## Safety Data Sheet Enkopur



## SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

1.1	Product identifier	Product identifier Enkopur					
1.2	Relevant identified uses of the substance or mixture	and uses advised against					
	Use of the substance/mixture:	Roof waterproofing					
	Uses advised against	Do not use for sputtering or spraying.					
1.3	Details of the supplier of the safety data sheet:	ENKE-Werk Johannes Enke GmbH & Co. KG					
	Street:	Hamburger Str. 16					
	Place:	40221 Düsseldorf, Germany					
	Telephone:	+49 (0) 211 / 30 40 74					
	Telefax	+49(0)211/ 39 37 18					
	E-mail:	info@enke-werk.de					
	Internet:	www.enke-werk.de/en					
	Responsible department:	On weekdays between 7 a.m. and 4 p.m.					
1.4	Emergency telephone number:	Poison Information Centre (24h):					
		+49 (0) 551 / 19 240					

#### **SECTION 2: HAZARD IDENTIFICATION**

2.1	Classification of the substance or mixture						
	Regulation (EC) No. 1272/2008						
	Hazard categories:						
	Serious eye damage/eye irritation:	Eye Irrit. 2					
	Respiratory or skin sensitisation	Resp. Sens. 1					
	Respiratory or skin sensitisation:	Skin Sens. 1					
	Hazardous to the aquatic environment:	Aquatic Chronic 3					
	Hazard Statements:						
	May cause an allergic skin reaction.						
	Causes serious eye irritation.						
	May cause allergy or asthma symptoms or breathing						
	difficulties if inhaled.						
	Toxic to aquatic life with long lasting effects.						
2.2	Label elements						
	Regulation (EC) No. 1272/2008						
	Hazard components for labelling	Aromatic polyisocyanate prepolymer 1,6-hexanediyl-bis(2-(2-(1-ethylpentyl)-3- oxazolidinyl)ethyl)carbamate 2-ethylhexyl (6- isocyanatohexyl ) carbamate 4-methyl-m-phenylene diisocyanate, toluene-2,4- di-isocyanate					
	Signal word:	Danger					
	Pictograms:						
	Hazard statements	·					
	H317	May cause an allergic skin reaction.					
	H319	Causes serious eye irritation.					
	H334	May cause allergy or asthma symptoms or breathing difficulties if inhaled.					

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H411	Toxic to aquatic life with long lasting effects.
Precautionary statements	
P305+P351+P338	IF IN EYES: Rinse cautiously with water for
	several minutes. Remove contact lenses, if
	present and easy to do. Continue rinsing.
P302+P352	IF ON SKIN: Wash with plenty of water.
P273	Avoid release to the environment.
P280	Wear protective gloves/protective clothing/eye
	protection/face protection.
P342+P311	If experiencing respiratory symptoms: Call a
	POISON CENTER/doctor.
Special labelling of certain mixture	es
EUH204	Contains isocyanates. May produce an allergic
	reaction.
EUH208	Contains terbutryn and 4,5-dichloro -2-octyl -2H-
	isothiazol -3-one. May produce an allergic
	reaction.
2.3 Other hazards	No information available.

#### **SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS**

3.2	Mixtures
	Chemical characterization
	Mixture of a polyisocyanates-prepolymer, additives and pigments
	Hazardous components

