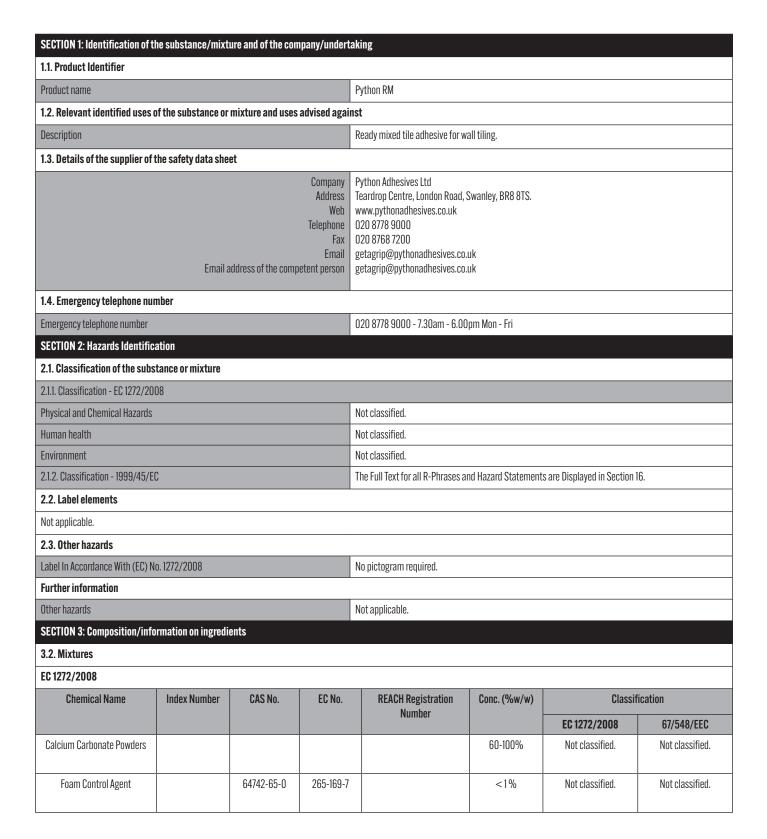
Document No. RM.SDS.v1.0

Safety Datasheet according to 1907/2006/EC, Article 31

Revision Date: 01/11/18

Python RM



GET A GRIP! PYTHON A D H E S I V E S

Chemical Name	Index Number	CAS No.	EC No.	REACH Registration Number	Conc. (%w/w)	Classification	
				Number		EC 1272/2008	67/548/EEC
METHYL-2H or METHYL-4 (3:1) Mixture of EC NO 220-239-6	55965-84-9	220-239-6			<1%	Acute Tox. 3 - H301 Acute Tox. 3 - H311 Acute Tox. 3 - H331 Skin Corr. 1B - H314 Skin Sens. 1 - H317 Aquatic Acute 1 - H400 Aquatic Chronic 1 - H410	T;R23/24/25 C;R34 R43 N;R50/53

The Full Text for all R-Phrases and Hazard Statements are Displayed in Section 16.

SECTION 4: First aid measures							
4.1. Description of first aid measures							
			Provide eyewash station.				
			Rinse the eye with water immediately. Get medical attention if any discomfort continues.				
Skin contact			kin thoroughly with so		-		
 Ingestion			-		ntinues.		
Ingestion Drink plenty of water. Get medical attention if any discomfort continues. 4.2. Most important symptoms and effects, both acute and delayed							
4.3. Indication of any immediate medical at		eeded					
SECTION 5: Firefighting measures	·						
5.1. Extinguishing media							
Use fire-extinguishing media appropriate for su	rrounding materials.						
5.2. Special hazards arising from the substance or mixture							
5.3. Advice for firefighters							
SECTION 6: Accidental release measures							
6.1. Personal precautions, protective equip	ment and emergency procedures	5					
6.2. Environmental precautions							
Do not discharge into drains, water courses or onto the ground.							
