



			Envirowall L			
**			afety Data Shee (EC) 1907/200			
ISO No.	5798			Version 2	Date prepared	<b>1:</b> May 2022
TION 1 Identification of the article and of t	he company	/undertakin	g			
I.1 Product identifier Trade Name:	S10 Bonding P	Primer				
Identification of the product:	Product Name		Primer			
.2 Relevant identified uses of the substance, mi		-				
Use:	Material used i	in the construct				
.3 Details of the supplier of the safety data shee Supplier	SPS Envirowal Unit 27 Roseva Parkhouse Ind Newcastle und Staffordshire ST5 7EF United Kingdo Email: info@sp Telephone: 08	ale Road Justrial Estate W der Lyme om osenvirowall.co.				
4 Emergency telephone number TION 2 Hazards identification	NHS : 111					
2.1 Classification of the substance or mixture Classification under CLP: Most important adverse effects:	Contains a mix	xture of: 5-chloi ce an allergic re	ro-2- methyl-2h-is eaction.	othiazol-3-one [ec no 247	-500-7] and 2- methyl- 2hisothiazol-	- 3-one [ec no 220
	220-239-6]. M	lay produce an	allergic reaction.		ec no 247-500-7] and 2- methyl- 2hi	sothiazol- 3-one [e
.3 Other hazards TION 3 Composition/information on ingree		duct is not iden	tified as a PBT/vP	VB substance.		
Components: Substance Name	CAS No	EC No	Contents by	Index Number	Classification	Classificati
		20110	Weight %	(REGULATION (EC) No 1272/2008)	(REGULATION (EC) No 1272/2008)	(Other)
A MIXTURE OF 5-chloro-2-methyl-2h-isothiazol-3-one		247-500-7			Acute Tox. 3: H331; Acute Tox. 3: H311;	
& 2-methyl-2h-isothazol-3-one	55965-84-9	220-239-6	<0.002%	-	Acute Tox. 3:H301; Skin Corr. 1B:H314; Skin Sens. 1:H317; Aquatic Acute 1: H400; Aquatic Chronic 1: H410	-
TION 4 First aid measures						
Eye contact: Ingestion: Inhalation:	Rinse immedia minutes. Get m Rinse mouth ir Remove casua	ately with plent nedical attentic mmediately wit alty from expos	y of water. Remov on if any discomfo h plenty of water.	e any contact lenses and o rt continues. Get medical attention if a	d water. Get medical attention if any open eyelids wide apart. Continue to ny discomfort continues. so. If symptoms develop, seek medic	rinse for at least 1
Eye contact: Ingestion: Inhalation: 2 Most important symptoms and effects, both a Skin Contact: Eye Contact: Ingestion: Inhalation: Delayed / Immediate effects: 3 Indication of any immediate medical attentio Immediate / Special Treatment: TION 5 Fire-fighting measures 1 Extinguishing media 2 Special hazards arising from the substance on Exposure hazards: 3 Advice for fire-fighters TION 6 Accidental release measures 1 Personal precautions, protective equipment a	Rinse immedia minutes. Get m Rinse mouth ir Remove casua acute and dela There may be i There may be i There may be i Exposure may Delayed effect <b>n</b> and special Not applicable Suitable exting <b>mixture</b> In combustion Wear self-cont	ately with plent; nedical attention mmediately with alty from expose ayed irritation and re- soreness and re- cause coughin ts can be expect treatment ner as guishing media emits toxic fur tained breathin cy procedures to take action	y of water. Remov in if any discomfo h plenty of water. ure ensuring one's edness at the site i edness. The eyes n edness of the mou g or wheezing. ted after long-teri eded for the surroundin mes. g apparatus. Wea	e any contact lenses and o rt continues. Get medical attention if an own safety whilst doing s of contact. nay water profusely. th and throat. m exposure. ng fire should be used. Use r protective clothing to pro	open eyelids wide apart. Continue to ny discomfort continues.	rinse for at least 1
Eye contact: Ingestion: Inhalation: 2 Most important symptoms and effects, both a Skin Contact: Eye Contact: Ingestion: Inhalation: Delayed / Immediate effects: 3 Indication of any immediate medical attentio Immediate / Special Treatment: TION 5 Fire-fighting measures 1 Extinguishing media 2 Special hazards arising from the substance on Exposure hazards: 3 Advice for fire-fighters TION 6 Accidental release measures 1 Personal precautions, protective equipment a Personal precautions: 2 Environmental precautions 3 Methods and material for containment and characteristics	Rinse immedia minutes. Get n Rinse mouth ir Remove casua acute and dela There may be i There may be i There may be i Exposure may Delayed effect n and special Not applicable Suitable exting mixture In combustion Wear self-cont and emergence Do not attemp prevent the esi Do not dischar eaning up	ately with plent: nedical attention mediately with alty from expose ayed irritation and re- irritation and re- soreness and re- cause coughing tes can be expect treatment ned a- guishing media of emits toxic fur- tained breathin cy procedures of to take action icape of liquid. rge into drains of	y of water. Remov in if any discomfo h plenty of water. ure ensuring one's edness at the site i edness. The eyes n edness of the mou g or wheezing. ted after long-tern eded for the surroundin mes. g apparatus. Wea in without suitable or rivers. Contain	e any contact lenses and o rt continues. Get medical attention if an own safety whilst doing s of contact. nay water profusely. th and throat. m exposure. In fire should be used. Use r protective clothing to pro- protective clothing - see s the spillage using bunding	open eyelids wide apart. Continue to ny discomfort continues. so. If symptoms develop, seek medic e water spray to cool containers. event contact with skin and eyes. section 8 of SDS. Turn leaking contain	rinse for at least 19 al attention. ners leakside up to
