	fety Data S ording to Reg	heet Jation (EC) No. 1907/2006 (SCAUX irit of colours		
Revi	e name : sion date : : date :	Lascaux Primer (2010) 06.01.2016 02.02.2016	Version (Revision) :	2.0.0 (1.0.0)		
SE(TION 1. Idon	ification of the substance (m	ixture and of the company/ur	dortoking		
		-	xture and of the company/u	idertaking		
1.1	Product iden Lascaux Primer (
1.2	Relevant ide	ntified uses of the substance entified uses	or mixture and uses advised a	against		
1.3	Supplier (ma user/distrib Lascaux Colours Barbara Diethel	s & Restauro m AG				
	Telephone: Telefax: +4	city : 8306 Brüttisellen +41 44 807 41 41				
1.4	Emergency to Tox Info Suisse 24-h-emergency	elephone number				
SEC	TION 2: Haza	rds identification				
2.1		of the substance or mixture n according to Regulation (E	C) No. 1272/2008 [CLP]			
	None Label elements Labelling according to Regulation (EC) No. 1272/2008 [CLP] Special rules for supplemental label elements for certain mixtures EUH208 Contains 1,2-BENZISOTHIAZOL-3(2H)-ONE. May produce an allergic reaction.					
2.2	Labelling ac Special rules f	cording to Regulation (EC) N for supplemental label elements for	certain mixtures	tion.		
2.2 2.3	Labelling ac Special rules 1 EUH208	cording to Regulation (EC) N for supplemental label elements for Contains 1,2-BENZISOTHIAZOL-	certain mixtures	tion.		
2.3	Labelling ac Special rules of EUH208 Other hazard None	cording to Regulation (EC) N for supplemental label elements for Contains 1,2-BENZISOTHIAZOL-	certain mixtures 3(2H)-ONE. May produce an allergic react	tion.		
2.3	Labelling ac Special rules of EUH208 Other hazard None CTION 3: Comp Mixtures Hazardous ingu CRISTOBALITE ; Weight fraction Classification 1: KIESELGUHR, SC Weight fraction Classification 1: Additional info	Cording to Regulation (EC) N for supplemental label elements for Contains 1,2-BENZISOTHIAZOL- S contains 1,2-BENZISOTHIAZOL- contains 1,2-BENZISOTHI	certain mixtures 3(2H)-ONE. May produce an allergic react redients	tion.		
2.3 SEC	Labelling ac Special rules of EUH208 Other hazard None CTION 3: Comp Mixtures Hazardous ingu CRISTOBALITE ; Weight fraction Classification 1: KIESELGUHR, SC Weight fraction Classification 1: Additional info	cording to Regulation (EC) N for supplemental label elements for Contains 1,2-BENZISOTHIAZOL- S contains 1,2-BENZISOTHIAZOL- contains 1,2-BENZISOTHIAZOL	redients 9-0; CAS No. : 68855-54-9	tion. (EN / CH)		

MSDS for #00	0664 - LAS	SCAUX GE	SSO
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SECTION 4: First aid measures

4.1 Description of first aid measures

General information

In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person.

Following inhalation

Take the casualty into the fresh air and keep warm. Keep at rest. Irregular breathing/no breathing: artificial respiration. Unconsciousness: lateral position - call a physician.

- In case of skin contact
- Wash away with soap and water and rinse. Do NOT use solvents or thinners.

After eye contact

Remove contact lenses, keep eyelids open. Flush with plenty of water (10 - 15 min.). Call a physician.

After ingestion

Contact a doctor immediately. Keep at rest. Do not induce vomiting.

- 4.2 Most important symptoms and effects, both acute and delayed
- No information available.
- 4.3 Indication of any immediate medical attention and special treatment needed None

SECTION 5: Firefighting measures

- 5.1 Extinguishing media
 - Suitable extinguishing media

Alcohol resistant foam, CO2, powders, water spray.

Unsuitable extinguishing media Waterjet.

5.2 Special hazards arising from the substance or mixture

Fire will produce dense black smoke. Exposure to decomposition products may cause a health hazard.

- 5.3 Advice for firefighters Special protective equipment for firefighters Appropriate breathing apparatus may be required.
- **5.4 Additional information** Do not allow the quenching water into the sewage system.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Keep away from ignition sources and provide for good ventilation. Refer to protective measures listed in sections 7 and 8.

6.2 Environmental precautions

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If the product contaminates lakes, rivers or sewages, inform appropriate authorities in accordance with local regulations.