6.3. Methods and material for containment and cleaning up							
Scrape up any spillages and reuse if uncontaminated. Otherwise, scrape up and allow to set and dispose of as non hazardous waste							
6.4. Reference to other sections							
SECTION 7: Handling and storage							
7.1. Precautions for safe handling							
7.2. Conditions for safe storage, including any incompatibilities							
Store and use above 5°C and below 25°C. Protect from frost.							
7.3. Specific end use(s)							
SECTION 8: Exposure controls/personal pro	tection						
8.1. Control parameters							
Name	STD		WA - 8 hrs		STEL - 15 Min	Notes	
Calcium Carbonate Powders		10) mg/m3 -				
Foam Control Agent	WEL						
METHYL-2H or METHYL-4 (3:1) Mixture of EC NO 220-239-6	WEL	0.20 mg/m3					
Ingredient Comments	1					1	
Foam Control Agent (CAS: 64742-65-0)	WATER BASED DISPERSION OF STYRENE ACRYLIC COPOLYMER		BUYL DIGLYCOL		The product may contain low levels of volatile organic compounds or ammonia which may evaporate during application and drying.		

8.2. Exposure controls					
Protective equipment					
Process conditions		Provide adequate ventilation.			
Eye / Face protection		Wear approved, tight fitting safety glasses where splashing is probable.			
SECTION 9: Physical and chemical properties					
9.1. Information on basic physical and chemical properties					
	Appearance Colour Odour	Paste White / off-white Emulsion, paint type odour			
SECTION 10: STABILITY AND REACTIVITY					
10.1. Reactivity					
No data is available on this product.					
10.2. Chemical stability					
Stable under normal temperature conditions.					
10.3. Possibility of hazardous reactions					
No data is available on this product.					
10.4. Conditions to avoid					
No data is available on this product.					
10.5. Incompatible materials					
No data is available on this product.					
10.6. Hazardous decomposition products					
No data is available on this product.					
SECTION 11: Toxicological information					
11.1. Information on toxicological effects					
Ingestion		May cause discomfort if swallowed.			
Eye contact		Irritating to eyes.			
SECTION 12: ECOLOGICAL INFORMATION					
Ecotoxicity		Do not allow to enter drains, sewers or watercourses.			
12.1. Toxicity					
No data is available on this product.					
12.2. Persistence and degradability					
No data is available on this product.					
12.3. Bioaccumulative potential					
No data is available on this product.					
12.4. Mobility in soil					
No data is available on this product.					
12.5. Results of PBT and vPvB assessment					
No data is available on this product.					
12.6. Other adverse effects					
No data is available on this product.					

13. Visit instantion General information Setter laterated and the Dapped in licensed wated despect laterated water bload Mate Dispect Archordy. Setter laterated and the Dapped in licensed wated despect laterated water bload Mate Dispect Archordy. Setter laterated and the Dapped in licensed water despect water despe	SECTION 13: Disposal considerations					
Water to be preaded as cutuality water. Biopsel to Biopsel water dispect to bin ascerdance with local Water. Dispect Aufornity. SECTION No. Transport information Further information The protect information regulations on the transport of deorgenus goods (MOS., MDA, AGR/RDD,	13.1. Waste treatment method					
SECTION L4: Transport information The product is int covered by international regulations / legislation specific for the subscance or mixture The Control of Subscinces Reactions to Heath (American Units and Control of Subscinces Reactions to Heath (American Units and Control of Subscinces Reactions to Heath (American Units and Control of Subscinces Reactions to Heath (American Units and Control of Subscinces Reactions to Heath (American Units and Control of Subscinces Reactions to Heath (American Units and Control of Subscinces Reactions to Heath (American Units and Control of Subscinces Reactions to Heath (American Units and Control of Subscinces Reactions to Heath (American Units and Control of Subscinces Reactions to Heath (American Units and Control of Subscinces Reactions to Heath (American Units and Control of Subscinces Reactions and Control of Reactions Reactions and Control of Subscinces Reactions Reactions and Control of Reactions Reactions and	General information					
Further information The product is not covered by information regulations of the temport of diagences sends (MDE), MDE, ADE/HDD,	Waste to be treated as controlled waste. Disposal to licensed waste disposal site in acc	cordance with local Waste Disposal Authority.				