Eye contact: Ingestion: Inhalation: 2 Most important symptoms and effects, both a Skin Contact: Eye Contact: Ingestion: Inhalation: Delayed / Immediate medical attentio Immediate / Special Treatment: TION 5 Fire-fighting measures 1 Extinguishing media 2 Special hazards arising from the substance on Exposure hazards: 3 Advice for fire-fighters TION 6 Accidental release measures 1 Personal precautions, protective equipment a Personal precautions: 2 Environmental precautions 3 Methods and material for containment and cli Clean up procedures: 4 Reference to other sections	Rinse immedia minutes. Get n Rinse mouth ir Remove casua acute and dela There may be i There may be i There may be i Exposure may Delayed effect n and special Not applicable Suitable exting mixture In combustion Wear self-cont and emergence Do not attemp prevent the esi Do not dischar eaning up	ately with plent; medical attention medical attention mediately with alty from expose ayed irritation and re- soreness and re- cause coughin ts can be expect treatment ner as guishing media or emits toxic fur tained breathin cy procedures of to take action rege into drains or ry earth or sance	y of water. Remov in if any discomfo h plenty of water. ure ensuring one's edness at the site i edness. The eyes n edness of the mou g or wheezing. ted after long-tern eded for the surroundin mes. g apparatus. Wea in without suitable or rivers. Contain	e any contact lenses and o rt continues. Get medical attention if an own safety whilst doing s of contact. nay water profusely. th and throat. m exposure. In fire should be used. Use r protective clothing to pro- protective clothing - see s the spillage using bunding	open eyelids wide apart. Continue to ny discomfort continues. so. If symptoms develop, seek medic e water spray to cool containers. event contact with skin and eyes.	rinse for at least 19 al attention. ners leakside up to
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Eye contact: Ingestion: Inhalation: 2 Most important symptoms and effects, both a Skin Contact: Eye Contact: Ingestion: Inhalation: Delayed / Immediate medical attentio Immediate / Special Treatment: TION 5 Fire-fighting measures 3 Indication of any immediate medical attentio Immediate / Special Treatment: TION 5 Fire-fighting measures 3 Advice for fire-fighters TION 6 Accidental release measures 3 Advice for fire-fighters TION 6 Accidental release measures 3 Advice for fire-fighters TION 6 Accidental release measures 3 Methods and material for containment and cli Clean up procedures: 4 Reference to other sections TION 7 Handling and storage 11 Precautions for safe storage, including any inc Storage conditions: 3 Specific end use(s) TION 8 Exposure controls/personal protection 11 Control parameters	Rinse immedia minutes. Get m Rinse mouth ir Remove casua acute and dela There may be i There may be i There may be i Exposure may Delayed effect an and special Not applicable Suitable exting mixture In combustion Wear self-cont Do not dischar eaning up Absorb into dr Refer to section Avoid direct co compatibilities Store in a cool No data availa tion	ately with plent; medical attention medical attention medical attention medical attention medical attention medical attention and the second right of the second reason and the second reason at the second second second second reason at the second reprocedures to take action acape of liquid. reprocedures to take action acape of liquid. reprocedures to take action acape of liquid. reprocedures to take action acape of liquid. reprocedures to take action acape of SDS ontact with the s l, well ventilated ble F 5-chloro-2-m	y of water. Remov in if any discomfo h plenty of water. ure ensuring one's edness at the site 4 edness. The eyes r edness of the mou g or wheezing. ted after long-ter <b>eded</b> for the surroundir nes. g apparatus. Wea in without suitable or rivers. Contain I. Transfer to a clo substance. Avoid d area. Keep contained ethyl-2h-isothiazo	e any contact lenses and or rt continues. Get medical attention if ai cown safety whilst doing s of contact. nay water profusely. th and throat. m exposure. In g fire should be used. Use r protective clothing to pro- protective clothing - see s the spillage using bunding sable, labelled salvage cor the formation or spread or iner tightly closed.	open eyelids wide apart. Continue to ny discomfort continues. so. If symptoms develop, seek medic e water spray to cool containers. event contact with skin and eyes. section 8 of SDS. Turn leaking contain , ntainer for disposal by an appropriat of mists in the air.	ners leakside up to e method.





