



		Dist.	Personal Prote	ctive Equipment	(PPE) Required
	Range of Products	Risk Rating	Protective Gloves	Safety Goggles	Protective Clothing
2	Toucan Eco	2			
3	Spray and Wipe	6	<b>✓</b>	<b>✓</b>	
4	BRITE	4	<b>✓</b>		
5	Vital Fresh Original Thick Bleach	9	<b>✓</b>	<b>✓</b>	
6	Vital Fresh Pine Toilet Gel	6	<b>V</b>	<b>✓</b>	
7	Scrub Kleen	8	<b>✓</b>	<b>✓</b>	<b>✓</b>
8	Fresh Wild Lemon	6	<b>✓</b>	<b>✓</b>	
9	Cream Cleaner	6			
10	FAIRY Professional Original Washing Up Liquid	6	<b>✓</b>	<b>✓</b>	
11	Viakal Limescale Remover (Spray or Liquid)	6	<b>✓</b>	<b>&gt;</b>	
12	Renegite Descaler Sachets	6	<b>✓</b>	<b>&gt;</b>	
13	Rug Doctor Carpet Detergent	4			
14	CarpetPro Cleaner iCapsol, Tablet RM 760	6		<b>✓</b>	
15	Savon Pearle	4			
16	Q-Gel Hand Sanitising Gel with Moisturiser	6		<b>✓</b>	
17	Sprint Spitfire Spray	6			
18	Tersano iClean	1			
19	SoluCLEAN Daily Toilet Cleaner	4			
20	SoluCLEAN Degreaser Floor Cleaner	6			
21	SoluCLEAN Glass & Stainless Steel	6			
22	SoluCLEAN Limescale Remover	4			
23	SoluCLEAN Surface Sanitiser Fragranced	4			

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

					Completed By:	Jonathan Sisk	Date:	22/01/2024		
					Title:	MD	Review date:	22/01/2024		
Product:		Toucan I	со			Employee	Clients	Visitor or Public		
					Those at risk:		Olicitis /	VISITOR OF FUDILE		
					Overall Probability	/ Overall	<u> </u>	Overall Rating		
Used for:		I activation between nfectant and cleane of microorga	r which kills more tl		1		2	2		
	*									
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising		
				Fig. ( At I B						
Eve contact	Dingo with water	, and seek medical		First Aid Proced	ures					
Eye contact Inhalation					wild up to fumes how	yever if dizziness or	curs move into an o	nen snace		
Skin contact	- i				e build up to fumes, however if dizziness occurs, move into an open space en wounds. Wash with water.					
Ingestion		tities of water and c								
				efighting Requir	ements					
The solution is no	n-flammable, howev	er cool exposed co								
			Accidenta	al Release / Spilla	age Procedure					
No special require	ement. Wash to wast	te.								
Personal Prot	ective Equipment (I	PPE) Required	Handling	and Storage Re	Requirements Disposal Procedures			es		
Not necessary.			No special requirement. Wash to waste.			No special precautions are required for this product.				
			Best stored in sealed containers out of sunlight and between 5 and400C to prolong shelf life.							

					Completed By:	Jonathan Sisk	Date:	22/01/2024	
Desired.		0	147		Title:	MD	Review date:	22/01/2025	
Product:		Spray and	wipe		Those at risk:	Employee	Clients	Visitor or Public	
					mose at risk.	<b>V</b>	V	<b>✓</b>	
					Overall Probability	y Overall S	Severity (	Overall Rating	
Used for:		grant, bactericidal m formula spray on ai		r. Fast acting	3	2		6	
	***								
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising	
					V				
				First Aid Proced					
Eye contact		itation and redness							
Inhalation		itation of the throat							
Skin contact					plenty of soap and w	ater.			
Ingestion	There may be irr	itation of the throat.							
			Fir	efighting Require	ements				
In combustion en	nits toxic fumes. Wea	ar self-contained bre	eathing apparatus.						
			Accidenta	al Release / Spilla	age Procedure				
Wash the spillage	e site with large amou	unts of water.							
Personal Prot	tective Equipment (	PPE) Required	Handling	and Storage Re	quirements		Disposal Procedure	es	
	and safety goggles	·	Avoid the formation	Any ool, well-ventilated area.  Any draic clier			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.		

					Completed By:	Jonathan Sisk	Date:	22/01/2024		
Draduati		DOITE	_		Title:	MD	Review date:	22/01/2025		
Product:		BRITE	=		Those at risk:	Employee	Clients	Visitor or Public		
					THOSE at HSK.	V	V	V		
					Overall Probability	y Overall S	Severity (	Overall Rating		
Used for:	A high purity ready	to use glass and pl spray on and w		acting formula	2	2		4		
The second secon	***									
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising		
				First Aid Proced	luros					
Eye contact	Bathe the eve w	ith running water fo		T II St Ald T Toced	luies					
Inhalation	Consult a doctor		10 111111111111111111111111111111111111							
Skin contact	Wash immediate	ely with plenty of so	ap and water.							
Ingestion	Wash out mouth		•							
			Fir	refighting Requir	ements					
In combustion em	nits toxic fumes. Wea	ar self-contained bre	eathing apparatus							
			Accidenta	al Release / Spilla	age Procedure					
Absorb into dry e	arth or sand. Transfe	er to a closable, labe			y an appropriate meth	nod.				
Personal Prot	ective Equipment (	PPE) Required	Handling	and Storage Re	quirements		Disposal Procedure	es		
Protective gloves			Store in cool, well	Store in cool, well-ventilated area. Keep container						
-			tightly closed.			drain. Container to be rinsed out and disposed of via				
						client approved and identified waste stream and in line				
						with company and	d client recycling police	cy.		

							_				
					Completed By:	Jonathan Sisk	Date:	22/01/2024			
Product:	V	ital Fresh Origina	l Thick Bleach		Title:	MD	Review date:	22/01/2025			
i roddot.	·	itai i 100ii Origina	. Thion Diodon		Those at risk:	Employee	Clients	Visitor or Public			
						<u>/</u>		<u> </u>			
	Effective in the comb				Overall Probability	y Overall	Severity (	Overall Rating			
Used for:	suitable for use on		pipes, drains and ot	ther area that		_					
	Hoo	need a robust di alternative product v			3	•	3	9			
		alternative product	Milenever possible.		T	T		I			
<b>A</b>	_	_	_		_	_	_	_			
PI	<b>*</b>	16.00	طعيا								
E	<b>3</b> 2		5000 V	<b>(4)</b>				\U/			
•	<b>~</b>		•	•				<b>V</b>			
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term	Pressurised Gas	Oxidising			
V						health					
V				First Aid Proced	uros						
Eye contact	Causes serious 6	eve damade Remo				nue to rinse for at le	ast 15 minutes. Get r	medical attention if			
Lyc contact					nclude the following:			nedical attention ii			
Inhalation							scomfort continues. R	inse nose and			
	mouth with water					, , ,					
Skin contact	Prolonged or rep	eated contact with	skin may cause irri	tation, redness an	d dermatitis. Remove	contaminated cloth	ning. Get medical atte	ention if irritation			
			diately with plenty o								
Ingestion	Ingestion may ca	ause severe irritatio	n of the mouth, the	oesophagus and	the gastrointestinal ra	act. May cause ston	nach pain or vomiting	. Do not induce			
	vomiting. