

ЕСТІ	ON 1: Identification of the substance/mixture and of the company/undertaking
	.1. Product identifier
	Trade name: ULTRAPLAN MAXI
1	.2. Relevant identified uses of the substance or mixture.
	Recommended use:
	Cement based levelling mortar.
	Uses advised against: ==
1	.3. Details of the supplier of the safety data sheet
	Supplier:
	Mapei New Zealand Ltd
	30 Fisher Crescent
	Mt Wellington Auckland
	New Zealand
C	ompetent person responsible for the safety data sheet:
	sicurezza@mapei.it
1	.4. Emergency telephone number
	New Zealand Ph: +64 9 921 1994 (Mon-Fri 9am-5pm)
	Fax: +64 9 921 1993
	www.mapei.co.nz
	enquiries@mapei.co.nz
	New Zealand Poisons Centre:
	Ph: 0800 764 766
FCTI	ON 2: Hazards identification
-	.1. Classification of the substance or mixture
	irective criteria, 67/548/CE, 99/45/EC and following amendments thereof:
	roperties / Symbols:
	None.
F	dverse physicochemical, human health and environmental effects: No other hazards
	.2. Label elements
Г	he preparation should not be considered as dangerous accordingly to dir. 1999/45/EC.
ç	pecial provisions according to Annex XVII of REACH and subsequent amendments:
	None
2	.3. Other hazards
	vPvB Substances: None - PBT Substances: None
C	other Hazards:
	No other hazards
	It contains special hydraulic binders that, when in contact with sweat or other body fluids can
	produce a slightly alkaline reaction.
	See at paragraph 11 the additional information concerning crystalline silica
	This preparation contains cement. Contact between cement and body fluids (e.g. sweat and e



fluids) may cause irritation or bu	ns.
SECTION 3: Composition/information	on ingredients
3.1. Substances	
N.A.	
3.2. Mixtures	
Hazardous components within th	e meaning of EEC directive 67/548 and CLP regulation and
corresponding classification:	
25% - 50% free crystalline silica (Ø >1	0 u)
CAS: 14808-60-7, EC: 238-878-	
2.5% - 4.99%	
CAS: 65997-15-1, EC: 266-043-	1
CAS: 03997-13-1, EC: 200-043-4	+
SECTION 4: Eirst sid massures	
SECTION 4: First aid measures 4.1. Description of first aid measures	
In case of skin contact:	
Wash with plenty of water and so	an an
In case of eyes contact:	Jap.
	e immediately with plenty of water and seek medical advice.
In case of Ingestion:	
	drink plenty of water. In case of disease consult a physician
immediately and present this saf	
In case of Inhalation:	
Remove casualty to fresh air and	keep warm and at rest.
4.2. Most important symptoms and effective	
No specific hazards are encount	
	t. Contact between cement and body fluids (e.g. sweat and eye
fluids) may cause irritation or bui	
	al attention and special treatment needed
Treatment:	
(see paragraph 4.1)	
SECTION 5: Firefighting measures	
5.1. Extinguishing media	
Suitable extinguishing media:	
Carbon dioxide (CO2).	
Extinguishing media which must	not be used for safety reasons:
None in particular.	
5.2. Special hazards arising from the su	
The product does not present a f	ire hazard
5.3. Advice for firefighters	
Use suitable breathing apparatus	
Collect contaminated fire extingu	ishing water separately. This must not be discharged into
draina	
drains.	m immediate hazard area if it can be done safely.



	Accidental release measures
6.1. Pers	sonal precautions, protective equipment and emergency procedures
W	/ear personal protection equipment.
	emove persons to safety.
	ee protective measures under point 7 and 8.
	ironmental precautions
	o not allow to enter into soil/subsoil. Do not allow to enter into surface water or drains.
6.3. Met	hods and material for containment and cleaning up
	apidly recover the product, wearing protective clothing.
	coop into containers and seal for disposal.
	fter the product has been recovered, rinse the area and materials involved with water.
	erence to other sections
S	ee also section 8 and 13
	Liendling and starses
	Handling and storage
	cautions for safe handling
	void contact with skin and eyes and exposure to high dust concentration.
	void powder development and deposit
	o not eat or drink while working.
	ee also section 8 for recommended protective equipment.
	iditions for safe storage, including any incompatibilities
	ways keep the containers tightly closed.
	compatible materials:
	eep away from water or from damp surroundings.
	structions as regards storage premises:
	dequately ventilated premises.
	cific end use(s)
IN	one in particular
OF OTION O	
SECTION 8:	Exposure controls/personal protection
8.1. Con	trol parameters
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Thermal Hazards:	
None	
Environmental exposure controls:	
None	
SECTION 9: Physical and chemical p	
9.1. Information on basic physical and	
Appearance:	powder
Colour: Odour:	grey slight, typical of cement
Odour threshold:	N.A.
pH:	12
Melting point / freezing point:	N.A.
Initial boiling point and boiling r	
Solid/gas flammability:	N.A.
Upper/lower flammability or exp	blosive limits: N.A.
Vapour density:	N.A.
Flash point:	S ² ==
Evaporation rate:	N.A.
Vapour pressure:	N.A.
Relative density:	1.1 g/cm³ (23℃)
Vapour density (air=1):	N.A.
Solubility in water:	partly soluble
Solubility in oil: Viscosity:	insoluble N.A.
Viscosity.	N.A.
Auto-ignition temperature:	℃ ==
Explosion limits(by volume):	==
Decomposition temperature:	N.A.
Partition coefficient (n-octanol/	water): N.A.
Explosive properties: Oxidizing properties:	== N.A.
9.2. Other information	Ν:Α.
Miscibility:	N.A.
Fat Solubility:	N.A.
Conductivity:	N.A.
Substance Groups relevant pro	operties N.A.
SECTION 10: Stability and reactivity	
10.1. Reactivity	
Stable under normal conditions	
10.2. Chemical stability	
Stable under normal conditions	
10.3. Possibility of hazardous reaction	ns
10.4. Conditions to avoid	
Stable under normal conditions).
10.5. Incompatible materials	
None in particular.	
10.6. Hazardous decomposition produ	UCIS
None.	