Interaction of events thy interactional regulations of the transport of derigeness giveds (MDG, MA, ADR/RD). EEEION 15 Englished by information S1 Stefy(), basith and environmental regulations/Regisiation specific for the substance or mixture Environmental Listing Control of Publician Act 1974. SECTION 15 Englished by information Stefy Publician Act 1974. SECTION 15 Englished by information Environmental Listing SECTION 15 Englished by information Stefy Publician Act 1974. Approved Code Of Practice Safety Duits Sheets for Substances and Preparations Directive 1984/SFLC: Regulations El Legistation Clarity of the European Parations Directive 1984/SFLC: Regulation (EQ) No 1997/2006 of the European Paratines Directive 1984/SFLC: Regulation (EQ) No 1997/2006 of the European Paratines Directive 1984/SFLC: Regulation (EQ) No 1997/2006 of the European Paratines Directive 1984/SFLC: Regulation (EQ) No 1997/2006 of the European Paratines Directive 1984/SFLC: Regulation (EQ) No 1997/2006 of the European Paratines Directive 1984/SFLC: Regulation (EQ) No 1997/2006 of Derimsity (EC) No 1997/2	SECTION 14: Transport information					
SECTION 15: Regulatory information ISI. Safely, health and environmental regulations/legislation specific for the substance or mixture UN Regulatory References Information Residuatory References Environmental Listing Control of Politicon Xc1097. SECTION 15: Regulatory Information Stafely, health and environmental regulations/legislation specific for the substance or mixture Approved Data Of Practice Stafely Data Shoets for Stafestones and Propositions. Exosofication and Labeling of Substances and Exosofications. Exosofication and Labeling of Substances and Exosofication Substances and Propositions. Exosofication and Labeling of Substances and Exosofications. Exosofication Substances and Propositions. Exosofication Substances and Propositions. Exosofication Substances and	Further information					
15.1.Safety, halth and environmental regulations/legislation specific for the substance or mixture UK Regulatory References Inc Control of Substances Hazaritos to Health (Arrentinent) Regulations 2004 Chemicals (Hazari Information & Perkeping) Registrons. Environmental Listing Control of Placing Registrons. SECTION 15. Regulatory information Safety, Units Sheets for Substances and Preparations. Classification and Labeling of Substances and Preparation. Substance Duratice Reparation. Substances and Duratice Reparation. Substances and Preparation. Substances and Preparation. Substances and Preparation. Substances and Preparation. Substance Duratice Reparation. Substances and Preparation. Substances and Preparatio	The product is not covered by international regulation on the transport of dangerous go	oods (IMDG, IATA, ADR/RID).				
