Trade name:	Marabu `	YONO S	et PASTEL6tlg,						Marabu
				Version:				Date revised: 13.10	
Substance nu	umber: 1	2400000	04003-159	Replace	s Versio	n: 1/W0	ORLD	Print date: 13	3.10.21
			tion of the	subst	ance/I	nixture	e and of t	<u>he</u>	
company	/undert	taking	L						
1.1. Produ Mara		-	STEL6tlg,1,5-3r	mm 159					
1.2. Releva	ant iden	tified u	ises of the s	ubstand	e or m	nixture a	and uses a	dvised against	
Use of the Pain		nce/pro	eparation						
1.3. Detail	s of the	suppli	er of the saf	ety data	sheet				
	ss/Manuf								
	abu GmbH		G				orter -	the Limited	
	erger Stras 32 Tamm	55C 4					Wholesale P 0 Pioneer Av		
Gerr	nany						rnleigh NSW		
	phone no.		+49-7141/691-				1300 731 529		715
Fax Infor	no. mation pro	ovided	+49-7141/691- Department pro		tv				
	telephone		Dopartinont pr	oudot ouro	, cy	Eme	ergency Conta	act:	
	ail address		PRSI@marabu	l.com		S&S	Wholesale P	ty. Limited	
	on respon his SDS	sible				Tel:	1300 731 529	Fax: 1300 739 7	715
1.4. Emerç (+49	gency te) (0)621-6								
SECTION	2: Haz	ards i	dentificati	on					
2.1. Classi	ification	of the	substance of	or mixtu					
			sified hazardou	is in accor	dance w	ith Regula	ation (EC) No	1272/2008.	
2.2. Label									
	•	•	to regulatio	• •				Hen (EQ) No. 4070/00	00
	•		equire a hazard	a warning I	abel in a	iccordanc	e with Regula	ation (EC) No 1272/20	08.
2.3. Other		-	ve to be mentior	ned					
		nposi	tion/inform	nation (on ing	redier	<u>its ***</u>		
3.2. Mixtu	res								
	cal chara t based or		tion						
Hazaro	lous ingi	redients	S ***						
Ethan	ol								
CAS			64-17-5						
	ECS no.	0	200-578-6 01-211945761	0-43					
	stration no centration			0-43 1	<	10	%		
Clas									
1 196	sification ((Regulati	on (EC) No. 12	72/2008)					
Clas	sification ((Regulati	ion (EC) No. 12 Flam. Liq. 2	72/2008)	H225				

