COSHH Risk Assessment - October 2025

<u>Item</u>		K ASSESSII	<u> </u>	lursery Use	at
COSHH Product	COSHH Item	<u>Data</u> Sheet Y/N	Romford	<u>Rainham</u>	Loughton
Tesco Non-Bio. Laundry Powder (40 Wash 2.6Kg)	Yes	Y	Y	N	Y
Gompels Professional Fabric Softener	Yes	Y	Y	Y	Y
Tesco Laundry Cleanser (1.5L)	Yes	Y	Y	Y	Y
Tesco Active Gel Fresh (750Ml)	Yes	Y	Y	Y	Y
Glade Air Freshener Spray (300MI)	Yes	Y	Y	Y	Y
Viakal Spray (500MI)	Yes	Υ	Y	Y	Y
Tesco Window & Glass Cleaning Spray (750Ml)	Yes	Y	Y	Y	Y
Tesco Cream Cleaner Citrus (500MI)	Yes	Y	N	Y	N
Gompels Detergent Sanitiser Tablets	Yes	Y	Y	Y	Y
Gompels Crystale Dishwasher Tablets Pk of 100	Yes	Y	Y	Y	Y
Tesco Dishwasher Salt (3Kg)	Yes	Y	Y	Y	Y
Gompels Soclean Professional Dishwasher Rinse Aid	Yes	Y	Y	Y	Y
Tesco Dishwasher Cleaner Original (250MI)	Yes	Y	Y	Y	Y
Gompels Insette Oven Cleaner (650Ml)	Yes	Y	Y	Y	Y
Oust All Purpose Descaler (3 Pack)	Yes	Y	Y	Y	Y
Gompels Probe wipes (200)	Yes	Y	Y	Y	Y
Gompels anti- bacterial hand soap (5 litre)	Yes	Y	Y	Y	Y
Gompels anti-bac spray (750ml)	Yes	Y	Y	Y	Y
Zoflora Concentrated	Yes	Y	Y	Y	Y

Disinfectant (250ml)					
Tesco Ambience Blue Saphire In Wash Fragrance Boosters	Yes	Y	Y	N	Y
Tesco OXY powdered Stain remover	Yes	Y	Y	N	Y
Triguard Edge Protect	Yes	Y	Y	Y	Y
Dettol All in One Disinfectant Spray	Yes	Y	Y	Y	Y
Tesco Washing up Liquid Antibacterial	Yes	Y	Y	Y	Y
Lenor Unstoppable Scent Booster – Fresh	Yes	Y	Y	N	Y
Gompels Cotton Fresh Floor Gel	Yes	Y	Y	Y	Y
Sanell Sterilising Fluid	Yes	<u>Y</u>	Y	Y	<u>Y</u>
Soclean Floral Burst Disinfectant	Yes	Y	Y	Y	Y
Soclean Fabric Conditioner	Yes	Y	Y	Y	Y

Company Name	New Beginnings Day Nursery
Name of substance/s	Tesco Non-Bio Powder Detergent
Supplier and contact no.	McBride 01229 814 000
Data sheet	Attached In file Other
Assessment ref.	
Process use or purpose?	Laundry cleaner
Location used?	Utility room
How often used?	Daily
Quantities used?	One cup full
Who will be exposed?	Operator Others
Fire and environment -	emergency no.
First aid – emergency n	0.
Hazard cymbols and i	pictograms (as indicated on the container/packaging/safety data sheet)
Comments / Hazard sta	Not classified
Comments / Hazard sta words (as per packaging	
General work procedu	ures
cicaring laurary sea si	eets, dirty clothes, tea towels.
Does the substance h	ave a Workplace Exposure Limit (WEL)? Yes No
What is the exposure limit	
Routes of exposure	If necessary list a specific type of PPE to be used?
Inhalation	, , ,
Ingestion	
Skin contact	
Eye contact	
	sonal Protective Equipment (PPE) required for this process
Select the Per	sonal Protective Equipment (PPE) required for this process
Monitoring	Type and frequency
Air	
LEV	
į.	

Health surveil	ance			
First aid trea	tment			
Inhalation	Move to fresh air			
Ingestion	Rinse mouth thoroughly. Do NOT induce vomit	ting. S	eek medical a	attention.
Eye contact	Immediately flush with plenty of water for up lenses and open eyes wide apart. Get medical washing.			
Skin contact	Flush skin thoroughly with water			
Storage, han	dling, spillage and disposal			
Store away fro	om incompatible materials. Store in original tigh	ntly clo	osed containe	r.
Fire precauti	ons and action			
No unsual fire	or explosive hazards noted.			
Maintenance	of plant, equipment or PPE			
Apron and glo	ves to be worn while using this product			
Further infor	mation and instruction (e.g. precautionary s	tateme	ents)	
N/A				
Overall risk i place.	rating with control measures in High		Medium	Low 🖂
Recommend	ed actions/improvements		By who?	By when? Done
	· ·		,	·
Signature: -	Joanna Wilkinson	Dat	te: -	October 2025
Position: -	Managing Director	Rev	view date: -	April 2026/as & when a product is updated/

Camara Nama	New Paringing Pay Newson
Company Name	New Beginnings Day Nursery
Name of substance/s	Gompels Professional Fabric Softener
Supplier and contact no.	Gompels Healthcare Limited 0345 450 2420
Data sheet	Attached In file Other
Assessment ref.	
Process use or purpose?	Detergent to soften fabrics
Location used?	Utility room
How often used?	As and when required
Quantities used?	Required amount
Who will be exposed?	Operator Others
Fire and environment - er	mergency no.
First aid – emergency no.	
Comments / Hazard state words (as per packaging) General work procedur Detergent to soften fabri	- optional es
Does the substance has What is the exposure limit?	ve a Workplace Exposure Limit (WEL)? Yes No
Routes of exposure	If necessary list a specific type of PPE to be used?
Inhalation	
Ingestion	
Skin contact	
Eye contact	
	onal Protective Equipment (PPE) required for this process
Monitoring	Type and frequency

Air						
LEV						
Personal						
Health survei	llance					
First aid trea	atment					
Inhalation		d person to fresh air a ntion if any discomfort		se and mouth	n with water.	Get
Ingestion	Never give a Rinse mouth continues.	nything by mouth to a thoroughly with water	n unconscious pe ·. Get medical att	ention if any	discomfort	
Eye contact	eyelids wide attention if in medical pers		se for at least 15 washing. Show t	minutes. G his Safety D	et medical ate Sheet to	the
Skin contact		liately with plenty of w ntion if irritation persis			clothing. Ge	∍t
Storage, hai	ndling, spillag	ge and disposal				
		n. Avoid contact with iginal container in a d	•	ll-ventilated	place.	
Fire precaut	ions and acti	on				
This product i	is not flammab	ole.				
Maintenance	e of plant, eq	uipment or PPE				
Ensure gloves	s are worn whe	en using this product.				
Further info	rmation and	instruction (e.g. pred	autionary statem	ents)		
N/A						
Overall risk place.	rating with c	ontrol measures in	High	Medium	Low	
Recommend	led actions/ii	mprovements		By who?	By when?	Done

Joanna Wilkinson	_ Date: -		October 20	025
Managing Director	Review dat	e: -	April 2026 when a pro updated/ removed	
				April 2026 when a pro updated/

Company Name	New Beginnings Day Nursery
Name of substance/s	70% Alcohol Gel
Supplier and contact no.	Gompels 0345 450 2420
Data sheet	Attached In file 🛛 Other 🗌
Assessment ref.	
Process use or purpose?	Hand sanitiser
Location used?	Nursery rooms, kitchen, lobby area, staff areas.
How often used?	Daily
Quantities used?	One squirt
Who will be exposed?	Operator Others
Fire and environment - e	mergency no.
First aid – emergency no	
Hazard cymbols and n	ictograms (as indicated on the container/packaging/safety data sheet)
nazaru symbols anu p	ctograms (as indicated on the container/packaging/sarety data sneet)
	Highly flammable liquid and vapour
Comments / Hazard state words (as per packaging)	ements / signal - ·
General work procedu	res
Hand sanitiser	
Door the substance ha	ve a Workplace Exposure Limit (WEL)? Yes No
What is the exposure limit?	Tes No
•	If necessary list a specific type of DDE to be used?
Routes of exposure Inhalation	If necessary list a specific type of PPE to be used?
Ingestion	
Skin contact	
Eye contact	
Select the Pers	sonal Protective Equipment (PPE) required for this process
Monitoring	
	Type and frequency
Air	Type and frequency
Air	Type and frequency
L	Type and frequency

Health surveil	lance					
First aid trea	ntment					
Inhalation	a doctor.	alty from exposure ensu	_	-		
Ingestion	Do not induce Consult a doc	e vomiting. If conscious ctor.	give half a litr	e of water to	drink imm	ediately.
Eye contact	May cause te	mporary eye irritation.				
Skin contact	_	ntact may cause redness	s, irritation an	d dry skin.		
Storage, har	ndling, spillag	e and disposal				
ignition. Preve	ent the build up	ed area. Keep container o of electrostatic charge a source of ignition. Mu	in immediate	area. Ensure	lighting a	
Fire precauti	ions and action	on				
Alcohol reista	nt foam. Water	spray. Carbon dioxide.	Dry chemical	powder.		
Maintenance	of plant, equ	ipment or PPE				
Further info	rmation and i	nstruction (e.g. precau	tionary stater	nents)		
Overall risk place.	rating with co	ontrol measures in	High	Medium	Lov	w 🖂
Recommend	ed actions/in	nprovements		By who?	By when?	Done
Signature: -	Joanna Wi	lkinson		Date: -	<u>_C</u>	october 2025
Docition	Manasia	Director		Doving date	w is	pril 2026/as & hen a product supdated/
Position: -	Managing	שוו בכנטו		Review date	re	emoved

Company Name	New Beginnings Day Nursery
Name of substance/s	Anti bac Multi Purpose Cleaning-Apple or Lemon
Supplier and contact no.	McBride
Data sheet	Attached In file Other
Assessment ref.	
Process use or purpose?	Cleaning product
Location used?	Nursery rooms and kitchen
How often used?	Daily
Quantities used?	One spray on the area which requires cleaning
Who will be exposed?	Operator Others
Fire and environment - en	mergency no.
First aid – emergency no.	
Hazard symbols and pic	ctograms (as indicated on the container/packaging/safety data sheet)
Comments / Hazard state words (as per packaging)	
General work procedure	es
Cleaning product	
Does the substance have	ve a Workplace Exposure Limit (WEL)? Yes No
Does the substance have What is the exposure limit?	ve a Workplace Exposure Limit (WEL)? Yes No
	ve a Workplace Exposure Limit (WEL)? Yes No If necessary list a specific type of PPE to be used?
What is the exposure limit?	
What is the exposure limit? Routes of exposure	
What is the exposure limit? Routes of exposure Inhalation	
What is the exposure limit? Routes of exposure Inhalation Ingestion	
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used?
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used?
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Interpretation Interpretat	If necessary list a specific type of PPE to be used? onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Monitoring	If necessary list a specific type of PPE to be used? onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Monitoring Air	If necessary list a specific type of PPE to be used? onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process

First aid trea	atment				
Inhalation	Move to fresh air				
Ingestion	Rinse mouth thoroughly. Do not induce	vomiting. S	eek medical a	attention	
Eye contact	Immediately flush with plenty of water lenses and open eyes wide apart. Get n washing.				
Skin contact	Flush skin thoroughly with water				
Storage, har	ndling, spillage and disposal				
Store away fr	om incompatible materials. Store in origi	nal tightly c	losed containe	er	
Fire precaut	ions and action				
No unusual fii	re or explosion hazards noted.				
Maintenance	e of plant, equipment or PPE				
this product	omponents have assigned exposure limits			worn whi	le using
N/A					
Overall risk place.	rating with control measures in	High	Medium	Lov	v 🗵
Recommend	ed actions/improvements		By who?	By when?	Done
Signature: -	Joanna Wilkinson	_	Date: -	A _l w is	ctober 2025 oril 2026/ as & hen a product updated/
Position: -	Managing Director		Review date:	- <u>re</u>	moved

Company Name	New Beginnings Day Nursery
Name of substance/s	DETTOL All in One Disinfectant Spray Crisp Linnen
Supplier and contact no.	Rb Health and Hygiene Home-0333 2005 345
Data sheet	Attached In file Other
Assessment ref.	
Process use or purpose?	Disinfectant spray
Location used?	Nursery-high touch point areas
How often used?	Daily
Quantities used?	One spray
Who will be exposed?	Operator Others
Fire and environment - en	nergency no.
First aid – emergency no.	
Hazard symbols and pic	ctograms (as indicated on the container/packaging/safety data sheet)
Comments / Hazard states words (as per packaging)	
words (as per packaging)	- optional
General work procedure Used to clean high touch p	
Does the substance have	/e a Workplace Exposure Limit (WEL)? Yes No
Does the substance have What is the exposure limit?	ve a Workplace Exposure Limit (WEL)? Yes No
	ve a Workplace Exposure Limit (WEL)? Yes No If necessary list a specific type of PPE to be used?
What is the exposure limit?	
What is the exposure limit? Routes of exposure	
What is the exposure limit? Routes of exposure Inhalation	
What is the exposure limit? Routes of exposure Inhalation Ingestion	
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used?
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Interpretation Interpretat	If necessary list a specific type of PPE to be used? onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Monitoring	If necessary list a specific type of PPE to be used? onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Monitoring Air	If necessary list a specific type of PPE to be used? onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Monitoring Air LEV	If necessary list a specific type of PPE to be used? onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process