6.3 Methods and material for containment and cleaning up For 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 preferabily with a

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	detergent; avoid us	e of solvents.			
6.4	Reference to ot	her sections			
SEC	TION 7: Handling	g and storage			
7.1	Precautions for Do not eat or drink du see Section 8.	-	oking. Comply with the he	alth and safety at work laws. For	personal protection
7.2	Requirements f No particular measu Hints on joint s Storage class (D Storage class (TR Further informa Always keep in cont	for storage roo res required. torage): 12 GS 510) (D): 12 ation on stora ainers of same mate	ge conditions erial as the original one. S	ee also instructions on the label. alth and saftey at work laws.	Avoid heating and
7.3	Specific end use	,		aith and saftey at work laws.	
	None CTION 8: Exposur Control paramet Occupational e	ters xposure limit			_
	CTION 8: Exposur Control paramet Occupational e CRISTOBALITE ; CAS Limit value type (co Limit value : Remark : Version : KIESELGUHR, SODA A Limit value type (co Parameter : Limit value type (co Limit value type (co Limit value ; Remark : Version : Limit value type (co Limit value type (co Limit value type (co Limit value type (co Limit value ; Remark : Version : Limit value type (co Limit value type (co Limit value type (co Limit value ; Remark : Version :	ters xposure limit No. : 14464-46-1 untry of origin) : M/ 0, a f 01 ASH FLUX-CALCINED untry of origin) : TR A: 0,3 Y 20US ; CAS No. : 7664 untry of origin) : M/ 20 SS 01 untry of origin) : ST 40 SS 01 untry of origin) : TR	Values AK (CH) 15 mg/m ³ P C1 SSC .01.2013 .; CAS No. : 68855-54-9 RGS 900 (D) respirable fraction 3 mg/m ³ .04.2014 -41-7 AK (CH) .0pm / 14 mg/m ³ .0 .01.2013 FL (CH) .01.2013 RGS 900 (D) .01.2013 RGS 900 (D) .01.2013		
	CTION 8: Exposur Control paramet Occupational e CRISTOBALITE ; CAS Limit value type (co Limit value type (co Limit value type (co Parameter : Limit value type (co Parameter : Limit value type (co Limit value type (co	ters xposure limit No. : 14464-46-1 untry of origin) : M/ 0; a f 01 ASH FLUX-CALCINED untry of origin) : TR A: 0,2 20US ; CAS No. : 7664 untry of origin) : M/ 20 SS 01 untry of origin) : ST 40 SS 01 untry of origin) : TR 20	Values AK (CH) 15 mg/m ³ P C1 SSC .01.2013 .; CAS No. : 68855-54-9 RGS 900 (D) respirable fraction 3 mg/m ³ .04.2014 -41-7 AK (CH) .0pm / 14 mg/m ³ .0 .01.2013 FL (CH) .01.2013 RGS 900 (D) .01.2013 RGS 900 (D) .01.2013		(EN / CH)

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		02.02.2010					
	Version :		02.04.2014				
	Limit value type (cc	ountry of origin)					
	Limit value :		50 ppm / 36 n	na/m ³			
	Version :		08.06.2000	5,			
	Limit value type (co	ountry of origin)	: TWA (EC)				
	Limit value :		20 ppm / 14 m	ng/m³			
• •	Version :		08.06.2000				
8.2	Exposure contro Personal prote		mont				
	-		ment				
	Eye/face prote Wear protective gl		f colochoc				
	Skin protectio		spidsiles.				
	Body protection						
	After skin contact		y with soap and w	vater or use r	ecognised skin clea	nser. Do Not u	se solvents or
	thinners.						
SEC	TION 9: Physical	l and chemi	ical propertie	25			
			••••••				
9.1	Information on	basic phys	ical and chen	nical prop	perties		
	Appearance						
	Physical state : Li	iquid.					
	Colour : White.						
	Odour						
	Poor, characteristic.						
	Safety relevant	t basis data	1				
	Initial boiling point	and boiling	(1013 hPa)	ca.	100	°C	
	range : Flash point :		(1010 1. 4)	car	not applicable	0	
	Vapour pressure :		(50 °C)	ca.	120	hPa	
	Density :		(20 °C)	ca.	1,4	g/cm ³	
	pH : Viscosity :		(20 °C)	ca. ca.	9 - 9,5 5000 - 7500	mPa.s	
9.2	Other information	on	(20 C)	ca.	5000 7500	111 0.5	
	None	on					
SEC	TION 10: Stabilit	ty and reac	tivity				
10 1	Reactivity						
	No information availa	able.					
10.2	Chemical stabili						
	No information availa	•					
10 2	Possibility of ha	zardous re	actions				
10.3		able.					
	No information availa						
	No information availa Conditions to av	void					
10.4	Conditions to av Stable under recomm	nended storage	and handling con	ditions(See se	ection /).		
10.4	Conditions to av Stable under recomm Incompatible m	nended storage I aterials	and handling con	ditions(See se	ection /).		
10.4 10.5	Conditions to av Stable under recomm Incompatible m No information availa	nended storage I aterials able.	_	ditions(See se	ection /).		
10.4 10.5	Conditions to av Stable under recomm Incompatible m	nended storage I aterials able.	_	ditions(See se	ection /).		
10.4 10.5	Conditions to av Stable under recomm Incompatible m No information availa	nended storage I aterials able.	products	-	ection 7).		
10.4 10.5	Conditions to av Stable under recomm Incompatible m No information availa	nended storage I aterials able.	products	ditions(See se e : 4 / 6	ection 7).		(EN / CH)
10.4 10.5	Conditions to av Stable under recomm Incompatible m No information availa	nended storage I aterials able.	products	-	ection 7).		(EN / CH)