UK Regulatory References The Control of Subscience: Hazardina to Health (Amendment) Regulations 2004 Chemicals (Hazard Information & Pakadoging) Regulations Environmental Listing Control of Politocians SECTION 15: Regulatory information Safety hashin and environmental regulations/legislation specific for the subscince or mixture Approved Code Of Practice Safety hashin and environmental regulations/legislation specific for the subscince or mixture EU Legislation Safety hashin and environmental regulations/legislation specific for the subscince or mixture Regulatory information Safety hashin and environmental regulations/legislation specific for the subscince or mixture Regulatory information Safety hashin and environmental regulations/legislation specific for the subscince of the environmental regulation and inschilding a Enripsen Paramiters Regulation of the Council of Beaming 2006 consensing the Regulations Winkpicce Exposure Links 2005 (EH40) The Caringe of Dangerous Goods and Use of Transportable Pressors Regulators 2007 (DIS 2007). Setting 15: Regulatory information RE34 May causes barrins ARM Setting 2007 (DIS 2007). Setting 16: Regulations / Regulators 2007 (DIS 2007). RE34 May causes barrins ARM Setting 2007 (DIS 2007). Setting 2007 (DIS 2007). RE34 May causes barrins ARM Setting 2007 (DIS 2007). Setting 2007 (DIS 2007). RE34 May causes barrins ARM May causes anallegis sin reaction RE33 (SIG 2007). </th <th>SECTION 15: Regulatory information</th> <th></th>	SECTION 15: Regulatory information					
Information Packaging/ Begulations. Environmental Listing Control of Pulation Act B94 SCIOLIDE S Regulationy information Safety, basth and environmental regulations/legislation specific for the substance or mixture Approved Code Of Practice Safety, basth and environmental regulations/legislation specific (Code B072/2016 of the European Pariametic and of the Control of B100/2016 of the European Pariametic B000/2016 of the	15.1. Safety, health and environmental regulations/legislation specific for the s					
SECTION 15: Regulationy information 151. Safety, health and environmental regulations/legislation specific for the substance or mixture Approved Code Of Practice Safety bits. Steaks for Substance Tomores. Disastra Offician on The Display (Section 2006) and Labeling of Substances and Preparations. Dispective 1674-867EC. Display (Section 2006) and Economics Display (Section 2007). SECTION 16: Regulations Workshace Explayment Englasticus 2007 (CEO 2007). SECTION 16: Regulations R24 May cause benetics 2007 (Section 2006) and Economics Display (Section 2006) and Economics Di	UK Regulatory References					
15.1.Safety, health and environmental regulations/legislation specific for the substance or mixture Approved Code Of Practice Safety blab Sheets for Subply Preparations: Dengrous for Supply Sepress Substances and Preparations: Description 10 Resember 2006 concerning the for Substances and Preparations: Densities (USA) Sepress Substances and Sepress Substances Sepress Substances Substances Sepress Substances Substa	Environmental Listing	Control of Pollution Act 1974.				
Approved Code Of Practice Safety Data Sitests for Substances and Preparations. DataSification and Labeling of Substances and Preparations. DataSification and Labeling of Substances and Preparations. DataSification and Each Preparations. Discrete Proceedings of Substances and Preparations. Classification and Each Presson. Paratise Substance Directive 97/544/EEC. Despension Substances (PECAP), establishing a European Chrinical Agency. Danal Clinic Directive 97/544/EEC. Dangerous Preparations. (PECAP), establishing a European Chrinical Agency. Danal Clinical Agency. Dana Clinical Agency. Danal Clinical Agency. Dana Clinical Agency. Danaclinical Agency. Dana Clinical Agency. Danaclinical Ag	SECTION 15: Regulatory information					
Peparations Dargerous to Supply EULegistation Dargerous Substance Prective (EV)748/EEE. Dargerous Preparations Directive (EV)745/EE. Ballishing a European Responsible CPU (SV) (SV) (SV) (SV) (SV) (SV) (SV) (SV)	15.1. Safety, health and environmental regulations/legislation specific for the s	substance or mixture				
(C) No 1907/2006 of the European Parliament and the Cauncel of the Deamed of the De	Approved Code Of Practice					
