

COSHH RISK ASSESSMENTS








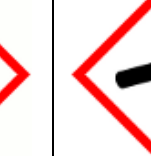

Range of Products		Risk Rating	Personal Protective Equipment (PPE) Required		
			Protective Gloves	Safety Goggles	Protective Clothing
1	Toucan Eco	2			
2	Spray and Wipe	6	✓	✓	
3	BRITE	4	✓		
4	Vital Fresh Original Thick Bleach	9	✓	✓	
5	Vital Fresh Pine Toilet Gel	6	✓	✓	
6	Scrub Kleen	8	✓	✓	✓
7	Fresh Wild Lemon	6	✓	✓	
8	Cream Cleaner	6			
9	FAIRY Professional Original Washing Up Liquid	6	✓	✓	
10	Viakal Limescale Remover (Spray or Liquid)	6	✓	✓	
11	Renegite Descaler Sachets	6	✓	✓	
12	Rug Doctor Carpet Detergent	4			
13	CarpetPro Cleaner iCapsol, Tablet RM 760	6		✓	
14	Savon Pearle	4			
15	Q-Gel Hand Sanitising Gel with Moisturiser	6		✓	










Risk Matrix










Probability x Severity of Injury = Risk Rating










Probability	Severity of Injury
1: Improbable – almost zero chance of occurrence	1: None – no injury or loss
2: Remote – unlikely for an injury to occur	2: Negligible – first aid only required
3: Possible – possibility of an injury to occur	3: Minor – less than 3 days
4: Probable - high possibility of an injury occurring	4: Major – more than 3 days
5: Certainty – Injury certain to occur	5: Fatal – death, major injury or long-term disability










Risk Rating	Action Required
1-10: Low (L)	Controls are adequate, PPE must be worn correctly
11-15: Medium (M)	Review controls, use alternative product if possible
16-20: High (H)	Urgent action required, stop task and seek advice
21-25: Very High	The product must not be used at all








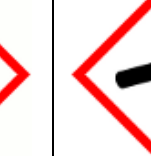

Product:	Toucan Eco				Completed By:	Jonathan Sisk	Date:	04/11/2021
					Title:	MD	Review date:	01/01/2022
					Those at risk:	Employee	Clients	Visitor or Public
Used for:	Electrochemical activation between water and salt that creates a multipurpose disinfectant and cleaner which kills more than 99.99% of microorganisms.				Overall Probability	Overall Severity	Overall Rating	
					1	2	2	
								
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
First Aid Procedures								
Eye contact	Rinse with water, and seek medical attention if any irritation persists							
Inhalation	During activation in its strong form adequate ventilation will prevent the build up to fumes, however if dizziness occurs, move into an open space							
Skin contact	In the strongest form may cause slight irritation to sensitive skin or open wounds. Wash with water.							
Ingestion	Drink large quantities of water and consult with a physician.							
Firefighting Requirements								
The solution is non-flammable, however cool exposed containers with water spray to prevent overheating.								
Accidental Release / Spillage Procedure								
No special requirement. Wash to waste.								
Personal Protective Equipment (PPE) Required			Handling and Storage Requirements			Disposal Procedures		
Not necessary.			No special requirement. Wash to waste. Best stored in sealed containers out of sunlight and between 5 and 400C to prolong shelf life.			No special precautions are required for this product.		










Product:	Spray and Wipe				Completed By:	Jonathan Sisk	Date:	04/11/2021
					Title:	MD	Review date:	01/01/2022
					Those at risk:	Employee	Clients	Visitor or Public
Used for:	A ready to use fragrant, bactericidal multi-surface cleaner. Fast acting formula spray on and wipe clean				Overall Probability	Overall Severity	Overall Rating	
					3	2	6	
								
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
					✓			
First Aid Procedures								
Eye contact	There may be irritation and redness. Bathe the eye with running water for 15 minutes.							
Inhalation	There may be irritation of the throat with a feeling of tightness in the chest. Consult a doctor.							
Skin contact	There may be mild irritation at the site of contact. Wash immediately with plenty of soap and water.							
Ingestion	There may be irritation of the throat. Wash out mouth with water.							
Firefighting Requirements								
In combustion emits toxic fumes. Wear self-contained breathing apparatus.								
Accidental Release / Spillage Procedure								
Wash the spillage site with large amounts of water.								
Personal Protective Equipment (PPE) Required			Handling and Storage Requirements			Disposal Procedures		
Protective gloves and safety goggles			Avoid the formation or spread of dust in the air. Store in cool, well-ventilated area.			Any/all effluent to be disposed of via client designated drain. Container to be rinsed out and disposed of via client approved and identified waste stream and in line with company and client recycling policy.		








