Trade name: KiDS Textilmark	er Basic 10 St	ifte		Marabu
		Version: 5 /		Date revised: 05.03.2020
Substance number: 0314000	000002	Replaces Version:	4 / WORLD	Print date: 07.09.20
				_
SECTION 1: Identifica		<u>e substance/mi</u>	ixture and of t	<u>he</u>
company/undertaking	<u>g</u>			
1.1. Product identifier KiDS Textilmarker Ba	sic 10 Stifte			
1.2. Relevant identified	uses of the	substance or mix	ture and uses a	dvised against
Use of the substance/p	reparation			
1.3. Details of the suppl	ier of the s	afety data sheet		
Address/Manufacture			Importor	
Marabu GmbH & Co.			Importer - S&S Wholesale P	ty Limited
Asperger Strasse 4			18/10 Pioneer Av	-
71732 Tamm			Thornleigh NSW	
Germany Telephone no.	+49-7141/69	91-0	Tel: 1300 731 529	
Fax no.	+49-7141/69			
Information provided	Department	product safety	Emergency Conta	act:
by / telephone E-mail address of	PRSI@mara	bu com	S&S Wholesale P	
person responsible for this SDS	FIGIGINAI		Tel: 1300 731 529	Fax: 1300 739 715
1.4. Emergency telepho (+49) (0)621-60-4333				
SECTION 2: Hazards	identifica	tion ***		
2.1. Classification of the This product is not cla		e or mixture ous in accordance with	Regulation (EC) No	1272/2008.
2.2. Label elements				
Labelling according	g to regulat	ion (EC) No 1272/2	2008	
The product does not	require a haza	ard warning label in acc	ordance with Regula	tion (EC) No 1272/2008.
2.3. Other hazards No special hazards ha	ave to be men	tioned.		
SECTION 3: Compos	ition/info	mation on ingre	edients ***	
3.2. Mixtures				
Chemical characteriz	ation			
Paint based on water				
SECTION 4: First aid	measure	<u>s</u>		
4.1. Description of first	aid measu	es		

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

After skin contact

Wash with plenty of water and soap. Do NOT use solvents or thinners.

After eye contact

Separate eyelids, wash the eyes thoroughly with water (15 min.). In case of irritation consult an oculist.

Safety data sheet in accordance with reg	ulation (EC) No 1907/2006		
Trade name: KiDS Textilmarker Basic 10 S	Stifte	Marab	
Substance number: 031400000002	Version: 5 / Replaces Version: 4 / WORLD	Date revised: 05.03.2020 Print date: 07.09.20	
After ingestion Rinse mouth thoroughly with water medical treatment.	. If larger amounts are swallowed or in the	e event of symptoms take	
4.2. Most important symptoms an Until now no symptoms known so f		d	
4.3. Indication of any immediate n Hints for the physician / treatme Treat symptomatically	•	atment needed	
SECTION 5: Firefighting meas	sures		
5.1. Extinguishing media			
Suitable extinguishing media			
Carbon dioxide, Foam, Sand, Wate	er		
5.2. Special hazards arising from In the event of fire the following car black smoke	the substance or mixture n be released: Carbon monoxide (CO); Ca	arbon dioxide (CO2); dense	
5.3. Advice for firefighters			
Other information			
Collect contaminated fire-fighting water separately, must not be discharged into the drains.			
SECTION 6: Accidental releas	e measures		
6.1. Personal precautions, protect No particular measures required.	tive equipment and emergency p	rocedures	
6.2. Environmental precautions No particular measures required.			
6.3. Methods and material for con Clean preferably with a detergent -			
6.4. Reference to other sections Information regarding Safe handlin see Section 8. Information regardin	g, see Section 7. Information regarding pe ng waste disposal, see Section 13.	ersonal protective measures,	
SECTION 7: Handling and sto	rage		

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.

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

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ade name: KIDS	Textilmarker Basic '	Versio	n: 5/		Marab Date revised: 05.03.2020
ubstance number:	0314000000002		ces Version:	4 / WORLD	Print date: 07.09.20
.1. Control para	ameters				
Other inform					
There are n	ot known any furthe	er control param	neters.		
.2. Exposure c	ontrols				
Exposure co	ntrols				
Provide ade	equate ventilation.				
Respiratory	protection				
Not necessa	•				
Hand protect					
Not necessa		or protoctivo alc			
	ntensive contact wea			hat will give unlin	nited resistance to any
individual or	r combination of che	emicals.		-	-
	ed or repeated hand	-	-	h textile underglo	ves are required.
Material thic Breakthroug		- , -	mm min		
	nrough time must be			ne of the product.	
		n provided by th	ne glove man	ufacturer on use,	storage, maintenance and
•	t must be followed.	ularly and if the	ro io onvoian	of domogo to the	alovo motorial
	uld be replaced regu ure that gloves are f				
The perform	nance or effectivene				chemical damage and poor
maintenanc			1		II
	ure has occurred.	tect the expose	a areas of the	e skin, they shoul	d however not be applied
Eye protection					
Not necessa					
Body protect	-				
Not applicat					
_					
<u>ECTION 9: PI</u>	<u>hysical and c</u>	<u>hemical p</u>	<u>roperties</u>		
.1. Information	on basic physi	cal and che	mical prop	oerties	
Form		liquid			
		coloured			
Colour		odourless			
Colour Odour	nold				
Colour Odour Odour thresł		No doto ovoil			
Colour Odour Odour thresh Remarks		No data avail	able		
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Colour Odour Odour threst Remarks Melting point Remarks Freezing poin Remarks Initial boiling Value Pressure	nt	not determine not determine g range appr. 100 1.013	ed ed 3 hPa	°C	
Colour Odour Odour thresh Remarks Melting point Remarks Freezing point Remarks Initial boiling Value Pressure Source	nt	not determine not determine g range appr. 100	ed ed 3 hPa	°C	
Colour Odour Odour threst Remarks Melting point Remarks Freezing poin Remarks Initial boiling Value Pressure	nt	not determine not determine g range appr. 100 1.013	ed ed 3 hPa ue	°C	

