

According to 1907/2006/EC

		Recording to 1907/2000/LC		
Trade Name: Faber-Caste	ell Textliners			
Not classified as hazardous	according to criteria of	Australian Safety and Comper	isation Council	
Printing Date:	15/08/2015		Revision:	24/02/2017
1. Identification of t	he Substance / Mixturo	and of the Company / Unde	ertaking	
Product Identifier				
	<u>Fextliners</u>			
Relevant Identified Uses of th			To highlight passages of text on c	
Application of the Substance		To highlight passages of text o	n normal or special types of docu	iments in common use
Details of the Supplier of the				
	ell Australia Pty Ltd			
15 Gibbon				
	ills NSW 2153			
	800 677 885			
	1800 678 608	4 11		
Email:	enquiries@faber-	casten.com.au		
Further Information Obtaina				
Australian Emergency Telep	hone Number: Poisons	Information Centre		
		Telephone: 131126		
2. Hazards Identific	ation			
Classification of the Substand				
		ning dyestuffs, humidifying ager	nts, preservatives and surface-act	ive agents. This mixture
is not classified as h	azardous according to Reg			
Label Elements	Regulation (EC)			
GHS Label Elements:		ssified as non hazardous according	ng to the Globally Harmonised S	ystem (GHS)
Hazard Pictograms:	None - as produc			
Single Word Warning:	None - as produc			
Hazard-Determining Compo		None - as product is	non hazardous	
Hazard Statements:	Hazardous identi			
Precautionary Statement: I				
		sh with soap and water	-1 minutes Demonstrate (1	
		e cautiously with water for sever	ai minutes. Remove contact lense	28.
	Ingestion – drink Inhalation – supp	arge amounts of water		
	ninaiation – supp	y nesh ali		
Additional Information:		. 1000/45/EC 1D 1.		
This was dead date wat it is it.				

This product does not require labelling according to Directive 1999/45/EC and Regulation (EC) No 1272/2008

Bill of Materials

CAS No	Chemical Name	Quantity	EC No	Index No	REACH No	Classification
497-19-8	Sodium Carbonate	1 - <5%	207-838-8	011-005-00-2	01-2119485498-19	H319
	Reaction Product of Benzenesulfonic	1 - <10%	932-051-8		01-2119565112-48	H315, H318, H412
	Acid, 4-C10-13-sec-alkyl derivs. And					
	Benzenesulfonic Acid, 4-methyl-and					
	soldium hydroxide					
111-46-6	2,2' – Oxybisethanol, diethylene glycol	1 - <5%	203-872-2		01-2119457857-21	H302, H373
35869-60-4	Basic Yellow 40	<1%	252-770-4			H318, H317
26530-20-1	Octhilinone (ISO); 2-octyl-2H-	<0.1%	247-761-7	613-112-00-5		H331, H311, H302,
	isothiazol-3-one					H314, H317, H400,
						H410
26-34-33-5	1,2 – Benzisothiazol-3(2H)-one, 1,2-	<0.1%	220-120-9	613-088-00-6		H302, H315, H318,
	Benzisothiazolin-3-one					H317
55965-84-9	Mixture of 5-chloro-2-Methyl-4-	<0.1%		613-167-00-5		H331, H311, H301,
	isothiazolin-3-one[EC no 247-500-7]					H314, H317, H400,
	and 2-methyl-2H-isothiazol-3-one [EC					H410
	no 220-239-6] (3:1)					
989-38-8	C.I. Basic Red 1	<1%	213-584-9			H301, H318, H400,
						H410
5395-50-6	Teltramethylolacetylendiurea	<1%	226-408-0			H317
52-51-7	Bronopol (INN); 2-bromo-2-	<0.1%	200-143-0	603-085-008		H312, H302, H335,
	nitropropane-1, 3-diol					H315, H318, H400
63157-72-2	Tris[4-	<0.1%	263-974-8		01-2119502448-42	H301, H314, H317,
	(diethylamino)phenyl]methyliumocetate					H372, H400, H410