TION 9 Physical and chemical properties Appearance:	Light						
Colour:							
Odour:	Faint	1.1.					
Evaporation rate:							
Oxidising: Solubility in water:	No data availa No data availa						
Also soluble in:							
Viscosoty test method:	Not applicable						
Boiling point/range°C:							
Melting point/range°C: Elammability limits %:	No data available. Lower: No data available. Upper: No data available.						
Flammability limits %: Flash point°C:			pper. No data av	allable.			
Part.coeff. n-octanol/water:							
Autoflammibility:							
Vapour pressure:		ıble.					
Relative Density: pH value:							
VOC g/l:							
2 Other information	No data availa	ıble.					
FION 10 Stability and reactivity							
1 Reactivity	Stable under r	ecommended	I transport or sto	rage conditions.			
2 Chemical stability							
Chemical stability:	Stable under r	normal conditi	ions.				
3 Possibility of hazardous reactions							
Hazardous reactions:	Hazardous rea or materials lis		t occur under no	rmal transport or stora	ge conditions. Decompositio	on may occur on exposure to	conc
4 Conditions to avoid	Heat						
4 Conditions to avoid	neat						
5 Incompatible materials Materials to avoid:	Strona oxidisi	ng agents Str	ong acids.				
6 Hazardous decomposition products	In combustion						
TION 11 Toxicological information							
1 Information on toxicological effects							
Hazardous Ingredients:	A MIXTURE O	F 5-chloro-2-r	methyl-2h-isothia	zol-3-one (EC NO 247	7-500-7) & 2-methyl-2h-isoth	azol-3-one (EC NO 220-239	-6)
	ORL	MUS	LD50	60	mg/kg		
	ORL	RAT	LD50	53	mg/kg		
Relevant Hazards for product:		vin constituent.		Route	Basis		
Symptoms/Routes of Exposure	Respiratory/sl	kin sensitisatio	on	DRM	Hazardous: calculated	d	
Ingestion: Inhalation:	There may be There may be Exposure may	irritation and soreness and cause coughi	redness of the m ing or wheezing.	s may water profusely outh and throat			
Ingestion: Inhalation: Delayed/immediate effects: TION 12 Ecological information	There may be There may be Exposure may	irritation and soreness and cause coughi	redness. The eye redness of the m ing or wheezing.	s may water profusely outh and throat			
Ingestion: Inhalation: Delayed/immediate effects: TION 12 Ecological information	There may be There may be Exposure may Delayed effect Daphnia	irritation and soreness and cause coughi	redness. The eye redness of the m ing or wheezing.	s may water profusely outh and throat erm exposure. 48H EC50	0.1	mg/l	
Ingestion: Inhalation: Delayed/immediate effects: TION 12 Ecological information 1 Toxicity	There may be There may be Exposure may Delayed effect Daphnia Daphnia	irritation and soreness and cause coughi ts can be expe	redness. The eye redness of the m ing or wheezing. ected after long-t	s may water profusely outh and throat eerm exposure. 48H EC50 504H NOEC	0.1 0.004	mg/l	
Ingestion: Inhalation: Delayed/immediate effects: TION 12 Ecological information 1 Toxicity	There may be There may be Exposure may Delayed effect Daphnia Pseudokirchne Pseudokirchne	irritation and soreness and cause coughi ts can be expe sriella subcapi eriella subcapi	redness. The eye redness of the m ing or wheezing. ected after long-t itata (Algae) itata (Algae)	s may water profusely outh and throat term exposure. 48H EC50 504H NOEC 672H NOEC 72H EC50	0.1 0.004 0.098 0.048	mg/l mg/l mg/l	