Inhalation	Remove victim to fresh air and keep If not breathing, if breathing irregula respiration or oxygen trained personr providing aid to give mouth to mouth adverse health effects persist or are sposition and get medical attention im tight clothing such as a collar, tie, be	r or if repirato nel. It may be resuscitation severe. If unc mediately. Ma	ry occurs, pro dangerous to . Get medical onscious, plac aintain an ope	ovide artificial the person attention if the in recovery				
Ingestion	Wash out mouth with water. Remove and keep at rest in a position, comfor swallowed and the exposed person is drink. Stop if the exposed person fee induce vomiting unless directed to do the head should be kept low so that attention if adverse health effects permouth to an unconscious person. If unedical attention immediately. Maint as a collar, tie, belt or waistband.	table for brea conscious, gi ls sick as vom so by medica comit does no rsist or are se inconscious, p ain an open a	thing. If mate ve small quar iting may be all personnel. It enter the luivere. Never glace in recoveriway. Looser	erial has been atities of water to dangerous. Do not if vomiting occurs ags. Get medical ive anything by ery position and get a tight clothing such				
Eye contact	Immediately flush eyes with plenty of water, occasionally lifting the upper and							
Skin contact	shoes. Get medical attention if sympt shoes thoroughly before re use.	oms occur. W	ash clothing l	pefore reuse. Clean				
	ndling, spillage and disposal							
Store away fr materials and	above the following temperature 50C. Som direct sunlight in a dry cool and we food and drink. Eliminate all ignition solution in contamination.	ll ventliated a	rea, away fro	m incompatible				
Fire precaut	ions and action							
Use an exting	uishing agent suitable for surrounding	fire						
Personal prote	e of plant, equipment or PPE ective clothing should be considered ba es and apron to be worn when using t		sk being perfo	ormed and the risk				
Further info	rmation and instruction (e.g. precau	itionary stater	nents)					
N/A								
Overall risk place.	rating with control measures in	High	Medium	☐ Low 🖂				
Recommend	ed actions/improvements		By who?	By when? Done				
Signature: -	Joanna Wilkinson		Date: -	October 2025				
				April 2026/as & when a product				
Position: -	Managing Director		Review date:	- <u>is updated/</u>				

Company Name	New Beginnings Day Nursery						
Name of substance/s	Dishwasher Salt Granules						
Supplier and contact no.	DRI-PAK LIMITED						
Data sheet	Attached In file Other						
Assessment ref.							
Process use or purpose?	Dishwasher cleaner						
Location used?	Kitchen						
How often used?	Weekly						
Quantities used?	As per instructions						
Who will be exposed?	Operator Others						
Fire and environment - en	nergency no.						
First aid – emergency no.							
Hazard symbols and nic	ctograms (as indicated on the container/packaging/safety data sheet)						
A A	A A A A A A A A A A A A A A A A A A A						
	Comments / Hazard statements / signal words (as per packaging) - optional						
General work procedures							
Cleaning of dishwasher							
_							
Does the substance have	ve a Workplace Exposure Limit (WEL)? Yes No						
Does the substance have What is the exposure limit?	re a Workplace Exposure Limit (WEL)? Yes No						
	re a Workplace Exposure Limit (WEL)? Yes No If necessary list a specific type of PPE to be used?						
What is the exposure limit?							
What is the exposure limit? Routes of exposure							
What is the exposure limit? Routes of exposure Inhalation							
What is the exposure limit? Routes of exposure Inhalation Ingestion							
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact							
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used?						
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process						
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process						
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Interpretation Interpretat	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process						
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Monitoring	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process						
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Monitoring Air	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process						

First aid trea	atment						
Inhalation	Move to fresh air keep warm and rest.						
Ingestion	Wash out mouth with water and give plenty of water to drink. Do not induce vomiting. If patient feels unwell obtain medical attention.						
Eye contact	Remove contact lenses if present. The eye should be thoroughly irrigated with clean water for no less then 10 minutes. Eyelids should be held away from the						
Ckin contact	eyeball to ensure through rinsing. Obtain medical attention if symptoms develop.						
Skin contact	wash skin with water if irritation occurs and persist. Idling, spillage and disposal	s seek medical a	advice.				
Not combusti	ble though packaging may burn.						
Fire precaut	ions and action						
Store in cool metals.	dry place in the original containers. Keep away from s	strong acids and	d common				
Maintenance	e of plant, equipment or PPE						
N/A							
,							
Eusthau infa	rmation and instruction (e.g. precautionary statem	vente)					
rurther inio	rmation and instruction (e.g. precautionary statem	ients)					
N/A							
Overall risk place.	rating with control measures in High	Medium	Low 🖂				
Recommend	ed actions/improvements	By who? B	y when? Done				
	,,,	,	, ,				
		_					
Signature: -	Joanna Wilkinson	Date: -	October 2025				
			April 2026/ as &				
			when a product				
Position: -	Managing Director	Review date: -	is updated/ _removed				

Company Name	New Beginnings Day Nursery						
Name of substance/s	Glade Aerosol – Air Freshener						
Supplier and contact no.	SC Johnson A Family Company						
Data sheet	Attached In file Other						
Assessment ref.							
Process use or purpose?	Air care product						
Location used?	Bathrooms						
How often used?	Daily						
Quantities used?	One spray						
Who will be exposed?	Operator Others						
Fire and environment - en	nergency no.						
First aid – emergency no.							
Hazard symbols and nic	ctograms (as indicated on the container/packaging/safety data sheet)						
Comments / Havard states	monts / signal Extremely flammable aerosol						
Comments / Hazard stater words (as per packaging)	ments / signal						
General work procedure							
Air care							
Does the substance have	re a Workplace Exposure Limit (WEL)? Yes No						
What is the exposure limit?							
Routes of exposure	If necessary list a specific type of PPE to be used?						
Inhalation							
Ingestion							
Skin contact							
Eye contact							
Select the Perso	onal Protective Equipment (PPE) required for this process						
Monitoring	Type and frequency						
Air							
LEV							
Personal							

First aid treatment Inhalation	Health surveil	lance						
If symptoms persist call a physician Eye contact Rinse with plenty of water. Get medical attention if irritation develops and persists Skin contact Rinse with plenty of water. Get medical attention if irritation develops and persists. Storage, handling, spillage and disposal Store in cool place. Do not freeze. Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50 c. Do not pierce or burn, even after use. Keep out of reach of children. Fire precautions and action Heat may cause an explosion. In case of fire and/or explosion do not breathe fumes. Exposure to decomposition products may be hazard to health. Maintenance of plant, equipment or PPE No personal respiratory equipment normally required. Further information and instruction (e.g. precautionary statements) N/A Overall risk rating with control measures in High Medium Low Medium Low Medium Low Low Place.	First aid trea	itment						
Eye contact Rinse with plenty of water. Get medical attention if irritation develops and persists Skin contact Rinse with plenty of water. Get medical attention if irritation develops and persists. Storage, handling, spillage and disposal Store in cool place. Do not freeze. Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50 c. Do not pierce or burn, even after use. Keep out of reach of children. Fire precautions and action Heat may cause an explosion. In case of fire and/or explosion do not breathe fumes. Exposure to decomposition products may be hazard to health. Maintenance of plant, equipment or PPE No personal respiratory equipment normally required. Further information and instruction (e.g. precautionary statements) N/A Overall risk rating with control measures in High Medium Low Development on the place.	Inhalation	halation Move to fresh air. If breathing is affected, get medical attention						
Skin contact Rinse with plenty of water. Get medical attention if irritation develops and persists. Storage, handling, spillage and disposal Store in cool place. Do not freeze. Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50 c. Do not pierce or burn, even after use. Keep out of reach of children. Fire precautions and action Heat may cause an explosion. In case of fire and/or explosion do not breathe fumes. Exposure to decomposition products may be hazard to health. Maintenance of plant, equipment or PPE No personal respiratory equipment normally required. Further information and instruction (e.g. precautionary statements) N/A Overall risk rating with control measures in High Medium Low place.	Ingestion							
Storage, handling, spillage and disposal Store in cool place. Do not freeze. Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50 c. Do not pierce or burn, even after use. Keep out of reach of children. Fire precautions and action Heat may cause an explosion. In case of fire and/or explosion do not breathe fumes. Exposure to decomposition products may be hazard to health. Maintenance of plant, equipment or PPE No personal respiratory equipment normally required. Further information and instruction (e.g. precautionary statements) N/A Overall risk rating with control measures in High Medium Low Displace.	Eye contact	Rinse with pl	enty of water. Get med	cal attention if	irritation dev	elops and pe	rsists	
Store in cool place. Do not freeze. Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50 c. Do not pierce or burn, even after use. Keep out of reach of children. Fire precautions and action Heat may cause an explosion. In case of fire and/or explosion do not breathe fumes. Exposure to decomposition products may be hazard to health. Maintenance of plant, equipment or PPE No personal respiratory equipment normally required. Further information and instruction (e.g. precautionary statements) N/A Overall risk rating with control measures in High Medium Low Delay.	Skin contact	Rinse with pl	enty of water. Get med	cal attention if	rritation dev	elops and pe	rsists.	
Fire precautions and action Heat may cause an explosion. In case of fire and/or explosion do not breathe fumes. Exposure to decomposition products may be hazard to health. Maintenance of plant, equipment or PPE No personal respiratory equipment normally required. Further information and instruction (e.g. precautionary statements) N/A Overall risk rating with control measures in place.	Storage, har	dling, spillag	je and disposal					
Heat may cause an explosion. In case of fire and/or explosion do not breathe fumes. Exposure to decomposition products may be hazard to health. Maintenance of plant, equipment or PPE No personal respiratory equipment normally required. Further information and instruction (e.g. precautionary statements) N/A Overall risk rating with control measures in place.	to temperatur	place. Do not fees exceeding	reeze. Pressurized cont 50 c. Do not pierce or b	ainer: protect fr urn, even after	om sunlight use. Keep o	and do not e ut of reach of	xpose	
Heat may cause an explosion. In case of fire and/or explosion do not breathe fumes. Exposure to decomposition products may be hazard to health. Maintenance of plant, equipment or PPE No personal respiratory equipment normally required. Further information and instruction (e.g. precautionary statements) N/A Overall risk rating with control measures in place.	Fire precaut	ons and acti	on					
Maintenance of plant, equipment or PPE No personal respiratory equipment normally required. Further information and instruction (e.g. precautionary statements) N/A Overall risk rating with control measures in place.	<u> </u>							
No personal respiratory equipment normally required. Further information and instruction (e.g. precautionary statements) N/A Overall risk rating with control measures in place. High Medium Low Description High Medium Low Description High Medium Low Description High Medium Descri				explosion do n	ot breathe f	umes. Exposi	ire to	
Overall risk rating with control measures in place. High Medium Low				ed.				
place.		rmation and	i nstruction (e.g. preca	utionary statem	ents)			
Recommended actions/improvements By who? By when? Done		rating with c	ontrol measures in	High	Medium	Low	\boxtimes	
	Recommend	ed actions/ir	mprovements		By who?	By when?	Done	
Signature: - Joanna Wilkinson Date: - October 2025	Signaturo	loanna W	lkincon		ato:	Octob	er 2025	

April 2026 /as & when a product is updated/

Position: - Managing Director Review date: -

COSHH assessment

Company Name	New Beginnings Day Nursery						
Name of substance/s	Tesco Dishwa	Tesco Dishwasher Cleaner					
Supplier and contact no.	McBride	McBride					
Data sheet	Atta ched	In file	Other				
Assessment ref.							
Process use or purpose?	rocess use or purpose? Dishwasher cleaner						
Location used?	ed? Kitchen						
How often used? Daily							
Quantities used?	One capful						
Who will be exposed? Oper ator		Others					
Fire and environment - en	nergency no.						
First aid – emergency no.							

Hazard symbols and pictograms (as indicated on the container/packaging/safety data sheet)



















Comments / Hazard statements / signal words (as per packaging) - optional

Causes serious eye irritation

General work procedures

Cleaner for diswasher

Does the substance have a Workplace Exposure Limit (WEL)? Yes No							
What is the exposure limit?							
Routes of exposure	If necessary list a specific type of PPE to be used?						
Inhalation							
Ingestion							
Skin contact							
Eye contact							

Select the Personal Protective Equipment (PPE) required for this process

















Monitoring	
	Type and frequency
Air	
LEV	
Personal	
Health surveillance	

First aid treatment						
Inhalation	Move to fresh air					
Ingestion	Rinse mouth thoroughly. Do not induce vomiting. Seek medical attention.					
Eye contact	Immediately flush with plenty of water for up to 15 minutes. Remove any contact lenses and open eyes wide apart. Get medical attention if irritation persists after washing.					
Skin contact	Flush skin thoroughly with water.					
Chausana bandina suillana						

Storage, handling, spillage and disposal

Store away from incompatible materials. Store in orginal tightly closed container.