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Printing Date: 15/08/	Printing Date: 15/08/2015 Revision: 24/02/2017							
2. Hazards Identification								
Other Hazards:	None							
Results of PBT and vPvB assessmen		oplicable oplicable						
<u>3.</u> Composition / Information <u>Chemical Characterisation:</u>		/ater based ink containing dyestuffs, humidifying agents, preservatives						
<u>Chemical Characterisation:</u>		This mixture is not classified as hazardous according to Regulation (EC)						
Description:	Textliners							
Dangerous Components:	Non toxic							
Additional Information:	None							
4. First Aid Measures								
Description of First Aid Measures								
General Information:	Immediately remove any c	lothing soiled by the product.						
After Inhalation:	Supply fresh air							
After Skin Contact:	Wash with soap and water	and rinse thoroughly						
After Eye Contact:	Rinse cautiously with wate	r for several minutes. Remove contact lenses.						
After Swallowing:	Drink large amounts of wa	ter						
Information for Doctor	C C							
	ects, both acute and delayed	I: No further relevant information available						
		Most Important Symptoms and Effects, both acute and delayed:No further relevant information availableIndication of Any Immediate Medical Attention and Special Treatment Needed:No further relevant information available						
		eatment Needed: No futurel relevant information available						
5. Fire Fighting Measures		eatment iveded: No further relevant information available						
	None -	- ink does not burn I the plastic casing / packaging burn, use carbon dioxide dry powder or water mist						
5. Fire Fighting Measures Extinguishing Media	None - Should	- ink does not burn						
5. Fire Fighting Measures Extinguishing Media Suitable Extinguishing Agents: Special Hazards Arising from the S Advise for Fire Fighters	None - Should	- ink does not burn I the plastic casing / packaging burn, use carbon dioxide dry powder or water mist						
5. Fire Fighting Measures Extinguishing Media Suitable Extinguishing Agents: Special Hazards Arising from the S	None - Should ubstance or Mixture:	- ink does not burn I the plastic casing / packaging burn, use carbon dioxide dry powder or water mist						
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According to 1907/2006/EC