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CAS No	Chemical name			Quantity				
	EC No	Index No	REACH No					
	Classification according to F	Regulation (EC) No. 1272/2	008 [CLP]					
37273-56-6	Aromatic polyisocyanate prepolymer							
	Eye Irrit. 2, Skin Sens. 1; H319 H317							
140921-24- 0	1,6-hexanediyl-bis(2-(2-(1-ethylpentyl)-3-oxazolidinyl)ethyl)carbamate							
	411-700-4	616-079-00-5						
	Skin Sens. 1; H317							
1330-20-7	xylene			< 5 %				
	215-535-7	601-022-00-9						
	Flam. Liq. 3, Acute Tox. 4, A	cute Tox. 4, Skin Irrit. 2; H2	26 H332 H312 H315					
64742-82-1	Hydrocarbons , C9 - C12 , n-	alkanes , iso- alkanes, cyc	ic, aromatic (2-25 %)	< 3 %				
	919-446-0							
	Flam. Liq. 3, STOT SE 3, Asp. Tox. 1, Aquatic Chronic 2; H226 H336 H304 H411 EUH066							
26488-60- 8	2-ethylhexyl (6-isocyanatoh	exyl ) carbamate		< 2 9				
	247-735-5							
	Acute Tox. 3, Resp. Sens. 1, Skin Sens. 1B, STOT SE 3; H331 H334 H317 H335							
886-50-0	terbutryn			< 1 9				
	Acute Tox. 4, Skin Sens. 1, Aquatic Acute 1 (M-Factor = 100), Aquatic Chronic 1 (M- Factor = 100); H302 H317 H400 H410							
584-84-9	4-methyl-m-phenylene diisc	ocyanate, toluene-2,4-di-iso	ocyanate	< 0,2 %				
	209-544-5	615-006-00-4						
	Carc. 2, Acute Tox. 2, Eye Irrit. 2, STOT SE 3, Skin Irrit. 2, Resp. Sens. 1, Skin Sens. 1, Aquatic Chronic 3; H351 H330 H319 H335 H315 H334 H317 H412							
64359-81-5	4,5-dichloro -2-octyl -2H- is	othiazol -3-one		< 0,1 %				
	Met. Corr. 1, Acute Tox. 2, A = 100), Aquatic Chronic 1 (M		kin Sens. 1A, Aquatic Acute 1 (M-Factor H302 H314 H317 H400 H410					
Full tovt (	of H and EUH statement	s: see section 16						

#### SECTION 4: FIRST AID MEASURES

4.1	Description of first aid measures	
	After inhalation	Provide fresh air. If breathing is irregular or stopped, administer artificial respiration. Medical treatment necessary.
	After contact with skin	After contact with skin, wash immediately with polyethylene glycol, followed by plenty of water. Take off immediately all contaminated clothing and wash it before reuse.
	After contact with eyes	After contact with the eyes, rinse with water with the eyelids open for a sufficient length of time, then consult an ophthalmologist immediately.
	After ingestion	Rinse mouth immediately and drink plenty of water. Medical treatment necessary.
4.2	Most important symptoms and effects, both acute and delayed	No information available.

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4.3	Indication of any immediate medical attention and	Treat symptomatically.
	special treatment needed	

#### SECTION 5: FIREFIGHTING MEASURES

5.1	Extinguishing media	
	Suitable extinguishing media	Powder, Foam, Water spray jet, Carbon dioxide (CO2).
5.2	Special hazards arising from the substance or mixture	In case of fire may be liberated: Carbon monoxide, Nitrogen oxides (NOx); Possible in traces: Isocyanates, Hydrogen cyanide (hydrocyanic acid)
5.3	Advice for firefighters	Wear a self-contained breathing apparatus and chemical protective clothing. Full protection suit.
	Additional information	Use water spray jet to protect personnel and to cool endangered containers. Suppress gases/vapours/mists with water spray jet. Collect contaminated fire extinguishing water separately. Do not allow entering drains or surface water.

#### SECTION 6: ACCIDENTAL RELEASE MEASURES

6.1	Personal precautions, protective equipment and emergency procedures	Do not breathe gas/fumes/vapour/spray. Avoid contact with skin, eyes and clothes. Use personal protection equipment.				
6.2	Environmental precautions	Do not allow uncontrolled discharge of product into the environment.				
6.3	Methods and material for containment and cleaning up	Pick up mechanically. Absorb with liquid- binding material (e.g. sand, diatomaceous earth, acid- or universal binding agents). Put into waste containers after 1 hour. Fill collected, contaminated material into clean and labelled "open-top-drums". Do not seal gas-tight. Danger of burst! Keep humid and store safely in the open for 1-2 weeks. Treat the recovered material as prescribed in the section on waste disposal.				
6.4	Reference to other sections	Safe handling: see section 7 Personal protection equipment: see section 8 Disposal: see section 13				

#### SECTION 7: HANDLING AND STORAGE

7.1	Precautions for safe handling	
	Advice on safe handling	If handled uncovered, arrangements with local exhaust ventilation have to be used. Do not breathe gas/fumes/vapour/spray.
	Advice on protection against fire and explosion	Keep away from sources of ignition - No smoking.
7.2	Conditions for safe storage, including any incompati	bilities
	Requirements for storage rooms and vessels	Keep container tightly closed. Keep in a cool, well-ventilated place. Keep away from heat, hot

