



			SPS Envirowall Ltd			
		accord	Safety Data Sheet ng to (EC) 1907/2006 - Artcli	ie 31		
	ISO No. 5039			Version 2	Date prepared:	April 2022
CTION 1 Identification of the article ar	nd of the com	pany/undertakin	9			
1.1 Product identifier Trad	e Name: Silico	ne Paint				
Identification of the	product: Produ Produ	ct Name: Granosil'col ct Code: ESPS/S-EP/	or ~~/****			
1.2 Relevant identified uses of the substa	nce, mixture o Use: Paint	r article and uses a	dvised against			
1.3 Details of the supplier of the safety d	ata sheet Supplier SPS E	nvirowall Ltd				
	Unit 2 Parkh	7 Rosevale Road ouse Industrial Estate	West			
		astle under Lyme rdshire ==				
	United	d Kingdom info@spsenvirowall.o	o.uk			
		none: 08451300983				
1.4 Emergency telephone number CTION 2 Hazards identification	NHS :	111				
2.1 Classification of the substance or mix Classification according to Direct	ive (CE) Produ	ct is not classified as	hazardous			
n°1272/200 2.2 Label elements	8 (CLP):					
Label In compliance with EC regulation	on No 1272/20 ograms: None	08 (CLP):				
Precautionary stat Hazard stat	ements: None ements: None					
	ent UE : EUH 2 / MIT)	. May cause an allerg	c reaction.	5-Chloro-2-Methyl-2	H-Isothiazol- 3-one / 2-Methyl-2H -Isothiazo	l-3-one (3: 1) (C
2.3 Other hazards	EUH 2	10: Safety data sheet	available on request.			
Environmental information:	Not a	oplicable				
PBT (Persistent Bioaccumulative Toxi		oplicable				
vPvB (very Persistent very Bioaccum	ulative) Not a	oplicable				
CTION 3 Composition/information on Dangerous Com						
Substance	ce Name C/	S No EC No	Contents by Weight %	Index Number (REGULATION	Classification (REGULATION (EC) No 1272/2008)	
Substant	ce Name CA	AS NO EC NO	Contents by Weight %	Index Number (REGULATION (EC) No 1272/2008)	Classification (REGULATION (EC) No 1272/2008)	Classificatio (Other)
Mixture of 5-Chloro-2- Methyl-2H-Iso one/2-Methyl-2HIsothiazol-	thiazol-3- 559	65-84-9 611-341-5	Contents by Weight %	(REGULATION (EC) No	(REGULATION (EC) No 1272/2008) Acute Tox.3 H301, Acute Tox.3 H311, Acute Tox.3 H331, Skin Cor. 1B H315,	
Mixture of 5-Chloro-2- Methyl-2H-Iso	thiazol-3- 559			(REGULATION (EC) No 1272/2008)	(REGULATION (EC) No 1272/2008) Acute Tox.3 H301, Acute Tox.3 H311, Acute Tox.3 H331, Skin Cor. 1B H315, Aquatic Acute 1 H400 (M=10), Aquatic Chronic 1 H 410 (M=1),	
Mixture of 5-Chloro-2- Methyl-2H-Iso	thiazol-3- 559 3-one 3:1		0.00105%	(REGULATION (EC) No 1272/2008)	(REGULATION (EC) No 1272/2008) Acute Tox.3 H301, Acute Tox.3 H311, Acute Tox.3 H331, Skin Cor. 1B H315, Aquatic Acute 11 H400 (M=10), Aquatic Chronic 1 H 410 (M=1), Skin Sens.1A H317 Acute Tox.3 H311, Acute Tox.2 H330,	
Mixture of 5-Chloro-2- Methyl-2H-Iso one/2-Methyl-2HIsothiazol-	thiazol-3- 559 3-one 3:1	55-84-9 611-341-5	0.00105%	(REGULATION (EC) No 1272/2008) 613-167-00-5	(REGULATION (EC) No 1272/2008) Acute Tox.3 H301, Acute Tox.3 H311, Acute Tox.3 H331, Skin Cor. 1B H315, Aquatic Acute 1 H400 (M=10), Aquatic Chronic 1 H 410 (M=1), Skin Sens.1A H317 Acute Tox.3 H311, Acute Tox.2 H330, Skin Cor. 1B H314, Eye Dam.1 H318, Aquatic Acute 1 H400 (M=10),	
Mixture of 5-Chloro-2- Methyl-2H-Iso one/2-Methyl-2HIsothiazol- 2-octyl-2H-isothiaz	thiazol-3-559 3-one 3:1 col-3- one 265	55-84-9 611-341-5 30-20-1 247-761-7	<0.0050%	(REGULATION (EC) No 1272/2008) 613-167-00-5	(REGULATION (EC) No 1272/2008) Acute Tox.3 H301, Acute Tox.3 H311, Acute Tox.3 H331, Skin Cor. 1B H315, Aquatic Acute 1 H400 (M=10), Aquatic Chronic 1 H 410 (M=1), Skin Sens.1A H317 Acute Tox.3 H311, Acute Tox.2 H330, Skin Cor. 1B H314, Eye Dam.1 H318, Aquatic Acute 1 H400 (M=10), Aquatic Chronic 1 H410 (M=1), Acute Tox.4 H302, Skin Sens.1A H317	