 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. After ingestion Rinse mouth thoroughly with water. If larger amounts are swallowed or in the event of symptoms take medical treatment. 4.2. Most important symptoms and effects, both acute and delayed Until now no symptoms known so far. 4.3. Indication of any immediate medical attention and special treatment needed Hints for the physician / treatment Treat symptomatically 5.1. Extinguishing media Suitable extinguishing media Carbon dioxide, Foam, Sand, Water		YONO Set PASTEL6tl	-				Maral
Concentration limits (Regulation (EC) No. 1272/2008) Eye Irrit. 2 H319 $>=$ 50 % Propan-2-01 CAS No. 67-63-0 EINECS no. 200-661-7 Registration no. 01-2119457558-25 Concentration $\gg 1 < 5.6$ % Classification (Regulation (EC) No. 1272/2008) Flam. Liq. 2 H225 Eye Irrit. 2 H319 STOT SE 3 H336 Pyridin-2-thiol-1-oxide, sodium salt CAS No. 3811-73-2 EINECS no. 228-296-5 Concentration $\gg 0.001 < 0.1$ % Classification (Regulation (EC) No. 1272/2008) Eye Dam. H318 Acute Tox. 4 H302 Acute Tox. 4 H300 M = 100 Acu			Version	: 2/			Date revised: 13.10.202
Eye Irrit. 2 H319 ⇒= 50 % Progan-2-ol CAS No. 67-63-0. EINECS no. 200-661-7 Registration no. 200-661-7 Registration no. 01-2119457558-25 Concentration >= 1 Store Filam. Lip. 2 H225 Eye Irrit. 2 H319 STOT SE 3 H336 Pyridin-2-thiol-1-oxide, sodium satt CAS No. CAS No. 3211-73-2 EINECS no. 223-296-5 Concentration >= Acute Tox. 4 H302 Acute Tox. 4	Substance number:	1240000004003-159	Replace	es Versio	n: 1/W	/ORLD	Print date: 13.10.2
Eye Irrit. 2 H319 >> 50 % Progan-2-ol CAS No. 67-63-0 200-661-7 Registration no. 200-661-7 200-661-7 Registration no. 01-2119457558-25 6 Cassification (Regulation (EC) No. 1272/2008) H225 H319 Filam. Lic, 2 H319 H336 Pyridin-2-thiol-1-oxide, sodium satt CAS No. 3811-73-2 EINECS no. 223-296-5 0,1 % Classification (Regulation (EC) No. 1272/2008) Eye Dam. 1 H318 Acute Tox. 4 H302 Acute Tox. 4 H302 Acute Tox. 4 H300 M = 100 SECTION 4: First aid measures 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. After ingestion Rinse mout	Concentratio	n limits (Regulation (EC	;) No. 1272/	(2008)			
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ENECS no. 00-661-7 Registration no. 01-2119467558-25 Concentration >= 1 < 5,6 % Classification (Regulation (EC) No. 1272/2008) Flam. Liq. 2 H225 Eye Irit. 2 H336 Pyridin-2-thiol-1-oxide, sodium salt CAS No. 3811-73-2 EINECS no. 223-296-5 Concentration >= 0,01 < 0,1 % Classification (Regulation (EC) No. 1272/2008) Eye Dam. 1 H318 Acute Tox. 4 H302 Acute Tox. 5 Histore Hall Suitable extinguishing media Carbon dioxide, Foam, Sand, Water							
Registration no. 01-2119467558-25 Concentration >= 1 <							
Concentration >= 1 5,6 % Classification (Regulation (EC) No. 1272/2008) Film. Liq. 2 H225 Eye limt. 2 H236 Pyridin-2-thiol-1-oxide, sodium salt CAS No. 3811-73-2 H336 Pyridin-2-thiol-1-oxide, sodium salt CAS No. 223-296-5 0,01 % Classification (Regulation (EC) No. 1272/2008) Eye Dam. 1 H318 Acute Tox. 4 H302 Acute Tox. 4							
Flam. Liq. 2 H325 Eye Irrit. 2 H319 STOT SE 3 H336 Pyridin-2-thiol-1-oxide, sodium salt CAS No. 3811-73-2 EINECS no. 223-296-5 Concentration Concentration >= 0.001 < 0.1 %				<	5,6	%	
Eye Irrit. 2 H319 STOT SE 3 H336 Pyridin-2-thiol-1-oxide, sodium salt CAS No. CAS No. 3811-73-2 EINECS no. 223-296-5 Concentration >= 0.001 Classification (Regulation (EC) No. 1272/2008) Eye Dam. 1 H318 Acute Tox. 4 H302 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 Atter skin contat 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. After ingestion Rinse mouth thoroughly with water. If larger amounts are swallowed or in the event of symptoms take medical treatment. 4.3. Indication of any immediate medical attention and special treatment needed	Classificatior	n (Regulation (EC) No. 1	272/2008)				
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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 H332 Aquatic Acute 1 H400 Aquatic Concentration limits (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 M = 100 SECTION 4: First aid measures 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. After ingestion Rinse mouth thoroughly with water. If larger amounts are swallowed or in the event of symptoms take medical treatment. 4.1. Most important symptoms and effects, both acute and delayed Until now no symptoms known so far. 4.3. Indication of any immediate medical attention and special treatment needed Hints for the physician / treatment Treat symptomatically SECTION 5: Firefighting measures 5.1. Extinguishing media Suitable extinguishing media Carbon dioxide, Foam, Sand, Water		STOT SE 3		H336			
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Trade name: Marabu YONO Set PASTEL6tlg,1,5-3mm 159

Version: 2 /

Date revised: 13.10.2021 Print date: 13.10.21

Substance number: 1240000004003-159 Replaces Version: 1 / WORLD

black smoke

5.3. Advice for firefighters

Other information

Collect contaminated fire-fighting water separately, must not be discharged into the drains.

SECTION 6: Accidental release measures

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

6.2. Environmental precautions

No particular measures required.

6.3. Methods and material for containment and cleaning up Clean preferably with a detergent - avoid use of solvents.

6.4. Reference to other sections

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

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Advice on safe handling

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

Advice on protection against fire and explosion

No special measures required.