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		surfaces, sparks, open flames and other ignition
		sources. No smoking.
7.3	Specific end use(s)	Roof waterproofing

#### SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1	Control parameters										
	Exposure limits (EH40)										
								<b>C</b> 11 <b>(</b> )			
	CAS No	Substance			ppm		mg∕m³	fibres/m	Ű	-	Origin
	-	Isocyanates, all (as isocyanate	s -NCO) Except met	thyl	-		0.02		TWA (8	h)	WEL
		isocyanate			-		0.07		STEL (1 min)	5	WEL
	1330-20-7	Xylene: mixed isor	ners		50	50 220			TWA (8	h) WEL	
						100 441			STEL (15 min)		WEL
	Biological	Monitoring Guid	lance Values (E	EH40)					11111/		
	CAS No	Substance		Parame	ter		Valu	e	Test material	Sar	npling time
	1330-20-7	Xylene, o-, m-, p- o	or mixed isomers	methyl	hippuric a	acid	n	650 1mol/mol	urine	Pos	st shift
	DNEL/DM	EL values									
	CAS No	Substance									
	DNEL type					Expo	sure rou	te Eff	ect	Valu	e
	64742-82-1	Hydrocarbons,	C9 - C12, n- alkanes	s, iso- alka	anes, cycl	ic, arc	omatic (2	2-25 %)		-	
	Worker DNE	Worker DNEL, long-term				derm	al	sys	stemic		ng/kg bw/day
	Worker DNE					inhala		sys	stemic	-	mg/m³
		NEL, long-term			dermal		sys	stemic	26 mg/kg bw/		
		NEL, long-term			inhalation		sys	stemic	71 mg/m³		
	Consumer D	NEL, long-term				oral sy			/stemic 26 mg/kg bw/da		ng/kg bw/day
8.2	Exposure of	controls									
	Appropriate engineering Provide fresh a				sh air. If handled uncovered, arrangements with local exhaust must be used. Do not breathe gas/fumes/vapour/spray.						
	Protective measures	and hygiene	Remove contaminated, saturated clothing immediately. Draw up and observe skin protection programme. Wash hands and face before breaks and after work and take a shower if necessary. When using do not eat or drink.								
		Eye/face protectionSuitable eye protection: goggles.									
	Hand prote	Hand protectionWhen handling with with the CE-label inc protective gloves res the specific working substances. For spec resistance to chemic with the supplier of the Our recommendation contact (at least pro- permeation time acc nitrile rubber. Dispose				the fe once oose ne pr oves ollov inde to El	our col emical entratic s, it is r otectiv vs: Suit x 6, cc N 374)	ntrol dig s must l on and c ecomm /e glove rable ma rrespon : Neopro	yits. The qua be chosen as quantity of h ended to ch es mentioned aterials for p ading to> 48 ene®, Viton®,	lity of s a fu azarc eck tl d abo rolon 0 mir PVC,	f the nction of dous he ve together ged, direct nutes butyl or

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	operation, only short-term contact and liquid splashes are to be expected, therefore, according to DGUV Information 212-007, a glove with a minimum protection class of 1 (<10 min) is sufficient. It must be ensured that the gloves are changed at short notice in case of chemical contact.
Skin protection	Wear suitable protective clothing.
Respiratory protection	In case of inadequate ventilation wear respiratory protection. Fresh air mask. Short term filter device: A2 - P2.

#### **SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES**

9.1	Information on basic physical and chemical properties			
	Physical State	Liquid		
	Colour	different colours		
	Odour	weak, characteristic		
		weak, characteristic	Test Method	
	pH-Value	not determined	restriction	
	Changes in the physical state			
	Melting point:	not determined		
	Initial boiling point and boiling range:	> 100 °C		
	Flash point:	48 °C		
	Sustaining combustion:	Not sustaining combustion		
	Flammability			
	Solid:	not applicable		
	Gas:	not applicable		
	Lower explosion limits:	not determined		
	Upper explosion limits:	not determined		
	Auto-ignition temperature			
	Solid:	not applicable		
	Gas:	not applicable		
	Decomposition temperature:	not determined		
	Oxidizing properties			
	Not oxidising.			
	Vapour pressure:	not determined		
	Density (at 20 °C):	~ 1,4 g/cm³		
	Water solubility:	The study does not need to b		
		because the substance is kno	wn to be	
		insoluble in water.		
	Solubility in other solvents			
	not determined			
	Partition coefficient:	not determined		
	Viscosity / dynamic: (at 20 °C)	~ 7000 mPa·s DIN 53018		
	Vapour density:	not determined		
	Evaporation rate:	not determined		
9.2	Other information			
	Solid content:	not determined		

