens. 1A       H317         Skin Corr. 1C       H314         Acute Tox. 2       H310         Acute Tox. 3       H301         Concentration limits (Regulation (EC) No. 1272/2008)         Skin Corr. 1C       H314         Acute Tox. 3       H301         Concentration limits (Regulation (EC) No. 1272/2008)         Skin Corr. 1C       H314         Acute Tox. 3       H301	Concentration< $0,001$ %Classification (Regulation (EC) No. 1272/2008)Acute Tox. 2H330Aquatic Chronic 1H410Aquatic Acute 1H400Skin Sens. 1AH317Skin Corr. 1CH314Acute Tox. 2H310Acute Tox. 3H301Concentration limits (Regulation (EC) No. 1272/2008)Skin Corr. 1CH314Skin Corr. 1CH314Acute Tox. 3H301Concentration limits (Regulation (EC) No. 1272/2008)Skin Corr. 1CH314Skin Sens. 1H317H315<= 0,06 < 0,6			-2-methyl-2h-is I-3-one [EC-no.	othiazol-3	B-one [E	C-no. 247		
Classification (Regulation (EC) No. 1272/2008) Acute Tox. 2 H330 Aquatic Chronic 1 H410 Aquatic Acute 1 H400 Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 2 H310 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 $\geq 0,6$ Eye Irrit. 2 H319 $\leq 0,06 < 0,6$ Skin Corr. 1C H314 $\geq 0,06 < 0,6$ Skin Irrit. 2 H315 $\leq 0,06 < 0,6$ Skin Sens. 1 H317 $\geq 0,0015$ Aquatic Acute 1 H410 M = 100 Aquatic Chronic H410 M = 100 1	Classification (Regulation (EC) No. 1272/2008) Acute Tox. 2 H330 Aquatic Chronic 1 H410 Aquatic Acute 1 H400 Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 2 H310 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 $\geq 0.6$ Eye Irrit. 2 H319 $\leq 0.06 < 0.6$ Skin Corr. 1C H314 $\geq 0.06 < 0.6$ Skin Irrit. 2 H315 $\leq 0.06 < 0.6$ Skin Sens. 1 H317 $\geq 0.0015$ Aquatic Acute 1 H410 M = 100 Aquatic Chronic H410 M = 100 1			55965-84-9					
Acute Tox. 2H330Aquatic Chronic 1H410Aquatic Acute 1H400Skin Sens. 1AH317Skin Corr. 1CH314Acute Tox. 2H310Acute Tox. 3H301Concentration limits (Regulation (EC) No. 1272/2008)Skin Corr. 1CH314Acute Tox. 3H301Concentration limits (Regulation (EC) No. 1272/2008)Skin Corr. 1CH314Skin Corr. 1CH314Acute Tox. 2H319<= 0,06 < 0,6	Acute Tox. 2H330Aquatic Chronic 1H410Aquatic Acute 1H400Skin Sens. 1AH317Skin Corr. 1CH314Acute Tox. 2H310Acute Tox. 3H301Concentration limits (Regulation (EC) No. 1272/2008)Skin Corr. 1CH314Skin Corr. 1CH314H301Skin Corr. 1CConcentration limits (Regulation (EC) No. 1272/2008)Skin Corr. 1CH314Skin Corr. 1CH314H319<= 0,66	Concentra	tion			<	0,001	%	
Aquatic Chronic 1H410Aquatic Acute 1H400Skin Sens. 1AH317Skin Corr. 1CH314Acute Tox. 2H310Acute Tox. 3H301Concentration limits (Regulation (EC) No. 1272/2008)Skin Corr. 1CH314Skin Corr. 1CH314Eye Irrit. 2H319<= 0,06 < 0,6	Aquatic Chronic 1H410Aquatic Acute 1H400Skin Sens. 1AH317Skin Corr. 1CH314Acute Tox. 2H310Acute Tox. 3H301Concentration limits (Regulation (EC) No. 1272/2008)Skin Corr. 1CH314Skin Corr. 1CH314Eye Irrit. 2H319<= 0,06 < 0,6	Classificati	ion (Regula		272/2008)				
Aquatic Acute 1       H400         Skin Sens. 1A       H317         Skin Corr. 1C       H314         Acute Tox. 2       H310         Acute Tox. 3       H301         Concentration limits (Regulation (EC) No. 1272/2008)         Skin Corr. 1C       H314         Skin Corr. 1C       H314         Skin Corr. 1C       H314         Skin Irrit. 2       H319         Skin Sens. 1       H315         Skin Sens. 1       H317         Aquatic Acute 1       H410         M = 100       1	Aquatic Acute 1 H400 Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 2 H310 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 $>= 0,6$ Eye Irrit. 2 H319 $<= 0,06 < 0,6$ Skin Irrit. 2 H315 $<= 0,06 < 0,6$ Skin Sens. 1 H317 $>= 0,0015$ Aquatic Acute 1 H410 M = 100 Aquatic Chronic H410 M = 100 1 ECTION 4: First aid measures								
