	ording to Regul	ation (EC) 19	07/2006		Lascaux	
Pro	duct name :	Lascaux N (2025)	lodelling Paste	C Mineral Grey	the spirit of colours	
	sion : date :	16.06.2011 22.08.2011	Version :	3.0.0		_
01.	Identification Product name	of the substa	nce/preparatio	n and of the com	pany/undertaking	
	Manufacturer/	/Supplier	neral Grey (2025	5)		
	Lascaux Colour Barbara Diethe	lm AG				
	Street/P.O.Boz Zürichstrasse 4	2				
	Country code/ 8306 Brüttise Telephone / Telephone	llen	Town/City			
	+41 44 807 41 Contact		4 807 41 40			
	techsupport@la Emergency inf					
			r)++	1 800 468 6942 (fo	r U.S.A.)	
	-					_
03.	- Composition/i Chemical char Thickened pure Hazardous cor AMMONIA ; EC-No. Percentage : Classification :	acterization e acrylic resin d mponents	ispersion with hig o. : 1336-21-6	h-grade calcite fille	r and quartz sand.	_
03.	Chemical char Thickened pure Hazardous cor AMMONIA ; EC-No. Percentage : Classification :	acterization e acrylic resin d mponents : 215-647-6; CAS-No 0.5 - 1 % N ; R 50 C	ispersion with hig o. : 1336-21-6	-	r and quartz sand.	_
	Chemical char Thickened pure Hazardous cor AMMONIA ; EC-No. Percentage : Classification : For the wording <u>First-aid meas</u> General In all cases of o	acterization e acrylic resin d mponents : 215-647-6; CAS-N 0.5 - 1 % N; R 50 C g of the listed r ures doubt, or when	ispersion with hig o. : 1336-21-6 ; R 34 isk phrases refer symptoms persis	to section 16.	r and quartz sand. ention. Never give anything	_
	Chemical char Thickened pure Hazardous cor AMMONIA ; EC-No. Percentage : Classification : For the wording First-aid meas General In all cases of a by mouth to an After inhalatio Take the casua	acterization a acrylic resin d mponents : 215-647-6; CAS-Ni 0.5 - 1 % N ; R 50 C g of the listed r ures doubt, or when n unconscious p n	ispersion with hig o. : 1336-21-6 ; R 34 isk phrases refer symptoms persis person. sh air and keep w	to section 16. t, seek medical atte arm. Keep at rest. I	ention. Never give anything Irregular breathing/no	_
	Chemical char Thickened pure Hazardous cor AMMONIA ; EC-No. Percentage : Classification : For the wording First-aid meas General In all cases of a by mouth to ar After inhalatio Take the casua breathing: artif After skin cont Immediately re NOT use solver	acterization a crylic resin d mponents : 215-647-6; CAS-Ni 0.5 - 1 % N; R 50 C g of the listed r ures doubt, or when n unconscious p in lity into the fres icial respiration tact move all conta nts or thinners.	ispersion with hig o. : 1336-21-6 ; R 34 isk phrases refer symptoms persis person. sh air and keep w h. Unconsciousnes	to section 16. t, seek medical atte arm. Keep at rest. I s: lateral position -	ention. Never give anything Irregular breathing/no	_
	Chemical char Thickened pure Hazardous cor AMMONIA ; EC-No. Percentage : Classification : For the wording First-aid meas General In all cases of a by mouth to ar After inhalatio Take the casua breathing: artif After skin cont Immediately re NOT use solver After eye cont	acterization a crylic resin d mponents : 215-647-6; CAS-Ni 0.5 - 1 % N; R 50 C g of the listed r ures doubt, or when n unconscious p in lity into the fres icial respiration tact move all conta nts or thinners. act	ispersion with hig o. : 1336-21-6 ; R 34 isk phrases refer symptoms persis person. sh air and keep w h. Unconsciousnes minated clothing.	to section 16. t, seek medical atte arm. Keep at rest. I s: lateral position - Wash away with so	ention. Never give anything Irregular breathing/no call a physician.	_
	Chemical char Thickened pure Hazardous con AMMONIA ; EC-No. Percentage : Classification : For the wording First-aid meas General In all cases of a by mouth to an After inhalatio Take the casua breathing: artif After skin cont Immediately re NOT use solver After eye conta	acterization a acrylic resin d mponents : 215-647-6; CAS-Ni 0.5 - 1 % N; R 50 C g of the listed r ures doubt, or when n unconscious p in lity into the fres icial respiration tact move all conta nts or thinners. act ct lenses, keep	ispersion with hig o. : 1336-21-6 ; R 34 isk phrases refer symptoms persis person. sh air and keep w h. Unconsciousnes minated clothing.	to section 16. t, seek medical atte arm. Keep at rest. I s: lateral position - Wash away with so	ention. Never give anything Irregular breathing/no call a physician. pap and water and rinse. Do	_
	Chemical char Thickened pure Hazardous con AMMONIA ; EC-No. Percentage : Classification : For the wording First-aid meas General In all cases of a by mouth to an After inhalatio Take the casua breathing: artif After skin cont Immediately re NOT use solver After eye contac physician.	acterization a acrylic resin d mponents : 215-647-6; CAS-Ni 0.5 - 1 % N; R 50 C g of the listed r ures doubt, or when n unconscious p in lity into the fres icial respiration tact move all conta nts or thinners. act ct lenses, keep	ispersion with hig o. : 1336-21-6 ; R 34 isk phrases refer symptoms persis person. sh air and keep w h. Unconsciousnes minated clothing.	to section 16. t, seek medical atte arm. Keep at rest. I s: lateral position - Wash away with so sh with plenty of wa	ention. Never give anything Irregular breathing/no call a physician. pap and water and rinse. Do)

