ASDS for #63412 - MARABU EASY MARBLE Page Barby data sheat in accordance with regulation (EC) No 1007/2006 Trade name: Marabu easy marble 096, 15 ml MNA Yersion: 1 / GB Date revised: 17,12,200 Substance number: 13059039096 Replaces Version: - / GB Print date: 17,12,200 Substance number: 13059039096 Replaces Version: - / GB Date revised: 17,12,200 Substance number: 13059039096 Replaces Version: - / GB Print date: 17,12,200 Substance number: 13059039096 Replaces Version: - / GB Print date: 17,12,200 Consumer wasy marble 096, 15 ml MNA 1.2. Relevant identified Marabu easy marble 096, 15 ml MNA 1.2. Relevant identified uses of the substance or mixture and uses advised against Use of the substance/preparation Paint Identified Uses SU21 Consumer uses: Private households (= general public = consumers) PCS9 PCS9 Coatings and paints, thinners, paint removers 1.3. Details of the substance/preparation Paint Marabu easy Marble 096, 15 ml MNA 1.2. Replaces Manufacturer Marabu easy Marble 096, 15 ml MNA 1.2. Replaces Marbody Marbide 000000000000000000000000000000000000				63412-7052
Tade name: Marabu easy marble 096, 15 ml MNA Version: 1 / GB Substance number: 13059039098 Replaces Version: -/ GB Trint date: 17.12202 ECTION 1: Identification of the substance/mixture and of the ompany/undertaking 11. Product identified Marabu easy marble 096, 15 ml MNA 12. Relevant identified uses of the substance or mixture and uses advised against Use of the substance/preparation Paint Identified Uses SU21 Consumer uses: Private households (= general public = consumers) PC98 Coatings and paints, thinners, paint removers 13. Details of the supplier of the safety data sheet Address/Manufacturer Marabu GmBH & Co. KG Asperger Strasse 4 71732 Tamm Gmmapy PE mail address of Press Coatings and paints, thinners, paint removers 13. Details of the supplier of the safety data sheet Address/Manufacturer Marabu GmBH & Co. KG Asperger Strasse 4 71732 Tamm Gmmapy PE mail address of PRSI@marabu.com person responsible Tor this SDS 14. Emergency telephone number (+49) (0)621-60-43333 ECTION 2: Hazards identification 21. Classification of the substance or mixture Classification (Regulation (EC) No. 1272/2008) Classification (Regulation (EC) No. 1272/2008 Tor SE 3 H336 22. Label elements Labelling according to regulation (EC) No 1272/2008 Hazard pictograms Signal word Warning Hazard statements H226 Farmable liquid and vapour.	MSDS for #63412 - MARABU	ASY MARBLE	ation (EC) No 1007/2006	Page 1
Version: 1/GB Date revised: 17.12.200 Substance number: 13059039036 Replaces Version: -/GB Print date: 17.12.200 ECTION 1: Identification of the substance/mixture and of the company/undertaking Print date: 17.12.200 11. Product identified uses of the substance or mixture and uses advised against Use of the substance/preparation Paint 12. Relevant identified uses of the substance or mixture and uses advised against Use of the substance/preparation Paint SU21 Consumer uses: Private households (= general public = consumers) PC9a Coatings and paints, thinners, paint removers 13. Details of the supplier of the safety data sheet Address/Manufacturer Marabu GmbH & Co. KG Apperger Strasse 1 49.7141/891-0 Far.no. Marabu GmbH & Co. KG Apperger Strasse 1 7/1732 Tamm Germary Person responsible PRSI@marabu.com Department product safety by/ telephone for this SDS 14. Emergency telephone number (+49) (0)621-60-43333 PRSI@marabu.com PRSI@marabu.com SECTION 2: Hazards identification Classification (Regulation (EC) No. 1272/2008) Timm. Liq. 3 STOT SE 3 H336 2.1. Label elements Labelling according to regulation (EC) No 1272/2008 Signal word Warning Hazard statements Hazard statements Marabu Signal word Warning Farmable liquid and vapour.	-	C	. ,	
Substance number: 13059039096 Replaces Version: -/GB Print date: 17:123 Status Print date: 17:123 Marabu easy matble 08, 15 ml MNA Print date: 17:123 Status Print date: 17:123 Paint Print Bed of the substance/preparation Print date: 17:123 Paint Consumer uses: Private households (= general public = consumers) PCS Coatings and paints, thinners, painterwors SU21 Consumer uses: Private households (= general public = consumers) PCS Coatings and paints, thinners, painterwors Address/Manufacturer Marabu GmbH & Co. KG Asperger Strasse 4 7132 7132 Tamm Coating and paints, thinners, painter Germany Pessitemath Presitemath <td>rade name: Marabu easy ma</td> <td>rble 096, 15 ml</td> <td></td> <td>Marab</td>	rade name: Marabu easy ma	rble 096, 15 ml		Marab
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71732 Tamm Germany Telephone no. +49-7141/691-0 Fax no. +49-7141/691-147 Information provided bepartment product safety by / telephone PRSI@marabu.com Person responsible PRSI@marabu.com for this SDS PRSI@marabu.com 1.4. Emergency telephone number (+49) (0)621-60-43333 ECTION 2: Hazards identification Example 2.1. Classification of the substance or mixture Classification (Regulation (EC) No. 1272/2008) Classification (Regulation (EC) No. 1272/2008) Classification (Regulation (EC) No. 1272/2008) Classification of the substance or mixture STOT SE 3 Label elements Labelling according to regulation (EC) No 1272/2008 Hazard pictograms Signal word Warning Hazard statements H226 Flammable liquid and vapour.		ΚG		
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H226 Flammable liquid and vapour.	_			
H226Flammable liquid and vapour.H336May cause drowsiness or dizziness.	Hazard statements			
H336 May cause drowsiness or dizziness.	-	Flammable liq	uid and vapour.	
Precautionary statements			owsiness or dizziness.	