Fire precautions and action

No unusual fire or explosion hazards noted.

Maintenance of plant, equipment or PPE						
N/A						
Further information and instruction (e.g. precau	tionary sta	atem	ents)			
N/A						
Overall risk rating with control measures in	High		Medium		Low	
place.	Tilgii		Mediaiii		LOW	
Recommended actions/improvements			By who?	Ву	when?	Done
Signature: - <u>Joanna Wilkinson</u>		Dat	te: -	-	Octobe	r 2025
						026 -as
		_			is upda	
Position: - Managing Director		Rev	view date: -		reviewe	ed

Company Name	New Beginnings Day Nursery
Name of substance/s	Gompels Anti-Bac Spray
Supplier and contact no.	Gompels 0345 450 2420
Data sheet	Attached In file Other
Assessment ref.	
Process use or purpose?	Clean in kitchen surfaces
Location used?	Kitchen
How often used?	Daily
Quantities used?	Spray area

Who will be e	xposed?	Operator	Oth	ers \square			
Fire and environment - emergency no.							
First aid – emergency no.							
Hazard sym	hols and nict	ograms (as indicated	on the conta	niner/nackagi	ng/safety da	ta sheet)
				OIT THE COITE	Anter/ package	ing/surcey du	A
	₩ `			\\\	<!-- -->		
	Y	_					
				Ш			
Comments / I			nal				
words (as per	packaging) -	optional					
General wor	k procedure	s					
To clean kitch	-						
Does the sul	hstance have	a Worki	olace Expo	sure I imit	(WFI)?	Yes	□ No □
What is the exp		ou mork	Jidee Expe	our o Linne	. (***)-	100 _	
Routes of e		If	necessary	list a spe	cific type o	of PPE to b	e used?
Inhalation			<u> </u>				
Ingestion							
Skin contact							
Eye contact							
Select the Personal Protective Equipment (PPE) required for this process							
				In S	(2)		A
				\boxtimes			
Monitoring							
Monitoring Type and frequency Air							
LEV							
Personal							
Health surveil	llance						
First aid trea		nd norson	to froch air	at ance Di	inco noco a	ad mouth w	ith water Cet
Inhalation Move affected person to fresh air at once. Rinse nose and mouth with water. Get medical attention if any discomfort continues.							
Never give anything by mouth to an unconscious person. Do not induce vomiting.							
Ingestion	continues.	ı morougr	ily with wat	er. Get me	uicai attenti	on ir any di	Scomfort
_	Rinse immed						
Eye contact	Eye contact eyelids wide apart. Continue to rinse for at least 15 minutes. Get medical attention if irritation persists after washing.					utes. Get m	nedical attention
Rinse immediately with plenty of water. Remove contaminated clothing. Get							
Skin contact	Rinse immed	diately wit	h plenty of			ninated clot	:hing. Get
Skin contact Storage, har	Rinse immed medical atte	diately wit ention if irr	h plenty of itation pers			ninated clot	hing. Get

Store in tightly-closed, original container in a dry, c	cool and w	vell-ve	ntilated plac	e.		
Fire precautions and action						
This product is not flammable.						
Maintenance of plant, equipment or PPE						
Ensure apron and gloves are worn when using the p	oroduct.					
Further information and instruction (e.g. preca	utionary s	statem	ents)			
N/A						
Overall risk rating with control measures in place.	High		Medium		Low 🔀]
Recommended actions/improvements			By who?	By wh	nen? Done	9
Signature: - <u>Joanna Wilkinson</u>		D	ate: -	_	October 20	25
Position: - Managing Director		R	eview date:	_	April 2026 & when a product is updated/	/as

Company Name	New Beginnings Day Nursery
Name of substance/s	Detergent Sanitiser Tablets
Supplier and contact no.	Gompels 0345 450 2420
Data sheet	Attached In file Other
Assessment ref.	
Process use or purpose?	Sanitiser toys, floors, surfaces.
Location used?	Nursery rooms, kitchens, bathrooms
How often used?	Daily
Quantities used?	One tablet
Who will be exposed?	Operator Others
Fire and environment - e	emergency no.
First aid – emergency no	
Hazard symbols and p	ictograms (as indicated on the container/packaging/safety data sheet)
Comments / Hazard stat words (as per packaging	
General work procedu	res
Sanitiser toys, floors, su	rfaces.
	ive a Workplace Exposure Limit (WEL)? Yes No
What is the exposure limit?	
Routes of exposure	If necessary list a specific type of PPE to be used?
Inhalation	
Ingestion	
Skin contact	

Eye contact							
Sele	ct the Persor	al Prote	ctive Equip	ment (PP	E) required	d for this p	process
							M
\boxtimes				\boxtimes			
Monitoring				Туре	and freque	ncy	
Air							
LEV							
Personal							
Health survei	llance						
First aid trea	atment						
Inhalation	Move affected person to free breathing. We affected person to free	sh air and hen breat son by add	d keep warm thing is diffic ministering c	n and at re cult, prope oxygen.	st in a posit rly trained p	ion comfort ersonnel m	able for ay assist
Ingestion	Do not induction Give plenty of person to free breathing.	of water to sh air and	drink. Get d keep warm	medical at n and at re	ttention imm st in a posit	nediately. M ion comfort	ove affected able for
Eye contact	least 15 min	utes. Get	medical atte	ention pror	nptly if sym	ptoms occu	to rinse for at r after washing.
Skin contact	Wash skin the symptoms of			nd water. (Get medical	attention p	romptly if
Storage, hai	ndling, spillag	ge and di	sposal				
Store in tight original conta		nal conta	iner in a dry	, cool and	well ventilat	ted place. K	eep only in the
Fire precaut	ions and acti	on					
Use foam, ca	rbon dioxide, c	lry powde	r or water fo	og to extin	guish.		
Maintenance	e of plant, eq	uipment	or PPE				
Ensure gloves	s and apron is	worn whe	en using this	product.			
Further info	rmation and	instructi	on (e.g. pre	cautionary	statements)	
N/A							

Overall ris	sk rating with control measures in	High	☐ Me	dium	Low		
Recomme	nded actions/improvements			By who?	By w	hen?	Done
Signature: -	Joanna Wilkinson		Date: -		Octobe	er 2025	5
Position: -	Managing Director		Review	date: -	April 2 when a is upda	a produ ated/	

Company Name	New Beginnings Day Nursery
Name of substance/s	Gompels SOCLEAN Antibacterial Hand Soap
Supplier and contact no.	Gompels
Data sheet	Attached In file Other
Assessment ref.	
Process use or purpose?	Hand Cleaner
Location used?	Nursery rooms & kitchen
How often used?	Daily
Quantities used?	One squirt
Who will be exposed?	Operator Others

Fire and envir	onment - em	ergency n	0.					
First aid – em		ergency n	0.					
Hazard sym	hale and nic	tograms /	(as indicated	on the cents	ninor/packag	ing/safaty (data choot)	
riazaru syiii		Logi allis	(as indicated	on the conta	ппет/раскад	ing/salety (A Sileet)	
			>	***************************************	$\langle \cdot \rangle$			
Comments / I words (as per			ınal					
General wor	k procedure	:S						
Santiser								
Does the su	bstance hav	e a Work	place Expo	sure Limit	t (WEL)?	Yes	No	
What is the exp	oosure limit?							
Routes of e	exposure	If	necessary	/ list a spe	cific type	of PPE to	be used?	
Inhalation								
Ingestion								
Skin contact								
Eye contact								
Sele	ct the Perso	nal Prote	ctive Equi	pment (PF	PE) require	ed for this	s process	
Sele	ct the Perso	nal Prote	ctive Equi	pment (PF	PE) require	ed for this	s process	
Sele	ct the Perso	nal Prote	ctive Equi	pment (PF	PE) require	ed for this	s process	
Sele	ct the Perso	nal Prote	ctive Equi		PE) require		s process	
	ct the Perso	nal Prote	ctive Equi				s process	
Monitoring	ct the Perso	nal Prote	ctive Equi				s process	
Monitoring Air	ct the Perso	nal Prote	ctive Equi				s process	
Monitoring Air LEV		nal Prote	ctive Equi				s process	
Monitoring Air LEV Personal Health survei	llance	nal Prote	ctive Equi				s process	
Monitoring Air LEV Personal Health survei	llance	nal Prote	ctive Equi				s process	
Monitoring Air LEV Personal Health survei	Illance	anything b	by mouth to ally with wat	Type an unconster. Get me	and frequencious person dical attent	ency on. Do not cion if any	induce vor discomfort	
Monitoring Air LEV Personal Health survei First aid treat Inhalation	llance stment N/A Never give Rinse mout	anything be the thorough diately with a part. Co	by mouth to only with watch plenty of ontinue rinse	Type an unconster. Get me water. Ren	and frequencious person dical attent	ency on. Do not tion if any ontact lens	induce vor discomfort	en
Monitoring Air LEV Personal Health survei First aid treation Ingestion	llance	anything be the thorough diately with a part. Co	by mouth to only with watch plenty of ontinue rinse	Type an unconster. Get me water. Ren	and frequencious person dical attent	ency on. Do not tion if any ontact lens	induce vor discomfort	en

Store in tightly-closed, o	original container in a dry,	cool and well ver	ntilated place	·.	
Fire precautions and	ection				
This product is not flam	mable.				
Maintenance of plant,	equipment or PDF				
Apron to be worn while					
Further information a	nd instruction (e.g. preca	autionary statem	ents)		
N/A	(13)	, , , , , , , , , , , , , , , , , , , ,			
Overall risk rating with place.	h control measures in	High 🗌	Medium	Low	\boxtimes
Recommended action	s/improvements		By who?	By when?	Done
				-	
Signature: - <u>Joanna</u>	ı Wilkinson	Da	ate: -	April 2 when	er 2025 2026/as & a product
Position: - Manac	ing Director	Re	eview date: -	is upd remov	
	COSHH ass				
Company Name	New Beginnings Day N	ursery			
Name of substance/s	OUST all purpose desca				
Supplier and contact no					
Data sheet	Attached In file	Other			
Assessment ref.					

Process use o	r purpose?	Descale kettle	 es					
Location used	?	Kitchen						
How often use	ed?	Weekly						
Quantities use	ed?	As per instruc	ctions					
Who will be ex	xposed?	Operator	Oth	iers 🗌				
Fire and envir	onment - en	nergency no.						
First aid – em	ergency no.							
Hazard symb	ools and pic	tograms (as ir	ndicated	on the conta	iner/packagiı	ng/safety d	ata sheet)	
		*			1			
				auses skin i	rritation			
Comments / H words (as per				auses serio		age		
General wor Used for kettle	-	es						
Does the sub	stance hav	e a Workplac	e Expo	sure Limit	(WEL)?	Yes	No	
What is the exp	osure limit?							
Routes of e	xposure	If ned	essary	list a spe	cific type o	of PPE to	be used?	
Inhalation								
Ingestion								
Skin contact								
Eye contact								
Sele	ct the Perso	nal Protectiv	e Equi	pment (PP	E) require	d for this	process	
Monitoring				Tyne a	and freque	ncv		
Air				1,700	ina meque	cy		
LEV								
Personal								
Health surveil	lance							
First aid trea	itment							
Inhalation	T	sh air. In case	of brea	thing difficu	ılties seek i	mmediate	advice.	
Ingestion	Do not indu	ice vomiting se	ek med					water
Eye contact	Rinse imme	ediately with pl om a specialist	enty of	running wa	ter for 10 n	ninutes, se	ek medical	

Skin contact Rinse with water. Take off all clothing contaminated	by the product.	
Storage, handling, spillage and disposal		
Store in dry conditions between 5 and 40		
Fire precautions and action		
The product itself does not burn.		
Maintenance of plant, equipment or PPE		
Ensure gloves and aprons are worn when using the product.		
Further information and instruction (e.g. precautionary statem	nents)	
N/A		
Overall risk rating with control measures in place.	Medium Low	
Recommended actions/improvements	By who? By when?	Done
Signature: - <u>Joanna Wilkinson</u>	Date: -	October 2025
Position: - Managing Director	Review date: -	April 2026/as & when a product is updated/removed