#### SECTION 10: STABILITY AND REACTIVITY

10.1	Reactivity	No hazardous reaction when handled and stored according to provisions.
10.3	Possibility of hazardous reactions	Exothermic reaction with: Amines, Alcohols; Reaction with water or humidity may form CO2. Risk of bursting!

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10.4	Conditions to avoid	none
10.6	Hazardous decomposition products	No hazardous reaction when handled and stored according
		to provisions. No known hazardous decomposition products.

#### SECTION 11: TOXICOLOGICAL INFORMATION

	Information on toxicological effects Acute toxicity						
 CAS No	-	Chemical name					
CASINO	Exposure route	Dose		Spe	cios	Source	Method
37273-56-6	Aromatic polyisocyana		mor	Spe	cies	Source	Method
37273-30-0	oral	LD50 mg/kg	> 5000	Rat			
	inhalative (4 h) aerosol	LC50 mg/l	>3,820				
1330-20-7	xylene						
	dermal	ATE mg/kg	1100				
	inhalative vapour	ATE	11 mg/l				
	inhalative aerosol	ATE	1,5 mg/l				
64742-82-1	Hydrocarbons, C9 - C1	2, n- alkan	es, iso-alkar	nes, c	yclic, aromatic (2	-25 %)	
	oral	LD50 mg/kg	>15000	Rat		OECD 401	
	dermal	LD50 mg/kg	~ 3400	Rab	bit	OECD 402	
26488-60-8	2-ethylhexyl (6-isocya	natohexyl	) carbamate				
	oral	LD50 mg/kg	> 2500	Rat		OECD 423	
	inhalative vapour	ATE	3 mg/l				
	inhalative (4 h) aerosol	LC50 mg/l	0,521	Rat		OECD 403	
886-50-0	terbutryn			-			
	oral	ATE mg/kg	500				
584-84-9	4-methyl-m-phenylene	e diisocyar	nate, toluene	e-2,4	-di-isocyanate		
	oral	LD50 mg/kg	5800	Rat		RTECS	
	dermal	LD50 mg/kg	>19000	Rab	bit	RTECS	
	inhalative (4 h) vapour	LC50	0,1 mg/l	Rat		RTECS	
	inhalative aerosol	ATE	0,05 mg/l				
64359-81-5	4,5-dichloro -2-octyl -2	2H- isothia	zol -3-one	1			
	oral	ATE mg/kg	500				
	inhalative vapour	ATE	0,5 mg/l				
	inhalative aerosol	ATE	0,05 mg/l	-			
Irritation and						s eye irritation	
Sensitising e	ffects				May cause an allergic skin reaction. May cause allergy or asthma symptoms or breathing difficulties if inhaled.		
 Additional in	formation on tests	:					nazardous according

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	regulation (EC) No 1272/2008 [CLD]
	regulation (EC) No 1272/2008 [CLP].
Further information	Persons already sensitised to diisocyanates may develop allergic reactions when using this product. Persons with a history of asthma, allergies, chronic or recurrent respiratory disease should not be exposed to any process in which this product is used.