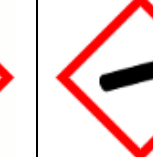
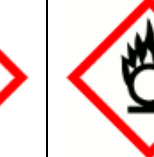
Product:	BRITE				Completed By:	Jonathan Sisk	Date:	04/11/2021
					Title:	MD	Review date:	01/01/2022
					Those at risk:	Employee	Clients	Visitor or Public
Used for:	A high purity ready to use glass and plastic cleaner. Fast acting formula spray on and wipe clean.				Overall Probability	Overall Severity	Overall Rating	
					2	2	4	
								
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
First Aid Procedures								
Eye contact	Bathe the eye with running water for 15 minutes.							
Inhalation	Consult a doctor							
Skin contact	Wash immediately with plenty of soap and water.							
Ingestion	Wash out mouth with water.							
Firefighting Requirements								
In combustion emits toxic fumes. Wear self-contained breathing apparatus								
Accidental Release / Spillage Procedure								
Absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method.								
Personal Protective Equipment (PPE) Required			Handling and Storage Requirements			Disposal Procedures		
Protective gloves			Store in cool, well-ventilated area. Keep container tightly closed.			Any/all effluent to be disposed of via client designated drain. Container to be rinsed out and disposed of via client approved and identified waste stream and in line with company and client recycling policy.		

Product:	Vital Fresh Original Thick Bleach				Completed By:	Jonathan Sisk	Date:	04/11/2021
					Title:	MD	Review date:	01/01/2022
					Those at risk:	Employee	Clients	Visitor or Public
						✓	✓	✓
Used for:	Effective in the combat of a wide range of bacteria, this powerful bleach is suitable for use on lavatories, waste pipes, drains and other area that need a robust disinfectant. Use alternative product whenever possible.				Overall Probability	Overall Severity	Overall Rating	
					3	3	9	
								
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
✓								
First Aid Procedures								
Eye contact	Causes serious eye damage. Remove any contact lenses and open eyelids wide apart. Continue to rinse for at least 15 minutes. Get medical attention if irritation persists after washing. Symptoms following overexposure may include the following: Redness. Pain. Irritating to eyes.							
Inhalation	May cause respiratory system irritation. Move affected person to fresh air at once. Get medical attention if any discomfort continues. Rinse nose and mouth with water.							
Skin contact	Prolonged or repeated contact with skin may cause irritation, redness and dermatitis. Remove contaminated clothing. Get medical attention if irritation persists after washing. Rinse immediately with plenty of water							
Ingestion	Ingestion may cause severe irritation of the mouth, the oesophagus and the gastrointestinal tract. May cause stomach pain or vomiting. Do not induce vomiting. Rinse mouth thoroughly with water. Give plenty of water to drink. Keep affected person under observation. Get medical attention if any discomfort continues.							
Firefighting Requirements								
The product is not flammable. Use fire-extinguishing media suitable for the surrounding fire. Foam, carbon dioxide or dry powder.								
Accidental Release / Spillage Procedure								
Avoid contact with skin, eyes and clothing. Stop leak if safe to do so. Flush away spillage with plenty of water. Absorb spillage with non-combustible, absorbent material. Do not discharge into drains or watercourses or onto the ground. Absorb in vermiculite, dry sand or earth and place into containers. Do not use sawdust or other combustible material. Provide adequate ventilation. Flush contaminated area with plenty of water. Avoid the spillage or runoff entering drains, sewers or watercourses								
Personal Protective Equipment (PPE) Required			Handling and Storage Requirements			Disposal Procedures		
Tight-fitting safety glasses and chemical-resistant, impervious gloves.			Store in tightly-closed, original container in a dry, cool and well-ventilated place. Protect from light. Store away from the following materials: Acids. Store at temperatures between 5°C and 25°C. Keep out of the reach of children. Use alternative product whenever possible.			When handling waste, the safety precautions applying to handling of the product should be considered. The packaging must be empty (drop-free when inverted). Wash with plenty of water. Waste packaging should be collected for reuse or recycling.		