Trade Name: Faber-Castell Textliners Not classified as hazardous according to criteria of Australian Safety and Compensation Council Printing Date: 15/08/2015 Revision: 24/02/2017 Revision: Devision: 15/08/2015 Revision: 24/02/2017 Revision: Devision: 15/08/2015 Revision: 24/02/2017 Revision: Devision: Autorational Information About Devise of Texhnical Facilities: No further data, see section ? Control Jammeters: Interredients with Limit Values That Require Monitoring at the Workplace: Additional Information: No special measures required. Exposure Controls Interredients with Limit Values That Requires: No special measures required. Still. (15min) WEL Personal Protective Equipment: No special measures required. Still. (15min) WEL Personal Protective and Hygien Measures: No special measures required. Personal Protective and Hygien Measures: Personal Protective Collambs: 9. Physical and Chemical Properties Information Personal Protecties Personal Protecties Portection of Hands: Revision: Colour: Floamescent - 6 different colours in the range 9. Physical and Chemical Proper	According to 1907/2006/EC								
Printing Date: 15/08/2015 Revision: 24/02/2017 8. Exposure Controls / Personal Protection Additional Information About Design of Technical Facilities: No Further data, see section 7 Control Parameters Intercontrols of the product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace. Additional Information: No special measures required. Exposure Controls Interview of the product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace. Additional Information: No special measures required. Exposure Controls Interview of the product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace. Additional Information No special measures required. Exposure Controls Interview of the product does not contain any relevant quantities of materials with the product does not product does	Trade Name: Faber-Castell Textliners								
Second Protection Additional Information About Design of Technical Facilities: No further data, see section 7 Control Parameters Ingredicats with Limit Values That Require Monitoring at the Workplace: The product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace. Additional Information: No special measures required. Exposure Controls East Statemee prime information (Statement) State (Control) StEL (15min) Personal Protective Requimment: No special measures required. Canceral Protective Requimment: No special measures required. Personal Protective Requimment: No special measures required. Protection of Haday: No special measures required. Protection of Haday: No special measures required. Protection of the Eves: No special measures required. Output: None Odeur: Output: None Odeur: Output: None Odeur: Obsect I formation Mating Point / Mething Range; ca.100°C Planmability (Solid, Gassons): Not applicable Indirate Solid, Gassons): Not applicable Baling Point / Mething Range; ca.0	Not classified as hazard	Not classified as hazardous according to criteria of Australian Safety and Compensation Council							
Additional Information About Design of Technical Facilities: No further data, see section 7 Control Parameters Incredients with Limit Values That Require Monitoring at the Workplace: Incredients with Limit Values That Require Monitoring at the Workplace: Additional Information: No special measures required. Exposure Controls Interview Mathematical Values That Require Monitoring at the Workplace: Additional Information: No special measures required. Exposure Controls Interview Mathematical Values That Require Monitoring at the Workplace: Value: Interview Mathematical Values That Require Monitoring at the Workplace: Exposure Controls Interview Mathematical Values That Require Mathematical Values That Require Mathematical Values That Requires Mathematical Values That Requires Mathematical Values That Requires Mathematical Values That Requires The Values That Protective and Hygienic Measures: Personal Protective and Hygienic Measures: No special measures required. Protection of Hands: No special measures required. Protection of Header Protective and Chemical Properties Information Information Mathematical Chemical Properties Information Mathematical Chemical Properties Information: None Odour: None Odour: None	Printing Date	Printing Date: 15/08/2015 Revision: 24/02/2017							
Control Parameters Interceduct does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace. Additional Information: No special measures required. Exposure Controls Test Additional Information: No special measures required. Exposure Controls Test Additional Information: Statescore Personal Protective Equipment: No special measures required. Exposure Controls No special measures required. Personal Protective and Hygienic Measures: No special measures required. Protection of Hands: No special measures required. Protection of Hands: No special measures required. Protection of Hands: No special measures required. Information on Basic Physical and Chemical Properties Information on Basic Physical and Chemical Properties Jonareance: Form: Liquid Coloner: Flourescent - 6 different colours in the range Odour: None Odour Threshold: Not applicable. Information Ablencian Condition Medica Sacoustion Composition Temperature: Not applicable Information Ablencian Condition Medica Sacoustion Sacoustion Strest efficienting Decomposition Temperature: Not appli	8. Exposure Cor	<mark>ntrols / Per</mark>	sonal Protection						