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SECTION 11: Toxicological information	
11.1. Information on toxicological effects	
Route(s) of entry:	
Ingestion: Yes	
Inhalation: Yes	
Contact: No	
Toxicological information related to the product:	
There is no toxicological data available on the mixtu	re. Consider the individual concentration of each
component to assess toxicological effects resulting f	
Toxicological information of the product:	
N.A.	
Toxicological information of the main substances for	and in the mixture:
N.A.	
Corrosive/Irritating Properties:	
Skin:	
The product can cause irritation by con	tact.
Eye:	
The product can cause irritation by con	tact
Sensitizing Properties:	
No effects are known.	
Cancerogenic Effects:	
The IARC (International Agency for Research	on Cancer) believes that the crystalline silica
inhaled at the workplace can cause lung canc	
	ect depends on the silica characteristics and on the
biological-physical condition of the environme	
There is a large amount of information in supp	
limited to persons suffering from silicosis.	
In the current situation of studies, protection of	f workers from silicosis can be ensured by
respecting the exposure limit values.	
Mutagenic Effects:	
No effects are known.	
Teratogenic Effects:	
No effects are known.	
Additional Information:	
Contains cement. Cement gives a strong alkaline re	action with water and body fluids (e.g. sweat and
eye fluids), therefore the contact with skin and eyes	
If not differently specified, the information required in	
considered as N.A.:	
a) acute toxicity;	
b) skin corrosion/irritation	
c) serious eye damage/irritation	
d) respiratory or skin sensitisation	
e) germ cell mutagenicity	
f) carcinogenicity	
g) reproductive toxicity	
h) STOT-single exposure	
i) STOT-repeated exposure	
j) aspiration hazard	
SECTION 12: Ecological information	
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12.1.	Toxicity	
	Not available data on the mixtu	re
	Adopt good industrial practices,	, so that the product is not released into the environment.
	N.A.	
12.2.	Persistence and degradability	
	N.A.	
12 3	Bioaccumulative potential	
12.0.	N.A.	
12.4		
12.4.	Mobility in soil N.A.	
10 5		
12.5.	Results of PBT and vPvB asses	
	vPvB Substances: None - PBT	Substances: None
12.6.	Other adverse effects	
	Not available data on the mixtu	re
SECTION	12. Dispessel consideration	
	13: Disposal consideration	5
13.1.	Waste treatment methods	
		, comply with the local and national regulations currently in force.
	91/156/EEC, 91/689/EEC, 94/6	62/EC and subsequent amendments.
	Disposal of hardened product (EC waste code) : 17 01 01
	Disposal of not hardened produ	
		e code is just based on the composition of the product.
		ss or application field a different waste code may be necessary.
	According to the specific proces	ss of application held a different waste code may be necessary.
	14: Transport information	
14.1.	UN number	
	UN Number:	==
14.2.	UN proper shipping name	
	N.A.	
14 3	Transport hazard class(es)	
14.0.	Rail/Road(RID/ADR):	no dongorous good
		no dangerous good
	ADR-Upper number:	NA
	Air (ICAO/IATA):	no dangerous good
	Sea (IMO/IMDG):	no dangerous good
	N.A.	
14.4.	Packing group	
	N.A.	
14.5	Environmental hazards	
11.0.	ADR Enverinmental Pollutant:	
	Marine pollutant:	(powder)10
44.0	N.A.	
14.6.	Special precautions for user	
	N.A.	
14.7.	Transport in bulk according to A	nnex II of MARPOL73/78 and the IBC Code
	No	
SECTION	15. Pogulatory information	
	15: Regulatory information	
15.1.		al regulations/legislation specific for the substance or mixture
		, packaging and labelling of dangerous substances)
		ackaging and labelling of dangerous preparations)
	Dir. 98/24/EC (Risks related to	
1		
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Dir. 2000/39/EC (Occupational exposure limit values) Dir. 2006/8/EC Regulation (EC) n. 1907/2006 (REACH) Regulation (EC) n. 1272/2008 (CLP) Regulation (EC) n. 790/2009 (ATP 1 CLP) Regulation (EU) n. 453/2010 (Annex I) Restrictions related to the product or the substances contained according to Annex XVII Regulation (EC) 1907/2006 (REACH) and subsequent modifications: None REACH Regulation (1907/2006) REACH Regulation (1907/2006) - All. XVII The product contains Cr (VI) under the limitse established by annex. XVII pt.47. Respect the duration according to the information described on the packaging REACH Regulatio n°1907/2006 (REACH) – Art. 59 (Substances in "Candidate List"): N.A. CLP Regulation n°1272/2008 (CLP) and s.m.i. Directive n°1999/45/CE (Dangerous Preparation) and s.m.i. Directive n°67/548/CEE (Substances) and s.m.i. Legislative Decree no. 81 of the 9th of April 2008 Title XI "Dangerous substances - Chapter I -Protection against chemical agents" Directive 2000/39/CE and s.m.i. (Professional threshold limit) Legislative Decree no. 152 of the 3rd of April 2006 and subsequent modifications and additions. (Environmental regulations) Directive 105/2003/CE (Seveso III): N.A. ADR Agreement – IMDG Code – IATA Regulation GEV-EMICODE : EC 1 (very low emission) VOC (2004/42/EC) : N.A. g/l Directive 2003/105/CE ('Activities linked to risks of serious accidents') and subsequent amendments. Regulation (EC) nr 648/2004 (detergents). Directive 2003/105/CE ('Activities linked to risks of serious accidents') and subsequent amendments. Regulation (EC) nr 648/2004 (detergents). Social Dialogue on Respirable Crystalline Silica On April 26, 2006 was signed a multi-sector social dialogue, based on a "Guide to Good Practices", on workers health protection who are in contact with products containing crystalline silica. The text of the agreement published in G.U. European Union (2006 / C 279/02) and the "Guide to Good Practices", with attachments, are available on www.nepsi.eu website, they offer guidelines and useful information for handling products containing respirable crystalline silica. 15.2. Chemical safety assessment No **SECTION 16: Other information** 901491-AUS/1