Product:	Vital Fresh Pine Toilet Gel				Completed By:	Jonathan Sisk	Date:	04/11/2021
					Title:	MD	Review date:	01/01/2022
					Those at risk:	Employee	Clients	Visitor or Public
						✓	✓	✓
Used for:	Detergent				Overall Probability	Overall Severity	Overall Rating	
					3	2	6	
								
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
First Aid Procedures								
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 any discomfort continues. May cause temporary eye irritation.							
Inhalation	Move affected person to fresh air at once. Rinse nose and mouth with water. Get medical attention if any discomfort continues.							
Skin contact	Prolonged contact may cause redness, irritation and dry skin. Wash skin thoroughly with soap and water. Get medical attention if irritation persists after washing.							
Ingestion	Do not induce vomiting. Immediately rinse mouth and drink plenty of water (200-300ml). Do not give victim anything to drink if they are unconscious. Get medical attention immediately.							
Firefighting Requirements								
Thermal decomposition or combustion products may include the following substances: Oxides of carbon. Toxic gases or vapours. The product is not flammable.								
Accidental Release / Spillage Procedure								
Stop leak if safe to do so. Absorb in vermiculite, dry sand or earth and place into containers. Flush contaminated area with plenty of water. Avoid the spillage or runoff entering drains, sewers or watercourses.								
Personal Protective Equipment (PPE) Required			Handling and Storage Requirements			Disposal Procedures		
Eye goggles and gloves			Store in a cool well-ventilated place.			The packaging must be empty (drop-free when inverted). Wash with plenty of water. Waste packaging should be collected for reuse or recycling.		








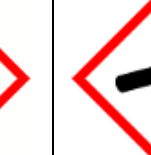

Product:	Scrub Kleen				Completed By:	Jonathan Sisk	Date:	04/11/2021
					Title:	MD	Review date:	01/01/2022
					Those at risk:	Employee	Clients	Visitor or Public
Used for:	Washing and cleaning hard floor with machine only. Use alternative product whenever possible.				Overall Probability	Overall Severity	Overall Rating	
					2	4	8	
								
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
✓								
First Aid Procedures								
Eye contact	Bathe the eye with running water for 15 minutes. Transfer to hospital for specialist examination. Corneal burns may occur. May cause permanent damage.							
Inhalation	Remove casualty from exposure ensuring one's own safety whilst doing so. If unconscious and breathing is OK, place in the recovery position. If conscious, ensure the casualty sits or lies down. If breathing becomes bubbly, have the casualty sit and provide oxygen if available. Transfer to hospital as soon as possible. There may be shortness of breath with a burning sensation in the throat. Exposure may cause coughing or wheezing.							
Skin contact	Remove all contaminated clothes and footwear immediately unless stuck to skin. Drench the affected skin with running water for 10 minutes or longer if substance is still on skin. Transfer to hospital if there are burns or symptoms of poisoning. Blistering may occur. Progressive ulceration will occur if treatment is not immediate.							
Ingestion	Wash out mouth with water. Do not induce vomiting. Give 1 cup of water to drink every 10 minutes. If unconscious, check for breathing and apply artificial respiration if necessary. If unconscious and breathing is OK, place in the recovery position. Transfer to hospital as soon as possible. Corrosive burns may appear around the lips. Blood may be vomited. There may be bleeding from the mouth or nose.							
Firefighting Requirements								
Corrosive. In combustion emits toxic fumes of carbon dioxide / carbon monoxide. Wear self-contained breathing apparatus. Wear protective clothing to prevent contact with skin and eyes. Suitable extinguishing media for the surrounding fire should be used. Use water spray to cool containers.								
Accidental Release / Spillage Procedure								
Clean-up should be dealt with only by qualified personnel familiar with the specific substance. Transfer to a suitable container. Neutralise with dilute hydrochloric acid. Do not discharge into drains or rivers. Contain the spillage using bunding.								
Personal Protective Equipment (PPE) Required			Handling and Storage Requirements			Disposal Procedures		
Tightly fitting safety goggles and Impermeable gloves. Gloves (alkali-resistant). Alkali resistant protective clothing.			Use alternative product whenever possible. Avoid direct contact with the substance. Avoid the formation or spread of mists in the air. Keep container tightly closed.			Any/all effluent to be disposed of via client designated drain. Container to be rinsed out and disposed of via client approved and identified waste stream and in line with company and client recycling policy.		