#### **SECTION 12: ECOLOGICAL INFORMATION**

12.1	Toxicity				Harmful to aquatic organisms, may cause long- term adverse effects in the aquatic environment.			
	CAS No	Chemical name						
		Aquatic toxicity	Dose		[h]  [d]	Species	Source	Method
	64742-82-1							
		Acute fish toxicity	LC50	10 mg/l	96 h	Oncorhynchus mykiss (Rainbow trout)	OECD 203	
		Acute algae toxicity	ErC50	4,6 mg/l	72 h	Pseudokirchneriella subcapitata		
		Acute crustacea toxicity	EC50	10 mg/l	48 h	Daphnia magna (Big water flea)	OECD 202	
	26488-60-8	2-ethylhexyl (6-isocya	natohexylj	) carbamate		_	_	
		Acute fish toxicity	LC50 mg/l	> 100	96 h	Brachydanio rerio (zebra- fish)	OECD 203	
		Acute algae toxicity	ErC50	> 1 mg/l	72 h	Desmodesmus subspicatus	OECD 201	
		Acute crustacea toxicity	EC50 mg/l	> 100	48 h	Daphnia magna (Big water flea)	OECD 202	
		Acute bacteria toxicity	(64 mg	/l)	3 h	Activated sludge	OECD 209	
	584-84-9	4-methyl-m-phenylene	e diisocyar	nate, toluene	e-2,4-d	i-isocyanate		-
		Acute fish toxicity	LC50	164 mg/l	96 h	Pimephales promelas		
		Acute crustacea toxicity	EC50 mg/l	12,5	48 h	Daphnia magna		
12.2	Persistence and degradability					The product has not been tested.		
12.3		ative potential				The product has not been tested.		
12.4	Mobility in soil				The product has not been tested.			
12.5.		BT and vPvB asses	sment			The product has not been tested.		
12.6.	Other adver					No information available.		
	Further info	rmation				Do not allow to er drains. Do not allo		

#### **SECTION 13: DISPOSAL CONSIDERATIONS**

13.1 Waste treatment methods

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Advice on disposal	Do not allow to enter into surface water or drains. Do not allow to enter into soil/subsoil. Adhering to the official regulations, it can be disposed of in appropriate incinerator. Cured residual material can be disposed of with household waste.
packaging:	Containers have to be emptied completely and free of drops after final product removal. Emptied packages can be returned to the partners of Kreislaufsystem Blechverpackungen Stahl (Recycling system for metal containers). Collection points are provided by the ENKE company as user of the mark.
Waste disposal	080111 - WASTES FROM THE MANUFACTURE, FORMULATION, SUPPLY AND
number of waste from	USE (MFSU) OF COATINGS (PAINTS, VARNISHES AND VITREOUS ENAMELS), ADHESIVES, SEALANTS AND PRINTING INKS; wastes from MFSU and removal of
residues/unused products	paint and varnish; waste paint and varnish containing organic solvents or other hazardous substances; hazardous waste
Waste disposal	080111 - WASTES FROM THE MANUFACTURE, FORMULATION, SUPPLY AND
number of used product	USE (MFSU) OF COATINGS (PAINTS, VARNISHES AND VITREOUS ENAMELS), ADHESIVES, SEALANTS ANDPRINTING INKS; wastes from MFSU and removal of
	paint and varnish; waste paint and varnish containing organic solvents or other
	hazardous substances; hazardous waste
Contaminated	This material and its container must be disposed of as hazardous waste. Handle
packaging	contaminated packages in the same way as the substance itself.

#### **SECTION 14: TRANSPORT INFORMATION**

Land transport (ADR/RID)
--------------------------

Land	transport (ADR/RID)	
14.1	UN number:	UN 3082
14.2	UN proper shipping name:	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID,
		N.O.S.
14.3	Transport hazard class(es):	9
14.4	Packing group:	
	Hazard label	9
	Classification code:	M6
	Special Provisions:	274 335 601
	Limited quantity:	5L
	Transport category:	3
	Hazard No:	90
	Tunnel restriction code	E
	Other applicable information (land transport)	E1
Inland	d waterways transport (ADN)	
14.1	UN number:	UN 3082
14.2	UN proper shipping name:	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.
14.3	Transport hazard class(es):	9
14.4	Packing group:	
	Hazard label:	9
	Classification code:	M6
	Special Provisions:	274 335 601
	Limited quantity:	5L
	Excepted quantity:	E1
Marin	e transport (IMDG)	
14.1	UN number:	UN 3082