This safety data sheet has been completely updated in compliance to Regulation 2015/830.			
This document was prepared by a competent person who has received appropriate training. Main bibliographic sources:			
	Registry of toxic effects of chemical substances		
	Environmental Chemicals Data and Information Network - Joint Research Centre,		
	sion of the European Communities		
	Dangerous properties of industrial materials		
	re further consulted bibliography n contained herein is based on our state of knowledge at the above-specified date. It		
	the product indicated and constitutes no guarantee of particular quality.		
	ncels and replaces any preceding release.		
	iceis and replaces any preceding release.		
ADR:	European Agreement concerning the International Carriage of		
	Dangerous Goods by Road.		
CAS:	Chemical Abstracts Service (division of the American Chemical		
	Society).		
CLP:	Classification, Labeling, Packaging.		
DNEL:	Derived No Effect Level.		
EINECS:	European Inventory of Existing Commercial Chemical Substances.		
GefStoffVO:	Ordinance on Hazardous Substances, Germany.		
GHS:	Globally Harmonized System of Classification and Labeling of		
	Chemicals.		
IATA:	International Air Transport Association.		
IATA-DGR:	Dangerous Goods Regulation by the "International Air Transport		
1010	Association" (IATA).		
ICAO:	International Civil Aviation Organization.		
ICAO-TI:	Technical Instructions by the "International Civil Aviation Organization"		
	(ICAO).		
IMDG:	International Maritime Code for Dangerous Goods.		
INCI:	International Nomenclature of Cosmetic Ingredients.		
KSt:	Explosion coefficient.		
LC50:	Lethal concentration, for 50 percent of test population.		
LD50: LTE:	Lethal dose, for 50 percent of test population.		
PNEC:	Long-term exposure. Predicted No Effect Concentration.		
RID:	Regulation Concerning the International Transport of Dangerous Goods		
RID.	by Rail.		
STE:	Short-term exposure.		
STEL:	Short Term Exposure limit.		
STOT:	Specific Target Organ Toxicity.		
TLV:	Threshold Limiting Value.		
TWA	Threshold Limit Value for the Time Weighted Average 8 hour day.		
1.007	(ACGIH Standard).		
OEL:	European threshold limit value		
VLE:	Threshold Limiting Value.		
WGK:	German Water Hazard Class.		
TSCA:	United States Toxic Substances Control Act Inventory		
DSL:	DSL - Canadian Domestic Substances List		