Company Name	New Beginnings Day Nursery
Name of substance/s	Probe wipes
Supplier and contact no.	Gompels
Data sheet	Attached In file Other
Assessment ref.	
Process use or purpose?	To clean food probes after use
Location used?	Kitchen
How often used?	Daily
Quantities used?	One wipe per probe
Who will be exposed?	Operator Others
Fire and environment - er	nergency no.
First aid – emergency no.	
Hazard symbols and ni	ctograms (as indicated on the container/packaging/safety data sheet)
Comments / Hazard state words (as per packaging)	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
General work procedur	res er checking food temperatures.
General work procedur To clean probes used aft	
General work procedur To clean probes used aft	er checking food temperatures.
General work procedur To clean probes used aft Does the substance ha	er checking food temperatures.
General work procedur To clean probes used aft Does the substance has What is the exposure limit?	ve a Workplace Exposure Limit (WEL)? Yes No
General work procedur To clean probes used aft Does the substance ha What is the exposure limit? Routes of exposure	ve a Workplace Exposure Limit (WEL)? Yes No
General work procedur To clean probes used aft Does the substance ha What is the exposure limit? Routes of exposure Inhalation	ve a Workplace Exposure Limit (WEL)? Yes No
General work procedur To clean probes used aft Does the substance ha What is the exposure limit? Routes of exposure Inhalation Ingestion	ve a Workplace Exposure Limit (WEL)? Yes No
General work procedur To clean probes used aft Does the substance ha What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	ve a Workplace Exposure Limit (WEL)? Yes No If necessary list a specific type of PPE to be used?
General work procedur To clean probes used aft Does the substance ha What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	ve a Workplace Exposure Limit (WEL)? Yes No
General work procedur To clean probes used aft Does the substance ha What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	ve a Workplace Exposure Limit (WEL)? Yes No If necessary list a specific type of PPE to be used?
General work procedur To clean probes used aft Does the substance ha What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	ve a Workplace Exposure Limit (WEL)? Yes No If necessary list a specific type of PPE to be used?
General work procedur To clean probes used aft Does the substance has What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Pers	ve a Workplace Exposure Limit (WEL)? Yes No In If necessary list a specific type of PPE to be used? onal Protective Equipment (PPE) required for this process
General work procedur To clean probes used aft Does the substance has what is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Pers Monitoring	ve a Workplace Exposure Limit (WEL)? Yes No If necessary list a specific type of PPE to be used? onal Protective Equipment (PPE) required for this process
General work procedur To clean probes used aft Does the substance has What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Pers Monitoring Air	ve a Workplace Exposure Limit (WEL)? Yes No In If necessary list a specific type of PPE to be used? onal Protective Equipment (PPE) required for this process

Health surveil	lance					
First aid trea	ıtment					
Inhalation	Consult a do	ctor				
Ingestion	Wash out mo	outh with water				
Eye contact						
Skin contact	Wash immed	liately with plenty of soa	ap and water			
Storage, har	dling, spillag	ge and disposal				
Store in a coo	l, well ventilat	ed area. Keep container	tightly closed	l.		
Fire precaut	ons and acti	on				
Suitable extin containers.	guishing medi	a for the surrounding fir	re should be u	sed. Use wate	r spray to cool	
Maintenance	of plant, eq	uipment or PPE				
N/A						
Further info	mation and	instruction (e.g. preca	utionary state	ments)		
N/A						
Overall risk place.	rating with c	ontrol measures in	High] Medium	☐ Low 🛛	
Recommend	ed actions/ir	nprovements		By who?	By when? Done	
		•		· ·		
				•	<u> </u>	
Signature: -	Joanna W	ilkinson		Date: -	October 2025	
Position: -	Managing	Director		Review date	April 2026/ as & when a product is updated/	
FUSICIOIT: -	Managing	שוובננטו		verien nare	: - <u>removed</u>	

Company Name	New Beginnings Day Nursery
Name of substance/s	Tesco Antibacterial Laundry Cleanser
Supplier and contact no.	Star Brands 0113 2666 300
Data sheet	Attached In file Other
Assessment ref.	
Process use or purpose?	Laundry cleaner
Location used?	Utility room
How often used?	Daily
Quantities used?	1 Cupful
Who will be exposed?	Operator Others
Fire and environment - en	nergency no.
First aid – emergency no.	
Hazard symbols and pic	ctograms (as indicated on the container/packaging/safety data sheet)
Comments / Hazard states words (as per packaging)	
General work procedure	
Cleaning product	
Does the substance have	ve a Workplace Exposure Limit (WEL)? Yes No
What is the exposure limit?	
Routes of exposure	If necessary list a specific type of PPE to be used?
Inhalation	
Ingestion	
Skin contact	Wear protective gloves
Skin contact Eye contact	Wear protective gloves Wear eye protection
Eye contact	Wear eye protection
Eye contact	Wear eye protection onal Protective Equipment (PPE) required for this process
Eye contact	Wear eye protection
Eye contact	Wear eye protection onal Protective Equipment (PPE) required for this process
Eye contact	Wear eye protection onal Protective Equipment (PPE) required for this process
Select the Perso	Wear eye protection Onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process
Select the Person	Wear eye protection Onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process
Select the Personal Control Co	Wear eye protection Onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process

First aid trea	atment				
Inhalation	Move affected person to fresh air at continues.	once. Get medical attention	if any discomfort		
Ingestion	Kepp affected person warm and at redirect of medical personnel. Rinse module water to drink. Get medical attention medical attention promptly.	outh thoroughly with water. if any discomfort continues	Give plenty of . If in doubt, get		
Eye contact	Remove any contact lenses and open eyelids wide apart. Rinse cautiously with water for several minutes. Get medical attention immediately. Continue to rinse.				
Skin contact	Remove contamination with soap and water or recognised skin cleansing agent. Get medical attention if any discomfort continues. Get medical attention if symptoms are severe or persist after washing.				
Storage, har	ndling, spillage and disposal				
	l dry place. Avoid contact with eyes an spray/mists. Porivde adequate ventilati		void inhalation of		
Fire precaut	ions and action				
This product i	s not flammable. Extinguish with foam	, carbon dioxide or dry pow	der.		
Maintenance	e of plant, equipment or PPE				
Avoid inhalati product.	on of vapours and spray/mists. Apron	and gloves to be worn while	e using this		
	rmation and instruction (e.g. precau	itionary statements)			
N/A Overall risk	rating with control measures in				
place.		High Medium	Low 🖂		
Recommend	ed actions/improvements	By who?	By when? Done		
	_		0.1.		
Signature: -	Joanna Wilkinson	Date: -	October 2025		
Position: -	Managing Director	Review date:	April 2026/ as & when a product is		

Company Name	New Beginnings Day Nursery				
Name of substance/s	Tesco cream cleaner citrus				
Supplier and contact no.	McBride				
Data sheet	Attached In file Other				
Assessment ref.					
Process use or purpose?	Cleaner				
Location used?	Nursery rooms & bathrooms				
How often used?	As and when required				
Quantities used?	Small amount on sponge				
Who will be exposed?	Operator Others				
Fire and environment - en	nergency no.				
First aid – emergency no.					
Hazard symbols and pic	tograms (as indicated on the container/packaging/safety data sheet)				
^ ^ ^	A A A A A				
Comments / Hazard states	ments / signal Causes serious eye irritation				
words (as per packaging)					
Can and made and a					
General work procedures Cleaning areas					
cicaning areas					
Does the substance have	re a Workplace Exposure Limit (WEL)? Yes No				
What is the exposure limit?					
Routes of exposure	If necessary list a specific type of PPE to be used?				
Inhalation					
Ingestion					
Skin contact					
Eye contact					
Select the Perso	onal Protective Equipment (PPE) required for this process				
Select the Perso	onal Protective Equipment (PPE) required for this process				
Select the Person	onal Protective Equipment (PPE) required for this process				
Select the Perso	onal Protective Equipment (PPE) required for this process				
Select the Person	onal Protective Equipment (PPE) required for this process				
Select the Person	Type and frequency				

LEV						
Personal						
Health surveil	lance \Box					
First aid trea	tment					
Inhalation	N/A					
Ingestion		l attention, showing the				
Eye contact		Wash thoroughly with soft, clean water for up to 15 minutes holding the eyelids open. If there is any redness or visual impairment, consult and ophthalmologist.				
Skin contact	N/A					
Storage, han	ıdling, spillag	ge and disposal				
Keep out of re	each of childre	n.				
Fire precauti	ons and acti	on				
Non flammabl	e					
Maintenance	of plant, eq	uipment or PPE				
Ensure gloves	and aprons a	re worn while using pro	duc.			
Further info	mation and	instruction (e.g. preca	utionary statem	ents)		
N/A						
Overall risk place.	rating with c	ontrol measures in	High 🗌	Medium	Low	\boxtimes
Recommend	ed actions/ir	mprovements		By who?	By when?	Done
Signature: -	Joanna Wi	ilkinson	Da	ate: -	Octob	er 2025

April 2026/ as & when a product is updated/

Position: - Managing Director Review date: -

	COSHH assessment				
Company Name	New Beginnings Day Nursery				
Name of substance/s	lame of substance/s Tesco Dishwasher Rinse Aid				
Supplier and contact no.	McBride 0161 653 9037				
Data sheet	Attached In file Other				
Assessment ref.					
Process use or purpose?	Cleaning of dishwasher				
Location used?	Kitchen				
How often used?	Weekly				
Quantities used?	One capful				
Who will be exposed?	Operator Others				
Fire and environment - en	nergency no.				
First aid – emergency no.					
Hazard symbols and pic	ctograms (as indicated on the container/packaging/safety data sheet)				
Comments / Hazard states words (as per packaging)					
General work procedure					
Cleaning of the dishwashe					
I	re a Workplace Exposure Limit (WEL)? Yes No				
What is the exposure limit?					
Routes of exposure	If necessary list a specific type of PPE to be used?				
Inhalation					
Ingestion					
Skin contact					
Eye contact					
Select the Personal Protective Equipment (PPE) required for this process					
Monitoring	onitoring Type and frequency				

Air				
LEV				
Personal				
Health surveil	ance			
First aid trea				
Inhalation	Move to fresh air			
Ingestion	Rinse mouth thoroughly. Do not induce vomiting. Seek medical attention.			
Eye contact	Immediately flush with plenty of water for up to 15 minutes. Remove any contact lenses and open eyes wide apart. Get medical attention if irritation persists after washing.			
Skin contact	Flush skin thoroughly with water			
Storage, han	dling, spillage and disposal			
Store away fro	om incompatible materials. Store in a original tightly closed container.			
Fire precauti	ons and action			
No unusual fir	e or explosion hazards noted.			
Maintenance of plant, equipment or PPE				
N/A	or planty equipment of 112			
Further info	mation and instruction (e.g. precautionary statements)			
N/A	The second control of			
Overall risk i	ating with control measures in High Medium Low			
Recommend	ed actions/improvements By who? By when? Done			
	, , , , , , , , , , , , , , , , , , , ,			

Signature: -	Joanna Wilkinson	Date: -	October 2025	
			April 2026 /as &	
			when a product	
Position: -	Managing Director	Review date: -	is updated/ removed	

	New Beginnings Day Nursery			
Name of substance/s	Tesco Extracts Antibacterial Hand Wash-Eucalyptus			
Supplier and contact no.	Royal Sanders (UK) Ltd			
Data sheet	Attached In file Other			
Assessment ref.				
Process use or purpose?	Hand Cleaner			
Location used?	Nursery rooms			
How often used?	Daily			
Quantities used?	One squirt			
Who will be exposed?	Operator Others			
Fire and environment - 6	emergency no.			
First aid – emergency no).			
Hazard symbols and n	ictograms (as indicated on the container/packaging/safety data sheet)			
Comments / Hazard stat words (as per packaging				
General work procedu	res			
Hand cleaner				
	ave a Workplace Exposure Limit (WEL)? Yes No			
What is the exposure limit?				
What is the exposure limit? Routes of exposure	If necessary list a specific type of PPE to be used?			
What is the exposure limit? Routes of exposure Inhalation				
What is the exposure limit? Routes of exposure Inhalation Ingestion				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact				
What is the exposure limit? Routes of exposure Inhalation Ingestion				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used?			
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used?			
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used?			
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Per	If necessary list a specific type of PPE to be used? Sonal Protective Equipment (PPE) required for this process Output Outp			
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Per Monitoring	If necessary list a specific type of PPE to be used? Sonal Protective Equipment (PPE) required for this process Output Outp			

Health surveillance					
First aid treatment					
Inhalation Not anticipated. If inhalation does occur obtain me					
Obtain medical attention.					
symptoms develop.	Wash immediately with copious amounts of water and obtain medical attention if symptoms develop.				
Skin contact Rinse skin with soap and water. Obtain medical att	ention if sym	ptoms develop.			
Storage, handling, spillage and disposal					
Store in dry place at <25 c					
Fire precautions and action					
Not applicable product is not flammable.					
Maintenance of plant, equipment or PPE					
N/A					
Further information and instruction (e.g. precautionary statements)					
N/A					
Overall risk rating with control measures in place.	Medium	☐ Low ⊠			
Recommended actions/improvements	By who?	By when? Done			
Recommended actions/improvements	Dy WIIO:	By When: Bone			
Signature: - Joanna Wilkinson	Date: -	October 2025			