Mixture of 5-Chloro-2- Methyl-2H-Iso one/2-Methyl-2HIsothiazol-	thiazol-3- 3-one 3:1 col-3- one 265 s, cyclics, 647	55-84-9 611-341-5	<0.0050%	(REGULATION (EC) No 1272/2008) 613-167-00-5	(REGULATION (EC) No 1272/2008) Acute Tox.3 H301, Acute Tox.3 H311, Acute Tox.3 H331, Skin Cor. 1B H315, Aquatic Acute 1 H400 (M=10), Aquatic Chronic 1 H 410 (M=1), Skin Sens.1A H317 Acute Tox.3 H311, Acute Tox.2 H330, Skin Cor. 1B H314, Eye Dam.1 H318, Aquatic Acute 1 H400 (M=10), Aquatic Chronic 1 H410 (M=1), Acute Tox.4 H302, Skin Sens.1A H317 Flam Liq 3 H226, Aquatic Chronic 2 H411, Asp.Tox.1 H304,	
Mixture of 5-Chloro-2- Methyl-2H-Iso one/2-Methyl-2HIsothiazol- 2-octyl-2H-isothiaz Hydrocarbons, C9-12 , nalkanes, isoalkane aromatic	thiazol-3- 3-one 3:1 col-3- one 265 s, cyclics, 647 s (2-25%)	55-84-9 611-341-5 30-20-1 247-761-7 42-82-1 919-446-0	<0.0050%	(REGULATION (EC) No 1272/2008) 613-167-00-5	(REGULATION (EC) No 1272/2008) Acute Tox.3 H301, Acute Tox.3 H311, Acute Tox.3 H331, Skin Cor. 1B H315, Aquatic Acute 11 H400 (M=10), Aquatic Chronic 1 H 410 (M=1), Skin Sens.1A H317 Acute Tox.3 H311, Acute Tox.2 H330, Skin Cor. 1B H314, Eye Dam.1 H318, Aquatic Chronic 1 H410 (M=1), Acute Tox.4 H302, Skin Sens.1A H317 Flam Liq 3 H226, Aquatic Chronic 2 H411,	
Mixture of 5-Chloro-2- Methyl-2H-Iso one/2-Methyl-2HIsothiazol- 2-octyl-2H-isothiaz Hydrocarbons, C9-12 , nalkanes, isoalkane aromatic The full text of the H-statements can be fo CTION 4 First aid measures	thiazol-3- 3-one 3:1 col-3- one 265 s, cyclics, 647 s (2-25%)	55-84-9 611-341-5 30-20-1 247-761-7 42-82-1 919-446-0	<0.0050%	(REGULATION (EC) No 1272/2008) 613-167-00-5	(REGULATION (EC) No 1272/2008) Acute Tox.3 H301, Acute Tox.3 H311, Acute Tox.3 H331, Skin Cor. 1B H315, Aquatic Acute 1 H400 (M=10), Aquatic Chronic 1 H 410 (M=1), Skin Sens.1A H317 Acute Tox.3 H311, Acute Tox.2 H330, Skin Cor. 1B H314, Eye Dam.1 H318, Aquatic Acute 1 H400 (M=10), Aquatic Chronic 1 H410 (M=1), Acute Tox.4 H302, Skin Sens.1A H317 Flam Liq 3 H226, Aquatic Chronic 2 H411, Asp.Tox.1 H304,	
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Mixture of 5-Chloro-2- Methyl-2H-Iso one/2-Methyl-2HIsothiazol- 2-octyl-2H-isothiazol- Hydrocarbons, C9-12 , nalkanes, isoalkane aromatic The full text of the H-statements can be fo CTION 4 First aid measures 4.1 Description of first aid measures General Eye Skin Int 4.2 Most important symptoms and effect: 4.3 Indication of any immediate medical CTION 5 Fire-fighting measures General Information 5.1 Extinguishing media 5.2 Special hazards arising from the subs Hazardous combustion p	thiazol-3- 3-one 3:1 20l-3- one 265 2, cyclics, 647 2, cyclics	55-84-9 611-341-5 30-20-1 247-761-7 42-82-1 919-446-0 42-82-1 919-446-0 . .	0.00105% <0.0050%	(REGULATION (EC) No 1272/2008) 613-167-00-5 613-112-00-5 613-112-00-5	(REGULATION (EC) No 1272/2008) Acute Tox.3 H301, Acute Tox.3 H311, Acute Tox.3 H331, Skin Cor. 1B H315, Aquatic Acute 11 H400 (M=10), Aquatic Chronic 1 H 410 (M=1), Skin Sens.1A H317 Acute Tox.3 H311, Acute Tox.2 H330, Skin Cor. 1B H314, Eye Dam.1 H318, Aquatic Chronic 1 H410 (M=1), Acute Tox.4 H302, Skin Sens.1A H317 Flam Liq 3 H226, Aquatic Chronic 2 H411, Asp.Tox.1 H304, STOT SE 3 H336, STOT RE 1 H372 ve contact lenses if possible, then rinse the	(Other)
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<text></text>	7.1 Precautions for safe handling	Provide nearby water station	ns for regular use. Use in well-ven	tilated area.		