Inferredicate with Limit Values That Require Monitoring at the Workplace: Additional Information: No special measures required. Exposure Controls With the second of the se	Additional Information	About Desig	n of Technical Facil	ities:	No furtl	ner data, see s	section 7		
The product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace. Additional Information: So special measures required. Exnourc Controls Extra Controls Image: Controls of the control of	Control Parameters								
Additional Information: No special measures required. Exposure Controls	Ingredients with Limit V	alues That	Require Monitoring	at the V	Workplac	<u>e:</u>			
Exposure Controls Exposure Controls Exposure Controls Protective Equipment: No special measures required. Protection of the Eves: No special measures required. 9. Physical and Chemical Properties Information Adprearance: Form: Liquid Colonr: Fourpoints Meting Point / Mething Range: ca.0°C Bioling Point / Boiling Range: ca.00°C	The product doe	The product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace.							
CAS No Substance ppm mg/m² fibres/ml Category Origin 111-46-6 2.2:-Coxydicthanol 23 101 TWA (8h) WEL 56-81-5 Gilycerol, mist 10 TWA (8h) WEL 56-81-5 Gilycerol, mist 10 TWA (8h) WEL 56-81-5 Gilycerol, mist 10 STEL (15min) WEL 56-81-5 Gilycerol, mist 10 STEL (15min) WEL 56-81-5 Gilycerol, mist 10 STEL (15min) WEL 9 Protection of Hands: No special measures required. Protection of the Eve; No special measures required. 9 Physical and Chemical Properties Information On Basic Physical and Chemical Properties General Information 4 Appearance: Form: Liquid Colour: Flourescent - 6 different colours in the range Odour: None Odour Threshold: Not applicable. pl value: 10,7 and 2,8 and 10,6 Change Point / Boiling Range: ca.100°C 19 Value: 100°C Flammability (Solid, Gascous): Not applicable	Additional Information:		No specia	l measur	res require	ed.			
Interface2.2101TWA (8h)WEL56-81-5Glycerol, mist10STEL (15min)WEL56-81-5Glycerol, mist10STEL (15min)WELPersonal Protective and Hygienic Measures:No special measures required.General Protective and Hygienic Measures:No special measures required.Protection of Hands:No special measures required.Protection of the Eves:No special measures required.9.Physical and Chemical PropertiesInformation On Basic Physical and Chemical PropertiesGeneral InformationAppearance:Form:LiquidColour:NoneOdour:NoneOdour:NoneOdour:NoneMelting Point / Melting Range:ca.100°CElash Point:<100°C	Exposure Controls								
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		111-46-6	2,2'-Oxydiethanol	23	101				
Image: state of the set of		56-81-5	Glycerol, mist		10				
General Protective and Hygienic Measures: No special measures required. Protection of Hands: No special measures required. Protection of the Eves: No special measures required. 9. Physical and Chemical Properties Information On Basic Physical and Chemical Properties General Information Appearance: Form: Liquid Odour: No no Odour: No no Odour: No no Odour: None Odour: Not applicable. H1 value: 10,7 and 2,8 and 10,6 Change In Condition Eash Point: Melting Point / Melting Range: ca.0°C Boiling Point / Solid, Gascous): Not applicable Ignition Temperature: Not applicable Igniting: Product is not self-igniting Danger Of Explosion: Product does not present an explosion hazard Explosion Limits: Density @20 deg.C - ca. 1g/ml Vapour Pressure: <22hPa							STEL (15min)	WEL	
Protection of Hands: Protection of the Eves: No special measures required. Protection of the Eves: No special measures required. Information On Basic Physical and Chemical Properties General Information Appearance: Image: Physical and Chemical Properties Form: Liquid Colour: Flourescent - 6 different colours in the range Odour: None Odour Threshold: Not applicable. pH value: 10,7 and 2,8 and 10,6 Not applicable. Not applicable. Melting Point / Melting Range: ca.0°C Boiling Point / Boiling Range: ca.100°C Flash Point: < 10,7 and 2,8 and 10,6 Decomposition Temperature: Not applicable Self-igniting: Product is not self-igniting Decomposition Temperature: Not applicable Self-igniting: Product is not self-igniting Density at 200C1: 1 g/cm ³ Napour Pressure: <22 hPa Density at 200C1: 1 g/cm ³ Vapour Pressure: <22 hPa Density at 200C1: 1 g/cm ³ Vapour Pressure: <22 hPa Density at 200C1: 1 g/cm ³ Relative Density: Not determined Soluburd Meaceterere Miscibility Mit Materer	Personal Protective Equi	ipment:	No special	l measu	res require	ed.			