7.2. Conditions for safe storage, including any incompatibilities Requirements for storage rooms and vessels Store in frostfree conditions.

7.3. Specific end use(s)

Paint

SECTION 8: Exposure controls/personal protection

8.1. Control parameters

Other information

There are not known any further control parameters.

Derived No/Minimal Effect Levels (DNEL/DMEL)

Ethanol

Type of value Reference group Duration of exposure Route of exposure Mode of action Concentration	Derived No Effect Level (DNEL) Worker Long term inhalative Systemic effects 950	mg/m³
Type of value Reference group Duration of exposure Route of exposure Mode of action	Derived No Effect Level (DNEL) Worker Short term inhalative Local effects	

ade name: Marab	u YONO Set PASTEL6t	lg,1,5-3mm 159		
		Version: 2 /		Date revised: 13.10.20
ubstance number:	1240000004003-159	Replaces Version:	1 / WORLD	Print date: 13.10.
Concentratio	วท	1900		mg/m³
Type of valu		erived No Effect Level (D	ONEL)	
Reference g	jroup Wo	orker		
Duration of e	exposure Loi	ng term		
Route of exp	posure dei	rmal		
Mode of act	,	stemic effects		
Concentratio	วท	343		mg/kg/d
Type of valu		erived No Effect Level (D	ONEL)	
Reference g		onsumer		
Duration of e		ng term		
Route of exp		nalative		
Mode of acti	,	stemic effects		
Concentratio	ิก	114		mg/m³
Type of valu		erived No Effect Level (C	ONEL)	
Reference g	jroup Co	onsumer		
Duration of e	exposure Sh	nort term		
Route of exp	posure inh	nalative		
Mode of acti	ion Loo	cal effects		
Concentratio	วท	950		mg/m³
Type of valu	le De	erived No Effect Level (D	ONEL)	
Reference g	jroup Co	onsumer	,	
Duration of e	•	ng term		
Route of exp	posure dei	rmal		
Mode of acti		stemic effects		
Concentratio	,	206		mg/kg/d
Type of valu	le De	erived No Effect Level (D	ONEL)	
Reference g		onsumer	,	
Duration of e		ng term		
Route of exp				
Mode of act		stemic effects		
Concentratio		87		mg/kg/d
Propan-2-ol				
Type of valu	le De	erived No Effect Level (D	ONEL)	
Reference g		orker		
Duration of e		ng term		
Route of exp	posure inh	nalative		
Mode of acti	ion Sys	stemic effects		
Concentratio		500		mg/m³
Type of valu	ie De	erived No Effect Level (D	ONEL)	
Reference g		orker	,	
Duration of e		ng term		
Route of exp	posure dei	rmal		
Mode of acti	ion Sys	stemic effects		
Concentratio		888		mg/kg/d
Type of valu	le De	erived No Effect Level (D	ONEL)	
Reference g		eneral Population	,	
Duration of		ng term		
		nalative		
Route of exp Mode of acti		alative		

rade name: Marabu	I YONO Set PASTEL6tlg	1,1,5-3mm 159		
		Version: 2/		Date revised: 13.10.202
Substance number:	1240000004003-159	Replaces Version:	1 / WORLD	Print date: 13.10.2
Concentratio	n	89		mg/m³
Type of value	e Der	ived No Effect Level (D	ONEL)	
Reference gr		neral Population	,	
Duration of e		g term		
Route of exp				
Mode of action		temic effects		
Concentratio		319		mg/kg/d
Type of value	e Der	ived No Effect Level (E	ONEL)	
Reference gr		neral Population		
Duration of e	xposure Lon	g term		
Route of exp				
Mode of action		temic effects		
Concentratio		26		mg/kg/d
Predicted No	Effect Concentration	(PNEC)		
Ethanol				
Type of value	e PNE	-C		
Type		shwater		
Concentratio		0,96		mg/l
Type of value	e PNE	-C		
Туре		water		
Concentratio		0,79		mg/l
Type of value	e PNE	EC		
Туре		ter (intermittent release	2)	
Concentratio		2,75	- /	mg/l
Type of value	e PNE	EC		
Туре		vage treatment plant (S	STP)	
Concentratio		580	,	mg/l
Type of value	e PNE	EC		
Туре		shwater sediment		
Concentratio		3,6		mg/kg
Type of value	e PNE	EC		
Туре	Mar	ine sediment		
Concentratio	n	2,9		mg/kg
Type of value				
Туре	Soil			
Concentratio	n	0,63		mg/kg
Propan-2-ol				
Type of value	e PNE	EC		
Туре		shwater		
Concentratio		140,9		mg/l
Type of value	e PNE	EC		
Туре		water		
Concentratio		140,9		mg/l
Type of value	e PNI	EC		
Туре		vage treatment plant (S	חדר	