<text><text><text><text><text></text></text></text></text></text>						
<text><text><text><text><text><text></text></text></text></text></text></text>		Wash hands after handling. F	Remove and wash contaminated	clothing before reuse		
<text><text><text><text><text><text></text></text></text></text></text></text>		Observe precautions stated	on label and also industrial safety			
<text><text><text><text><text></text></text></text></text></text>	Prohibited equipment and procedures:	Smoking, eating and drinking	g are prohibited in premises whe	re the preparation is u	ised.	
<text><text><text><text></text></text></text></text>						
<text><text><text><section-header> Description of the second second</section-header></text></text></text>	Storage:	Store in the original, closed p	packaging in a dry, cool and well-	ventilated place. Kee	p away from frost, heat and direct s	sunlight.
<text> 12 Book Device the reproduction device induction available. 13 Book Device the reproduction device induction available. 14 Dook Device induction device induction available. 15 Dook Device induction device induction available. 25 Dook Device induction device induction available. 25 Dook Device induction device induction available. 25 Dook Device induction device induction device induction available. 25 Dook Device induction device</text>		Keep out of reach of children	n.			
CTUDIE Consult control protection B. Control parameters Ingredients with their taken through monitoring at the workplace. Indication through the control of th		Store only in an upright posi	tion in closed containers.			
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TECHNICAL



ECTION 12 Ecological information	No further relevant information available.
12.1 Toxicity	
12.2 Persistence and degradability	No further relevant information available.
12.3 Bioaccumulative potential	No further relevant information available.
12.4 Mobility in soil	No further relevant information available.
12.5 Results of PBT and vPvB assessment	PBT: not applicable. vPvB: not applicable
12.6 Other adverse effects	No further relevant information available.
SECTION 13 Disposal considerations	
13.1 Waste treatment methods	It is recommended to avoid or limit as much as possible the generation of waste. Recycle packaging waste. Consider incineration or landfill only if recycling is not possible.
Waste from residues / unused products: Contaminated packaging:	Dispose of the product in accordance with local regulations. Do not allow to enter sewers or waterways. Disposal must be made according to official regulations.
ECTION 14 Transport information	
14.1 UN number	Not concerned
14.2 UN proper shipping name	Not concerned
14.3 Transport hazard class(es)	Not concerned
14.4 Packaging group	Not concerned
14.5 Environmental hazards	Not concerned
14.6 Special precautions for user	Not concerned
14.7 Transport in bulk according to Annex II of MA	BOOL 72/78 and the IBC code
14.7 Transport in buik according to Amex it of PIA	Not concerned
ECTION 15 Regulatory information	
	EU limit value for this product according to directive 2004/42 /CE (catA/a : 30gr/l) This product contains a maximum of 30gr/l Not applicable
15.2 Chemical safety	No further relevant information available.
ECTION 16 Other information	
The product must not be used for any purposes other than those specif It is at all times the responsibility of the user to take all necessary meas	description of the safety requirements relating to our product and not a guarantee of its properties r.
H-phrases mentioned in sections 2 and 3: H226 Flammable liquid and vapour. H301 Toxic if swallowed. H302 Hamful if swallowed. H304 May be fatal if swallowed and enters airways. H314 Causes severe skin burns and eye damage H315 Causes skin irritation. H317 May cause an allergic skin reaction H318 Causes service service and the state of the state H315 Causes skin irritation. H317 May cause an allergic skin reaction H318 Causes service service and the state of the state H335 Toxic if inhaled. H335 Toxic if inhaled. H335 May cause drowinges or dizzines. H400 Very toxic to aquatic life. H410 Very toxic to aquatic life with long-lasting effects.	Abbreviations and acronyms: CAS Chemical Abstracts Service CAS Chemical Abstracts Service CAS Chemical Abstracts Service VFUE Europain Chemical institutes Service VFUE Europain Chemical institutes Service VFUE Very Persistent and very Bioaccumulable VFUE Very Persistent and very Bioaccumulable ADR Accord europiens ur le transport des marchandises dangereuses par Route Concerning the International. Carriage of Dangerous Goods by Road) European Agreement concerning the International. Carriage of Dangerous Goods by Road) Reglement international concernant le transport of Bangerous Goods by Road) Reglement international Concerning the International Transport of Dangerous Goods by Road) Cast Giomantion Concerning the International Transport of Dangerous Goods by Road) Cast Giomantion Concerning the International Transport of Dangerous Goods by Road) Cast Giomantion Concerning the International Transport of Dangerous Goods by Road) Cast Giomantion Concerning the International Transport of Dangerous Goods by Road) Cast Giomantion Concerning the International Transport of Dangerous Goods by Road) Cast Giomantion Concerning the International Transport of Cast International Matrine Code for Dangerous Goods by Road (Denniculs WGW Valeur differmines legalement / Legally determined value WGW Valeur differmines to Solds Los Lethat concerning Los Lethat concerning PNEC Predicted No Effect Concernitation

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