Skin Sens. 1AH317Skin Corr. 1CH314Acute Tox. 2H310Acute Tox. 3H301Concentration limits (Regulation (EC) No. 1272/2008)Skin Corr. 1CH314Skin Corr. 1CH319Eye Irrit. 2H319Skin Irrit. 2H315Skin Sens. 1H317Aquatic Acute 1H410M = 10011	Skin Sens. 1A H317 Skin Corr. 1C H314 Acute Tox. 2 H310 Acute Tox. 3 H301 Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 $>= 0,6$ Eye Irrit. 2 H319 $<= 0,06 < 0,6$ Skin Irrit. 2 H315 $<= 0,06 < 0,6$ Skin Sens. 1 H317 $>= 0,0015$ Aquatic Acute 1 H410 M = 100 Aquatic Chronic H410 M = 100 1 ECTION 4: First aid measures								
	Skin Corr. 1CH314Acute Tox. 2H310Acute Tox. 3H301Concentration limits (Regulation (EC) No. 1272/2008)Skin Corr. 1CH314Skin Corr. 1CH314H319 $<= 0,06 < 0,6$ Eye Irrit. 2H319H315 $<= 0,06 < 0,6$ Skin Sens. 1H317H317 $>= 0,0015$ Aquatic Acute 1H410M = 1001TION 4: First aid measures				1	H400			
Acute Tox. 2H310Acute Tox. 3H301Concentration limits (Regulation (EC) No. 1272/2008)Skin Corr. 1CH314H319 $\leq 0,06 < 0,6$ Eye Irrit. 2H319H315 $<= 0,06 < 0,6$ Skin Irrit. 2H315Aquatic Acute 1H410M = 100Aquatic ChronicH410M = 1001	Acute Tox. 2H310Acute Tox. 3H301Concentration limits (Regulation (EC) No. 1272/2008)Skin Corr. 1CH314Skin Corr. 1CH314Eye Irrit. 2H319Skin Irrit. 2H315Skin Sens. 1H317Skin Sens. 1H317Aquatic Acute 1H410M = 100Aquatic ChronicH410M = 1001								
Acute Tox. 3H301Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1CSkin Corr. 1CH314 $= 0,6$ Eye Irrit. 2H319 $= 0,06 < 0,6$ Skin Irrit. 2H315Skin Sens. 1H317 $= 0,0015$ Aquatic Acute 1H410M = 100Aquatic ChronicH410M = 1001	Acute Tox. 3       H301         Concentration limits (Regulation (EC) No. 1272/2008)       Skin Corr. 1C       H314       >= 0,6         Skin Corr. 1C       H314       >= 0,6       Skin Irrit. 2       H319       <= 0,06 < 0,6								
Concentration limits (Regulation (EC) No. 1272/2008) Skin Corr. 1C H314 >= 0,6 Eye Irrit. 2 H319 <= 0,06 < 0,6 Skin Irrit. 2 H315 <= 0,06 < 0,6 Skin Sens. 1 H317 >= 0,0015 Aquatic Acute 1 H410 M = 100 Aquatic Chronic H410 M = 100 1	Concentration limits (Regulation (EC) No. 1272/2008)         Skin Corr. 1C       H314       >= 0,6         Eye Irrit. 2       H319       <= 0,06 < 0,6								
Skin Corr. 1CH314>= 0,6Eye Irrit. 2H319<= 0,06 < 0,6	Skin Corr. 1C       H314       >= 0,6         Eye Irrit. 2       H319       <= 0,06 < 0,6			Acute Tox. 3		H301			
Eye Irrit. 2H319 $<= 0,06 < 0,6$ Skin Irrit. 2H315 $<= 0,06 < 0,6$ Skin Sens. 1H317 $>= 0,0015$ Aquatic Acute 1H410M = 100Aquatic ChronicH410M = 10011	Eye Irrit. 2       H319 $<= 0,06 < 0,6$ Skin Irrit. 2       H315 $<= 0,06 < 0,6$ Skin Sens. 1       H317 $>= 0,0015$ Aquatic Acute 1       H410       M = 100         Aquatic Chronic       H410       M = 100         1       T       State 100         1       T       State 100         1       H310       H = 100         1       H310       H	Concentra	tion limits (I				0.6		
Skin Irrit. 2H $315$ <= 0,06 < 0,6Skin Sens. 1H $317$ >= 0,0015Aquatic Acute 1H $410$ M = 100Aquatic ChronicH $410$ M = 10011	Skin Irrit. 2       H315       <= 0,06 < 0,6								
Skin Sens. 1H $317$ >= 0,0015Aquatic Acute 1H $410$ M = 100Aquatic ChronicH $410$ M = 10011	Skin Sens. 1 H317 $>= 0,0015$ Aquatic Acute 1 H410 $M = 100$ Aquatic Chronic H410 $M = 100$ 1 ECTION 4: First aid measures								
Aquatic Acute 1H410M = 100Aquatic ChronicH410M = 1001	Aquatic Acute 1 H410 $M = 100$ Aquatic Chronic H410 $M = 100$ 1 ECTION 4: First aid measures								
Aquatic Chronic H410 M = 100 1	Aquatic Chronic H410 M = 100 1 ECTION 4: First aid measures								
1	ECTION 4: First aid measures								
CTION 4: First aid measures				1					
		<u>ECTION</u> 4: F	<u>irst aid</u>	<u>measu</u> res					