April 2026/as &
when a product
is updated/
removed

Position: - Managing Director Review date: - removed

COSHH assessment					
Company Name New Beginnings Day Nursery					
Name of substance/s	Tesco Non-Bio Powder Detergent				
Supplier and contact no.	McBride 01229 814 000				
Data sheet	Attached In file Other				
Assessment ref.					
Process use or purpose?	Landry cleaner				
Location used?	Utility room				
How often used?	Daily				
Quantities used?	One cup full				
Who will be exposed?	Operator Others				
Fire and environment - en	nergency no.				
First aid – emergency no.					
Hazard symbols and pic	ctograms (as indicated on the container/packaging/safety data sheet)				
Comments / Hazard states words (as per packaging)					
General work procedure	es				
Cleaning laundry bed sheets, dirty clothes, tea towels.					
Does the substance have	ve a Workplace Exposure Limit (WEL)? Yes No				
What is the exposure limit?					
Routes of exposure	If necessary list a specific type of PPE to be used?				
Inhalation					
Ingestion					
Skin contact					
Eye contact					
Select the Personal Protective Equipment (PPE) required for this process					

Monitoring		Type and free	quency		
Air					
LEV					
Personal					
Health surveil	lance				
First aid trea	tment				
Inhalation	Move to fres	n air			
Ingestion	Rinse mouth	thoroughly. Do NOT induce vomiting. S	Seek medical	attention.	
Eye contact	Immediately flush with plenty of water for up to 15 minutes. Remove any contact lenses and open eyes wide apart. Get medical attention if irritation persists after washing.				
Skin contact	Flush skin th	oroughly with water			
Storage, han	dling, spilla	ge and disposal			
Store away fro	Store away from incompatible materials. Store in original tightly closed container.				
Fire precauti	ons and acti	on			
No unsual fire	No unsual fire or explosive hazards noted.				
Maintenance	of plant, eq	uipment or PPE			
Apron and gloves to be worn while using this product					
Further info	mation and	instruction (e.g. precautionary stateme	ents)		
N/A					
Overall risk i	rating with c	ontrol measures in High	Medium	Low	\boxtimes
Recommend	ed actions/ii	nprovements	By who?	By when?	Done
			İ		i

Signature: -	Joanna Wilkinson	Date: -	October 2025	
			April 2026/ as & when a	
Position: -	Managing Director	Review date: -	product is	

Company Name	New Beginnings Day Nursery				
Name of substance/s	Tesco Oxy Powder Stain Remover Colours				
Supplier and contact no.	Star Brands 0113 2666 300				
Data sheet	Attached In file Other				
Assessment ref.					
Process use or purpose?	Remove stains				
Location used?	Utility room				
How often used?	Daily				
Quantities used?	1 Cupful				
Who will be exposed?	Operator Others				
Fire and environment -	emergency no.				
First aid – emergency n	0.				
Hazard symbols and	pictograms (as indicated on the container/packaging/safety data sheet)				
nazaru Symbols and	on the container/packaging/safety data sneet)				
Comments / Hazard sta words (as per packaging					
General work procedu	ures				
Remove stains					
Does the substance h	ave a Workplace Exposure Limit (WEL)? Yes No				
What is the exposure limit	?				
Routes of exposure	If necessary list a specific type of PPE to be used?				
Inhalation	No specific requirements are anticipated under normal conditions of use.				
Ingestion					
Skin contact	Wear protective gloves. It should have a minimum thickness of 0.55mm				
Eye contact	Wear eye protection				
Select the Pel	rsonal Protective Equipment (PPE) required for this process				
Monitoring	Type and frequency				
Air [
LEV					

Personal			
Health surveil	lance		
First aid trea			
Inhalation	Move affected person to fresh air at once. Get medic continues.	cal attention if any disc	omfort
Ingestion	Keep affected person warm and at rest. Do not indudirection of medical personnel. Rinse mouth thorough water to drink. Get medical attention if any discomfunedical attention promptly.	phly with water. Give plort continues. If in doub	enty of ot, get
Eye contact	Remove any contact lenses and open eyelids wide a water for several minutes. Get medical attention im		
Skin contact	Remove contamination with soap and water or recog Get medical attention if symptoms are severe or per	gnised skin cleansing a	
Storage, han	dling, spillage and disposal		
Keep in a coo	place.		
Fire precauti	ons and action		
This product is	s non-combustible. The product is not flammable.		
Maintenance	of plant, equipment or PPE		
Apron and glo	ves to be worn while using this product.		
Further info	mation and instruction (e.g. precautionary statem	ents)	
N/A			
Overall risk place.	rating with control measures in High	Medium Low	
Recommend	ed actions/improvements	By who? By when?	Done
		•	
Signature: -	Joanna Wilkinson	_ Date: -	October 2025

April 2026/as &
when a product
is updated/
removed

Position: - Managing Director Review date: - removed

COSHH assessment						
Company Name	New Beginnings Day Nursery					
Name of substance/s	Tesco washing up liquid					
Supplier and contact no.	McBride					
Data sheet	Attached In file Other					
Assessment ref.						
Process use or purpose?	Washing up, cleaning product					
Location used?	Nursery rooms, kitchen, utility room					
How often used?	Daily					
Quantities used?	One squirt					
Who will be exposed?	Operator Others					
Fire and environment - en	nergency no.					
First aid – emergency no.						
Hazard symbols and pic	ctograms (as indicated on the container/packaging/safety data sheet)					
Comments / Hazard statements / signal words (as per packaging) - optional Causes serious eye irritation Causes serious eye irritation						
Does the substance have a Workplace Exposure Limit (WEL)? Yes No						
What is the exposure limit?						
Routes of exposure	If necessary list a specific type of PPE to be used?					
Inhalation						
Ingestion						
Skin contact						
Eye contact						
Select the Personal Protective Equipment (PPE) required for this process						

Monitoring		Type and free	quency			
Air						
LEV						
Personal						
Health surveillance						
First aid trea	tment					
Inhalation	Move to fres	n air				
Ingestion	Rinse mouth	thoroughly. Do not induce vomiting. Se	ek medical a	attention		
Eye contact	Immediately	flush with plenty of water for up to 15 pen eyes wide apart. Get medical attent	minutes. Rer	nove any co		
Skin contact	Flush skin th	roughout with water				
Storage, han	dling, spilla	ge and disposal				
Store away fro	om incompatil	ole materials. Store in original tightly clo	osed containe	er.		
Fire precauti	ons and acti	on				
No unsual fire	or explosive I	nazrds noted.				
Maintenance	of plant, eq	uipment or PPE				
None of the components have assigned exposure limits.						
Further infor	mation and	instruction (e.g. precautionary stateme	ents)			
Overall risk i place.	rating with c	ontrol measures in High	Medium	Low	\boxtimes	
Recommend	ed actions/ii	mprovements	By who?	By when?	Done	

Signature: - <u>Joanna W</u>	/ilkinson	Date: -	October 2025				
Position: - Managing	Director	Review date: -	April 2026/ as & when a product is updated/removed				
	COSHH assessment						
Company Name	New Beginnings Day Nursery						
Name of substance/s	Tesco washing up liquid lemon						
Supplier and contact no.	McBride						
Data sheet	Attached In file Other						
Assessment ref.							
Process use or purpose?	Washing up, cleaning product						
Location used?	Nursery rooms, kitchen, utility room						
How often used?	Daily						
Quantities used?	One squirt						
Who will be exposed?	Operator Others						
Fire and environment - en	nergency no.						
First aid – emergency no.							
Hazard symbols and pic	tograms (as indicated on the container/p	ackaging/safety data sh	neet)				
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	>				
]				
Comments / Hazard stater words (as per packaging)		e irritation					
General work procedure	es						
Cleaning							
Does the substance hav	re a Workplace Exposure Limit (WE	L)? Yes	No 🗌				
What is the exposure limit?							
Routes of exposure	If necessary list a specific	type of PPE to be u	sed?				
Inhalation							
Ingestion							
Skin contact							

Eye contact								
Sele	ct the Persor	nal Prote	ctive Equip	ment (PP	E) require	d for this p	orocess	
							M	
Monitoring				Туре а	nd freque	ncy		
Air								
LEV								
Personal								
Health survei	lance							
First aid trea	atment							
Inhalation	Move to fres	h air						
Ingestion	Rinse mouth	thorough	ly. Do not ir	nduce vomi	ting. Seek r	medical atte	ention	
Eye contact	Immediately lenses and o washing.							
Skin contact	Flush skin th	oroughly	with water					
Storage, har	ndling, spilla	ge and di	sposal					
Store away fr	om incompatil	ble materi	als. Store ir	original tig	ghtly closed	container.		
Fire precaut	ions and acti	ion						
No unsual fire	or explosive	hazards n	oted.					
Maintenance	e of plant, eq	uipment	or PPE					
None of the c				limits.				
Further info	rmation and	instructi	on (e.g. pre	cautionary	statements	;)		
Overall risk place.	rating with c	ontrol m	easures in	High	Me	edium [Low	\boxtimes

Recommended actions/	improvements	By who?	By when?	Done
Signature: - <u>Joanna W</u>	/ilkinson	Date: -		ober 2025 I 2026/ as 8
Position: - Managing	Director	Review date:	whe is u	n a product odated/ oved
rosition <u>Managing</u>	Director	iveriew date:	- <u>rem</u>	oveu
	COSHH assessment			
Company Name	New Beginnings Day Nursery			
Name of substance/s	Tesco Window & Glass Cleaner			
Supplier and contact no.	McBride			
Data sheet	Attached In file Other			
Assessment ref.				
Process use or purpose?	Cleaning windows and mirrors			
Location used?	Nursery rooms & bathrooms			
How often used?	Weekly			
Quantities used?	One squirt per area			
Who will be exposed?	Operator 🛛 Others 🗌			
Fire and environment - em	nergency no.			
First aid – emergency no.				
Hazard symbols and pic	tograms (as indicated on the container/p	ackaging/safety	data sheet)	

Comments / Hazard s words (as per packag			nal Ma	y produce a	an allergic r	eaction	
General work proce	dures	;					
Cleaning nursery wind	dows a	nd mirror	rs				
Does the substance	have	a Workp	lace Expos	ure Limit	(WEL)?	Yes	No 🗌
What is the exposure lin	nit?						
Routes of exposu	re	If	necessary	list a spec	ific type o	f PPE to b	e used?
Inhalation							
Ingestion							
Skin contact							
Eye contact							
Select the F	Person	al Prote	ctive Equip	ment (PPE) required	l for this p	process
Monitoring				Туре а	nd frequer	ıcy	
Air					-	-	
LEV							
Personal							
Health surveillance							
First aid treatment							
Inhalation Move	to fresh	n air					
Ingestion Rinse	mouth	thorough	ly. Do not ir	duce vomit	ing. Seek n	nedical atte	ention
	and o						ve any contact persists after
Skin contact Flush	skin th	oroughly	with water.				
Storage, handling,	spillag	ge and di	sposal				
Store away from incompatible materials. Store in original tightly closed container.							
Fire precautions an	d acti	on					
No unusual fire or explosion hazards noted.							

Maintenance of plant, e	quipment or P	PE				
To wear apron and gloves	while using pro	duct				
To wear apren and groves wille asing producti						
Further information and	d instruction (e.g. precautiona	ry statem	ents)		
N/A						
Overall risk rating with place.	control measu	res in Hig	gh 🗌	Medium	☐ Low 🖂	
	, <u> </u>					
Recommended actions/	improvements	5		By who?	By when? Done	
				•	<u> </u>	
Signature: - <u>Joanna V</u>	Wilkinson		D	ate: -	October 2025	
					April 2026/ as	
					& when a product is	
Position: - Managin	g Director		R	eview date:		
	COSI	lH assessr	nant			
	<u> </u>	<u> </u>	Hene			
Company Name	New Beginning	s Day Nursery				
Name of substance/s	Tesco Fresh To	ilet Gel				
Supplier and contact no.		McBride 0161 653 9037				
Data sheet	Attached	In file 🔀	Other [
Assessment ref.						
Process use or purpose?	Toilet cleaner					
Location used?	Utility Room					
How often used?	Daily					
Quantities used?	Squirt around					
Who will be exposed?	Operator 🗵	Others 🗌				
Fire and environment - en	nergency no.					
First aid – emergency no.						