Exposure controls Provide adequate ventilation. Respiratory protection Not necessary. Hand protection Not necessary. In case of intensive contact wear protective gloves. For prolonged or repeated handling nitrile rubber gloves with textile undergloves are required. Material thickness > Streakthrough time < Breakthrough time must be greater than the end use time of the product. The breakthrough time must be greater than the end use time of the product. The breakthrough time must be greater than the end use time of the product. The breakthrough time must be greater than the end use time of the product. The breakthrough time must be followed. Gloves should be replaced regularly and if there is any sign of damage to the glove material. Always ensure that gloves are free from defects and that they are stored and used correctly. The performance or effectiveness of the glove may be reduced by physical/ chemical damage and poor maintenance. Barrier creams may help to protect the exposed areas of the skin, they should however not be applied once exposure has occurred. Eye protection Not necessary. Body protection Not necessary. Solour coloured C	rade name: Marabu YONO Set Substance number: 1240000004	_	1,5-3mm 159 Version: 2 / Replaces Version:	1 / WORLD	Mara Date revised: 13.10.202 Print date: 13.10.2
Type Freshwater sediment Concentration 552 mg/kg Type of value PNEC mg/kg Statistic concentration 28 mg/kg Concentrols Exposure controls Provide adequate ventilation. Respiratory protection Not necessary. Not necessary. Not necessary. In case of intensive contact wear protective gloves. There is no one glove material or combination of materials that will give unlimited resistance to any individual or combination of chemicals. For prolonged or repeated handling nitrite rubber gloves with textile undergloves are required. Material thickness > 0.5 mm The instructions and information provided by the glove smalfacture on use, storage, maintenance and replacement must be followed. Gloves shout be replaced regularly and if there is any sign of d	Concentration		2251	r	ng/l
Type Freshwater sediment Concentration 552 mg/kg Type of value PNEC mg/kg Statistical Statistical Statistical Propertion mg/kg Statistical Provide adequate ventilation 28 mg/kg Statistical Propertion Not necessary. Not necessary. Not necessary. Not necessary. There is no one glove material or combination of materials that will give unlimited resistance to any individual or combination of chemicals. For prolonged or repeated handling nitrite rubber gloves with textile undergloves are required. Material thickness > 0.5 mm glove material Provided by the glove material.<	Type of value	PNF	C		
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Type of value PNEC Type of value PNEC Soil Soil Concentration 28 mg/kg Soil State Soil State Provide adequate ventilation. Respiratory protection Not necessary. Hand protection Not necessary. Not necessary. There is no one glove material or combination of materials that will give unlimited resistance to any individual or combination of chemicals. For prolonged or repeated handling nitrile rubber gloves with textile undergloves are required. Material thickness > 9.05 mm Breakthrough time must be greater than the end use time of the product. The breakthrough time must be greater than the end use time of the glove material. Always ensure that gloves are ifee from defects and that they are stored and used correctly. The performance or effectiveness of the glove may be reduced by physical/ chemical damage and poor maintenance. Barrier creams may help to protect the exposed areas of the skin, they should however not be applied once exposure has occurred. Eye protection Not necessary. Body protection Not applicable. Elower coloured <		Marir			
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Concentration 28 mg/kg S.2. Exposure controls Provide adequate ventilation. Respiratory protection Not necessary. Hand protection In case of intensive controls deveate a protective gloves. In case of intensive control of chemicals. In case of intensive control of chemicals. For prolonged or repeated handling nitition of materials that will give unlimited resistance to any individual or combination of chemicals. The preakthrough time must be greater than the end use time of the product. The instructions and information provided by the glove manufacturer on use, storage, maintenance and replacement must be followed. Gloves should be replaced regularly and if there is any sign of damage to the glove material. Always ensure that gloves are free from defects and that they are stored and used correctly. The performance or effectiveness of the glove may be reduced by physical/ chemical damage and poor maintenance. Barier creams may help to protect the exposed areas of the skin, they should however not be applied once exposure has cocurred. Eye protection Not applicable. Differentiation on basic physical and chemical properties Colour coloured Colour coloured Colour coloured May and basic maintenance.			С		
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ECTION 9: Physical and chemical properties 0.1. Information on basic physical and chemical properties Form liquid Colour coloured Odour odourless Odour threshold No data available Melting point Image: Colour threshold	Material thickness Breakthrough time The breakthrough time m The instructions and info replacement must be foll Gloves should be replace Always ensure that glove The performance or effec maintenance. Barrier creams may help once exposure has occu Eye protection Not necessary. Body protection	> < rmation provid owed. ed regularly a es are free fro ctiveness of the to protect the	0,5 mm 30 min er than the end use ti ded by the glove mar nd if there is any sigr m defects and that th he glove may be redu	me of the product nufacturer on use n of damage to the ney are stored and uced by physical/	t. , storage, maintenance and e glove material. d used correctly. chemical damage and poor
A.1. Information on basic physical and chemical properties Form liquid Colour coloured Odour odourless Odour threshold No data available Melting point Vertical available	Not applicable.				
A.1. Information on basic physical and chemical properties Form liquid Colour coloured Odour odourless Odour threshold No data available Melting point Vertical available	FCTION 9. Physical a	nd chemi	ical properties		
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Remarks No data available Melting point		odou	rless		
Melting point	Odour threshold				
	Remarks	No d	ata available		
	Melting point				
· · · · · · · · · · · · · · · · · · ·	Melting point Remarks Freezing point	not d	letermined		

