	anner Sor. Dasic		0 /		Da	to reviewely	Mar Mar
Substance number: 0123000	80-293	Version: Replaces		8 / WORLD	Da	te revised: Print da	te: 10.01.20
SECTION 1: Identifica		<u>substa</u>	nce/mi	ixture and	of the		
company/undertaking	<u>g</u>						
1.1. Product identifier Porcelain&GlasPainte	erSor.Basic 293						
1.2. Relevant identified	uses of the s	substance	e or mix	ture and us	ses advis	sed again	st
Use of the substance/provide Paint	reparation						
1.3. Details of the suppl		ety data	sheet				
Address/Manufacture				Importer -			
Marabu GmbH & Co. Asperger Strasse 4	KG			S&S Wholes			
71732 Tamm				18/10 Pione			
Germany				Thornleigh			700 745
Telephone no. Fax no.	+49-7141/691- +49-7141/691-			Tel: 1300 73:	1 529	Fax: 1300	/39 /15
Information provided			y	Emergency	Contact:		
by / telephone				S&S Wholes		mited	
E-mail address of person responsible	PRSI@marabu	u.com		Tel: 1300 73:	1 529	Fax: 1300	739 715
for this SDS							
1.4. Emergency telepho (+49) (0)621-60-4333							
SECTION 2: Hazards	identificati	on					
2.1. Classification of the This product is not cla	e substance	or mixtur		Regulation (E	C) No 127:	2/2008.	
2.2. Label elements							
Labelling according	a to regulatio	n (EC) No	o 1272/2	2008			
EUH208 Contains	1,2-Benzisothi	. ,			eraic reacti	on.	
Supplemental inform			,				
EUH205	Contains epox	y constituer	nts. May p	oroduce an alle	rgic reactio	on.	
2.3. Other hazards No special hazards ha	ave to be mentio	ned.					
SECTION 3: Compos			n inare	edients ***	ŧ.		
3.2. Mixtures					-		
Chemical characteriz Paint based on acrylic		vater					
Hazardous ingredien							
1,2-Benzisothiazol-3(2							
CAS No.	2634-33-5						
EINECS no. Concentration	220-120-9		< 0,	,05 %			
Classification (Regula	tion (EC) No. 12	72/2008)					
		Page	1(12)				
		-	-				

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

Trade name: Porcelain&GlasPainterSor.Basic 293

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Aquatic Acute 1H400Skin Sens. 1H317Acute Tox. 4H302Skin Irrit. 2H315Eye Dam. 1H318Acute Tox. 2H330Aquatic Chronic 2H411Concentration limits (Regulation (EC) No. 1272/2008) Skin Sens. 1H317 >= 0,05Pyridin-2-thiol-1-oxide, sodium salt CAS No.3811-73-2EINECS no.223-296-5Concentration>=0,001 <Classification (Regulation (EC) No. 1272/2008) Eye Dam. 1H318 H318 Acute Tox. 4Acute Tox. 4H302 Acute Tox. 4Aquatic Acute 1H400 Aquatic Chronic 2Aquatic Chronic 2H411Concentration limits (Regulation (EC) No. 1272/2008) Aquatic Acute 1H400 H400Aquatic Acute 1H400 H400	
Skin Sens. 1H317 $>= 0,05$ Pyridin-2-thiol-1-oxide, sodium salt CAS No. BI1-73-2 EINECS no. 223-296-5 ConcentrationConcentration $>= 0,001 < 0,1 \%$ Classification (Regulation (EC) No. 1272/2008) Eye Dam. 1H318 H302 Acute Tox. 4Acute Tox. 4H302 Acute Tox. 4Aquatic Acute 1H400 Aquatic Chronic 2Acute Tox (EC) No. 1272/2008)	
Pyridin-2-thiol-1-oxide, sodium salt CAS No. 3811-73-2 EINECS no. 223-296-5 Concentration >= 0,001 <	
Concentration>=0,001<0,1%Classification (Regulation (EC) No. 1272/2008)Eye Dam. 1H318Acute Tox. 4H302Acute Tox. 4H332Aquatic Acute 1H400Aquatic Chronic 2H411Concentration limits (Regulation (EC) No. 1272/2008)	
Eye Dam. 1 H318 Acute Tox. 4 H302 Acute Tox. 4 H332 Aquatic Acute 1 H400 Aquatic Chronic 2 H411 Concentration limits (Regulation (EC) No. 1272/2008)	
$\Lambda austic \Lambda auto 1 = H A(0) = M = 100$	
Bronopol (INN)	
CAS No. 52-51-7 EINECS no. 200-143-0 Registration no. 01-2119980938-15 Concentration >= 0,01	
Classification (Regulation (EC) No. 1272/2008) Eye Dam. 1 H318 Skin Irrit. 2 H315 STOT SE 3 H335 Acute Tox. 4 H302 Acute Tox. 4 H312 Aquatic Acute 1 H400 Aquatic Chronic 1 H410	
Concentration limits (Regulation (EC) No. 1272/2008) Aquatic Acute 1 H400 M = 10 Aquatic Chronic H410 M = 1 1	