Protection of the Eves: No special measures required. 9. Physical and Chemical Properties Information On Basic Physical and Chemical Properties General Information Appearance: Form: Liquid Colour: Flourescent - 6 different colours in the range Odour: None Odour Threshold: Not applicable. PH value: 10,7 and 2,8 and 10,6 Not applicable. Change In Condition Melting Point / Melting Range: ca.0°C Boiling Point / Boiling Range: ca.100°C Flash Point: <10,7 and 2,8 and 10,6	General Protective and I	Iygienic Me	asures: No special	l measur	res require	ed.			
9. Physical and Chemical Properties Information On Basic Physical and Chemical Properties General Information Appearance: Form: Liquid Odour: None Odour: None Odour: 10,7 and 2,8 and 10,6 Change In Condition Melting Point / Boiling Range: ca.100°C Flash Point: <100°C	Protection of Hands:		No special	l measu	res require	ed.			
Information On Basic Physical and Chemical Properties General Information Appearance: Form: Liquid Colour: Flourescent - 6 different colours in the range Odour: None Odour Threshold: Not applicable. pII value: 10,7 and 2,8 and 10,6 Not applicable. Intershold: Not applicable. Melting Point / Melting Range: ca.0°C Boiling Point / Boiling Range: ca.100°C Elash Point: < 100°C	Protection of the Eyes:		No specia	l measu	res require	ed.			
General Information Appearance: Form: Liquid Colour: Flourescent - 6 different colours in the range Odour: None Odour Threshold: Not applicable. pH value: 10,7 and 2,8 and 10,6 Not applicable. Image in Condition Melting Point / Melting Bange: ca.0°C Boiling Point / Boiling Range: ca.100°C Flash Point: <100°C	9. Physical and	Chemical F	Properties						
Appearance: Liquid Colour: Flourescent - 6 different colours in the range Odour: None Odour Threshold: Not applicable. DH value: 10,7 and 2,8 and 10,6 Setting Point / Melting Rame: ca.100°C Enance In Condition sca.0°C Boiling Point / Boiling Rame: ca.100°C Flash Point: <100°C	Information On Basic Pl	nysical and (Chemical Properties						
Form: Liquid Colour: Flourescent - 6 different colours in the range Odour: None Odour Threshold: Not applicable. pH value: 10,7 and 2,8 and 10,6 Not applicable. Not applicable. Change In Condition ca.0°C Boiling Point / Boiling Range: ca.10°C Flash Point: Calour: Not applicable Ignition Temperature: Not applicable Decomposition Temperature: Not applicable Self-igniting: Product is not self-igniting Decomposition Temperature: Not applicable Danger Of Explosion: Product does not present an explosion hazard Explosion Limits: Density @20 deg. C - ca. 1g/ml Vapour Pressure 20 deg. C - ca. 2mbar Not determined Yapour Pressure: <22hPa Density at 20oC: 1 g/cm ³ Relative Density: Not determined Solubility in / Miscibility With Water: Miscible Partition Coefficient (n-octar-I/ water): Solvent Content: 17,50% Viscosity: 0,4 +/-0,5mPa s (Brookfield) Solvent Content: Not applicable Other Information: Not applicable Solids Content: Not applicable	General Information								
Odour:NoneOdour Threshold:Not applicable.pH value:10,7 and 2,8 and 10,6Change In ConditionMelting Point / Melting Rame:ca.0°CBoiling Point / Melting Rame:ca.100°CFlash Point:<100°C	Appearance:								
pH value:10,7 and 2,8 and 10,6Change In ConditionMelting Point / Melting Range:ca.0°CBoiling Point / Boiling Range:ca.100°CFlash Point:<100°CFlammability (Solid, Gaseous):Not applicableIgnition Temperature:Not applicableDecomposition Temperature:Not applicableSelf-igniting:Product is not self-ignitingDecomposition Temperature:Not applicableDanger Of Explosion:Product does not present an explosion hazardImage: C - ca. 1g/ml Vapour Pressure 20 deg. C - ca. 2g/ml Vapour Pressure:Vapour Pressure:1 g/cm³Vapour Pressure:<22 hPaDensity at 200C:1 g/cm³Vapour Pressure:<22 hPaDensity at 200C:1 g/cm³Vapour Officient (n-octamol / water):Vapour Density:Not determinedViscosity:2,4 +/-0,5mPa s (Brookfield)Solvent Content:17,50%VOC (EC):0.0%Solids Content:Not applicableOther Information:Not applicable	<u>Form:</u>	Liquid			<u>Colour</u>	<u>:</u>	Flouresce	ent - 6 different colours in the range	
Change In Condition Melting Point / Melting Range: ca.0°C Flash Point: <100°C	<u>Odour:</u>	None			Odour Threshold: Not applicable.				
Melting Point / Melting Range:ca.0°CBoiling Point / Boiling Range:ca.100°CFlash Point:<100°C	<u>pH value:</u>	10,7 and	2,8 and 10,6						
Flash Point:<100°CFlammability (Solid, Gaseous):Not applicableIgnition Temperature:Not applicableDecomposition Temperature:Not applicableSelf-igniting:Product is not self-ignitingDecomposition Temperature:Not applicableDanger Of Explosion:Product does not present an explosion hazardImage: Composition Com	Change In Condition								