Trade name: Marabu YONO Set P.	ASTEL6tlg,	1,5-3mm 15 Version:			Date revised: 13.10.2021
Substance number: 12400000040	03-159	Replaces	Version:	1 / WORLD	Print date: 13.10.21
Remarks	not d	etermined			
Initial boiling point and bo	oiling rang	ge			
Value	appr.			°C	
Pressure Source	Litor	1.013 ature value	hPa		
Flash point	LILEIG	alure value			
Remarks	Not a	applicable			
Evaporation rate (ether =		phicable			
Remarks		etermined			
Flammability (solid, gas)	noru	otorrinioa			
Not applicable					
Upper/lower flammability	or explos	ive limits			
Remarks	•	etermined			
Vapour pressure					
Value	appr.	23		hPa	
Temperature		20	°C		
Method	Value	e taken from	n the litera	ature	
Vapour density					
Remarks	not d	etermined			
Density					
Value		1,25		g/cm³	
Solubility in water					
Remarks	misci	ible			
Ignition temperature	in a t a				
Remarks	not a	etermined			
Viscosity Remarks					
Remarks	not d	etermined			
9.2. Other information					
Other information					
None known					
None known					
SECTION 10: Stability ar	nd react	ivitv			
10.1. Reactivity None					
10.2. Chemical stability No hazardous reactions kn	own.				
10.3. Possibility of hazardo No hazardous reactions kn	us reaction	ons			
10.4. Conditions to avoid No hazardous reactions kn	own.				
10.5. Incompatible materials	6				
10.6. Hazardous decompos No hazardous decompositi					

de name: Marabi	u YONO Set PASTEL6tl	g,1,5-3mm 159 Version: 2 /		Mara Date revised: 13.10.202
bstance number:	1240000004003-159	Replaces Version:	1 / WORLD	Print date: 13.10.2
		-		
	ovicelesies linf			
	oxicological info			
.1. Information	n on toxicological e	effects		
Acute oral to:	xicity			
Remarks	Based	on available data, the	classification criter	ia are not met.
Acute dermal	toxicity			
Remarks	Based	on available data, the	classification criter	ia are not met.
Acute inhalat	ional toxicity			
Remarks	Based	on available data, the	classification criter	ia are not met.
Skin corrosio	n/irritation			
Remarks	Based	on available data, the	classification criter	ia are not met.
Serious eye c	lamage/irritation			
Remarks	Based	on available data, the	classification criter	ia are not met.
Sensitization				
Remarks	Based	on available data, the	classification criter	ia are not met.
Mutagenicity				
Remarks	Based	on available data, the	classification criter	ia are not met.
Reproductive	toxicity			
Remarks	Based	on available data, the	classification criter	ia are not met.
Carcinogenic	ity			
Remarks	Based	on available data, the	classification criter	ia are not met.
Specific Targ	et Organ Toxicity (S	TOT)		
Single expo	sure			
Remarks		on available data, the	classification criter	ia are not met.
Repeated ex	xposure			
Remarks		on available data, the	classification criter	ia are not met.
Aspiration ha	zard			
Based on av	ailable data, the classifi	cation criteria are not n	net.	
Experience in	n practice			
	the recommended prote can be expected.	ective and safety preca	utions are taken, e	xperience shows that no
Other informa				