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

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

Trade name: Porcelain&GlasPainterSor.Basic 293

Version: 9 /

Date revised: 08.01.2020 Print date: 10.01.20

Substance number: 012300080-293

Replaces Version: 8 / WORLD

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

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; Hydrogen chloride (HCI)

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.

Trade name: Porcelain8	GlasPainterSor.Ba	asic 293		N
		Version: 9 /		Date revised: 08.01.2020
Substance number: 012	2300080-293	Replaces Version:	8 / WORLD	Print date: 10.01.20
Derived No/Mini	mal Effect Level	s (DNEL/DMEL)		
Bronopol (INN)				
Type of value	D	erived No Effect Level (DNEL)	
Reference group		/orker		
Duration of expo		ong term		
Route of exposu		halative		
Mode of action	S	ystemic effects		
Concentration		4,1		mg/m³
Type of value		erived No Effect Level (DNEL)	
Reference group		/orker		
Duration of expo		hort term		
Route of exposu		halative		
Mode of action	S	ystemic effects		
Concentration		12,3		mg/m³
Type of value		erived No Effect Level (DNEL)	
Reference group		/orker		
Duration of expo		ong term		
Route of exposu		halative		
Mode of action	L	ocal effects		ma/m3
Concentration		4,2		mg/m³
Type of value		erived No Effect Level (DNEL)	
Reference group		/orker		
Duration of expo		hort term		
Route of exposu		halative		
Mode of action Concentration	L	ocal effects		mg/m3
Concentration		4,2		mg/m³
Type of value		erived No Effect Level (DNEL)	
Reference group		/orker		
Duration of expo		ong term		
Route of exposu		ermal		
Mode of action	5	ystemic effects		malkald
Concentration		2,3		mg/kg/d
Type of value		erived No Effect Level (DNEL)	
Reference group		/orker		
Duration of expo		hort term		
Route of exposu		ermal		
Mode of action	5	ystemic effects		malkald
Concentration		7		mg/kg/d
Type of value		erived No Effect Level (DNEL)	
Reference group		/orker		
Duration of expo		ong term		
Route of exposu		ermal		
Mode of action Concentration	L	ocal effects 13		µg/cm²
CONCENTRATION		10		μ 9 /011
Type of value		erived No Effect Level (DNEL)	
Reference group		/orker		
Duration of expo		hort term		
Route of exposu		ermal		
Mode of action	L	ocal effects		ug/cm²
Concentration		13		µg/cm²

Trade name: Porcelain&GlasPainterSc	or.Basic 293	
	Version: 9 /	Date revised: 08.01.2020
Substance number: 012300080-293	Replaces Version: 8 / WORLD	Print date: 10.01.20
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	1,2	mg/m³
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Short term	
Route of exposure	inhalative	
Mode of action	Systemic effects	1 2
Concentration	3,7	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	Local effects	1 2
Concentration	1,3	mg/m³
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Short term	
Route of exposure	inhalative	
Mode of action Concentration	Local effects 1,3	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	1,4	mg/kg/d
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Short term	
Route of exposure	dermal	
Mode of action	Systemic effects	
Concentration	4,2	mg/kg/d
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Long term	
Route of exposure	dermal	
Mode of action	Local effects	
Concentration	8	µg/cm²
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Short term	
Route of exposure	dermal	
Mode of action	Local effects	ua/cm²
Concentration	8	µg/cm²
	Derived No Effect Level (DNEL)	