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ade name: Marabu ea	isy marble 096, 15	ml MNA Version:	1/00			Date revised: 17.12.202
		Replaces			-	Print date: 17.12.202
ubstance number: 130	129039096	Replaces	version	i/Gi	5	
P101				product	container o	r label at hand.
P102		f reach of child				
P210			surface	s, spark	s, open flan	nes and other ignition
P271	sources. N	utdoors or in a		tilatod a	roo	
P405	Store locke		weii-vei	illialeu a	ilea.	
P501.9		contents/conta	ainer as i	oroblem	atic waste.	
Hazardous com						1272/2008)
contains			-	-		s, < 2% aromatics;
contains		1-methylethyl				
.3. Other hazards						
No special haza	rds have to be me	ntioned.				
ECTION 3: Com	position/info	ormation o	on ina	redie	nts	
.2. Mixtures						
	torizotion					
Chemical charac						
	alkyd resins and o	n solvents				
Hazardous ingre	dients					
1-Methoxy-2-pro	panol					
CAS No.	107-98-2					
EINECS no.	203-539-1					
Registration no.		7435-35				
Concentration	>=		<	50	%	
Classification (R	egulation (EC) No	1272/2008)				
(STOT SE 3	/	H336			
	Flam. Liq. 3		H226			
2-Methoxy-1-met	hvlethvl acetate					
CAS No.	108-65-6					
EINECS no.	203-603-9					
Registration no.		5791-29				
Concentration	>=		<	20	%	
Classification (R	egulation (EC) No		11000			
	Flam. Liq. 3		H226			
	STOT SE 3	•	H336			
Hydrocarbons, C CAS No.			yclics,	< 2% ar	omatics	
EINECS no.	64742-48-9 265-150-3					
Registration no.		3258-33 (LIST	NUMBE	R 919-9	857-5)	
Concentration	>=	`		20	%	
	equlation (EC) No	1272/2008)				
Classification (R	Asp. Tox. 1	,	H304			
Classification (R			H226			
Classification (R	Flam. Liq. 3	3				
Classification (R	STOT SE 3		H336			
Classification (R			H336 EUH066	6		
Ň	STOT SÉ S			6		
Classification (R 2-Butoxyethyl ac CAS No.	STOT SÉ S			3		

Dubata a succession - 40050	marble 096, 15 m	Version	1/GB		2	Marab Date revised: 17.12.2021 Print date: 17.12.21
Substance number: 13059	039096	Replace	s Versio	n: -/G	3	Fillit date: 17.12.21
Registration no. Concentration	01-21194751 >=	12-47 1	<	10	%	
Classification (Reg	Lation (EC) No. 1 Acute Tox. 4 Acute Tox. 4 Acute Tox. 4	272/2008)	H332 H312 H302			
2-Methoxypropanol CAS No. EINECS no. Concentration	1589-47-5 216-455-5 >=	0,1	<	0,3	%	
Classification (Reg	ulation (EC) No. 1 Skin Irrit. 2 STOT SE 3 Repr. 1B Flam. Liq. 3 Eye Dam. 1	272/2008)	H315 H335 H360D H226 H318			
General informatio	t, or when sympto	oms persist				ver give anything by mouth k medical advice.
General information In all cases of doub to an unconscious p After inhalation Remove to fresh ai artificial respiration. After skin contact	n it, or when sympto person. If unconso r, keep patient wa	oms persist cious place rm and at r	in recove	ery positi eathing is	on and see s irregular o	k medical advice.
General information In all cases of doub to an unconscious p After inhalation Remove to fresh ai artificial respiration. After skin contact	n or when sympto person. If unconse r, keep patient wa ted clothing. Was	oms persist cious place rm and at r sh skin thore	in recove	ery positi eathing is	on and see s irregular o	k medical advice.
General information In all cases of doub to an unconscious of After inhalation Remove to fresh ai artificial respiration. After skin contact Remove contamina cleanser. Do NOT of After eye contact Remove contact ler minutes and seek in After ingestion If accidentally swall	n it, or when sympto person. If unconso r, keep patient wa use clothing. Was use solvents or th mses, irrigate copi mmediate medica owed rinse the m	oms persist cious place irm and at r sh skin thore inners. ously with c I advice. outh with p	in recove est. If bre bughly wi clean, free lenty of w	ery positi eathing is ith soap a sh water, vater (onl	on and see s irregular o and water c , holding the	k medical advice.
General information In all cases of doub to an unconscious p After inhalation Remove to fresh ai artificial respiration. After skin contact Remove contamina cleanser. Do NOT After eye contact Remove contact ler minutes and seek in After ingestion If accidentally swall immediate medical 4.2. Most important space	n it, or when sympto person. If unconse r, keep patient wa ited clothing. Was use solvents or th mediate medica owed rinse the m attention. Keep a ymptoms and	oms persist cious place irm and at r sh skin thord inners. ously with o l advice. outh with p t rest. Do N effects,	in recove est. If bre bughly wi clean, free lenty of w	ery positi eathing is ith soap a sh water, vater (onl ce vomiti	on and see s irregular o and water o , holding the ly if the per- ng.	k medical advice. or stopped, administer or use recognised skin e eyelids apart for at least 10 son is conscious) and obtain
General information In all cases of doub to an unconscious p After inhalation Remove to fresh air artificial respiration. After skin contact Remove contamina cleanser. Do NOT of After eye contact Remove contact ler minutes and seek in After ingestion If accidentally swall immediate medical	n it, or when sympto- person. If unconso r, keep patient was use solvents or the mediate medica owed rinse the m attention. Keep a ymptoms and oms known so far immediate medica immediate medica	oms persist cious place arm and at r sh skin thoro inners. ously with o l advice. outh with p t rest. Do N effects, l c. edical att	in recover est. If bree bughly wi clean, free lenty of w IOT induce both ac	ery positi eathing is ith soap a sh water, vater (onl ce vomiti cute an	on and see s irregular o and water c , holding the holding the ng. d delaye e	k medical advice. or stopped, administer or use recognised skin e eyelids apart for at least 10 son is conscious) and obtain d