SECTION 12: Ecological information

12.1. Toxicity

General information

There are no data available on the mixture itself.Do not allow to enter drains or water courses.The mixture has been assessed following the summation method of the CLP Regulation (EC) No 1272/2008 and is not classified as dangerous for the environment.

12.2. Persistence and degradability

General information

There are no data available on the mixture itself.

rade name: Marabu YONO Substance number: 124000	Ve	ersion: 2 / eplaces Version:	1 / WORLD	Date revised: 13.10.20 Print date: 13.10
12.3. Bioaccumulative General information	potential			
	vailable on the mixture	e itself.		
12.4. Mobility in soil General information There are no data av	vailable on the mixture	e itself.		
12.5. Results of PBT a	nd vPvB assessm	nent		
General information	l			
There are no data av	vailable on the mixture	e itself.		
12.6. Other adverse eff	fects			
General information				
There are no data av	vailable on the mixture	e itself.		
ECTION 13: Dispos	sal consideration	ons		
13.1. Waste treatment				
Disposal recommen	•			
Do not allow to enter	r drains or water cours	ses.		
Do not allow to enter Dispose of waste ac	r drains or water cours cording to applicable I	ses.		
Do not allow to enter Dispose of waste ac Dispose of as hazar	r drains or water cours cording to applicable I dous waste.	ses. egislation.		
Do not allow to enter Dispose of waste ac Dispose of as hazard Disposal recommen	r drains or water cours cording to applicable I dous waste. dations for packag	ses. egislation. jing	as product waste.	
Do not allow to enter Dispose of waste ac Dispose of as hazard Disposal recommen Packaging that cann	r drains or water cours cording to applicable I dous waste.	ses. egislation. jing be disposed off a		
Do not allow to enter Dispose of waste ac Dispose of as hazard Disposal recommen Packaging that cann Completely emptied	r drains or water cours cording to applicable I dous waste. Idations for packag tot be cleaned should packagings can be give	ses. egislation. jing be disposed off a ven for recycling		
Do not allow to enter Dispose of waste ac Dispose of as hazard Disposal recommen Packaging that cann	r drains or water cours cording to applicable I dous waste. Idations for packag tot be cleaned should packagings can be give	ses. egislation. j ing be disposed off a ven for recycling <u>n</u> R/RID Ma	rine transport	Air transport ICAO/IATA
Do not allow to enter Dispose of waste ac Dispose of as hazard Disposal recommen Packaging that cann Completely emptied	r drains or water cours cording to applicable I dous waste. Idations for packag tot be cleaned should packagings can be give cort informatio	ses. egislation. jing be disposed off a ven for recycling <u>n</u> R/RID Man IM stitute a The produ		Air transport ICAO/IATA The product does not constitute a hazardous substance in air transport
Do not allow to enter Dispose of waste ac Dispose of as hazard Disposal recommen Packaging that cann Completely emptied	r drains or water cours cording to applicable I dous waste. dations for packag of be cleaned should packagings can be giv DORT informatio Land transport ADI The product does not cons hazardous substance in	ses. egislation. jing be disposed off a ven for recycling <u>n</u> R/RID Man IM stitute a The produ	rine transport DG/GGVSee lot does not constitute a bus substance in sea	ICAO/IATA The product does not constitute a hazardous substance in air
Do not allow to enter Dispose of waste ac Dispose of as hazard Disposal recommen Packaging that cann Completely emptied ECTION 14: Transg 14.1. UN number 14.2. UN proper shipping name	r drains or water cours cording to applicable I dous waste. dations for packag of be cleaned should packagings can be giv DORT informatio Land transport ADI The product does not cons hazardous substance in	ses. egislation. jing be disposed off a ven for recycling <u>n</u> R/RID Man IM stitute a The produ	rine transport DG/GGVSee lot does not constitute a bus substance in sea	ICAO/IATA The product does not constitute a hazardous substance in air