Ignition Temperature:Not applicableDecomposition Temperature:Not applicableSelf-igniting:Product is not self-ignitingDecomposition Temperature:Not applicableDanger Of Explosion:Product does not present an explosion hazardImage: Composition Temperature:Not applicableExplosion Limits:Density @20 deg. C - ca. 1g/ml Vapour Pressure:Density @20 deg. C - ca. 1g/ml Vapour Pressure:Image: Composition Temperature:Not applicableVapour Pressure:Composity @20 deg. C - ca. 1g/ml Vapour Pressure:Density at 200 C:1 g/cm³Relative Density:Not determinedYapour Density:Not determinedEvaporation Rate:Not determinedSolubility in / Miscibility With Water:MisciblePartition Coefficient (n-octanol / water):Solvent Content:17,50%VOC (EC):0.0%Solids Content:Not applicable10.Stability and ReactivityNot applicable	<u>Melting Point / Melting l</u>	Range:	ca.0°C		<u>Boiling</u>	Point / Boili	ing Range:	ca.100°C	
Self-igniting:Product is not self-ignitingDanger Of Explosion:Product does not present an explosion hazardExplosion Limits:Density @20 deg. C - ca. 1g/ml Vapour Pressure 20 deg.C - ca. 22mbarVapour Pressure:<22hPaDensity at 20oC:1 g/cm³Relative Density:Not determinedYapour Density:Not determinedEvaporation Rate:Not determinedSolubility in / Miscibility With Water:MisciblePartition Coefficient (n-octanol / water):Solvent Content:17,50%VOC (EC):0.0%Solvent Content:Not applicableIo.Stability and ReactivityNot applicable	<u>Flash Point:</u>	<100°C			<u>Flamm</u>	Not applicable			
Danger Of Explosion:Product does not present an explosion hazardExplosion Limits:Density @20 deg. C - ca. 1g/ml Vapour Pressure 20 deg.C - ca. 22mbarVapour Pressure:<22hPaDensity at 20oC:1 g/cm3Relative Density:Not determinedVapour Density:Not determinedEvaporation Rate:Not determinedSolubility in / Miscibility With Water:MisciblePartition Coefficient (n-octar) / water):Solvent Content:17,50%Viscosity:2,4 +/-0,5mPa s (Brookfield)Solvent Content:Not applicableOther Information:Not applicableSolids Content:Not applicable10.Stability and ReactivityKeiterKeiterKeiter	Ignition Temperature:	Not appl	icable		Decomposition Temperature: Not applicable				
Explosion Limits:Density @20 deg. C - ca. 1g/ml Vapour Pressure 20 deg.C - ca. 22mbarVapour Pressure:<22hPaDensity at 20oC:1 g/cm³Relative Density:Not determinedVapour Density:Not determinedEvaporation Rate:Not determinedSolubility in / Miscibility With Water:MisciblePartition Coefficient (n-octanol / water):Solvent Content:17,50%Viscosity:2,4 +/-0,5mPa s (Brookfield)Solvent Content:Not applicableOther Information:Not applicableSolids Content:Not applicable	Self-igniting:	Product	is not self-igniting						
Vapour Pressure 20 deg.C – ca. 22mbarVapour Pressure:<22hPaDensity at 20oC:1 g/cm3Relative Density:Not determinedVapour Density:Not determinedEvaporation Rate:Not determinedSolubility in / Miscibility With Water:MisciblePartition Coefficient (n-octanol / water):Viscosity:2,4 +/-0,5mPa s (Brookfield)Solvent Content:17,50%VOC (EC):0.0%Solids Content:Not applicableOther Information:Not applicableViscosity:Viscosity:Viscosity:10.Stability and ReactivityViscosity:Viscosity:Viscosity:Viscosity:	Danger Of Explosion:	Product	does not present an ex	plosion	hazard				
Relative Density:Not determinedVapour Density:Not determinedEvaporation Rate:Not determinedSolubility in / Miscibility With Water:MisciblePartition Coefficient (n-octamol / water):Viscosity:2,4 +/-0,5mPa s (Brookfield)Solvent Content:17,50%VOC (EC):0.0%Solids Content:Not applicableNot applicable10.Stability and ReactivityVapour Density:Vapour Density:Vapour Density:Not determined	Explosion Limits:				ar				
Evaporation Rate:Not determinedSolubility in / Miscibility With Water:MisciblePartition Coefficient (n-octanol / water):Solvent Content:17,50%Viscosity:2,4 +/-0,5mPa s (Brookfield)Solvent Content:17,50%VOC (EC):0.0%Solids Content:Not applicableOther Information:Not applicableVot applicable	Vapour Pressure:	<22hPa			Density	at 20oC:	1 g/cm^3		
Partition Coefficient (n-octanol / water):	Relative Density:	Not determined						rmined	
Viscosity:2,4 +/-0,5mPa s (Brookfield)Solvent Content:17,50%VOC (EC):0.0%Solids Content:Not applicableOther Information:Not applicableVot applicable	Evaporation Rate:	Not dete	rmined		<u>Solubili</u>	ity in / Misci	bility With Water	r: Miscible	
VOC (EC): 0.0% Solids Content: Not applicable Other Information: Not applicable Image: Not applicable 10. Stability and Reactivity	Partition Coefficient (n-o								
Other Information: Not applicable 10. Stability and Reactivity	<u>Viscosity:</u>	2,4 +/_0,	,5mPa s (Brookfield)		Solvent	Content:	17,50%		
10. Stability and Reactivity	<u>VOC (EC):</u>				Solids Content: Not applicable			icable	
	Other Information: Not applicable								
<u>Reactivity:</u> No further relevant information available		Reactivity							
<u>Chemical Stability</u> No decomposition if used according to specifications <u>Possibility of Hazardous Reactions:</u> No decomposition if used according to specifications <u>Conditions To Avoid:</u> No further relevant information available. <u>Incompatible Materials:</u> No further relevant information available. <u>Hazardous Decomposition Products:</u> No further relevant information available.									