ISDS for #63412 - MARABU EASY MARBLE	
Safety data sheet in accordance with regulation (EC) No 1907/200	e
Safety data sheet in accordance with regulation (EO) no 150/7200	-

Trade name: Marabu easy marble 096, 15 ml MNA

Version: 1 / GB

Substance number: 13059039096

Date revised: 17.12.2021 Print date: 17.12.21

5.2. Special hazards arising from the substance or mixture

In the event of fire the following can be released: Carbon monoxide (CO); Carbon dioxide (CO2); dense black smoke; Nitrogen oxides (NOx)

Replaces Version: - / GB

5.3. Advice for firefighters

Special protective equipment for fire-fighting

Cool closed containers exposed to fire with water. Do not allow run-off from fire fighting to enter drains or water courses.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Exclude sources of ignition and ventilate the area. Avoid breathing vapours. Refer to protective measures listed in Sections 7 and 8.

6.2. Environmental precautions

Do not allow to enter drains or waterways. If the product contaminates lakes, rivers or sewage, inform appropriate authorities in accordance with local regulations.

6.3. Methods and material for containment and cleaning up

Contain and collect spillage with non-combustible absorbent materials, e.g. sand, earth, vermiculite, diatomaceous earth and place in container for disposal according to local regulations (see section 13). 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

Prevent the creation of flammable or explosive concentrations of vapour in air and avoid vapour concentration higher than the occupational exposure limits. In addition, the product should only be used in areas from which all naked lights and other sources of ignition have been excluded. Electrical equipment should be protected to the appropriate standard. Mixture may charge electrostatically: always use earthing leads when transferring from one container to another. Operators should wear anti-static footwear and clothing and floors should be of the conducting type. Isolate from sources of heat, sparks and open flame. No sparking tools should be used. Avoid skin and eye contact. Avoid the inhalation of particulates and spray mist arising from the application of this mixture. Smoking, eating and drinking shall be prohibited in application area. For personal protection see Section 8. Never use pressure to empty: container is not a pressure vessel. Always keep in containers of same material as the original one. Comply with the health and safety at work laws. Do not allow to enter drains or water courses.

Advice on protection against fire and explosion

Vapours are heavier than air and may spread along floors. Vapours may form explosive mixtures with air.

Classification of fires / temperature class / Ignition group / Dust explosion class

Classification of fires B (Combustible liquid substances) Temperature class T4

7.2. Conditions for safe storage, including any incompatibilities

Requirements for storage rooms and vessels

Electrical installations/working materials must comply with the local applied technological safety standards. Storage rooms in which filling operations take place must have a conducting floor. Store in accordance with national regulation

MSDS for #63412 - MARABU EASY M/ Safety data sheet in accordance wit	regulation (EC) No 19	07/2006	
Trade name: Marabu easy marble 096	, 15 ml MNA		
2	Version: 1/G	в	Date revised: 17.12.2021
Substance number: 13059039096	Replaces Versi		Print date: 17.12.21
Hints on storage assembly Store away from oxidising age	nts from strongly alkaling	and strongly acid	materials
		e and strongly acid	
Further information on stora Observe label precautions. Sto sources of heat and direct sun No smoking. Prevent unauthor kept upright to prevent leakage	ore between 15 and 30 °C light. Keep container tigh ised access. Containers	tly closed. Keep aw	ay from sources of ignition.
7.3. Specific end use(s) Paint			
SECTION 8: Exposure cont	trols/personal pr	otection	
8.1. Control parameters			
Exposure limit values			
2-Methoxy-1-methylethyl aceta List	EH40		
Туре	WEL		
Value	274 mg/m ³	50	ppm(V)
Short term exposure limit	548 mg/m ³	100	ppm(V)
Skin resorption / sensibilisation		100	pp://(*)
1-Methoxy-2-propanol			
List	EH40		
Туре	WEL		
Value	375 mg/m ³	100	ppm(V)
Short term exposure limit	560 mg/m ³	150	ppm(V)
Skin resorption / sensibilisation		100	
2-Butoxyethyl acetate			
List	EH40		
Туре	WEL		
Value	133	20	ppm(V)
Short term exposure limit	332	50	ppm(V)
Skin resorption / sensibilisation		00	pp://(*)
Derived No/Minimal Effect Le			
Hydrocarbons, C9-C11, n-alka	. ,	s. < 2% aromatics	
Type of value	Derived No Effect Lev		
Reference group	Worker	()	
Duration of exposure	Long term		
Route of exposure	dermal		
Mode of action	Systemic effects		
Concentration	300		mg/kg
Type of value	Derived No Effect Lev	el (DNEL)	
Reference group	Consumer		
Duration of exposure	Long term		
Route of exposure	oral		
Mode of action	Systemic effects		-
Concentration	300		mg/kg
Type of value	Derived No Effect Lev	el (DNEL)	
Reference group	Consumer	. ,	
Duration of exposure	Long term		
Route of exposure	dermal		
Mode of action	Systemic effects		
Concentration	300		mg/kg