Do not allow to enter Dispose of waste ac Dispose of as hazard Disposal recommen Packaging that cann Completely emptied ECTION 14: Transp 14.1. UN number 14.2. UN proper shipping name 14.3. Transport hazard class(es)	r drains or water cours cording to applicable I dous waste. dations for packag of be cleaned should packagings can be giv DORT informatio Land transport ADI The product does not cons hazardous substance in	ses. egislation. jing be disposed off a ven for recycling <u>n</u> R/RID Man IM stitute a The produ	rine transport DG/GGVSee lot does not constitute a bus substance in sea	ICAO/IATA The product does not constitute a hazardous substance in air
Do not allow to enter Dispose of waste ac Dispose of as hazard Disposal recommen Packaging that cann Completely emptied ECTION 14: Transp 14.1. UN number 14.2. UN proper shipping name 14.3. Transport hazard class(es) Subsidiary risk	r drains or water cours cording to applicable I dous waste. dations for packag of be cleaned should packagings can be giv DORT informatio Land transport ADI The product does not cons hazardous substance in	ses. egislation. jing be disposed off a ven for recycling <u>n</u> R/RID Man IM stitute a The produ	rine transport DG/GGVSee lot does not constitute a bus substance in sea	ICAO/IATA The product does not constitute a hazardous substance in air
Do not allow to enter Dispose of waste ac Dispose of as hazard Disposal recommen Packaging that cann Completely emptied	r drains or water cours cording to applicable I dous waste. dations for packag of be cleaned should packagings can be giv DORT informatio Land transport ADI The product does not cons hazardous substance in	ses. egislation. jing be disposed off a ven for recycling <u>n</u> R/RID Man IM stitute a The produ	rine transport DG/GGVSee lot does not constitute a bus substance in sea	ICAO/IATA The product does not constitute a hazardous substance in air
Do not allow to enter Dispose of waste ac Dispose of as hazard Disposal recommen Packaging that cann Completely emptied ECTION 14: Transp 14.1. UN number 14.2. UN proper shipping name 14.3. Transport hazard class(es) Subsidiary risk Label	r drains or water cours cording to applicable I dous waste. dations for packag of be cleaned should packagings can be giv DORT informatio Land transport ADI The product does not cons hazardous substance in	ses. egislation. jing be disposed off a ven for recycling <u>n</u> R/RID Man IM stitute a The produ	rine transport DG/GGVSee lot does not constitute a bus substance in sea	ICAO/IATA The product does not constitute a hazardous substance in air
Do not allow to enter Dispose of waste ac Dispose of as hazard Disposal recommen Packaging that cann Completely emptied ECTION 14: Transp 14.1. UN number 14.2. UN proper shipping name 14.3. Transport hazard class(es) Subsidiary risk Label 14.4. Packing group	r drains or water cours cording to applicable I dous waste. dations for packag not be cleaned should packagings can be give cort information Land transport ADI The product does not cons hazardous substance in transport	ses. egislation. jing be disposed off a ven for recycling <u>n</u> R/RID Man IM stitute a The produ	rine transport DG/GGVSee lot does not constitute a bus substance in sea	ICAO/IATA The product does not constitute a hazardous substance in air

Trade name: Marabu YONO Set PASTEL6tlg,1,5-3mm 159

Version: 2 /

Date revised: 13.10.2021 Print date: 13.10.21

Substance number: 124000004003-159 Replaces Version: 1 / WORLD

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

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).

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

H225	Highly flammable liquid and vapour.
H302	Harmful if swallowed.
H318	Causes serious eye damage.
H319	Causes serious eye irritation.
H332	Harmful if inhaled.
H336	May cause drowsiness or dizziness.
H400	Very toxic to aquatic life.
H411	Toxic to aquatic life with long lasting effects.

CLP categories listed in Chapter 3

Acute Tox. 4	Acute toxicity, Category 4
Aquatic Acute 1	Hazardous to the aquatic environment, acute, Category 1
Aquatic Chronic 2	Hazardous to the aquatic environment, chronic, Category 2
Eye Dam. 1	Serious eye damage, Category 1
Eye Irrit. 2	Eye irritation, Category 2
Flam. Liq. 2	Flammable liquid, Category 2
STOT SÉ 3	Specific target organ toxicity - single exposure, Category 3

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.