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According to 1907/2006/EC

Trade Name: Faber-Castell Textliners

Not classified as hazardous according to criteria of Australian Safety and Compensation Council

Printing Date: 15/08/2015

Revision: 24/02/2017

<u>11.</u> Toxicological Information <u>Information on Toxicological Effects</u> Acute Toxicity / Primary Irritant Effect:

CAS No	Chemical Name	Exposure Routes	Method	Dose	Species	Source
497-19-8	Sodium Carbonate	Oral	LD50	4090mg/kg	Ratte	IUCLID
111-46-6	2,2'-oxybisethanol, diethylene glycol	Oral	ATE	500mg/kg		
		Dermal	LD50	11890 mg/kg	Kaninchen	
35869-60-4	Basic Yellow 40	Oral	LD50	>4000 mg/kg	Ratate	
2634-33-5	1,2-benzisothiazol-3(2H)-one, 1,2- benzisothiazolin-3-one	Oral	ATE	500mg/kg		
497-19-8	Sodium Carbonate	Oral	LD50	4090mg/kg	Ratte	IUCLID
55965-84-9	Mixture of; 5-chloro-2-netgtk-4-isothiazolin-3-one [EC no247-500-7] and 2-methyl-2H-isothiazol-3- one [EC no 220-239-6] (3:1)	Oral	ATE	100mg/kg		
		Dermal	ATE	300mg/kg		
		Inhalative Vapour	ATE	3mg/l		
		Inhalative Aerosol	ATE	0,5mg/l		
989-38-8	C.I. Basic Red 1	Oral	ATE	100mg/kg		
52-51-7	Bronopol (INN); 2-bromo-2-nitropropane-1,3-diol	Oral	ATE	500mg/kg		
		Dermal	ATE	1100mg/kg		
26530-20-1	Octhilinone (ISO);2-octyl-2H-isothiazol-3-one	Oral	ATE	500mg/kg		
		Dermal	ATE	300mg/kg		
		Inhalative Vapour	ATE	3mg/l		
		Inhalative Aerosol	ATE	0,5mg/l		
63157-72-2	Tris[4-(diethlamion)phenyl])methyliumacetate	Oral	ATE	100mg/kg		