MSDS for #63412 - MARABU EASY M Safety data sheet in accordance wit	AKBLE h regulation (EC) No 1907/2006	Page ***
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rade name: Marabu easy marble 096, 15 ml MNA		Marab
	Version: 1 / GB	Date revised: 17.12.2021
Substance number: 13059039096	Replaces Version: - / GB	Print date: 17.12.2
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Long term	
Route of exposure	inhalative	
Mode of action	Systemic effects	
Concentration	900	mg/m³
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Duration of exposure	Long term	
Route of exposure	inhalative	
Mode of action	Systemic effects	
Concentration	1500	mg/m³
2-Methoxy-1-methylethyl acet	ate	
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Duration of exposure	Long term	
Route of exposure	dermal	
Mode of action	Systemic effects	
Concentration	796	mg/kg/d
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Duration of exposure	Long term	
Route of exposure	inhalative	
Mode of action	Systemic effects	
Concentration	275	mg/m³
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Long term	
Route of exposure	dermal	
Mode of action	Systemic effects	
Concentration	320	mg/kg/d
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Long term	
Route of exposure	inhalative	
Mode of action Concentration	Systemic effects 33	mg/m³
		····· ··· ···
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Long term	
Route of exposure	inhalative	
Mode of action Concentration	Local effects 33	mg/m³
		····ə····
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Long term	
Route of exposure	oral	
Mode of action	Systemic effects	
Concentration	36	mg/kg/d

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/ISDS for #63412 - MARABU EASY M Safety data sheet in accordance wit	AKBLE h regulation (EC) No 1907/2006	Page
-		
rade name: Marabu easy marble 096		Marab
	Version: 1/GB	Date revised: 17.12.2021
Substance number: 13059039096	Replaces Version: - / GB	Print date: 17.12.21
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Duration of exposure	Lifetime	
Route of exposure Mode of action	inhalative Local effects	
Concentration	550	mg/m³
Concontration		
1-Methoxy-2-propanol		
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Duration of exposure	Acute	
Route of exposure Mode of action	inhalative	
Concentration	Local effects	mg/m³
Concentration	553,5	mg/m ^s
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Duration of exposure	Long term	
Route of exposure	dermal	
Mode of action	Systemic effects	
Concentration	50,6	mg/person/ d
— ()		
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Duration of exposure Route of exposure	Long term inhalative	
Mode of action	Systemic effects	
Concentration	369	mg/m³
Type of value	Derived No Effect Level (DNEL)	
Reference group	General Population	
Duration of exposure	Long term	
Route of exposure	dermal	
Mode of action	Systemic effects	
Concentration	18,1	mg/kg
	Derived No Effect Level (DNEL)	
Type of value Reference group	Derived No Effect Level (DNEL) General Population	
Duration of exposure	Long term	
Route of exposure	inhalative	
Mode of action	Systemic effects	
Concentration	43,9	mg/m³
Type of value	Derived No Effect Level (DNEL)	
Reference group	General Population	
Duration of exposure	Long term	
Route of exposure	oral	
Mode of action	Systemic effects	
Concentration	3,3	mg/kg/d
2-Butoxyethyl acetate		
Reference substance	2-Butoxyethyl acetate	
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Duration of exposure	Long term	

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ISDS for #63412 - MARABU EASY M afety data sheet in accordance wit	ARBLE h regulation (EC) No 1907/2006	Page
-		
ade name: Marabu easy marble 096		Maral
	Version: 1 / GB	Date revised: 17.12.202
ubstance number: 13059039096	Replaces Version: - / GB	Print date: 17.12.2
Route of exposure	inhalative	
Mode of action	Systemic effects	
Concentration	133	mg/m³
Concontration	100	
The state of the s	2-Butoxyethyl acetate	
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Duration of exposure	Short term	
Route of exposure Mode of action	inhalative Local effects	
Concentration	333	mg/m³
Concentration		ing/in-
	2-Butoxyethyl acetate	
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Duration of exposure	Long term	
Route of exposure	dermal	
Mode of action	Systemic effects	malleald
Concentration	169	mg/kg/d
	2-Butoxyethyl acetate	
Type of value	Derived No Effect Level (DNEL)	
Reference group	Worker	
Duration of exposure	Short term	
Route of exposure	dermal	
Mode of action	Systemic effects	<i>"</i>
Concentration	120	mg/kg/d
	2-Butoxyethyl acetate	
Type of value	Derived No Effect Level (DNEL)	
Reference group	General Population	
Duration of exposure	Long term	
Route of exposure	inhalative	
Mode of action	Systemic effects	
Concentration	80	mg/m³
	2-Butoxyethyl acetate	
Type of value	Derived No Effect Level (DNEL)	
Reference group	General Population	
Duration of exposure	Short term	
Route of exposure	inhalative	
Mode of action	Local effects	
Concentration	200	mg/m³
	2-Butoxyethyl acetate	
Type of value	Derived No Effect Level (DNEL)	
Reference group	General Population	
Duration of exposure	Long term	
Route of exposure	dermal	
Mode of action	Systemic effects	
Concentration	102	mg/kg/d
	2-Butoxyethyl acetate	
Type of value	Derived No Effect Level (DNEL)	
Reference group	General Population	
Duration of exposure	Short term	
Route of exposure	dermal	
Mode of action	Systemic effects	