Ingestion: Inhalation: Delayed/immediate effects: TION 12 Ecological information .1 Toxicity	There may be There may be Exposure may Delayed effect Daphnia Daphnia Pseudokirchne RAINBOW TR	irritation and soreness and cause coughi ts can be expe eriella subcapi OUT (Oncorhy	redness. The eye redness of the m ing or wheezing. ected after long-t itata (Algae) itata (Algae) ynchus mykiss)	s may water profusely outh and throat term exposure. 48H EC50 504H NOEC 672H NOEC 72H EC50 72H NOEC	0.1 0.004 0.098 0.048 0.0012	mg/l mg/l mg/l mg/l	
Ingestion: Inhalation: Delayed/immediate effects: TION 12 Ecological information 1 Toxicity Hazardous ingredients:	There may be There may be Exposure may Delayed effect Daphnia Daphnia Pseudokirchne RAINBOW TR RAINBOW TR	irritation and soreness and cause coughi ts can be expe eriella subcapi oUT (Oncorh OUT (Oncorh	redness. The eye redness of the m ing or wheezing. ected after long-t itata (Algae) itata (Algae)	s may water profusely outh and throat term exposure. 48H EC50 504H NOEC 672H NOEC 72H EC50	0.1 0.004 0.098 0.048	mg/l mg/l mg/l	
Ingestion: Inhalation: Delayed/immediate effects: TION 12 Ecological information .1 Toxicity Hazardous ingredients: 2 Persistence and degradability	There may be There may be Exposure may Delayed effect Daphnia Daphnia Pseudokirchne RAINBOW TR RAINBOW TR Biodegradable	irritation and soreness and c cause coughi ts can be expen- eriella subcapi OUT (Oncorh; OUT (Oncorh; e.	redness. The eye redness of the m ing or wheezing. ected after long-t itata (Algae) tiata (Algae) ynchus mykiss) ynchus mykiss)	s may water profusely outh and throat term exposure. 48H EC50 504H NOEC 672H NOEC 72H EC50 72H NOEC	0.1 0.004 0.098 0.048 0.0012	mg/l mg/l mg/l mg/l	
Ingestion: Inhalation: Delayed/immediate effects: TION 12 Ecological information 1 Toxicity Hazardous ingredients: 2 Persistence and degradability 3 Bioaccumulative potential	There may be There may be Exposure may Delayed effect Daphnia Daphnia Pseudokirchne RAINBOW TR RAINBOW TR	irritation and soreness and cause coughi ts can be expen- eriella subcapi eriella subcapi OUT (Oncorh) OUT (Oncorh) a.	redness. The eye redness of the m ing or wheezing. ected after long-t itata (Algae) tiata (Algae) ynchus mykiss) ynchus mykiss)	s may water profusely outh and throat term exposure. 48H EC50 504H NOEC 672H NOEC 72H EC50 72H NOEC	0.1 0.004 0.098 0.048 0.0012	mg/l mg/l mg/l mg/l	
Ingestion: Inhalation: Delayed/immediate effects: TION 12 Ecological information .1 Toxicity Hazardous ingredients: 2 Persistence and degradability 3 Bioaccumulative potential 4 Mobility in soil	There may be There may be Exposure may Delayed effect Daphnia Daphnia Pseudokirchne RAINBOW TR RAINBOW TR Biodegradable No bioaccumu Readily absort	irritation and soreness and c cause coughi ts can be expe eriella subcapi OUT (Oncorhy OUT (Oncorhy a. ulation potentii ed into soil.	redness. The eye redness of the m ing or wheezing. ected after long-t itata (Algae) tiata (Algae) ynchus mykiss) ynchus mykiss)	s may water profusely outh and throat term exposure. 48H EC50 504H NOEC 672H NOEC 72H NOEC 72H NOEC 96H EC50	0.1 0.004 0.098 0.048 0.0012	mg/l mg/l mg/l mg/l	
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