Product:	Fresh Wild Lemon				Completed By:	Jonathan Sisk	Date:	04/11/2021
					Title:	MD	Review date:	01/01/2022
					Those at risk:	Employee	Clients	Visitor or Public
Used for:	A concentrated disinfectant and deodoriser, incorporating a lasting lemon fragrance. Effective when used as a 2% solution.				Overall Probability	Overall Severity	Overall Rating	
					3	2	6	
								
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
✓								
First Aid Procedures								
Eye contact	Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.							
Inhalation	Allow affected person to breathe fresh air. Allow the victim to rest							
Skin contact	Wash with plenty of water/.... Wash contaminated clothing before reuse. If skin irritation occurs: Get medical advice/attention.							
Ingestion	Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention.							
Firefighting Requirements								
Toxic fumes may be released. Carbon dioxide. Carbon monoxide. Use water spray or fog for cooling exposed containers. Exercise caution when fighting any chemical fire. Prevent firefighting water from entering the environment Do not enter fire area without proper protective equipment, including respiratory protection.								
Accidental Release / Spillage Procedure								
Ventilate area. Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Collect spillage. Store away from other materials.								
Personal Protective Equipment (PPE) Required			Handling and Storage Requirements			Disposal Procedures		
Protective gloves and safety goggles.			Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. Wash hands, forearms and face thoroughly after handling. Keep container tightly closed.			Any/all effluent to be disposed of via client designated drain. Container to be rinsed out and disposed of via client approved and identified waste stream and in line with company and client recycling policy.		










Product:	Cream Cleaner				Completed By:	Jonathan Sisk	Date:	04/11/2021
					Title:	MD	Review date:	01/01/2022
					Those at risk:	Employee	Clients	Visitor or Public
						✓	✓	✓
Used for:	All-purpose cleaner				Overall Probability	Overall Severity		Overall Rating
					3	2		6
								
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
					✓			
First Aid Procedures								
Eye contact	Causes eye irritation. 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							
Inhalation	May cause respiratory irritation. Remove person to fresh air and keep comfortable for breathing							
Skin contact	Repeated exposure may cause skin dryness or cracking. Wash with plenty of water							
Ingestion	May cause a light irritation of the linings of the mouth, throat, and gastrointestinal tract. Give nothing or a little water to drink. Get medical advice/attention if you feel unwell							
Firefighting Requirements								
Suitable extinguishing media: Carbon dioxide. Dry powder. Foam. No additional information available								
Accidental Release / Spillage Procedure								
Collect spillage. Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible.								
Personal Protective Equipment (PPE) Required			Handling and Storage Requirements			Disposal Procedures		
Not required for normal conditions of use.			Does not require any specific or particular technical measures. Keep container closed when not in use.			No additional information available.		








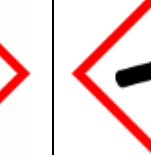

Product:	FAIRY Professional Original Washing Up Liquid				Completed By:	Jonathan Sisk	Date:	04/11/2021
					Title:	MD	Review date:	01/01/2022
					Those at risk:	Employee	Clients	Visitor or Public
Used for:	Washing and cleaning products				Overall Probability	Overall Severity	Overall Rating	
					3	2	6	
								
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
					✓			
First Aid Procedures								
Eye contact	Severe pain. Redness. Swelling. Blurred vision. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.							
Inhalation	Coughing. sneezing. IF INHALED: remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell.							
Skin contact	Redness. Swelling. dryness. Itching. IF ON SKIN: Wash with plenty of soap and water. Take off contaminated clothing and wash before reuse. If skin irritation occurs: Get medical advice/attention. Discontinue use of product.							
Ingestion	Nausea. Excessive secretion. Diarrhea. Vomiting. IF SWALLOWED: rinse mouth. Do NOT induce vomiting. Immediately call a POISON CENTER or doctor/physician.							
Firefighting Requirements								
No dangerous reactions known								
Accidental Release / Spillage Procedure								
Scoop absorbed substance into closing containers. Small quantities of liquid spill: take up in non-combustible absorbent material and shovel into container for disposal. Large spills: contain released substance, pump into suitable containers.								
Personal Protective Equipment (PPE) Required			Handling and Storage Requirements			Disposal Procedures		
Protective gloves and safety goggles.			Avoid contact with eyes. Use personal protective equipment as required. Do not eat, drink or smoke when using this product. Do not handle until all safety precautions have been read and understood.			Consumer products ending up down the drain after use. Prevent soil and water pollution. Prevent spreading in sewers.		