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MSDS for #63412 - MARABU EASY M Safety data sheet in accordance wit	ARBLE h regulation (EC) No 1907/2006	Page
Saloty data sheet in accordance wit	Summer (LO) NO TOOM LOOD	
rade name: Marabu easy marble 096	δ, 15 ml MNA	Marab
	Version: 1 / GB	Date revised: 17.12.2021
Substance number: 13059039096	Replaces Version: - / GB	Print date: 17.12.21
Concentration	72	mg/kg/d
	2-Butoxyethyl acetate Derived No Effect Level (DNEL)	
Type of value		
Reference group	General Population	
Duration of exposure	Long term	
Route of exposure	oral	
Mode of action	Systemic effects	
Concentration	8,6	mg/kg/d
	2-Butoxyethyl acetate	
Type of value	Derived No Effect Level (DNEL)	
Reference group	General Population	
Duration of exposure	Short term	
Route of exposure	oral	
Mode of action	Systemic effects	
Concentration	36	mg/kg/d
Predicted No Effect Concent	ration (PNEC)	
2-Methoxy-1-methylethyl acet		
Reference substance	2-Methoxy-1-methylethyl acetate	
Type of value	PNEC	
Type	Freshwater	
Concentration		ma/l
Concentration	0,635	mg/l
Type of value	PNEC	
Туре	Freshwater sediment	
Concentration	3,29	mg/kg
Type of value	PNEC	
Туре	Soil	
Concentration	0,29	mg/kg
Source	Literature value	
Type of value	PNEC	
Туре	Sewage treatment plant (STP)	
Concentration	100	mg/l
Source	Literature value	5
Type of value	PNEC	
Type	Marine sediment	
Concentration	0,329	mg/kg
Source	Literature value	iiig/kg
Type of value	PNEC	
Туре	Saltwater	
Concentration	0,0635	mg/l
1-Methoxy-2-propanol	DNEC	
Type of value	PNEC Freebucter	
Type Concentration	Freshwater 10	mg/l
		-
Type of value	PNEC	
Type Concentration	Water 41,6	malka
Concentration	41,0	mg/kg

de name: Marabu easy marble (
,	Version: 1/GB	Date revised: 17.12.202	
bstance number: 13059039096	Replaces Version: - / GB	Print date: 17.12.2	
Type of value	PNEC		
Type	Sediment		
Concentration	41,6	mg/kg	
The second second second	DNEO		
Type of value	PNEC		
Туре	Marine sediment		
Concentration	4,17	mg/kg	
Type of value	PNEC		
Туре	Soil		
Concentration		malka	
Concentration	2,47	mg/kg	
Type of value	PNEC		
Туре	Sewage treatment plant (STP)		
Concentration	100	mg/l	
2-Butoxyethyl acetate			
Reference substance	2-Butoxyethyl acetate		
Type of value	PNEC		
Туре	Water		
Concentration	0,304	mg/l	
Source	Literature value	-	
	2-Butoxyethyl acetate		
Type of value	PNEC		
	-		
Type	Aquatic		
Concentration	0,0304	g/l	
Source	Literature value		
	2-Butoxyethyl acetate		
Type of value	PNEC		
	Sediment		
Concentration	2,03	mg/kg	
Source	Literature value		
	2-Butoxyethyl acetate PNEC		
Type of value			
Туре	Marine sediment		
Concentration	0,203	mg/kg	
Source	Literature value		
	2-Butoxyethyl acetate		
Type of value	PNEC		
Туре	Soil		
Concentration	0,68	mg/kg	
Source	Literature value	iiig/kg	

Exposure controls

Provide adequate ventilation. Where reasonably practicable this should be achieved by the use of local exhaust ventilation and good general extraction. If these are not sufficient to maintain concentrations of particulates and solvent vapour below the OEL, suitable respiratory protection must be worn.

Respiratory protection

If workers are exposed to concentrations above the exposure limit they must use appropriate, certified respirators. Full mask, filter A