Hazard symbols and pictograms (as indicated on the container/packaging/safety data sheet)

						_		
		> (8)						
	Comments / Hazard statements / signal words (as per packaging) - optional							
General wor	k procedure							
For cleaning s			5					
Does the sub	stance hav	e a Workp	lace Expo	sure Limit	(WEL)?	Yes	No	
What is the exp	osure limit?							
Routes of e	exposure	Ifı	necessary	list a spe	cific type (of PPE to b	e used?	
Inhalation								
Ingestion								
Skin contact								
Eye contact								
Sele	ct the Perso	nal Protec	tive Equir	ment (PP	E) require	d for this r	rocess	
Monitoring				Туре а	and freque	ency		
Air								
LEV								
Personal								
Health surveil	lance							
First aid trea	atment							
Inhalation		al attention	. showing t	the label.				
Ingestion		al attention						
Eye contact		al attention						
Skin contact	-	al attention						
Storage, har								
	_, .		-					
Always wash Keep out of re								

Fire precautions and action

N/A				
Maintenance	of plant, equipment or PPE			
Apron and glov	es to be worn while using.			
Further inform	mation and instruction (e.g. precau	tionary staten	nents)	
N/A				
Overall risk raplace.	ating with control measures in	High	Medium	☐ Low 🖂
Recommende	d actions/improvements		By who?	By when? Done
Signature: -	Joanna Wilkinson	Da	te: -	October 2025
Position: -	Managing Director	Re	view date: -	April 2026/ as & when a product is updated/ removed

Company Name	New Beginnings Day Nursery
Name of substance/s	Viakal Bathroom 3in1 Spray
Supplier and contact no.	P&G
Data sheet	Attached In file Other
Assessment ref.	
Process use or purpose?	Bathroom cleaner
Location used?	Children & Staff bathrooms
How often used?	Daily
Quantities used?	Spray the area being cleaned
Who will be exposed?	Operator Others
Fire and environment - en	nergency no.
First aid – emergency no.	
Hazard symbols and pic	ctograms (as indicated on the container/packaging/safety data sheet)
Comments / Hazard states words (as per packaging)	
General work procedure	
_	
Bathroom cleaner	
	ve a Workplace Exposure Limit (WEL)? Yes No
Does the substance have	ve a Workplace Exposure Limit (WEL)? Yes No
Does the substance have What is the exposure limit?	
Does the substance have	re a Workplace Exposure Limit (WEL)? Yes No If necessary list a specific type of PPE to be used?
Does the substance have What is the exposure limit? Routes of exposure	
Does the substance have What is the exposure limit? Routes of exposure Inhalation	
Does the substance have What is the exposure limit? Routes of exposure Inhalation	
Does the substance have What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used?
Does the substance have What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	
Does the substance have What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used?
Does the substance have What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used?
Does the substance have What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process
Does the substance have What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Monitoring	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process
Does the substance have What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Monitoring Air	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process

Inhalation	Remove victim to fresh air and keep a							
	Call a POSION CENTRE or doctor/phys						athing.	
Ingestion	Rinse mouth. DO NOT induce vomiting						or	
	doctor/physician Rinse cautiously with water for severa	l minutos	Don	novo contac	t lonco	oc if n	rocont	
Eye contact	and easy to do. Continue rinsing. Imn						nesent	
	doctor/physician.							
Skin contact	Wash with plenty of water and soap. I contaminated clothing. If skin irritatio							
Skiii Contact	advice/attention. Discontinue use of p		occui	is: Get illed	icai			
Storage, ha	andling, spillage and disposal							
Store in orig	inal container.							
Fire precau	tions and action							
No fire hazaı	rd. Non-combustible. Product is not expl	osive.						
nto me mazar	rai itali esinbasabier i readec is nec expi	33.70.						
Maintonand	co of plant, aguinment or PDE] 7
	ce of plant, equipment or PPE apron to be worn when using this produc	t.						
Gloves and a	apron to be worn when using this produc		atom	onto)				
Gloves and a			atemo	ents)				
Further info	apron to be worn when using this produc	tionary st	atemo			Low		
Further info N/A Overall risk place.	ormation and instruction (e.g. precau		catemo	ents) Medium		Low		
Further info N/A Overall risk place.	apron to be worn when using this produc	tionary st	atemo		By w	Low hen?	Done	
Further info N/A Overall risk place.	ormation and instruction (e.g. precau	tionary st	atemo	Medium	By w			
Further info N/A Overall risk place.	ormation and instruction (e.g. precau	tionary st	atemo	Medium	By w			
Further info N/A Overall risk place.	ormation and instruction (e.g. precau	tionary st	atemo	Medium	By w			

Company Name	New Beginnings Day Nursery
Name of substance/s	Tesco Washing Up Liquid
Supplier and contact no.	McBride 0161 653 9037
Data sheet	Attached In file Other
Assessment ref.	
Process use or purpose?	Cleaning
Location used?	Kitchen, nursery rooms, utility room
How often used?	Daily
Quantities used?	One squirt in to the sink basin
Who will be exposed?	Operator 🛛 Others 🗌
Fire and environment - en	nergency no.
First aid – emergency no.	
Hazard symbols and pic	ctograms (as indicated on the container/packaging/safety data sheet)
	(as indicated on the container) packaging/sarcty data sheety
	〉〈幽〉〈戀〉〈生〉〈!〉〈彖〉〈一〉
Comments / Hazard states	ments / signal Can cause serious eye irritation
words (as per packaging)	
General work procedure	ès
Washing dishes.	
Does the substance have	re a Workplace Exposure Limit (WEL)? Yes No
What is the exposure limit?	
Routes of exposure	If necessary list a specific type of PPE to be used?
Inhalation	
Ingestion	
Skin contact	
Eye contact	
Select the Perso	onal Protective Equipment (PPE) required for this process
Monitoring	Type and frequency
Air	- /p = mill mediaency

LEV	
	_
Personal	
Health surveillance	
First aid treatment	
Inhalation N/A	
Ingestion Seek medical attention, showing the label	
Eye contact Wash thoroughly with fresh, clean water for 15 minutes holding eyelids open. If there is any redness, pain or visual impairment, consult an optalmologist.	
Skin contact N/A	
Storage, handling, spillage and disposal	
Always Wash hands after handling. Remove and wash contaminated clothing before re using. Keep out of reach of children. Always keep in packaging made of an indentical material to original	
Fire precautions and action	\neg
The precautions and action	
N/A	
Maintenance of plant, equipment or PPE	
Suitable gloves used to when washing up using this product.	
Suitable gloves asea to when washing up asing this product.	
	_
Further information and instruction (e.g. precautionary statements)	
N/A	
Overall risk rating with control measures in Place. High Medium Low	
Recommended actions/improvements By who? By when? Done	\dashv
	=
	\dashv
	\exists
Signature: - Joanna Wilkinson Date: - October 2	2025

April 2026/ as &
when a product
is updated/
romovod

Position: - Managing Director Review date: - removed

Company Name	New Beginnings Day Nursery	
Name of substance/s	Tesco Zoflora Concentrated Disinfectant	
Supplier and contact no.	Thornton & Ross	
Data sheet	Attached In file Other	
Assessment ref.		
Process use or purpose?	Mop head disinfectant	
Location used?	Utility room	
How often used?	Daily	
Quantities used?	One capful	
Who will be exposed?	Operator Others	
Fire and environment - en	mergency no.	
First aid – emergency no.		
Hazard symbols and pic	ctograms (as indicated on the container/packaging/safety data sheet)	
Comments / Hazard state words (as per per packagi		
Conoral work procedure		
To disinfect mop heads	es	
·		
Does the substance have	ve a Workplace Exposure Limit (WEL)? Yes No	
Does the substance have What is the exposure limit?	ve a Workplace Exposure Limit (WEL)? Yes No	
	ve a Workplace Exposure Limit (WEL)? Yes No If necessary list a specific type of PPE to be used?	
What is the exposure limit?		
What is the exposure limit? Routes of exposure		
What is the exposure limit? Routes of exposure Inhalation		
What is the exposure limit? Routes of exposure Inhalation Ingestion		
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact		
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used?	
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used? onal Protective Equipment (PPE) required for this process	
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used? onal Protective Equipment (PPE) required for this process	
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Interpretation Interpretat	If necessary list a specific type of PPE to be used? onal Protective Equipment (PPE) required for this process	
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Monitoring	If necessary list a specific type of PPE to be used? onal Protective Equipment (PPE) required for this process	
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Monitoring Air	If necessary list a specific type of PPE to be used? onal Protective Equipment (PPE) required for this process	

First aid t	reatment						
Inhalation	Remove from exposure and get fresh	air. Get med	ical attention.				
Ingestion	Wash out mouth with water and then vomiting. Get medical attention.	drink plenty	of water. Do	not induce			
Eye contac	Rinse with plenty of water for at least 10 minutes, keeping the eyelids open if necessary. Get medical attention.						
Skin contac	ct Wash skin thoroughly with water. If in	ritation persi	st seek medic	al advice			
Storage, h	nandling, spillage and disposal						
Store in we	ell closed containers in a cool place, away	from sources	of ignition.				
Fire preca	utions and action						
Suitable ex	tinguishing media: Water spray, foam, dr	y chemical o	carbon dioxid	de.			
Maintenar	nce of plant, equipment or PPE						
N/A							
Further in	formation and instruction (e.g. precau	tionary state	ments)				
N/A							
Overall ris	sk rating with control measures in	High	Medium	☐ Low 🔀			
Recomme	nded actions/improvements		By who?	By when? Done			
	-						
			L				
ature: -	Joanna Wilkinson	Da	te: -	October 2025			
ion: -	Managing Director	Re	view date: -	April 2026/ as when a product is updated/			

Company Name	New Beginnings Day Nursery
Name of substance/s	Tesco Oxy Powder Stain Remover Colours
Supplier and contact no.	Star Brands
Data sheet	Attached In file Other
Assessment ref.	
Process use or purpose?	Remove stains from blankets/clothes
Location used?	Utility room
How often used?	As and when required
Quantities used?	Required amount
Who will be exposed?	Operator Others
Fire and environment - en	nergency no.
First aid – emergency no.	
Hazard symbols and pic	tograms (as indicated on the container/packaging/safety data sheet)
Segments / Harard states	Causes serious eye damage
Comments / Hazard states words (as per packaging)	Herits / Signal
(p - p	The state of the s
General work procedure	
Removal of stains from bl	ankets/clothes
	re a Workplace Exposure Limit (WEL)? Yes No
What is the exposure limit?	
Routes of exposure	If necessary list a specific type of PPE to be used?
Inhalation	
Ingestion	
Skin contact	
Eye contact	
Select the Perso	onal Protective Equipment (PPE) required for this process
Monitoring	
Monitoring	Type and frequency

Personal					
Health survei	llance				
First aid trea	atment				
Inhalation	Move affected person to fresh air at continues.			•	
Ingestion	Keep affected person warm and at re direction of medical personnel. Rinse water to drink. Get medical attention medical attention promptly.	mouth thoroug	hly with wa ort continue	ter. Give plen s. If in doubt,	ity of get
Eye contact	Remove any contact lenses and open water for several minutes. Get medic				
Skin contact	Remove contamination with soap and Get medical attention if any discomfor symptoms are severe or persist after	l water or recog rt continues. G	nised skin o	cleansing age	
Storage, ha	ndling, spillage and disposal	J			
-	ions and action is not flammable.				
This product	ions and action is not flammable.				
This product	ions and action	oduct.			
This product	ions and action is not flammable. e of plant, equipment or PPE		ents)		
This product i	ions and action is not flammable. e of plant, equipment or PPE s and apron is worn when using this pro		ents)		
Maintenance Ensure gloves Further info N/A Overall risk	ions and action is not flammable. e of plant, equipment or PPE s and apron is worn when using this pro		ents)	Low	
Maintenance Ensure gloves Further info N/A Overall risk place.	ions and action is not flammable. e of plant, equipment or PPE s and apron is worn when using this pro	tionary statem	,	Low By when?	Don
Maintenance Ensure gloves Further info N/A Overall risk place.	ions and action is not flammable. e of plant, equipment or PPE s and apron is worn when using this pro rmation and instruction (e.g. precau	tionary statem	Medium		
Maintenance Ensure gloves Further info N/A Overall risk place.	ions and action is not flammable. e of plant, equipment or PPE s and apron is worn when using this pro rmation and instruction (e.g. precau	tionary statem	Medium		
Maintenance Ensure gloves Further info N/A Overall risk place.	ions and action is not flammable. e of plant, equipment or PPE s and apron is worn when using this pro rmation and instruction (e.g. precau	tionary statem	Medium		

April 2026/as & when a product is updated/
Position: - Managing Director Review date: - Review date: -

Company Name	New Beginnings Day Nursery				
Name of substance/s	Crystale Dishwasher Tablets Ultra 5 in 1				
Supplier and contact no.	Gompels Healthcare Limited 0345 450 2420				
Data sheet	Attached In file Other				
Assessment ref.					
Process use or purpose?	Dishwashing Detergent				
Location used?	Kitchen				
How often used?	As and when required				
Quantities used?	Required amount				
Who will be exposed?	Operator Others				
Fire and environment - en	nergency no.				
First aid – emergency no.					
Hazard symbols and pic	ctograms (as indicated on the container/packaging/safety data sheet)				
\wedge					
Comments / Hazard state					
words (as per packaging)	- optional				
General work procedure	ac				
General Work procedure					
	re a Workplace Exposure Limit (WEL)? Yes No				
What is the exposure limit?					
What is the exposure limit? Routes of exposure	re a Workplace Exposure Limit (WEL)? Yes No If necessary list a specific type of PPE to be used?				
What is the exposure limit? Routes of exposure Inhalation					
What is the exposure limit? Routes of exposure Inhalation Ingestion					
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact					
What is the exposure limit? Routes of exposure Inhalation Ingestion					
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact					
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used?				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used?				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used?				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used?				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Select the Person In the image of the person in the person	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process Onal December 1				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Monitoring	If necessary list a specific type of PPE to be used?				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Select the Person In the image of the person in the person	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process Onal December 1				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Monitoring	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process Onal December 1				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Monitoring Air LEV	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process Onal December 1				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person Monitoring Air	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process Onal December 1				