_

MSDS for #00670 - LASCAUX MEDIUM Material Safety Data Sheet

according to Regulation (EC) 1907/2006



Page 2 of

Product name :	Lascaux N (2025)	lodelling Paste (C Mineral Grey	the spirit of colou
Revision :	16.06.2011	Version :	3.0.0	
Print date :	22.08.2011			

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

05. Fire-fighting measures

Suitable extinguishing media

Alcohol resistant foam, CO2, powders, water spray.

Unsuitable extinguishing media

Waterjet.

Special risk posed by the substance or by the actual preparation, its combustion products or gases discharged

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

Special protective equipment

Appropriate breathing apparatus may be required.

Additional information

Cool endangered containers with water in case of fire. Do not allow the quenching water into the sewage system.

06. Accidental release measures

Personal precautions

Remove ignition sources. Provide for sufficient ventilation. Do not inhale the vapour. Refer to protective measures listed in sections 7 and 8.

Environmental precautions

Do not empty into drains. If the product contaminates lakes, rivers or sewages, inform appropriate authorities in accordance with local regulations.

Methods for cleaning up/collecting

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 detergent; avoid use of solvents.

07. Handling and storage

Information for safe handling

Prevent the creation of inflammable or explosive concentrations of vapour in air and avoid vapour concentrations higher than the OEL (=Occupational Exposure Limit). Additionally, the product should only be used in areas from which all naked lights and other sources of ignition have been excluded. Preparation may charge electrostatically: always use earthing leads when transferring from one container to another. Operators should wear antistatic footwear and clothing. No sparking tools should be used. Avoid contact with skin and eyes. Do not inhale the vapour. Do not eat or drink during work - no smoking. Comply with the health and safety at work laws. For personal protection see Section 8. Gas mask in case of spray processing.

Information about protection against explosions and fires

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

Requirements to be met by storerooms and containers

Keep container tightly closed. Never use pressure to empty: container is not a pressure vessel. No smoking. Prevent unauthorized access. Containers which are opened must be carefully

Page : 2 / 5

(EN/D)

Page 2 of 5

MSDS for #00670 - LASCAUX MEDIUM Material Safety Data Sheet

according to Regulation (EC) 1907/2006

Product name :	Lascaux M (2025)	lodelling Paste (C Mineral Grey	the spir
Revision :	16.06.2011	Version :	3.0.0	
Print date :	22.08.2011			

resealed and kept upright to prevent leakage. Electrical equipment should be pr.tected to the appropriate standard. Floors should be of the conducting type.

Information about separation of incompatible products

Keep away from oxidizing agents, from strongly alkaline and strongly acid materials.

Further information about storage conditions

Always keep in containers of same material as the original one. See also instructions on the label. Avoid heating and direct sunlight. Keep away from ignition sources - No smoking. Keep containers dry and cool. Keep containers in a well-ventilated place. Comply with the health and saftey at work laws.

Storage class (VCI): 12

08. Exposure controls/personal protection

Additional information about engineering measures

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 (=Occupational Exposure Limit), suitable respiratory protection must be worn.

Personal protective equipment

Respiratory protection

If workplace limits are exceeded, a gas mask approved for this purpose must be worn.

Hand protection

Solvent-resistent protective gloves must be worn. For prolonged or repeated handling, use barrier creams to protect the exposed areas of the skin.