Safety data sheet in accordance with		
Frade name: Porcelain&GlasPainterSo		Marabu Data wa kao 00,010
	Version: 9/	Date revised: 08.01.2020
Substance number: 012300080-293	Replaces Version: 8 / WORLD	Print date: 10.01.20
Reference group	Consumer	
Duration of exposure	Long term	
Route of exposure	oral	
Mode of action	Systemic effects	
Concentration	0,35	mg/kg/d
Type of value	Derived No Effect Level (DNEL)	
Reference group	Consumer	
Duration of exposure	Short term	
Route of exposure	oral	
Mode of action	Systemic effects	
Concentration	1,1	mg/kg/d
Predicted No Effect Concent	ration (PNFC)	
Bronopol (INN)		
Type of value	PNEC	
Туре	Freshwater	
Concentration	0,01	mg/l
	PNEC	
Type of value		
Type Concentration	Saltwater 0,001	mg/l
Type of value	PNEC	
Туре	Water (intermittent release)	
Concentration	0,003	mg/l
Type of value	PNEC	
Туре	Sewage treatment plant (STP)	
Concentration	0,43	mg/l
Type of value	PNEC	
Type	Freshwater sediment	
Concentration	0,041	mg/kg
Type of value	PNEC	
Type	Marine sediment	
Concentration	0,003	mg/kg
Concentration	0,000	
Type of value	PNEC	
Туре	Soil	
Concentration	0,5	mg/kg
8.2. Exposure controls		
Exposure controls		
Provide adequate ventilation.		
	homical properties	
SECTION 9: Physical and c		
9.1. Information on basic phys		
Form	liquid	
Colour	coloured	
Odour	odourless	
Odour threshold		
Remarks	No data available	

ade name: Porcelain&GlasPainterSo			,			Mara
		Version: 9				Date revised: 08.01.202
ubstance number: 012300080-293		Replaces V	ersion:	8/WORL	D	Print date: 10.01.2
pH value						
Value		8	to	9		
Temperature		20	°C			
Method	VV I VV	PH 340				
Melting point						
Remarks	not de	termined				
Freezing point						
Remarks		termined				
Initial boiling point and boilin	g range					
Value	appr.	100			°C	
Pressure Source	Literat	1.013 ure value	hPa			
	Literat	ule value				
Flash point	Natan	nlianhla				
Remarks	Not ap	plicable				
Evaporation rate (ether = 1) :						
Remarks	not de	termined				
Flammability (solid, gas) Not applicable						
Upper/lower flammability or e	explosiv	ve limits				
Remarks	-	termined				
Vapour pressure						
Value	appr.	23			hPa	
Temperature		20	°C			
Method	Value	taken from	the litera	ature		
Vapour density						
Remarks	not de	termined				
Density						
Value		1,04			g/cm³	
Temperature		20	°C			
Method	DIN E	N ISO 2811				
Solubility in water						
Remarks	miscib	le				
Ignition temperature						
Remarks	not de	termined				
Viscosity						
Remarks						
Remarks	not de	termined				
.2. Other information						
Other information						
None known						
		_				
ECTION 10: Stability and I	eactiv	<u>vity</u>				
0.1. Reactivity None						