Serious Eye Damage / Irritation: Respiratory or Skin Sensitisation:

Not applicable Not applicable Special health risk none

Additional Toxicological Information: 12. Ecological Information

Toxicity

Aquatic Toxicity:

CAS No	Chemical Name	Aquatic Toxicity	Method	Dose	[h] [d]	Species	Source
497-19-8	Sodium Carbonate	Acute fish toxicity	LD50	300mg/l	96 h	Lepomis Macrochirus	
		Acute Crustacea toxicity	EC50	265mg/l	48 h	Daphnia Magna	IUCLID
111-46-6	2,2'-oxybisethanol, diethylene glycol	Acute fish toxicity	LD50	>32000mg/l	96 h	Gambusia Affinis	

Persistence and Degradability: Behaviour in Environmental Systems: Bioaccumulative Potential: Mobility In Soil: Additional Ecological Information General Notes: Results of PBT and vPvB Assessment: PBT: vPvB:

No further relevant information available No further relevant information available No further relevant information available No further relevant information available

Water Hazard Class 1 (German Regulation) also see section 6

Not applicable Not applicable Page 4/6



According to 1907/2006/EC

According to 1907/2000/EC					
Trade Name: Faber-Castell Textliners					
Not classified as hazardous according to criteria of Australian Safety and Compensation Council					
Printing Date: 15/08/2015	Revision: 24/02/2017				
Other Adverse Effects: No further relevant inform					
13. Disposal Considerations					
Waste Treatment Methods					
Recommendation: See Section 6					
Uncleaned Packaging					
Recommendation: See Section 6					
14. Transport Information					
UN-Number - ADG, IMDG, IATA, ADN:	Not applicable				
UN Proper Shipping Name - ADG, ADN, IMDG, IATA:	Not applicable				
Transport Hazard Class(es) - ADG, ADN, IMDG, IATA Class:	Not applicable				
Packing Group - ADG, IMDG, IATA:	Not applicable				
Environment Hazards - Marine Pollutant:	No				
Special Precautions For User:	Not applicable				
Transport in Bulk According to Annex II of Marpol and the IBC Code: Not applicable					
<u> Transport / Additional Information:</u>	Not dangerous according the above specification				
UN "Model Regulation":	Not applicable				
15. Regulatory Information					
Safety, Health and Environmental Regulations / Legislation Specific for					
	gredients are listed				
Standard for the Uniform Scheduling of Medicines and Poisons: The ir	-				
	d according to the Globally Harmonised System (GHS)				
	pplicable				
<u>Signal Word Warning</u>	1:1-				
	pplicable				
	See Section 4 See Section 4				
	010/75/EU (VOC) and 2004/42/EC (VOC)				
	applicable				
	pplicable				
16. Other Information					
This section of the SDS provides any other information relevant to the preparation of the SDS including:					
Latest Revision information and previous version dates etc Suppliers should maintain an explanation of the changes eg Revision no 1.04 from SDS and Date					
Revision no 1.01 from MSDS 01/03/15 Changed from MSDS to SDS on 30/08/16 CAS Number included 24/02/17					
The data given here is based on current knowledge and experience. The purpose of this Safety Data Sheet is to describe the products in terms of the					

The data given here is based on current knowledge and experience. The purpose of this Safety Data Sheet is to describe the products in terms of the safety requirements. The data does not signify any warranty with regarding the products properties and shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

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