Trade name: Marabu Glitter Liner 594 25 ml	I	Marahu
	Version: 4 /	Date revised: 09.01.2020
Substance number: 18030009594	Replaces Version: 3 / WORLD	Print date: 07.09.20
After eye contact		
	proughly with water (15 min.). In case of in	rritation consult an oculist.
After ingestion		
Rinse mouth thoroughly with water. medical treatment.	If larger amounts are swallowed or in the	event of symptoms take
<b>4.2. Most important symptoms and</b> Until now no symptoms known so fa		d
4.3. Indication of any immediate m	edical attention and special trea	atment needed
Hints for the physician / treatmen Treat symptomatically	it	
SECTION 5: Firefighting measured by the second se	ures	
5.1. Extinguishing media		
Suitable extinguishing media		
Carbon dioxide, Foam, Sand, Water	r	
5.2. Special hazards arising from the In the event of fire the following can black smoke	he substance or mixture be released: Carbon dioxide (CO2); Carl	bon monoxide (CO); dense
5.3. Advice for firefighters		
Other information		
Collect contaminated fire-fighting wa	ater separately, must not be discharged ir	∩to the drains.
SECTION 6: Accidental release	e measures	
6.1. Personal precautions, protecti No particular measures required.	ve equipment and emergency p	rocedures
6.2. Environmental precautions No particular measures required.		
6.3. Methods and material for conta Clean preferably with a detergent - a		
6.4. Reference to other sections Information regarding Safe handling see Section 8. Information regarding	, see Section 7. Information regarding pe g waste disposal, see Section 13.	ersonal protective measures,
SECTION 7: Handling and stor	age	
7.1. Precautions for safe handling		
Advice on safe handling		
-	g, eating and drinking shall be prohibited	in application area.
Advice on protection against fire	and explosion	
No special measures required.		
7.2. Conditions for safe storage, in		
Requirements for storage rooms Store in frostfree conditions.	and vessels	
7.3. Specific end use(s)		