First aid t	reatment						
Inhalation	This product is not classified as hazardou case of intoxication symptoms to remove provide clean air and keep at rest. Requ	the person est medical	affect attent	ed from the a ion if sympton	rea o ms pe	f exposu ersist.	re,
Ingestion	Do not induce vomiting, but if does happ the person affected at rest. Rinse out the affected during ingestion.	ne mouth an	d thro	at, as they m	ay ha	ve been	·
Eye contac	after cleaning, a doctor should be consult product.	e injured per es, as this co ted as quick	son us ould ca ly as p	ses contact le ause further d oossible with t	nses, lamag :he SI	these shows the	nould be cases,
Skin contac	This product is not classed as hazardous skin contact it is recommended to remov shower the person affected if necessary of serious reaction consult a doctor.	e contamina	ited cl	othes and sho	es, ri	nse the	skin or
Storage, h	nandling, spillage and disposal						
and contac	t with food.						
Fire preca	utions and action						
This produc	ct is non-flammable.						
Maintenar	nce of plant, equipment or PPE						
Ensure glov	ves are worn when using this product.						
Further in	formation and instruction (e.g. preca	utionary st	atem	ents)			
N/A							
Overall ris	sk rating with control measures in	High		Medium		Low	\boxtimes
Recomme	nded actions/improvements			By who?	Ву	when?	Done
							<u> </u>
							<u> </u>
							<u> </u>
ture: -	Joanna Wilkinson		Date	:: -		Octobe	er 2025
-							

Position: -	Managing Director	Review date: -	April 2026/as & when a product is updated/

	COSHH assessment							
Company Name	New Beginnings Day Nursery							
Name of substance/s	Soclean Professional Dishwasher Rinse Aid							
Supplier and contact no.	Gompels Healthcare Limited 0345 450 2420							
Data sheet	Attached In file Other							
Assessment ref.								
Process use or purpose?	Washing & Cleaning product							
Location used?	Kitchen							
How often used?	As and when required							
Quantities used?	Required amount							
Who will be exposed?	Operator Others							
Fire and environment - en								
First aid – emergency no.	3 /							
Hazard symbols and pictograms (as indicated on the container/packaging/safety data sheet)								
nazaru symbols and pictograms (as mulcated on the container/packaging/safety data sneet)								
Comments / Hazard statements / signal Not classified as hazardous.								
words (as per packaging) - optional								
General work procedure	· · · · · · · · · · · · · · · · · · ·							
Does the substance have a Workplace Exposure Limit (WEL)? Yes No								
What is the exposure limit?								
Routes of exposure	If necessary list a specific type of PPE to be used?							
Inhalation								
Ingestion								
Skin contact								
Eye contact								
Select the Personal Protective Equipment (PPE) required for this process								
Monitoring	Type and frequency							

Air								
LEV								
Personal								
Health surve	illance \Box							
First aid tre	atment							
Inhalation	Remove casualty from exposure ensuring one's own safety whilst doing so.							
Ingestion	If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label.							
Eye contact	Rinse immediately with plenty of water. Seek medical attention if irritation or symptoms persist.							
Skin contact		Wash with water. Seek medical attention if irritation or symptoms persist.						
Storage, ha	ındling, spillaç	ge and disposal		-				
Fire precau	tions and acti	on						
		uipment or PPE en using this product.						
Fronth and indi				totomonto)				
rurtner inte	ormation and	instruction (e.g. pre	cautionary s	tatements)				
N/A								
Overall risk place.	rating with c	ontrol measures in	High	Medium	Low			
Recommen	ded actions/ii	mprovements		By who?	By when? Do			
ure: - J	oanna Wilkinso	n		Date: -	October 20			

Position: -	Managing Director	April 2026/as & when a product is updated/

Company Name	New Beginnings Day Nursery				
Name of substance/s	Insette Oven Cleaner				
Supplier and contact no.	Gompels Healthcare Limited 0345 450 2420				
Data sheet	Attached In file Other				
Assessment ref.					
Process use or purpose?	Oven Cleaner				
Location used?	Kitchen				
How often used?	As and when required				
Quantities used?	Required amount				
Who will be exposed?	Operator Others				
Fire and environment - e	emergency no.				
First aid – emergency no	0.				
Hazard symbols and p	ictograms (as indicated on the container/packaging/safety data sheet)				
Comments / Hazard statements / signal words (as per packaging) - optional Extremely Flammable Aerosol. Causes severe skin burns and eye damage.					
General work procedures					

Does the sub	stance have	a Workp	lace Expos	sure Limit	(WEL)?	Yes	No [
What is the exp	osure limit?							
Routes of e	exposure	If	necessary	list a spec	ific type o	f PPE to b	e used?	
Inhalation								
Ingestion								
Skin contact								
Eye contact								
Sele	ct the Persor	nal Protec	ctive Equip	oment (PP	E) required	l for this p	process	
Monitoring				Туре а	nd freque	ncy		
Air					-	-		
LEV								
Personal								
Health surveil	lance							
First aid trea	atment							
Inhalation	Remove to fre medical advice		se of acciden	ital inhalatior	of vapours.	If symptom	s persist see	k
Ingestion	Do not induction every 10 min				th water. G	Give1 cup o	f water to d	rink
Eye contact	Bathe the ey medical advi	ce.	_				-	seek
Skin contact	Wash immed clothes and the with running	ootwear ii	mmediately	unless stu	ck to skin.	Drench the		in
Storage, har	ndling, spilla	ge and di	sposal					
Avoid contact manual handl handling the p	ing considerat							est
Fire precauti	ions and acti	on						
This product i								

Maintenance of plant, equipment or PPE

Ensi	re gloves are worn when using this product.							
Furt	her information and instruction (e.g. preca	utionary sta	iteme	ents)				
N/A								
Ove	rall risk rating with control measures in e.	High		Medium		Low		
Rec	ommended actions/improvements			By who?	Ву	when?	Done	
Signature:	- Joanna Wilkinson		Date	: -		Octobe	er 2025	
Position: -	Managing Director		Revie	ew date: -			•	

Company Name	New Beginnings Day Nursery				
Name of substance/s	Tesco Antibacterial Eucalyptus Washing Up Liquid				
Supplier and contact no.	McBride Plc MIDDLETON + 44 (0) 161 653 9037				
Data sheet	Attached In file Other				
Assessment ref.					
Process use or purpose?	For manual washing of dishes and kitchenware.				
Location used?	Kitchen & Staff Room				
How often used?	As and when required				
Quantities used?	Required amount				
Who will be exposed?	Operator 🛛 Others 🗌				
Fire and environment - en	nergency no.				
First aid – emergency no.					
Hazard symbols and nic	tograms (as indicated on the container/packaging/safety data sheet)				
nazaru symbols and pic	(as indicated on the container/packaging/safety data sneet)				
Commonte / IIIe	Serious eye irritation				
Comments / Hazard state words (as per per packagi	nents / signal				
(as per per pasitage					
General work procedure	25				
General Work procedure	For manual washing of dishes and kitchenware.				
_					
_					
_					
For manual washing of di	shes and kitchenware.				
For manual washing of di					
For manual washing of di	re a Workplace Exposure Limit (WEL)? Yes No				
Does the substance have What is the exposure limit?	shes and kitchenware.				
Does the substance have What is the exposure limit? Routes of exposure Inhalation	re a Workplace Exposure Limit (WEL)? Yes No				
Does the substance have What is the exposure limit? Routes of exposure Inhalation	re a Workplace Exposure Limit (WEL)? Yes No				
For manual washing of discontinuous properties of the substance have what is the exposure limit? Routes of exposure Inhalation	re a Workplace Exposure Limit (WEL)? Yes No				
Does the substance have What is the exposure limit? Routes of exposure Inhalation	re a Workplace Exposure Limit (WEL)? Yes No				
Does the substance have What is the exposure limit? Routes of exposure Inhalation	re a Workplace Exposure Limit (WEL)? Yes No				
Does the substance have What is the exposure limit? Routes of exposure Inhalation	re a Workplace Exposure Limit (WEL)? Yes No If necessary list a specific type of PPE to be used?				
Does the substance have What is the exposure limit? Routes of exposure Inhalation	re a Workplace Exposure Limit (WEL)? Yes No If necessary list a specific type of PPE to be used?				
Does the substance have What is the exposure limit? Routes of exposure Inhalation	re a Workplace Exposure Limit (WEL)? Yes No If necessary list a specific type of PPE to be used?				
Does the substance have What is the exposure limit? Routes of exposure Inhalation	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process				
Does the substance have What is the exposure limit? Routes of exposure Inhalation	re a Workplace Exposure Limit (WEL)? Yes No If necessary list a specific type of PPE to be used?				
Does the substance have What is the exposure limit? Routes of exposure Inhalation	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process				
Poes the substance have What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Person	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process				
For manual washing of discontinuous process the substance have what is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Personal Continuous process p	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process				
For manual washing of discontant washing of discontant washing of discontant washing of discontant with the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact Select the Personal washing of discontance with the exposure limit? Skin contact Wontact Select the Personal washing of discontance washing of discontance with the exposure limit?	If necessary list a specific type of PPE to be used? Onal Protective Equipment (PPE) required for this process Onal Protective Equipment (PPE) required for this process				

Health su	rveillance						
First aid	treatment						
Inhalatio	n Move to fresh air.						
Ingestion	Rinse mouth thoroughl	y. Do NOT ind	ıce vomitir	ng. Se	ek medica	l attention.	
Eye conta	Immediately flush with lenses and open eyes washing.						
Skin cont		vith water.					
Storage	handling, spillage and dis	sposal					
Provide a procedure	ray from incompatible materi dequate ventilation. Avoid co es noted, but good personal with chemicals. Use only as d	ontact with eye hygiene praction	s. Avoid co	ontact	with skin.	No specific	
Fire pre	cautions and action						
	al fire or explosion hazards r h with foam, carbon dioxide,		water fog.	•			
Mainten	ance of plant, equipment	or PPE					
Further N/A	information and instruction	o n (e.g. precau	tionary sta	atemer	nts)		
Overall place.	isk rating with control me	easures in	High		Medium	Low	
	ended actions/improvem	ents			By who?	By when?	Done
Kecollili	ended actions/improvem	ents			by wild:	by when:	Done
iture: -	Joanna Wilkinson			Date:	-	Octob	er 2025
					v date: -		2026 / a a produ ed/
on: -	Managing Director						

Company Name	New Beginnings Day Nursery					
Name of substance/s	Lenor Unstoppables Scent Booster – Fresh					
Supplier and contact no.	Tesco	Tesco				
Data sheet	Attached	Attached In file Other				
Assessment ref.						
Process use or purpose?	Washing &	Washing & Cleaning Product				
Location used?	Utility roon	Jtility room				
How often used?	As and whe	As and when required				
Quantities used?	Required a	Required amount				
Who will be exposed?	Operator	⊠ Oth	ners 🗌			
Fire and environment - en	nergency no.					
First aid – emergency no.						
Hazard symbols and pic	tograms (a	s indicated	on the conta	iner/nackagir	ng/safety dat	a sheet)
Comments / Hazard states words (as per packaging)		al H	armful to ac	quatic life w	rith long las	ting effects.
General work procedure Liquid Fabric Enhancers	es					
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1						
Does the substance have	e a Workpl	асе Ехро	sure Limit	(WEL)?	Yes	No 🖂
What is the exposure limit?						
Routes of exposure	If n	ecessary	list a spe	cific type o	of PPE to b	e used?
Inhalation						
Ingestion						
Skin contact						
Eye contact						
Select the Perso	nal Protect	tive Equi	nment (PP	E) require	d for this r	process
						M
				\boxtimes		
Monitoring			Type a	and freque	псу	
Monitoring Air			Type a	and freque	псу	
			Type a	and freque	ncy	
Air			Type a	and freque	псу	

First aid trea	atment					
Inhalation	IF INHALED: Remove victim to fresh for breathing. Call a POISON CENTER unwell.					
Ingestion	IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell. Rinse mouth. Do NOT induce vomiting.					
Eye contact	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention					
Skin contact	IF ON SKIN: Wash with plenty of war Get medical advice/attention. Take or reuse					
Storage, har	ndling, spillage and disposal					
Store in origi	nal container.					
Fire precaut	ions and action					
In case of ina	dequate ventilation wear respiratory p gloves and eye/face protection.	rotection				
Further info	rmation and instruction (e.g. precau	utionary statem	ents)			
Overall risk place.	rating with control measures in	High 🗌	Medium	☐ Low 🖂		
Recommend	ed actions/improvements		By who?	By when? Done		
ature: - <u>Jo</u>	anna Wilkinson	Date	: -	October 2025		
ion: - Ma	anaging Director	Revi	ew date: -	April 2026 / as when a product updated/		