Trade name: KIDS Textilmarker Basic 10 Stiffe Version: 5 / Dete revised: 05.03.2020 Replaces Version: 4 / WORLD Print date: 07.09.20 Remarks not determined Flammability (solid, gas) Not applicable Upper/lower flammability or explosive limits Remarks not determined Vapour pressure Value appr. 23 hPa Temparature 20 °C hPa Temparature 20 °C hPa Temparature 20 °C hPa Temparature 20 °C hPa Temparature 10 value taken from the literature Vapour density Remarks not determined Solubility in water Remarks not determined Solubility of temperature Remarks not determined Solubility of temperature Remarks not determined Solubility of the temperature	Safety data sheet in accordance w	ith regulation (EC) No 1907/2006	
Substance number: 031400000002 Replaces Version: 4 / WORLD Print date: 07.07.09.20 Remarks not determined Flammability (solid, gas) Not applicable Upper/for/worl flammability or explosive limits Remarks not determined Value Not applicable Value ressure Not applicable Value ressure Not applicable Not appl	Trade name: KiDS Textilmarker Bas	ic 10 Stifte	\mathbf{N}
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Avute minalational toxicity	Acute inhalational toxicity		

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Substance number: 031400000	00002 Replaces Version: 4 / WORLD	Fillit date. 07.09.20
Remarks	Based on available data, the classification cri	iteria are not met.
Skin corrosion/irritation		
Remarks	Based on available data, the classification cri	iteria are not met.
Serious eye damage/irr		
Remarks	Based on available data, the classification cri	iteria are not met.
Sensitization Remarks	Based on available data, the classification cri	itoria are not mot
Mutagenicity	Dased on available data, the classification ch	itena are not met.
Remarks	Based on available data, the classification cri	iteria are not met
Reproductive toxicity		
Remarks	Based on available data, the classification cri	iteria are not met
Carcinogenicity		
Remarks	Based on available data, the classification cri	iteria are not met.
Specific Target Organ	-	
Single exposure Remarks	Based on available data, the classification cri	iteria are not met
Repeated exposure		
Remarks	Based on available data, the classification cri	iteria are not met.
Aspiration hazard	,	
-	a, the classification criteria are not met.	
Experience in practice		
Provided all the recommendation risk to health can be exp	nended protective and safety precautions are taken pected.	, experience shows that no
Other information		
	able on the mixture itself.	
	assessed following the additivity method of the CLP additivity method of the CLP additional for toxicological hazards accordingly.	Regulation (EC) No
ECTION 12: Ecologic		
2.1. Toxicity		
General information	able on the mixture itself.Do not allow to enter drain	
There are no data availa	sed following the summation method of the CLP Re	
There are no data availa mixture has been asses	sed following the summation method of the CLP Re dangerous for the environment.	
There are no data availa mixture has been asses and is not classified as o	dangerous for the environment.	
There are no data availa mixture has been asses and is not classified as of 2.2. Persistence and deg	dangerous for the environment.	
There are no data availa mixture has been asses and is not classified as of 2.2. Persistence and deg General information	dangerous for the environment. gradability	
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There are no data availa mixture has been asses and is not classified as of 12.2. Persistence and deg General information There are no data availa 12.3. Bioaccumulative po	dangerous for the environment. gradability able on the mixture itself.	
There are no data availa mixture has been asses and is not classified as of 2.2. Persistence and deg General information There are no data availa 2.3. Bioaccumulative po General information	dangerous for the environment. gradability able on the mixture itself. otential	
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There are no data availa mixture has been asses and is not classified as of 12.2. Persistence and deg General information There are no data availa 12.3. Bioaccumulative po General information There are no data availa 12.4. Mobility in soil General information	dangerous for the environment. gradability able on the mixture itself. otential able on the mixture itself.	

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

Trade name: KiDS Textilmarker Basic 10 Stifte

Version: 5 /

Substance number: 031400000002

Replaces Version: 4 / WORLD

Date revised: 05.03.2020 Print date: 07.09.20

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

SECTION 15: Regulatory information

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

Trade name: KiDS Textilmarker Basic 10 Stifte

Version: 5 / Replaces Version: 4 / WORLD Date revised: 05.03.2020 Print date: 07.09.20

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

Other information

Substance number: 031400000002

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

15.2. Chemical safety assessment

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

SECTION 16: Other 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.