Safety data sheet in a	accordance with reg	gulati	on (EC) N	o 1907/2	2006		
Trade name: Marabu	Glitter Liner 594 25 r		Version: 4	4 /			Marabu Date revised: 09.01.2020
Substance number: 1	8030009594		Replaces V		3 / WOF	RLD	Print date: 07.09.20
Paint							
SECTION 8: Exp	osure contro	ls/n	ersonal	nrote	ection		
					<u>5001011</u>		
8.1. Control paran Other informat There are not		ontrol	parameter	s.			
8.2. Exposure cor Exposure cont	ntrols						
•	late ventilation.						
SECTION 9: Phy	sical and che	mic	al prop	erties	<u>5</u>		
9.1. Information o			d chemic	al pro	perties		
Form Colour		quid oloure	d				
Odour		dourle					
Form		quid					
Colour		lue					
Odour	0	dourle	ess				
Odour thresho	Id						
Remarks		lo dat	a available				
pH value		10 001					
Value			7	to	8		
Temperature			, 20	°C	0		
Method	V	VTW I	PH 340	Ū			
Melting point							
Remarks	n	ot det	ermined				
Freezing point							
Remarks	n	ot det	ermined				
	oint and boiling r						
Value	•	•	100			°C	
Pressure	a	ppr.	1.013	hPa		C	
Source	L	iteratu	ure value	in a			
Flash point							
Remarks	Ν	lot ap	plicable				
Evaporation ra							
Remarks		ot det	ermined				
Flammability (s		2. 001					
Not applicable							
	ammability or exp	lociv	a limite				
Remarks			ermined				
			cinineu				
Vapour pressu Value		nnr	23			hPa	
Temperature	a	ppr.	23 20	°C		nra	
Method	V	alue 1	aken from	-	ature		
Vapour density	/						
Remarks	n	ot det	ermined				