DS for #63412 - MARABU EASY N fety data sheet in accordance wi	MARBLE	Page
de name: Marabu easy marble 09	96, 15 ml MNA	Maral
	Version: 1 / GB	Date revised: 17.12.202
bstance number: 13059039096	Replaces Version: - / GB	Print date: 17.12.2
Hand protection		
There is no one glove materi	al or combination of materials that will	give unlimited resistance to any
individual or combination of c	chemicals.	
For prolonged or repeated hat Material thickness	andling nitrile rubber gloves with textile	e undergloves are required.
Breakthrough time	< 30 min	
The breakthrough time must	be greater than the end use time of th	
	tion provided by the glove manufactur	er on use, storage, maintenance and
replacement must be followe	d. egularly and if there is any sign of dam	age to the glove material
	e free from defects and that they are s	
The performance or effective	eness of the glove may be reduced by	
maintenance.	wata at the expression every still statistic	they should have set to see that
Barrier creams may help to p once exposure has occurred	protect the exposed areas of the skin, t	tney snould however not be applied
Eye protection	d to protect against aplach of liquida	
	d to protect against splash of liquids.	
Body protection		
Cotton or cotton/synthetic ov	eralls or coveralls are normally suitabl	e.
CTION 9: Physical and 1. Information on basic phy Form	vsical and chemical properties	5
1. Information on basic phy		5
1. Information on basic phy Form Colour	vsical and chemical properties Liquid green	5
1. Information on basic phy Form Colour Odour	vsical and chemical properties Liquid green	5
1. Information on basic phy Form Colour Odour Odour threshold Remarks	vsical and chemical properties Liquid green solvent-like	5
1. Information on basic phy Form Colour Odour Odour threshold	vsical and chemical properties Liquid green solvent-like	5
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks	vsical and chemical properties Liquid green solvent-like No data available	5
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value	vsical and chemical properties Liquid green solvent-like No data available	5
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks Melting point Remarks	vsical and chemical properties Liquid green solvent-like No data available Not applicable	3
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks Melting point Remarks Freezing point	vsical and chemical properties Liquid green solvent-like No data available Not applicable	5
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks Melting point Remarks Freezing point Remarks	vsical and chemical properties Liquid green solvent-like No data available Not applicable not determined not determined	5
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks Melting point Remarks Freezing point Remarks Initial boiling point and boi	vsical and chemical properties Liquid green solvent-like No data available Not applicable not determined not determined ling range	
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks Melting point Remarks Freezing point Remarks	vsical and chemical properties Liquid green solvent-like No data available Not applicable not determined not determined	5 ℃
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks Melting point Remarks Freezing point Remarks Initial boiling point and boi Value Pressure Source	vsical and chemical properties Liquid green solvent-like No data available Not applicable not determined not determined ling range appr. 120	
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks Melting point Remarks Freezing point Remarks Initial boiling point and boi Value Pressure	vsical and chemical properties Liquid green solvent-like No data available Not applicable not determined not determined ling range appr. 120 1.013 hPa	
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks Melting point Remarks Freezing point Remarks Initial boiling point and boi Value Pressure Source Flash point Value	vsical and chemical properties Liquid green solvent-like No data available Not applicable not determined not determined ling range appr. 120 1.013 hPa Literature value 30	
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks Melting point Remarks Freezing point Remarks Initial boiling point and boi Value Pressure Source Flash point Value Method	vsical and chemical properties Liquid green solvent-like No data available Not applicable not determined not determined ling range appr. 120 1.013 hPa Literature value 30 ASTM D 6450 (CCCFP)	℃
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks Melting point Remarks Freezing point Remarks Initial boiling point and boi Value Pressure Source Flash point Value Method Evaporation rate (ether = 1)	vsical and chemical properties Liquid green solvent-like No data available Not applicable not determined ing range appr. 120 1.013 hPa Literature value 30 ASTM D 6450 (CCCFP)	℃
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks Melting point Remarks Freezing point Remarks Initial boiling point and boi Value Pressure Source Flash point Value Method Evaporation rate (ether = 1) Remarks	vsical and chemical properties Liquid green solvent-like No data available Not applicable not determined not determined ling range appr. 120 1.013 hPa Literature value 30 ASTM D 6450 (CCCFP)	℃
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks Melting point Remarks Freezing point Remarks Initial boiling point and boi Value Pressure Source Flash point Value Method Evaporation rate (ether = 1)	vsical and chemical properties Liquid green solvent-like No data available Not applicable not determined ing range appr. 120 1.013 hPa Literature value 30 ASTM D 6450 (CCCFP)	℃
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks Melting point Remarks Freezing point Remarks Initial boiling point and boi Value Pressure Source Flash point Value Method Evaporation rate (ether = 1) Remarks	vsical and chemical properties Liquid green solvent-like No data available Not applicable not determined ing range appr. 120 1.013 hPa Literature value 30 ASTM D 6450 (CCCFP)	℃
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks Melting point Remarks Freezing point Remarks Initial boiling point and boi Value Pressure Source Flash point Value Method Evaporation rate (ether = 1) Remarks Flammability (solid, gas)	vsical and chemical properties Liquid green solvent-like No data available Not applicable not determined ing range appr. 120 1.013 hPa Literature value 30 ASTM D 6450 (CCCFP) 1: not determined	℃
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks Melting point Remarks Freezing point Remarks Initial boiling point and boi Value Pressure Source Flash point Value Method Evaporation rate (ether = 1) Remarks Flammability (solid, gas) Not applicable Upper/lower flammability o Lower explosion limit	vsical and chemical properties Liquid green solvent-like No data available Not applicable not determined ing range appr. 120 1.013 hPa Literature value 30 ASTM D 6450 (CCCFP) : not determined r explosive limits appr. 0,7	°C °C
 Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks Melting point Remarks Freezing point Remarks Initial boiling point and boi Value Pressure Source Flash point Value Method Evaporation rate (ether = 1) Remarks Flammability (solid, gas) Not applicable Upper/lower flammability o Lower explosion limit Upper explosion limit 	vsical and chemical properties Liquid green solvent-like No data available Not applicable not determined ing range appr. 120 1.013 hPa Literature value 30 ASTM D 6450 (CCCFP)): not determined r explosive limits appr. 0,7 appr. 13,7	°C
1. Information on basic phy Form Colour Odour Odour threshold Remarks pH value Remarks Melting point Remarks Freezing point Remarks Initial boiling point and boi Value Pressure Source Flash point Value Method Evaporation rate (ether = 1) Remarks Flammability (solid, gas) Not applicable Upper/lower flammability o Lower explosion limit	vsical and chemical properties Liquid green solvent-like No data available Not applicable not determined ing range appr. 120 1.013 hPa Literature value 30 ASTM D 6450 (CCCFP) : not determined r explosive limits appr. 0,7	°C °C