Name of autotomas /-	New Beginnings Day Nursery				
Name of substance/s	Cotton Fresh Floor Gel				
Supplier and contact no.	Gompels Healthcare Limited 0345 450 2420				
Data sheet	Attached In file Other				
Assessment ref.					
Process use or purpose?	Floor Cleaner				
Location used?	Kitchen / Hallways / Rooms				
How often used?	As and when required				
Quantities used?	Required amount				
Who will be exposed?	Operator 🛛 Others 🗌				
Fire and environment - en	nergency no.				
First aid – emergency no.					
Hazard symbols and pic	tograms (as indicated on the container/packaging/safety data sheet)				
	A A A A A				
	〉 〈 <u>幽</u> 〉 〈巻〉 〈生〉 〈! 〉 〈 ふ 〉 〈一〉				
Comments / Hazard state	ments / signal Causes skin irritation. Causes serious eye				
words (as per packaging)					
General work procedure	es				
Does the substance have	re a Workplace Exposure Limit (WEL)? Yes No				
Does the substance have What is the exposure limit?	re a Workplace Exposure Limit (WEL)? Yes No				
	re a Workplace Exposure Limit (WEL)? Yes No I If necessary list a specific type of PPE to be used?				
What is the exposure limit?					
What is the exposure limit? Routes of exposure	If necessary list a specific type of PPE to be used?				
What is the exposure limit? Routes of exposure Inhalation	If necessary list a specific type of PPE to be used?				
What is the exposure limit? Routes of exposure Inhalation Ingestion	If necessary list a specific type of PPE to be used? Face Mask				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact	If necessary list a specific type of PPE to be used? Face Mask				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact	If necessary list a specific type of PPE to be used? Face Mask				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact	If necessary list a specific type of PPE to be used? Face Mask				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used? Face Mask Gloves				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used? Face Mask				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used? Face Mask Gloves				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used? Face Mask Gloves				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used? Face Mask Gloves Onal Protective Equipment (PPE) required for this process				
What is the exposure limit? Routes of exposure Inhalation Ingestion Skin contact Eye contact	If necessary list a specific type of PPE to be used? Face Mask Gloves				

Air								
LEV								
Personal	Personal							
Health surveillance								
First aid trea								
Inhalation	Inhalation Remove person to fresh air and keep comfortable for breathing. If you feel unwell, seek medical advice (show the label where possible)							
Ingestion	Ingestion If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label Never give anything by mouth to an unconscious person If you feel unwell, seek medical advice (show the label where possible)							
Eye contact	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.							
Skin contact	IF ON SKIN: Wash with plenty of soap and water. If skin irritation occurs: Get medical advice/attention							
Storage, har	dling, spillage and disposal							
 Avoid contact with acids and alkalis Store in a dry place. Store in a closed container. Wear protective gloves/protective clothing/eye protection/face protection. When using do not eat, drink or smoke Forms hazardous decomposition products Avoid release to the environment. Dispose of contents/container to an authorised waste collection point 								
Fire precauti	ons and action							
In case of fire	use foam, carbon dioxide or dry agent							
Maintenance	of plant, equipment or PPE							
Further info	mation and instruction (e.g. precautionary statements)							
Overall risk place.	ating with control measures in High Medium Low							
Recommend	d actions/improvements By who? By when? Done							

nature: - Joanna Wi	lkinson	Date: -	October 20
			April 2026 when a pro updated/
ition: - Managing	Director	Review d	late: - updated/ removed
Company Name	Now Position as Day Nurse		
Company Name Name of	New Beginnings Day Nurse Sanell Sterilising Fluid	ry	
substance/s Supplier and contact	Gompels HealthCare Ltd		
no. Data sheet		Other	
Assessment ref.			

Company Name	New Beginnings Day Nursery					
Name of substance/s	Sanell Sterilising Fluid					
Supplier and contact no.	Gompels HealthCare Ltd					
Data sheet	Attached In file Other					
Assessment ref.						
Process use or purpose?	Cleaning Product					
Location used?	Hallway / Kitchen / Rooms					
Who will be exposed? Operator 🔲 Others 🗌						
Fire and environment - e	emergency no.					
First aid – emergency no						
Hazard symbols and p	ictograms (as indicated on the container/packaging/safety data sheet)					

Comments / Hazard statements / signal words (as per packaging) - optional			ınal H	ighly flamm	able liquid a	and vapour			
General wor	k procedur	es							
Does the sub	stance hav	e a Work	place Expo	sure Limit	(WEL)?	Yes	No	\boxtimes	
What is the exp	osure limit?								
Routes of e	xposure	If	necessary	y list a spe	cific type o	f PPE to b	e used?		
Inhalation		comfortab		e victim to fr thing. Call a unwell.					
Ingestion	\boxtimes			a POISON O			sician if yo	ou feel	
Skin contact	\boxtimes	IF IN EYES	S: Rinse can nses, if pre	utiously with sent and ea et medical ac	n water for s sy to do. Co	several min ontinue rins			
Eye contact		rash occu		ith plenty of dical advice/ fore reuse					
Select the Personal Protective Equipment (PPE) required for this process									
Sele	ct the Perso	onal Prote	ctive Equi	pment (PP	E) require	d for this p	rocess		
Selec	ct the Person	onal Prote	ctive Equi	pment (PP	E) required	d for this p	orocess)	
Selec	ct the Person	onal Prote	ctive Equi	pment (PP	E) required	d for this p	orocess 🖂		
	ct the Person	onal Prote	ctive Equi				orocess)	
Selection Select	ct the Person	onal Prote	ctive Equi		E) required		orocess)	
Monitoring	ct the Person	Conal Prote	Ctive Equi				orocess		
Monitoring Air	ct the Person	Conal Prote	Ctive Equi				orocess		
Monitoring Air LEV		Donal Prote	Ctive Equi				Drocess		
Monitoring Air LEV Personal	lance	Donal Prote	Ctive Equi				Drocess		
Monitoring Air LEV Personal Health surveil	lance				and freque	ncy		Consult	
Monitoring Air LEV Personal Health surveil	lance Emert Remove ca a doctor.	sualty from	n exposure	Type a	and freque	ncy		Consult	
Monitoring Air LEV Personal Health surveil First aid treat Inhalation	lance Remove ca a doctor. Wash out r	sualty from	n exposure water. Con	Type a	e's own safe	ncy	oing so. G	Consult	
Monitoring Air LEV Personal Health surveil First aid treat Inhalation Ingestion	lance Remove ca a doctor. Wash out r Bathe the c	sualty from mouth with eye with rull contamina	n exposure water. Con nning wate	Type a	e's own safer. utes. Consular immedia	ncy ety whilst d	oing so. 0		

Do not discharge into drains or rivers. Contain the spillage using bunding.

Absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method.

Avoid direct contact with the substance. Ensure there is sufficient ventilation of the area. Do not handle in a confined space. Avoid the formation or spread of mists in the air.

Store in a cool, well ventilated area. Keep container tightly closed.

Must only be kept in original packaging.

Fire precaution	s and action					
Suitable extinguis	shing media for the surrounding fire	should be us	sed. Use wate	r spray	to cool	
Maintenance of	plant, equipment or PPE					
Eurthor inform	ation and instruction (e.g. precau	tionary states	monts)			
rurther informa	ation and instruction (e.g. precau	LIOHALY SLALEI	nents)			
Overall risk rati place.	ing with control measures in	High	Medium		Low 🗵	
Recommended	actions/improvements		By who?	By whe	en? Done	
			,			
			L			
Signature: -	Joanna Wilkinson		Date: -		October 2025	
Signature.	Joanna Wilkinson		Date			_
					April 2026/ as &	į.
					when a product	
Position: -	Managing Director		Review date	_	is updated/ removed	
Position: -	Managing Director		Review date:	-	removed	

Company Name	New Beginnings Day Nursery
Name of substance/s	So Clean Floral Burst Disinfectant
Supplier and contact no.	Gompels Healthcare Ltd 0345 450 2420
Data sheet	Attached In file Other
Assessment ref.	
Process use or purpose?	Cleaning Product
Location used?	Kitchen / Hallway / Rooms
How often used?	As and when required
Quantities used?	Required Amount
Who will be exposed?	Operator Others
Fire and environment - e	mergency no.
First aid – emergency no	
Comments / Hazard stat words (as per per package) General work procedu	ging) - optional
Does the substance ha	ive a Workplace Exposure Limit (WEL)? Yes No
Routes of exposure	If necessary list a specific type of PPE to be used?
Inhalation 🖂	· · · · · ·

Ingestion									
Skin contact									
Eye contact									
Select the Personal Protective Equipment (PPE) required for this process									
							1		
\boxtimes					\boxtimes		\boxtimes		
Monitoring				Туре	and freque	ıcy			
Air									
LEV									
Personal									
Health surveil	□ □ Ilance □								
First aid trea									
Inhalation	Move affector medical atte	•				d mouth wi	th water. Get		
Ingestion	Never give a	anything b	y mouth to	an uncons			duce vomiting. scomfort		
Eye contact	eyelids wide	apart. Co are sever	ntinue to ri e or persist	nse for at l		ıtes. Get m	and open edical attention Data Sheet to		
Skin contact		diately wit	h plenty of		nove contam	inated cloth	ning. Get		
Storage, har				ists after w	vasining.				
temperature.	Storage, handling, spillage and disposal Store in tightly-closed, original container in a dry, cool and well-ventilated place. Store at room temperature. Keep out of the reach of children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.								
Fire precaut	ions and act	ion							
The product is not flammable. Use fire-extinguishing media suitable for the surrounding fire. Foam, carbon dioxide or dry powder.									
Maintenance	e of plant, ed	uipment	or PPE						
	,	<u> </u>							
Further info	rmation and	instruction	on (e.g. pre	ecautionary	statements)			

using this prod	hygiene procedures should be impler duct. Wash skin thoroughly after hand by Use appropriate hand lotion to prev	ling. Tak	e off c	ontaminated	d clothin			
Overall risk r place.	ating with control measures in	High		Medium		Low		
Recommende	ed actions/improvements			By who?	By wh	ien?	Done	
								<u> </u>
Signature: -	Joanna Wilkinson		[Date: -		Octo	ber 202	25
Position: -	_ Managing Director		[Review date	: -	wher	2026/ n a prod dated/ oved	

Company Name New Beginnings Day Nursery						
Name of substance/s	SoClean Fabric Cond	ditioner				
Supplier and contact no.	Gompels					
Data sheet	Atta ched	In file		Othe	er	
Assessment ref.						
Process use or purpose?	Laundry Cleaner					
Location used?	Utility Room					
Who will be exposed?	Oper ator	Others				
Fire and environment - en	nergency no.					
First aid – emergency no.						
Hazard symbols and pic		Highly flammal	(!) <			
words (as per packaging)						
General work procedure	es					
Does the substance hav	e a Workplace Exp	osure Limit (WEL)?	Yes	No	
Does the substance have What is the exposure limit?	e a Workplace Exp	osure Limit (WEL)?	Yes	No	
		-	y list a sp		No e of PPE to be	
What is the exposure limit?		-	y list a sp	ecific typ		
What is the exposure limit? Routes of ex		-	y list a sp	ecific typ		
What is the exposure limit? Routes of ex Inhalation		-	y list a sp	ecific typ		
What is the exposure limit? Routes of ex Inhalation Ingestion		-	y list a sp	ecific typ		
Routes of ex Inhalation Ingestion Skin contact Eye contact		If necessar	y list a sp us	ecific typesed?	e of PPE to be	
Routes of ex Inhalation Ingestion Skin contact Eye contact	posure	If necessar	y list a sp us	ecific typesed?	e of PPE to be	
Routes of ex Inhalation Ingestion Skin contact Eye contact	posure	If necessar	y list a sp us	ecific typesed?	e of PPE to be	
What is the exposure limit? Routes of ex Inhalation Ingestion Skin contact Eye contact Select the Person	posure	If necessar	y list a sp us	ecific typesed?	e of PPE to be	

LEV							
Personal							
Health surveillance							
First aid treatment							
Inhalation		Move exposed pe			edical		
Ingestion		attention if disco Do Not Induce Vo mouth and drink advice	omiting! Imi	mediately rir			
Eye contact	Immediately flush with plenty of water for up to 15 minutes. Remove contact lenses if safe and easy to do so, open eyes wide apart. Get medical attention immediately. Continue to rinse						
Skin contact		Remove contami and wash with so attention if any o	pap and wat	er. Get medi			
Storage, handling, spilla	ge and disposal						
shift and before eating, smo contaminated. Promptly rer eat, drink or smoke	Keep containers tightly closed. Keep in original containers. Do not allow product to freeze, avoid						
Fire precautions and act	ion						
The preparation is not read materials		e-extinguishing me	dia suitable	for surround	ding		
Maintenance of plant on							
Maintenance of plant, eq	иршен ог РРЕ						
Further information and	instruction (e.g. pre	cautionary statem	ents)				
Overall risk rating with o	control measures in	High	Medium	Low			
Recommended actions/i	mprovements		By who?	By when?	Done		

					_
Signature: -	Joanna Wilkinson	Dat	te: -	Octobe	r 2025
				April 20 & wher product update	t is
Position: -	Managing Director	Rev	/iew date: -	remove	