Safety data sheet in accordance with	regulat	tion (EC) N	o 1907/2	006		
Trade name: Marabu Glitter Liner 594	25 ml					Marabu
Substance number: 18030009594		Version: Replaces		3 / WOR	LD	Date revised: 09.01.2020 Print date: 07.09.20
Value		1,04			g/cm <sup>3</sup>	
Temperature Method	ראים E	20 N ISO 281 <sup>-</sup>	°C			
Solubility in water			I			
Remarks	miscik	ole				
Ignition temperature						
Remarks	not de	etermined				
Viscosity						
dynamic						
Value		14000	to	18000	mPa.s	
Temperature Method	Brook	20 field	°C			
	DIUUK	lieiu				
9.2. Other information						
Other information None known						
SECTION 10: Stability and	reacti	vity				
10.1. Reactivity None						
<b>10.2. Chemical stability</b> No hazardous reactions known	ı.					
10.3. Possibility of hazardous in No hazardous reactions known		ons				
<b>10.4. Conditions to avoid</b> No hazardous reactions known	1.					
10.5. Incompatible materials None						
<b>10.6. Hazardous decompositio</b> No hazardous decomposition p						
SECTION 11: Toxicological	infor	mation				
11.1. Information on toxicologi	ical eff	ects				
Acute oral toxicity						
2	Based or	n available o	data, the	classificat	ion criteria	are not met.
Acute oral toxicity (Compone	ents)					
1,2-Benzisothiazol-3(2h)-one						
	at 1	193		I	mg/kg	
Acute dermal toxicity						
Remarks E	Based or	n available o	data, the	classificat	ion criteria	are not met.
Acute dermal toxicity (Comp	onents	)				
1,2-Benzisothiazol-3(2h)-one						
Species ra LD50	at 4	115		I	mg/kg	
Acute inhalational toxicity						