Substance number: 13059039096 Replaces Version: - / GB Print Value 8 hPa Temperature 20 °C hPa Method calculated vapour density Remarks not determined Density 0.94 g/cm³ g/cm³ Value 0.94 g/cm³ Temperature 20 °C Method DIN EN ISO 2811 Solubility in water Remarks partially miscible Partition coefficient: n-octanol/water Remarks Not applicable Image: Solutity Value appr. 200 °C Source Literature value °C Solutity Value 30 to 50 mPa.s Temperature 40 °C °C Method DIN 53211 4 mm Value 25 to 70 s Solutity Solutity Solutity Solutity Solutity Solutity Solutity Soluty Solutity Solutity </th <th>Marab Marab 1: 17.12.2021</th>	Marab Marab 1: 17.12.2021
Temperature 20 °C Method calculated Vapour density Remarks Remarks not determined Density 20 °C Value 0.94 g/cm³ Temperature 20 °C Method DIN EN ISO 2811 g/cm³ Solubility in water Remarks partially miscible Partition coefficient: n-octanol/water Remarks Not applicable Ignition temperature Appr. 200 °C Value appr. 200 °C Value appr. 200 °C Value 30 to 50 Value 30 to 50 Value 30 °C °C Value 20 °C °C Value 20 °C Not applicable Ignition temperature 40 °C °C Value 25 to 70 s Value 20 °C Not applicable Image: State	date: 17.12.21
Method calculated Vapour density Remarks Remarks not determined Density 0,94 g/cm³ Value 0,94 g/cm³ Temperature 20 °C Method DIN EN ISO 2811 Solubility in water Remarks partially miscible Partition coefficient: n-octanol/water Remarks Not applicable Ignition temperature Value appr. 200 °C Source Literature value °C Viscosity dynamic °C dynamic 30 to 50 mPa.s Temperature 40 °C °C Value 30 to 50 mPa.s Temperature 20 °C °C Value 25 to 70 s Temperature 20 °C Method DIN 53211 4 mm Explosive properties evaluation no Oxidising properties evaluation evaluation no None known None known Din Explosity and re	
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Stable under recommended storage and handling conditions (see section 7). 0.3. Possibility of hazardous reactions	
exothermic reactions.	id
0.4. Conditions to avoid When exposed to high temperatures may produce hazardous decomposition products.	
0.5. Incompatible materials No hazardous reactions when stored and handled according to prescribed instructions.	

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ASDS for #63412 - MARABU EAS) Safety data sheet in accordance العامة	with reau	Lation (EC) No 1907/20	06	
-	•	•	,		
rade name: Marabu easy marble	096, 15 n			Marabı	
		Versior	n: 1/GB		Date revised: 17.12.202
Substance number: 13059039096		Replac	es Version:	- / GB	Print date: 17.12.2
ECTION 11: Toxicologi	cal inf	ormatic	<u>on</u>		
11.1. Information on toxicol	ogical e	effects			
Acute oral toxicity					
ATE	>	2.000		mg/kg	
Method	calcula	ated value	(Regulation (EC) No. 1272/2	008)
Acute oral toxicity (Comp	onents)				
1-Methoxy-2-propanol					
Species	rat				
LD50		5200		mg/kg	
2-Butoxyethyl acetate					
Species	rat	1000			
LD50 Method	OECD	1880		mg/kg	
	UECD	401			
Acute dermal toxicity					
ATE	>	2.000	(Desudations (mg/kg	000)
Method			(Regulation (EC) No. 1272/2	008)
Acute dermal toxicity (Co	mponen	its)			
1-Methoxy-2-propanol					
Species LD50	rabbit	14000		m a /l ca	
		14000		mg/kg	
2-Butoxyethyl acetate Species	rabbit				
LD50	Tabbit	1480		mg/kg	
Acute inhalational toxicity	/			5.5	
ATE	>	20		mg/l	
Administration/Form	Vapor				
Method	calcula	ated value	(Regulation (EC) No. 1272/2	008)
ATE	>	5		mg/l	
Administration/Form Method	Dust/N		(Regulation (EC) No. 1070/0	008)
Remarks				EC) No. 1272/2	eria are not met.
Acute inhalative toxicity (
	compoi	lentsj			
2-Butoxyethyl acetate Species	rat				
LDO	iat	2,66		mg/l	
Duration of exposure		4	h	5	
Administration/Form	Vapor				
Method	OECD	0 403			
Skin corrosion/irritation					
Remarks	Based	l on availat	le data, the c	lassification crit	eria are not met.
Skin corrosion/irritation (Compor	nents)			
2-Methoxy-1-methylethyl a	cetate				
Species	rabbit				
evaluation	non-irr	ritant			
Serious eye damage/irrita	tion				
Remarks	Based	l on availab	le data, the c	lassification crit	eria are not met.
Sensitization					
Remarks	Based	l on availat	la data tha c	localification arit	eria are not met.

MSDS for #63412 - MAR	ABU EASY MARB	LE			Page + + - +
Safety data sheet in ac) No 1907/20	06	
Trade name: Marabu ea	asy marble 096, 15	ml MNA			Marabu
		Versior	n: 1/GB		Date revised: 17.12.2021
Substance number: 130	059039096	Replac	es Version:	- / GB	Print date: 17.12.21
Mutagenicity					
Remarks	Base	ed on availab	le data, the c	lassification cri	teria are not met.
Reproductive to					
Remarks	Base	ed on availab	le data, the c	lassification cri	teria are not met.
Carcinogenicity	_				
Remarks			le data, the c	lassification cri	teria are not met.
Specific Target (Organ Toxicity (5101)			
Single exposur					
Remarks evaluation			criteria are n		
	-	cause drows	siness or dizzi		
Repeated expo Remarks	Base	ed on availab	le data, the c	lassification cri	teria are not met.
Aspiration hazar Based on availa	'd ble data, the classi	fication crite	ria are not me	et.	
Experience in pr	,				
and adverse effe dizziness, fatigu Solvents may ca contact with the dermatitis and a reversible dama known, delayed long-term expos Other informatio There are no da The mixture has	ects on kidney, live le, muscular weakn ause some of the a mixture may cause bsorption through f ige. Ingestion may and immediate effo sure by oral, inhalat on ta available on the	r and centra less, drowsir bove effects e removal of the skin. The cause nause ects and also ion and derr mixture itsel llowing the a	I nervous syst hess and in ex- by absorptior natural fat fro liquid splash a, diarrhoea chronic effec- nal routes of e f. dditivity meth	tem. Symptoms attreme cases, I in through the s im the skin resident in the eyes and vomiting. T cts of compone exposure and e od of the CLP	espiratory system irritation s and signs include headache, loss of consciousness. kin. Repeated or prolonged ulting in non-allergic contact may cause irritation and This takes into account, where ents from short-term and eye contact. Regulation (EC) No
SECTION 12: Eco	ological infor	<u>mation</u>			
12.1. Toxicity					
mixture has bee and is not classi	ta available on the n assessed followi fied as dangerous	ng the summ	nation method		s or water courses.The egulation (EC) No 1272/2008
Fish toxicity (Co	mponents)				
1-Methoxy-2-pro Species LC0 Duration of expo	golde >	en orfe (Leuc 4600 96	ciscus idus) h	mg/l	
Daphnia toxicity					
1-Methoxy-2-pro Species EC50 Duration of expo	Dapł	nnia magna 23300 48	h	mg/l	
Algae toxicity (C	components)				
1-Methoxy-2-pro Species	panol	nodesmus			
	2001				