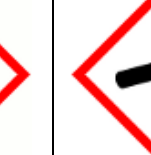

Product:	Viakal Limescale Remover (Spray or Liquid)				Completed By:	Jonathan Sisk	Date:	04/11/2021
					Title:	MD	Review date:	01/01/2022
					Those at risk:	Employee	Clients	Visitor or Public
						✓	✓	✓
Used for:	Limescale Remover				Overall Probability	Overall Severity	Overall Rating	
					3	2	6	
								
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
					✓			
First Aid Procedures								
Eye contact	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.							
Inhalation	IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTER or doctor/physician if exposed or you feel unwell.							
Skin contact	IF ON SKIN: Wash with plenty of water and soap. Take off contaminated clothing and wash before reuse. If skin irritation or rash occurs: Get medical advice/attention. Discontinue use of product.							
Ingestion	IF SWALLOWED: Rinse mouth. DO NOT induce vomiting. Immediately call a POISON CENTER or doctor/physician.							
Firefighting Requirements								
No fire hazard. Non-combustible. Product is not explosive.								
Accidental Release / Spillage Procedure								
Scoop absorbed substance into closing containers. Small quantities of liquid spill: take up in non-combustible absorbent material and shovel into container for disposal. Large Spills: contain released substance, pump into suitable containers. This material and its container must be disposed of in a safe way								
Personal Protective Equipment (PPE) Required			Handling and Storage Requirements			Disposal Procedures		
Protective gloves and safety goggles.			Store in a cool area. Store in a dry area. Store in original container. Avoid contact with eyes. Avoid contact with skin. Do not eat, drink or smoke when using this product.			Any/all effluent to be disposed of via client designated drain. Container to be rinsed out and disposed of via client approved and identified waste stream and in line with company and client recycling policy.		

Product:	Renegite Descaler Sachets				Completed By:	Jonathan Sisk	Date:	04/11/2021
					Title:	MD	Review date:	01/01/2022
					Those at risk:	Employee	Clients	Visitor or Public
Used for:	Descale coffee machines, kettles and water boilers				Overall Probability	Overall Severity	Overall Rating	
					2	3	6	
								
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
					✓			
First Aid Procedures								
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.							
Inhalation	Ensure supply of fresh air. When dust is intensively inhaled, seek medical help immediately.							
Skin contact	IF ON SKIN: Wash with plenty of soap and water.							
Ingestion	If swallowed, seek medical advice immediately and show container or label. Rinse mouth thoroughly with water. Let plenty of water be drunk in small gulps. Do not induce vomiting.							
Firefighting Requirements								
Development of hazardous combustion gases or vapours is possible in the event of fire								
Accidental Release / Spillage Procedure								
Pick up mechanically. Dispose of absorbed material in accordance with the regulations.								
Personal Protective Equipment (PPE) Required			Handling and Storage Requirements			Disposal Procedures		
Protective gloves and safety goggles.			Avoid the formation and deposition of dust. Keep in original packaging, tightly closed.			Any/all effluent to be disposed of via client designated drain. Container to be rinsed out and disposed of via client approved and identified waste stream and in line with company and client recycling policy.		

Product:	Rug Doctor Carpet Detergent				Completed By:	Jonathan Sisk	Date:	04/11/2021
					Title:	MD	Review date:	01/01/2022
					Those at risk:	Employee	Clients	Visitor or Public
Used for:	Solution for carpet cleaner				Overall Probability	Overall Severity	Overall Rating	
					2	2	4	
								
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
First Aid Procedures								
Eye contact	IF IN EYES: Rinse cautiously with water for 10-15 minutes. Avoid strong stream of water. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.							
Inhalation	Ensure supply of fresh air. Keep warm and calm. If irritation persists: Get medical advice/attention.							
Skin contact	IF ON SKIN: Wash with plenty of soap and water. If irritation persists: Get medical advice/attention.							
Ingestion	Seek medical advice immediately and show container or label. Rinse mouth thoroughly with water. Let plenty of water be drunk in small gulps. Do not induce vomiting.							
Firefighting Requirements								
Development of hazardous combustion gases or vapours is possible in the event of fire								
Accidental Release / Spillage Procedure								
Collect spillage. Soak up spills with minding materials, such as sand or earth as soon as possible and place in labelled containers. Flush produce residues with water								
Personal Protective Equipment (PPE) Required			Handling and Storage Requirements			Disposal Procedures		
Not required for normal conditions of use.			Store in a cool area. Store in a dry area. Store in original container. Avoid contact with eyes. Avoid contact with skin. Do not eat, drink or smoke when using this product.			Any/all effluent to be disposed of via client designated drain. Container to be rinsed out and disposed of via client approved and identified waste stream and in line with company and client recycling policy.		