rade name: Porcelain&GlasPainterSor.Basic 293 Version: 9 / Date revised: 08.01.207 Print date: 10.01.207 Print	Safety data sheet in accordance				Ň
Substance number: 012300080-293 Replaces Version: 8 / WORLD Print date: 10.01.4 10.3. Possibility of hazardous reactions No hazardous reactions known. No hazardous reactions known. 10.4. Conditions to avoid No hazardous reactions known. None 10.5. Incompatible materials None None 10.6. Hazardous decomposition products No hazardous decomposition products known. None 10.6. Hazardous decomposition products known. Remarks ECTION 11: Toxicological information 1.1. Information on toxicological effects Acute oral toxicity Remarks Based on available data, the classification criteria are not met. Acute dermal toxicity Components) 1.9 Benzisothiazol-3(2h)-one Species rat LD50 t115 mg/kg Acute dermal toxicity (Components) 1.9 Based on available data, the classification criteria are not met. Skin corrosion/irritation Remarks Based on available data, the classification criteria are not met. Skin corrosion/irritation Remarks Based on available data, the classification criteria are not met. Skin corrosion/irritation Remarks Based on available data, the classification criteria are not met. Remarks Based on available data, the classification criteria are not met. String regulation Based on available data, the classification criteria are not met. <	rade name: Porcelain&GlasPain	terSor.Bas			Maral Maral
No hazardous reactions known. 10.4. Conditions to avoid No hazardous reactions known. 10.5. Incompatible materials None 10.6. Hazardous decomposition products No hazardous decomposition products known. 10.6. Hazardous decomposition products known. 10.6. Hazardous decomposition products known. EECTION 11: Toxicological information 11.1. Information on toxicological effects Acute oral toxicity Remarks Based on available data, the classification criteria are not met. Acute dermal toxicity Remarks Based on available data, the classification criteria are not met. Acute dermal toxicity Remarks Based on available data, the classification criteria are not met. Acute dermal toxicity Remarks Based on available data, the classification criteria are not met. Acute dermal toxicity Remarks Based on available data, the classification criteria are not met. Secies rat LD50 1115 mg/kg Acute inhalational toxicity Remarks Based on available data, the classification criteria are not met. Sin corrosion/irritation Remarks Based on available data, the classification criteria are not met. Serious eye damage/irritation Remarks Based on available data, the classification criteria are not met. Mutagenicity Remarks Based on available data, the classification criteria are not met. Serious eye damage/irritation Remarks Based on available data, the classification criteria are not met. Carcinogenicity Remarks Based on available data, the classification criteria are not met. Carcinogenicity Remarks Based on available data, the classification criteria are not met. Carcinogenicity Remarks Based on available data, the classification criteria are not met. Specific Target Organ Toxicity (STOT) Single exposure Remarks Based on available data, the classification criteria are not met. Aspiration hazard	Substance number: 012300080-2	293		8 / WORLD	Print date: 10.01.2
No hazardous reactions known. 10.5. Incompatible materials None 10.6. Hazardous decomposition products No hazardous decomposition products known. EECTION 11: Toxicological information 11.1. Information on toxicological effects Acute oral toxicity Remarks Based on available data, the classification criteria are not met. Acute oral toxicity (Components) 1.2-Benzisothiazol-3(2h)-one Species rat LDS0 1193 mg/kg Acute dermal toxicity (Components) 1.2-Benzisothiazol-3(2h)-one Species rat LDS0 4115 mg/kg Acute inhalational toxicity Remarks Based on available data, the classification criteria are not met. 5. Kin corrosion/irritation Remarks Based on available data, the classification criteria are not met. 5. Kin corrosion/irritation Remarks Based on available data, the classification criteria are not met. 5. Serious ge damage/irritation Remarks Based on available data, the classification criteria are not met. 5. Serious ge damage/irritation Remarks Based on available data, the classification criteria are not met. 6. Serious ge damage/irritation Remarks Based on available data, the classification criteria are not met. 7. Serious ge damage/irritation Remarks Based on available data, the classification criteria are not met. 7. Remarks Based on available data, the classification criteria are not met. 7. Serious ge damage/irritation Remarks Based on available data, the classification criteria are not met. 7. Remarks Based on available data, the classification criteria are not met. 7. Remarks Based on available data, the classification criteria are not met. 7. Remarks Based on available data, the classification criteria are not met. 7. Remarks Based on available data, the classification criteria are not met. 7. Remarks Based on available data, the classification criteria are not met. 7. Remarks Based on available data, the classification criteria are not met. 7. Remarks Based on available data, the classification criteria are not met. 7. Remarks Based on available data, the classification criteria are not met. 7. Rema	•		tions		
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RemarksBased on available data, the classification criteria are not met.Acute oral toxicity (Components)1.2-Benzisothiazol-3(2h)-one Speciesrat LD501.9501193mg/kgAcute dermal toxicity RemarksBased on available data, the classification criteria are not met.Acute dermal toxicity (Components)1.1931.2-Benzisothiazol-3(2h)-one Speciesrat LD502.504115mg/kgAcute inhalational toxicity RemarksBased on available data, the classification criteria are not met.Skin corrosion/irritation RemarksBased on available data, the classification criteria are not met.Serious eye damage/irritation RemarksBased on available data, the classification criteria are not met.RemarksBased on available data, the classification criteria are not met.Sensitization RemarksBased on available data, the classification criteria are not met.RemarksBased on available data, the classification criteria are not met.RemarksBased on available data, the classification criteria are not met.RemarksBased on available data, the classification criteria are not met.RemarksBased on available data, the classification criteria are not met.RemarksBased on available data, the classification criteria are not met.RemarksBased on available data, the classification criteria are not met.RemarksBased on available data, the classification criteria are not met.RemarksBased on available data, the classification criteria are not met.Secific Target Organ Toxic (STOT	1.1. Information on toxico	ological e	effects		
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Safety data sheet	in accordance wi	th regulation	on (EC)	No 1907/2	006		
Trade name: Porc	elain&GlasPainter		93 Version:	9 /		Date revised:	08 01 2020
Substance number	: 012300080-293				8 / WORLD		te: 10.01.20
	all the recommende Ith can be expected		e and sa	fety preca	utions are taken, e	experience shows the	nat no
Other inform	•						
	no data available c	on the mixtu	ıre itself				
The mixtu	re has been assess and classified for	sed followin	g the ad	ditivity me		egulation (EC) No	
SECTION 12:	Ecological in	nformat	ion				
12.1. Toxicity							
General info	ormation						
mixture ha	no data available c as been assessed fo classified as dange	ollowing the	e summa	ation metho			-
Fish toxicity	y (Components)						
1,2-Benziso	othiazol-3(2h)-one						
Species		rainbow tro	•	orhynchus	• •		
LC50			18		mg/l		
	f exposure	96	5	h			
Bronopol (I	NN)	rainhau tr	aut (Ona	orby mobile	multipe)		
Species LC50		rainbow tro 3	out (Onc	ornynchus	mykiss) mg/l		
	f exposure	96 OECD 203		h	iiig/i		
Bronopol (I	NN)						
Species		rainbow tro		orhynchus			
NOEC	foundation	2,0 28		d	mg/l		
Method	f exposure	OECD 203		d			
	kicity (Compone						
-	othiazol-3(2h)-one	•					
Species	111111111111111111111111111111111111111	Daphnia m	nagna				
EC50			94		mg/l		
Duration o	f exposure	48	3	h			
Bronopol (I	NN)						
Species EC50		Daphnia m					
	f exposure	48	04 8	h	mg/l		
Method	rexposure	OECD 202					
Bronopol (I	NN)						
Species	-	Daphnia m	-				
NOEC	f		06	-l	mg/l		
Duration o Method	f exposure	21 OECD 21		d			
	ity (Components		-				
•	othiazol-3(2h)-one	•					
Species		Pseudokir	chneriell	a subcapit	ata		
ErC50		0,	11		mg/l		
	f exposure	72	2	h			
Bronopol (I	NN)	Dec. 11					
Shoolog				n cuboobit			
Species EC50		Pseudokin	068	a subcapit	ata mg/l		

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Trade name: Porcelain&GlasPainters Substance number: 012300080-293	Version: 9/	Marabu Date revised: 08.01.2020 Print date: 10.01.20
Method	OECD 201	
Bronopol (INN) Species NOEC Duration of exposure Method	Pseudokirchneriella subcapitata 0,0025 mg/l 72 h OECD 201	
12.2. Persistence and degrad General information There are no data available of		
12.3. Bioaccumulative potent General information There are no data available of		
12.4. Mobility in soil General information There are no data available of	on the mixture itself.	
12.5. Results of PBT and vPv General information There are no data available of		
12.6. Other adverse effects General information There are no data available of	on the mixture itself.	
SECTION 13: Disposal co	nsiderations	
13.1. Waste treatment metho		
Disposal recommendations The product can be placed w with water and put into the dr	s for the product with other household refuse. Small residues in rainage system.	containers can be washed-out
Disposal recommendations		

Packaging that cannot be cleaned should be disposed off as product waste. Completely emptied packagings can be given for recycling.

SECTION 14: Transport information

Safety data s	sheet in accordance with regulation (EC) No 1907/2006	
Trade name:	Porcelain&GlasPainterSor.Basic 293	

Version: 9/

Date revised: 08.01.2020 Print date: 10.01.20

Substance number: 012300080-293

	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	
	-		-

Replaces Version: 8 / 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

no

SECTION 15: Regulatory information

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

Other information

All components are contained in the ECL inventory.

All components are contained in the TSCA inventory or exempted.

15.2. Chemical safety assessment

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

SECTION 16: Other information

Hazard statements listed in Chapter 3

H302	Harmful if swallowed.
H312	Harmful in contact with skin.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H318	Causes serious eye damage.
H330	Fatal if inhaled.
H332	Harmful if inhaled.

Trade name:	Porcelain&GlasPainterSor.Basic	293

Version: 9/

Substance number: 012300080-293

Replaces Version: 8 / WORLD

H335	May cause respiratory irritation.	
H400	Very toxic to aquatic life.	
H410	Very toxic to aquatic life with long lasting effects.	
H411	Toxic to aquatic life with long lasting effects.	
CLP categories listed in Chapter 3		

С

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Acute Tox. 2	Acute toxicity, Category 2
Acute Tox. 4	Acute toxicity, Category 4
Aquatic Acute 1	Hazardous to the aquatic environment, acute, Category 1
Aquatic Chronic 1	Hazardous to the aquatic environment, chronic, Category 1
Aquatic Chronic 2	Hazardous to the aquatic environment, chronic, Category 2
Eye Dam. 1	Serious eye damage, Category 1
Skin Irrit. 2	Skin irritation, Category 2
Skin Sens. 1	Skin sensitization, Category 1
STOT SE 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.



Date revised: 08.01.2020

Print date: 10.01.20