Pressure Equipment Regulations 2007 (CDG 2007). SECTION 16: Regulatory information Risk Phrases In Full R34 May cause sensitisation by skin contact NC Not classified, R23/24/25 foote by imitadian, in contact with skin and if swallowed R60/33 Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment Hazard Statements In Full H34 Causes severe skin burns and eye damage. H31 Causes as energic skin reaction H33 Toxic if inhaled. H31 Toxic if inhaled. H31 Toxic if inhaled. H31 Toxic if inhaled. H31 Toxic if analed if the with long lasting effects. H31 Toxic if analed if the with long lasting effects. H31 Toxic if analed if the with long lasting effects. H31 Toxic if analed if the with long lasting effects. H31 Toxic if analed if the with long lasting effects. H31 Toxic if analed if the with long lasting effects. H31 Toxic if analed if the with long lasting effects. H31 Toxic if analed if the with long lasting effects. H31 Toxic if swallowed. 18.1. Safety, health and environmental regulations/legislation specific for the =ubstance or mixture Regulations The data should be considered when making any assessment under the Control of Substances Hazardous to Health Regulations (CDMHM) (DN e453/2010 C20 May 2010 amending Regulation (CDM H100 May 43 were assessment under the Cource on the texa Registration. Evaluation, AUH/D (Intel Kingdom). This product is dassifted under the Chemicals (Hazart Intermation and Packag- ing Regulation (CDM H100 May 44 were assessment under the Cource on the Registration. Registration. Evaluation, AUH/D (Intel Kingdom). CDM KINSSOD of THE Cource OI May 2010 amending Regulation (CDM N10 MD ROBORD THE Counce (CDM N104 ND RAD 200 DC DM explainting a European Chemicals Agenzy, amending Directive 1899/4/SEC and repealin	EU Legislation	(EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission				
Beneral information R34 May cause burns R4S May cause sensitisation by skin contact NC Not classified. R23/74/25 Toxic by inhalation, in contact with skin and if swallowed R23/74/25 Toxic by inhalation, in contact with skin and if swallowed Hazard Statements In Full H34 Causes severe skin hurns and eye damage. H37 May cause an allergic skin reaction H33 Toxic if inhaled. H31 Toxic if inhaled. H31 Toxic if ontact with skin. H31 Toxic if availationed H31 Toxic if inhaled. H31 Toxic if availationed. H31 Toxic if availationed. H31 Toxic if availationed. H31 Toxic if availationed. H31 Wey toxic to aquate life. H31 Toxic if availationed. H31 Toxic if availationed. H31 Toxic if availa	National Regulations					
Risk Phrases In Full R34 May cause sensitisation by skin contact NC Not classified. R323/24/25 Toolc by inhalation, in contact with skin and if swallowed R50/53 Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment Hazard Statements In Full H314 Causes severe skin hurns and eye damage. H317 More cause an allergic skin reaction H331 Toxic if inhaled. H314 Causes severe skin hurns and eye damage. H314 Causes severe skin burns and eye damage. H314 Causes severe skin hurns and eye damage. H311 Toxic if inhaled. H311 Toxic if inhaled. H311 Toxic in contact with skin. H410 Very toxic to aquatic life. 16.1. Safety, health and environmental regulations/legislation specific for the substance or mixture Regulations The data should be considered when making any assessment under the Control of Substances Hazard not sub teath Regulations (CDHH), and related guidance, for example, "CDSHH Essentials" (United Kingdom). This product is classified under the Chemicals (Hazard Information and Package ing Regulations (CHP) (United Kingdom). CDMMSISION REGULATION (EU) No 433/2010 of 20 May 2010 amending Regulation (CD) No 1493/2010 arealing guidation (CDHH), and related guidance, for example, "CDSHH Essentials" (United Kingdom). This product is classified under the Chemicals (Hazard Information and Package ing Regulation (CD) No 1493/2010 arealing and contact and the European Particular to 4 Keap Hazard Statement and of the Council on the Registration, Faduation, Authorisation and Restriction of Chemicals (REACH), estabilishing a European Chemicals Agency, amending Directive 199/45/EC and 20	SECTION 16: Regulatory information					