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14.2	UN proper shipping name:	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.
14.3	Transport hazard class(es):	9
14.4	Packing group:	
	Hazard label:	9
	Marine Pollutant:	yes
	Special Provisions:	274, 335
	Limited quantity:	5L
	Excepted quantity:	E1
	EmS	F-A, S-F
Air tra	ansport (ICAO-TI/IATA-DGR)	
14.1	UN number:	UN 3082
14.2	UN proper shipping name:	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID,
		N.O.S.
14.3	Transport hazard class(es):	9
14.4	Packing group:	
	Hazard label:	9
	Special Provisions:	A97 A158 A197
	Limited quantity Passenger:	30 kg G
	Passenger LQ:	Y964
	Excepted quantity:	E1
	IATA-packing instructions - Passenger:	964
	IATA-max. quantity – Passenger:	450 L
	IATA-packing instructions - Cargo:	964
	IATA-max. quantity - Cargo:	450 L
14.5	Environmental hazards	
	ENVIRONMENTALLY HAZARDOUS:	yes
	Danger releasing substance:	terbutryn, 4,5-dichloro -2-octyl -2H- isothiazol -3-one
14.6	Special precautions for user	No information available.
14.7.	Transport in bulk according to Annex II of Marpol and the IBC Code	not applicable

#### **SECTION 15: REGULATORY INFORMATION**

15.1	Safety, health and environmental regulations/legislation specific for the substance or mixture					
	EU regulatory information					
	Additional information To follow: 850/2004/EC, 79/117/EEC, 689/2008/EC					
	National regulatory information					
	Employment restrictions:	Observe restrictions to employment for juvenils according to the 'juvenile work protection guideline' (94/33/EC). Observe employment restrictions under the Maternity Protection Directive (92/85/EEC) for expectant or nursing mothers.				
	Water contaminating class (D):	2 - clearly water contaminating				
	Skin resorption/Sensitization:	Causes allergic hypersensitivity reactions.				
15.2	Chemical safety assessment					
	Chemical safety assessments for substa	nces in this mixture were not carried out.				

#### **SECTION 16: OTHER INFORMATION**

Abbreviations and acronyms

ADR:	Accord européen sur le transport des marchandises dangereuses par Route (European Agree	ement
	concerning the International Carriage of Dangerous Goods by Road)	

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IMDG: International Maritime Code for Dangerous Goods		
IATA:	IATA: International Air Transport Association	
GHS: Globally Harmonized System of Classification and Labelling of Chemicals		
EINECS:	INECS: European Inventory of Existing Commercial Chemical Substances	
ELINCS:	S: European List of Notified Chemical Substances	
CAS:	Chemical Abstracts Service	
LC50:	50: Lethal concentration, 50%	
LD50:	Lethal dose, 50%	
Delevient		
	H and EUH statements (number and full text)	
H226	Flammable liquid and vapour.	
H290	May be corrosive to metals.	
H302	Harmful if swallowed.	
H304	May be fatal if swallowed and enters airways.	
H312	Harmful in contact with skin.	
H314	Causes severe skin burns and eye damage.	
H315	Causes skin irritation.	
H317	May cause an allergic skin reaction.	
H319	Causes serious eye irritation.	
H330	Fatal if inhaled.	
H331	Toxic if inhaled.	
H332	Harmful if inhaled.	
H334	May cause allergy or asthma symptoms or breathing difficulties if inhaled	

H335 May cause respiratory irritation.H336 May cause drowsiness or dizziness.

H351	Suspected of causing cancer.
H400	Very toxic to aquatic life.
H410	Very toxic to aquatic life with long lasting effects.
1 1 4 1 1	Taxis to a superior life with law or lasting a stick of

H411 Toxic to aquatic life with long lasting effects.

H412 Harmful to aquatic life with long lasting effects.

EUH066 Repeated exposure may cause skin dryness or cracking.

EUH204 Contains isocyanates. May produce an allergic reaction.

EUH208 Contains terbutryn and 4,5-dichloro -2-octyl -2H- isothiazol -3-one. May produce an allergic reaction.

Last update date (ENKE-Werk)	02.08.2018
Moy Materials Ltd version prepared by	Martin Bidewell

The above information describes exclusively the safety requirements of the product and is based on our present-day knowledge. The information is intended to give you advice about the safe handling of the product named in this safety data sheet, for storage, processing, transport and disposal. The information cannot be transferred to other products. In the case of mixing the product with other products or in the case of processing, the information on this safety data sheet is not necessarily valid for the new made-up material.