	Glitter Liner 594 25	ml						$\Delta$
			Version:	4 /		Γ	Date revised: 0	)9.01.20
ubstance number: 18	3030009594		Replaces	Version:	3 / WORLD	I	Print date	e: 07.09.
Remarks	Bas	sed on	available	data, the	classification	o criteria ar	e not met.	
Skin corrosion	<i>irritation</i>							
Remarks	Bas	sed on	available	data, the	classification	i criteria ar	e not met.	
Serious eye da	mage/irritation							
Remarks	Bas	sed on	available	data, the	classification	criteria a	e not met.	
Sensitization								
Remarks	Bas	sed on	available	data, the	classification	criteria ar	e not met.	
Mutagenicity								
Remarks	Ba	sed on	available	data. the	classification	criteria ar	e not met.	
Reproductive to				,				
Remarks	-	sed on	availahle	data the	classificatior	criteria a	e not met	
Carcinogenicity							e not mot	
Remarks	•	and on	available	data tha	classificatior	oritoria a	e not met	
				uaia, ine	บเลออเทบสแบโ	i unteria di	e not met.	
Specific Target	Organ Toxicity	(210	1)					
Single exposu		_		_				
Remarks	Bas	sed on	available	data, the	classification	o criteria ar	e not met.	
Repeated exp								
Remarks	Bas	sed on	available	data, the	classification	o criteria ar	e not met.	
Aspiration haza	ard							
Based on avail	lable data, the clas	sificatio	on criteria	are not n	net.			
Experience in p	oractice							
	e recommended pr an be expected.	otectiv	e and safe	ety preca	utions are tal	ken, exper	ience shows tha	at no
Other informati	on							
The mixture ha	lata available on th as been assessed to classified for toxic	ollowin	ng the add al hazards			LP Regula	tion (EC) No	
		rmat	lon					
	ological into							
2.1. Toxicity								
ECTION 12: Ec 2.1. Toxicity General inform	ation							
2.1. Toxicity General inform There are no d mixture has be		ving the	e summat	ion metho				
2.1. Toxicity General inform There are no d mixture has be	<b>ation</b> lata available on th een assessed follov sified as dangerou	ving the	e summat	ion metho				
2.1. Toxicity General inform There are no d mixture has be and is not class Fish toxicity (C	<b>ation</b> lata available on th een assessed follov sified as dangerou <b>omponents)</b>	ving the s for th	e summat e environi	ion metho ment.	od of the CLF	P Regulatio		
2.1. Toxicity General inform There are no d mixture has be and is not class Fish toxicity (C A mixture of: 5-	<b>ation</b> lata available on th een assessed follov sified as dangerou	ving the s for th 2h-isot	e summat e environi t <b>hiazol-3-</b>	ion metho ment. one [EC-	od of the CLF no. 247-500-	PRegulatio		
2.1. Toxicity General inform There are no d mixture has be and is not class Fish toxicity (C A mixture of: 5- 2-Methyl-2H-iso Species	ation lata available on th een assessed follov sified as dangerou omponents) Chloro-2-methyl-2 othiazol-3-one [EC	ving the s for th 2 <b>h-iso</b> t <b>:-no. 2</b> 2 bow tr	e summat e environi thiazol-3- 20-239-6] out (Onco	ion metho ment. one [EC- (3:1) / C(	od of the CLF no. 247-500- [M]IT/MIT (3: ] mykiss)	? Regulatio 7] and 1)		
2.1. Toxicity General inform There are no d mixture has be and is not class Fish toxicity (C A mixture of: 5- 2-Methyl-2H-iso Species LC50	ation lata available on th een assessed follow sified as dangerou o <b>mponents)</b> Chloro-2-methyl- othiazol-3-one [EC rair	ving the s for th 2h-isot -no. 22 bow tr 0,	e summat e environi t <b>hiazol-3-</b> 20-239-6] out (Onco 188	ion metho ment. one [EC- (3:1) / C( orhynchus	od of the CLF no. 247-500- M)IT/MIT (3:	? Regulatio 7] and 1)		
2.1. Toxicity General inform There are no d mixture has be and is not class Fish toxicity (C A mixture of: 5- 2-Methyl-2H-iso Species LC50 Duration of exp	ation lata available on th een assessed follow sified as dangerou omponents) Chloro-2-methyl- othiazol-3-one [EC rair	ving the s for th 2 <b>h-iso</b> t <b>:-no. 2</b> 2 bow tr	e summat e environi t <b>hiazol-3-</b> 20-239-6] out (Onco 188	ion metho ment. one [EC- (3:1) / C(	od of the CLF no. 247-500- [M]IT/MIT (3: ] mykiss)	? Regulatio 7] and 1)		
2.1. Toxicity General inform There are no d mixture has be and is not class Fish toxicity (C A mixture of: 5- 2-Methyl-2H-iso Species LC50 Duration of exp 1,2-Benzisothia	ation lata available on the een assessed follow sified as dangerou omponents) Chloro-2-methyl-: othiazol-3-one [EC rair posure zol-3(2h)-one	ving the s for th 2 <b>h-isot</b> :- <b>no. 2</b> 2 nbow tr 0, 96	e summat e environi t <b>hiazol-3-</b> 20-239-6] out (Onco 188 5	ion metho ment. one [EC- (3:1) / C( orhynchus h	od of the CLF no. 247-500- M)IT/MIT (3: mykiss) mg	? Regulatio 7] and 1)		
2.1. Toxicity General inform There are no d mixture has be and is not class Fish toxicity (C A mixture of: 5- 2-Methyl-2H-iso Species LC50 Duration of exp 1,2-Benzisothia Species	ation lata available on the een assessed follow sified as dangerou omponents) Chloro-2-methyl-: othiazol-3-one [EC rair posure zol-3(2h)-one	ving the s for th 2h-isot -no. 2 bow tr 0, 96 bow tr	e summat e environi t <b>hiazol-3-</b> 20-239-6] out (Onco 188 5 I out (Onco	ion metho ment. one [EC- (3:1) / C( orhynchus h	od of the CLF no. 247-500- MJIT/MIT (3: mykiss) mg	? Regulatio 7] and 1) //		
2.1. Toxicity General inform There are no d mixture has be and is not class Fish toxicity (C A mixture of: 5- 2-Methyl-2H-iso Species LC50 Duration of exp 1,2-Benzisothia Species LC50	ation lata available on th een assessed follow sified as dangerou omponents) Chloro-2-methyl- chliazol-3-one [EC rair cosure zol-3(2h)-one rair	ving the s for th 2h-isot -no. 22 bow tr 0, 96 bow tr 2,	e summat e environi thiazol-3 20-239-6] out (Onco 188 out (Onco 18	ion metho ment. one [EC- (3:1) / C( rhynchus h	od of the CLF no. 247-500- M)IT/MIT (3: mykiss) mg	? Regulatio 7] and 1) //		
2.1. Toxicity General inform There are no d mixture has be and is not class Fish toxicity (C A mixture of: 5- 2-Methyl-2H-iso Species LC50 Duration of exp 1,2-Benzisothia Species LC50 Duration of exp	ation lata available on the en assessed follow sified as dangerou omponents) Chloro-2-methyl- othiazol-3-one [EC rair bosure zol-3(2h)-one rair	ving the s for th 2h-isot -no. 22 bow tr 0, 96 bow tr 2, 96	e summat e environi thiazol-3 20-239-6] out (Onco 188 out (Onco 18	ion metho ment. one [EC- (3:1) / C( orhynchus h	od of the CLF no. 247-500- MJIT/MIT (3: mykiss) mg	? Regulatio 7] and 1) //		
2.1. Toxicity General inform There are no d mixture has be and is not class Fish toxicity (C A mixture of: 5- 2-Methyl-2H-iso Species LC50 Duration of exp 1,2-Benzisothia Species LC50 Duration of exp Daphnia toxicit	ation lata available on the en assessed follow sified as dangerour omponents) Chloro-2-methyl-2 othiazol-3-one [EC rain cosure zol-3(2h)-one rain cosure y (Components)	ving the s for th 2h-isot :-no. 2: abow tr 0, 96 abow tr 2, 96	e summat e environi t <b>hiazol-3-</b> 20-239-6] out (Onco 188 out (Onco 18	ion metho ment. one [EC- (3:1) / C( orhynchus h orhynchus	no. 247-500- M)IT/MIT (3: mykiss) mg mykiss) mg	P Regulatio <b>7] and</b> 1) /I		
2.1. Toxicity General inform There are no d mixture has be and is not class Fish toxicity (C A mixture of: 5- 2-Methyl-2H-iso Species LC50 Duration of exp 1,2-Benzisothia Species LC50 Duration of exp Daphnia toxicit A mixture of: 5-	ation lata available on the en assessed follow sified as dangerou omponents) Chloro-2-methyl- othiazol-3-one [EC rair bosure zol-3(2h)-one rair	ving the s for th 2h-isot :-no. 2: bow tr 0, 96 bow tr 2, 96 2h-isot	e summat e environi thiazol-3 20-239-6] out (Onco 188 out (Onco 18 out (Onco 18 out (Onco	ion metho ment. one [EC- (3:1) / C( orhynchus h orhynchus h one [EC-	od of the CLF no. 247-500- (M)IT/MIT (3: mykiss) mg mykiss) mg no. 247-500-	? Regulatio -7] and 1) //I //I		