Safety data sheet in accordance v	nun regu		10 1001/2		
rade name: Marabu easy marble (96, 15 m	nl MNA			Marsh
		Version:	1 / GB		Date revised: 17.12.2021
Substance number: 13059039096		Replace	s Version:	- / GB	Print date: 17.12.21
EC50	>	1000		mg/l	
Duration of exposure		168	h	-	
Bacteria toxicity (Compon	ents)				
1-Methoxy-2-propanol					
Species EC50	activat	ed sludge 1000		ma/l	
	-			mg/l	
12.2. Persistence and degra General information	uability	,			
No data available					
Biodegradability (Compon	ents)				
1-Methoxy-2-propanol	entey				
Value		90		%	
Duration of test		28	d		
evaluation Method	Readil OECD		able (accoi	ding to OECD	criteria)
12.3. Bioaccumulative poter		0011			
General information	liai				
There are no data available	on the m	nixture itself			
Partition coefficient: n-oct					
Remarks		t applicable			
12.4. Mobility in soil					
General information					
There are no data available	on the m	nixture itself.			
12.5. Results of PBT and vP	vR ass	essment			
General information		coomon			
There are no data available	on the m	nixture itself.			
12.6. Other adverse effects					
General information					
There are no data available	on the m	nixture itself.			
		_			
ECTION 13: Disposal co	onside	erations			
13.1. Waste treatment metho	ods				
Disposal recommendation	s for th	e product			
Do not allow to enter drains					
Wastes and emptied contain The European Waste Catal					
EWC waste code	08 01				aining organic solvents or other
			gerous sub		
If this product is mixed with appropriate code should be			ginal waste	product code	may no longer apply and the
For further information contained	0		authority.		
Disposal recommendation	-		-		
				should be obt	ained from the relevant waste
authority on the classification					
Empty containers must be s			111001		

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MSDS for #63412 - MARABU EASY MARBLE -Safety data sheet in accordance with regulation (EC) No 1907/2006

,

Trade name: Marabu easy marble 096, 15 ml MNA

Version: 1/GB

Replaces Version: - / GB

Date revised: 17.12.2021 Print date: 17.12.21

Substance number: 13059039096

SECTION 14: Transport information

	Land transport ADR/RID	Marine transport IMDG/GGVSee	Air transport ICAO/IATA
Tunnel restriction code	D/E		
14.1. UN number	1263	1263	1263
14.2. UN proper shipping name	PAINT	PAINT	PAINT
14.3. Transport hazard class(es)	3	3	3
Label			
14.4. Packing group	ш	ш	ш
Special provision	640E		
Limited Quantity	51		
Transport category	3		
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

voc

VOC (EU) VOC (EU) % 708,1

g/l

Other information

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

75,33

Other information

All components are contained in the TSCA inventory or exempted. All components are contained in the AICS inventory.

Item Numbers: 63412-7052

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ade name: Marabu easy ma	arble 096. 1	5 ml MNA	
	,	Version: 1 / GB	Date revised: 17.12.202
Substance number: 1305903	9096	Replaces Version: - / GB	Print date: 17.12.2
All components are co All components are co I5.2. Chemical safety as For this preparation a	ontained in t ssessmer	he ENCS inventory.	ed out.
ECTION 16: Other in	nformati	<u>on</u>	
Hazard statements lis	sted in Cha	apter 3	
EUH066		eated exposure may cause skin dry	ness or cracking.
H226		nmable liquid and vapour.	
H302		mful if swallowed.	
H304	May	be fatal if swallowed and enters air	ways.
H312		mful in contact with skin.	-
H315		ises skin irritation.	
H318		ises serious eye damage.	
H332		mful if inhaled.	
H335		cause respiratory irritation.	
H336		/ cause drowsiness or dizziness.	
H360D	-	v damage the unborn child.	
CLP categories listed Acute Tox. 4	-	te toxicity, Category 4	
Asp. Tox. 1		iration hazard, Category 1	
Eye Dam. 1		ous eye damage, Category 1	
Flam. Liq. 3		nmable liquid, Category 3	
Repr. 1B	Rep	productive toxicity, Category 1B	
Skin Irrit. 2	Skir	n irritation, Category 2	
STOT SE 3	Spe	cific target organ toxicity - single exp	posure, Category 3
Supplemental inform			
		the previous version of the safety da present state of knowledge. However	
		t properties and shall not establish a	
		a Sheet is based on the present stat	
legislation.			
		fety and environmental aspects of th	
		chnical performance or suitability for	
		or purposes other than those shown en handling instructions.	In Section 1 without first referring
		of the product are outside the supplie	er's control, the user is responsible
		of relevant legislation are complied	
		safety data sheet does not constitute	e the user's own assessment of
workplace risks, as re	quired by ot	her health and safety legislation.	

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