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When exposed to high temperatures may produce hazardous decomposition products such as carbon monoxide and dioxide, smoke, oxides of nitrogen.

SECTION 11: Toxicological information

11.1 Information on toxicological effects No information available.

SECTION 12: Ecological information

12.1 Toxicity

- No information available.
- 12.2 Persistence and degradability No information available.
- 12.3 Bioaccumulative potential
- No information available. 12.4 Mobility in soil
 - No information available.
- 12.5 Results of PBT and vPvB assessment No information available.
- **12.6 Other adverse effects** No information available.
- **12.7 Additional ecotoxicological information** There are no data available on the product itself.

SECTION 13: Disposal considerations

Contaminated packaging must be emptied of all residues and, following appropriate cleaning, may be sent to a recycling plant. Uncleaned packaging must be disposed of in the same manner as the medium.

13.1 Waste treatment methods

Product/Packaging disposal

Waste codes/waste designations according to EWC/AVV

08 01 12: Waste paint and varnish other than those mentioned in 08 01 11.

SECTION 14: Transport information

14.1 UN number

No dangerous goods in sense of this transport regulation.

- 14.2 UN proper shipping name
 - No dangerous goods in sense of this transport regulation.
- 14.3 Transport hazard class(es) No dangerous goods in sense of this transport regulation.
- **14.4 Packing group** No dangerous goods in sense of this transport regulation.
- 14.5 Environmental hazards No dangerous goods in sense of this transport regulation.
- 14.6 Special precautions for user

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None					
SECTION 15:	Regulatory information				
mixture National r U.S.A. Cor Technisc Weight fr Water ha Class (D 15.2 Chemica	ealth and environmental regulation egulations forms to ASTM D-4236. "No health labeling requir he Anleitung Luft (TA-Luft) (D): raction (Number 5.2.5. I): <5% raction (Number 5.2.4. III): <1% izard class (WGK)): 1 (Slightly hazardous to water) Classification Safety Assessment tion available.	red"	e substance or		
SECTION 16:	Other information				
16.1 Indicatio None	-				
None 16.3 Key litera	tions and acronyms ature references and sources for dat	ta			
1272/20		ion method according to reg	ulation (EC)		
	tion available.				
	H- and EUH-phrases (Number and May cause damage to organs through p	-			
16.5 Relevant	H- and EUH-phrases (Number and May cause damage to organs through p	-			
16.5 Relevant H373 16.6 Training None 16.7 Additiona The details the user's v	H- and EUH-phrases (Number and May cause damage to organs through p	and EC legislation. We have no knowled be used for any purpose other than the	at specified in		
 16.5 Relevant H373 16.6 Training None 16.7 Additiona The details the user's chapter 1 u provisions. The above informat sheet, for storage, mixing the product 	H- and EUH-phrases (Number and for May cause damage to organs through pr advice al information in this material safety data sheet satisfy national a working conditions however. The product may not nless written consent has been obtained. The user tion describes exclusively the safety requirements ormation is intended to give you advice about the processing, transport and disposal. The informatio with other products or in the case of processing, t	and EC legislation. We have no knowled be used for any purpose other than the r is responsible for the observance of al of the product and is based on our press safe handling of the product named in n cannot be transferred to other product	at specified in I required statutory sent-day this safety data cts. In the case of		
 16.5 Relevant H373 16.6 Training None 16.7 Additiona The details the user's chapter 1 u provisions. The above informat knowledge. The informate sheet, for storage, 	H- and EUH-phrases (Number and for May cause damage to organs through pr advice al information in this material safety data sheet satisfy national a working conditions however. The product may not nless written consent has been obtained. The user tion describes exclusively the safety requirements ormation is intended to give you advice about the processing, transport and disposal. The informatio with other products or in the case of processing, t	and EC legislation. We have no knowled be used for any purpose other than the r is responsible for the observance of al of the product and is based on our press safe handling of the product named in n cannot be transferred to other product	at specified in I required statutory sent-day this safety data cts. In the case of		

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