Safety data sheet in accordance with	regulation (E	C) No 1907/2	2006	
Trade name: Marabu Glitter Liner 594				Marabu
		on: 4/		Date revised: 09.01.2020
Substance number: 18030009594	Repla	ces Version:	3 / WORLD	Print date: 07.09.20
EC50	0,126		mg/l	
Duration of exposure	48	h		
1,2-Benzisothiazol-3(2h)-one Species	Daphnia magna			
EC50	2,94	l	mg/l	
Duration of exposure	48	h	5	
Algae toxicity (Components)				
	E <b>C-no. 220-23</b> 9 Selenastrum ca	9-6] (3:1) / C	(M)IT/MIT (3:1)	t de la constante de la consta
EC50	0,027	h	mg/l	
Duration of exposure 1,2-Benzisothiazol-3(2h)-one	72	h		
	Pseudokirchner	iella subcapi	tata	
ErC50	0,11		mg/l	
Duration of exposure	72	h		
12.2. Persistence and degrada	bility			
General information				
There are no data available on	the mixture its	elf.		
12.3. Bioaccumulative potentia	al			
<b>General information</b> There are no data available on	the mixture its	elf.		
12.4. Mobility in soil				
General information There are no data available on	the mixture its	elf.		
12.5. Results of PBT and vPvB	assessmen	nt		
General information	deeeeeinei			
There are no data available on	the mixture its	elf.		
12.6. Other adverse effects				
General information				
There are no data available on	the mixture its	elf		
		-		
SECTION 13: Disposal con		5		
13.1. Waste treatment methods	5			
Disposal recommendations f	or the produ	ct		
Do not allow to enter drains or				
Dispose of waste according to Dispose of as hazardous waste		siation.		
Disposal recommendations f		Y Contraction of the second		
Packaging that cannot be clear Completely emptied packaging	ned should be d	disposed off	•	
SECTION 14: Transport inf	ormation			
1				

Safety data sheet in accordance with regulation (EC) No 1907/200	6

Trade name:	Marabu Glitter Liner 594 25 ml	



Version: 4 / Replaces Version: 3 / WORLD Date revised: 09.01.2020 Print date: 07.09.20

Substance number: 18030009594

	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

# 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 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

H301	Toxic if swallowed.
H302	Harmful if swallowed.
H310	Fatal in contact with skin.
H314	Causes severe skin burns and eye damage.
H315	Causes skin irritation.

Safety data sheet in accordance w	rith regulation (EC) No 1907/2006	
Trade name: Marabu Glitter Liner 59	94 25 ml	$\mathbf{N}$
	Version: 4 /	Marabu Date revised: 09.01.2020
Substance number: 18030009594	Replaces Version: 3 / WORLD	Print date: 07.09.20
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 effect	ets.
H411	Toxic to aquatic life with long lasting effects.	
CLP categories listed in Cl	hapter 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	c, Category 1
Aquatic Chronic 2	Hazardous to the aquatic environment, chronic	c, Category 2
Eye Dam. 1	Serious eye damage, Category 1	
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		

#### **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.

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.