R43 May cause sensitisation by skin contact N Not classified. R23/74/25 Tokic by inhibition, in contact with skin and if swallowed R50/53 Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment Hazard Statements In Full H314 Causes severe skin hums and eye damage. H317 May cause an allergic skin reaction H331 Toxic in finaled. H317 Nay cause an allergic skin reaction H317 May cause an allergic skin reaction H331 Toxic in finaled. H317 Nay cause an allergic skin reaction H318 Toxic in finaled. H317 Nay cause an allergic skin reaction H311 Toxic in contact with skin. H410 Very toxic to aquatic life. 16.1. Safety, health and environmental regulations/legislation specific for the substance on mixture Regulations Regulations The data should be considered when making any assessment under the Control of Substances Hazard Statements in Full The data should be considered when making any assessment under the Control of Substances Hazard Statements in Full The data should be considered when making any assessment under the Control of Substances Hazard Statement in Gausian (HP) (United Kingdom). COMNERSULATION (ED) No 453/2010 of 20 May 20 M	General information					
H317 May cause an allergic skin reaction H331 Toxic if inhaled. H301 Toxic if swallowed. H301 Toxic in contact with skin. H410 Very toxic to aquatic life with long lasting effects. H311 Toxic in contact with skin. H410 Very toxic to aquatic life. 16.1. Safety, health and environmental regulations/legislation specific for the substance or mixture Regulations The data should be considered when making any assessment under the Control of Substances Hazardous to Health Regulations (CDSHH), and related guidance, for example, "CDSHH Essentials" (United Kingdom). This product is classified under the Chemicals (Hazard Information and Packag- ing) Regulations, (CHIP) (United Kingdom). CDMINSISON REGULATION (EU) to A53/2010 of 20 May 2010 amending Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EC) No 1907/2006 of THE EUROPEAN PARLAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Eval- uation, Authorisation and Restriction of Chemicals (REACH), establishing a European Directives 91/155/EEC, 93/105/EC and 2000/21/EC. REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Eval- uation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Councull Directive 76/789/EEC and Commission Direc	Risk Phrases In Full	R43 May cause sensitisation by skin contact NC Not classified. R23/24/25 Toxic by inhalation, in contact with skin and if swallowed R50/53 Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic				
Regulations The data should be considered when making any assessment under the Control of Substances Hazardous to Health Regulations (COSHH), and related guidance, for example, "COSHH Essentials" (United Kingdom). This product is classified under the Chemicals (Hazard Information and Packag-ing) Regulations, (CHIP) (United Kingdom). COMMISSION REGULATION (EU) No 453/2010 of 20 May 2010 amending Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/105/EC, 93/105/EC and 2000/21/EC. REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Begulation (EEC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EE	Hazard Statements In Full	H317 May cause an allergic skin reaction H331 Toxic if inhaled. H301 Toxic if swallowed. H311 Toxic in contact with skin. H410 Very toxic to aquatic life with long lasting effects.				
Hazardous to Health Regulations (COSHH), and related guidance, for example, "COSHH Essentials" (United Kingdom). This product is classified under the Chemicals (Hazard Information and Packag- ing) Regulations, (CHIP) (United Kingdom). COMMISSION REGULATION (EU) No 453/2010 of 20 May 2010 amending Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EE) No 793/93 and commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/05/EC and 2000/21/EC. REGULATION (EC) No 1907/2006 of THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Eval- uation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals agency, amending Directive 1999/45/EC and repealing Council Becember 2006 concerning the Registration, Eval- uation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Regulation (EC) No 1488/94	16.1. Safety, health and environmental regulations/legislation specific for the s	substance or mixture				
A chemical safety assessment according to (EC) regulation 1907/2006 (REACH) has not been carried out		Hazardous to Health Regulations (COSHH), and related guidance, for example, "COSHH Essentials" (United Kingdom). This product is classified under the Chemicals (Hazard Information and Packag- ing) Regulations, (CHIP) (United Kingdom). COMMISSION REGULATION (EU) No 453/2010 of 20 May 2010 amending Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC. REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EC) No 793/93 and Commission Directive 50/769/EEC, 93/105/EC, 93/105/EC and 2000/21/EC. REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/				
	16.2. Chemical safety assessment					