Eye protection

Use safety glasses.

Body protection

Personal should wear antistatic clothings made of natural fiber or of high temperature resistant synthetic fiber. All parts of the body should be washed after contact. After skin contact wash thorougly with soap and water or use recognised skin cleanser. Do Not use solvents or thinners.

09. Physical and chemical properties

Image					
Form :	Pasty.				
Colour :	Grey.				
Odour :	Characteristic.				
Relevant safety data	l				
Boiling point / range :	(1013 hPa)		not applicable		
Flash point :			not applicable		
Vapour pressure :	(50 °C)	ca.	120	hPa	
Density :	(20 °C)	ca.	1.6	g/cm ³	
pH value :		ca.	9.5		
Viscosity :	(20 °C)	ca.	300000	mPa.s	

10. Stability and reactivity

· 00670-2526

Page : 3 / 5

(EN/D)

Page 3 of 5

it of colours

MSDS for #00670 - LASCAUX MEDIUM Material Safety Data Sheet

Item Numbers: 00670-2525

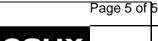
according to Regulation (EC) 1907/2006 Product name : Lascaux Modelling Paste C Mineral Grey the spirit of colours						
		(2025)	5	,		
	sion : date :	16.06.2011 22.08.2011	Version :	3.0.0		
	Conditions to Stable under re Materials to av Keep away from exothermic rea Hazardous dee When exposed	avoid ecommended st void m oxidizing age ctions. composition p to high temper de and dioxide, <u>mformation</u>	ents, strongly alkal	ce hazardous deco	ection 7). d materials in order to avoid mposition products such as	
	exposure limit system irritatio and signs inclu cases, loss of c removal of nate through the ski Additional tox There no data	may result in ac n and adverse of de headache, d onsciousness. F ural fat from th n. The liquid sp icological info	dverse health effer effects on kidney, lizziness, fatique, r Repeated or prolor e skin resulting in blashed in the eye	cts such as mucous liver and central ne nuscular weakness nged contact with the non-allergic contact s may cause irritation	f the stated occupational membrane and respiratory rvous system. Symptoms drowsiness and in extreme he preparation may cause t dermatitis and absorption on and reversible damage.	
			ne Dangerous Prep		999/45/EC and classified for	
12.	toxicological ha <u>Ecological info</u> Additional eco General ecolo	prmation logical inform ogical inform	ne Dangerous Prep gly. See Sections 2 mation ation	arations Directive 1 2 and 15 for details	999/45/EC and classified for	
	toxicological ha Ecological info Additional ecolo General ecolo There are no Disposal consi Contaminated	prmation logical inform ogical inform data available o derations backaging must a recycling pla	he Dangerous Prep gly. See Sections 2 mation on the product itse t be emptied of all	arations Directive 1 2 and 15 for details If. Do not empty in residues and, follo	999/45/EC and classified for	
13.	toxicological ha Ecological info Additional ecolor General ecolor There are no Disposal consi Contaminated may be sent to	prmation logical inform ogical inform data available of derations backaging must a recycling pla rmation t ADR/RID	and the product itse the emptied of all int. Uncleaned pace	arations Directive 1 2 and 15 for details If. Do not empty in residues and, follo	999/45/EC and classified for to waters or drains. wing appropriate cleaning,	

Page 4 of 5

MSDS for #00670 - LASCAUX MEDIUM Material Safety Data Sheet according to Regulation (EC) 1907/2

Itom Numbors: 00670-2525

-



according to Regu	Lascaux							
Product name :	Lascaux N (2025)	lodelling Paste	the spirit of colours					
Revision : Print date :	16.06.2011 22.08.2011	16.06.2011 Version :						
15. <u>Regulatory in</u>								
	according to		ne					
101	Special designation for certain preparations101Safety data sheet available for professional user on request.							
	National regulatory information							
•	Water pollution classification							
•	according VwVw							
International	regulatory in	formation						
U.S.A. Confori	ms to ASTM D-4	236. "No health la	beling required"					
16. Other information	ation							
Further infor	mation							
knowledge or used for any p	control over the ourpose other th	user 's working c an that specified i	onditions however. n chapter 1 unless	C legislation. We have no The product may not be written consent has been d statutory provisions.				
Relevant cha			•					
•	ents with critical aces to the thres		e monitoring at the	e workplace (exposure limits)				
R-Phrases of	f components							
34	Causes burns							
50	Very toxic to	aquatic organisms.						

These data are based on our present knowledge. However, they shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

Page : 5 / 5

(EN/D)