Product:	CarpetPro Cleaner iCapsol, Tablet RM 760				Completed By:	Jonathan Sisk	Date:	04/11/2021
					Title:	MD	Review date:	01/01/2022
					Those at risk:	Employee	Clients	Visitor or Public
Used for:	Tablets for carpet clean machine				Overall Probability	Overall Severity	Overall Rating	
					2	3	6	
								
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
					✓			
First Aid Procedures								
Eye contact	Causes serious eye irritation. Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.							
Inhalation	Supply fresh air; consult doctor in case of complaints.							
Skin contact	Generally the product does not irritate the skin.							
Ingestion	Rinse out mouth and then drink plenty of water. If symptoms persist consult doctor.							
Firefighting Requirements								
No special measures required.								
Accidental Release / Spillage Procedure								
Pick up mechanically.								
Personal Protective Equipment (PPE) Required			Handling and Storage Requirements			Disposal Procedures		
Tightly sealed goggles			Prevent formation of dust. Avoid contact with eyes and skin.			Must not be disposed together with household garbage. Do not allow product to reach sewage system. Non contaminated packaging may be recycled.		

Product:	Savon Pearle				Completed By:	Jonathan Sisk	Date:	04/11/2021
					Title:	MD	Review date:	01/01/2022
					Those at risk:	Employee	Clients	Visitor or Public
Used for:	A fragrant, mild, pink pearlised liquid soap that creates a rich foam and gently cleanses the skin.				Overall Probability	Overall Severity	Overall Rating	
					2	2	4	
								
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
First Aid Procedures								
Eye contact	There may be irritation and redness. Bathe the eye with running water for 15 minutes.							
Inhalation	Consult a doctor.							
Skin contact	No requirement. Product is made to be applied on skin.							
Ingestion	There may be irritation of the throat. Wash out mouth with water.							
Firefighting Requirements								
In combustion emits toxic fumes. Wear self-contained breathing apparatus. Wear protective clothing to prevent contact with skin and eyes.								
Accidental Release / Spillage Procedure								
Do not discharge into drains or rivers. Contain the spillage using bunding. Clean-up procedures: Absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method.								
Personal Protective Equipment (PPE) Required			Handling and Storage Requirements			Disposal Procedures		
Not required for normal conditions of use.			Store in cool, well-ventilated area. Keep container tightly closed.			Any/all effluent to be disposed of via client designated drain. Container to be rinsed out and disposed of via client approved and identified waste stream and in line with company and client recycling policy.		

Product:	Q-Gel Hand Sanitising Gel with Moisturiser				Completed By:	Jonathan Sisk	Date:	04/11/2021
					Title:	MD	Review date:	01/01/2022
					Those at risk:	Employee	Clients	Visitor or Public
Used for:	A gentle, moisturising hand sanitising gel that contains 70% alcohol that will kill up to 99.9% of germs and bacteria, quickly and efficiently.				Overall Probability	Overall Severity	Overall Rating	
					3	2	6	
								
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
				✓	✓			
First Aid Procedures								
Eye contact	May be slightly irritating to eyes. Prolonged or repeated exposure may cause severe irritation. Get medical attention if any discomfort continues. Remove affected person from source of contamination. Rinse with water. Remove contact lenses, if present and easy to do. Continue rinsing. Continue to rinse for at least 10 minutes.							
Inhalation	May cause discomfort. May be harmful if inhaled. Get medical attention if any discomfort continues.							
Skin contact	Product is made to be applied on skin. However, persons suffering from asthma, eczema or skin problems should avoid contact, including dermal contact, with this product.							
Ingestion	A single exposure may cause the following adverse effects: Nausea, vomiting. May be harmful if swallowed. Give plenty of water to drink. Move affected person to fresh air at once. Get medical attention if any discomfort continues.							
Firefighting Requirements								
The product is flammable. Avoid breathing fire gases or vapours								
Accidental Release / Spillage Procedure								
Contain spillage with sand, earth or other suitable non-combustible material. Dispose of waste to licensed waste disposal site in accordance with the requirements of the local Waste Disposal Authority.								
Personal Protective Equipment (PPE) Required			Handling and Storage Requirements			Disposal Procedures		
Tightly sealed goggles			Keep only in the original container. Keep container tightly closed in a cool place.			Any/all effluent to be disposed of via client designated drain. Container to be rinsed out and disposed of via client approved and identified waste stream and in line with company and client recycling policy.		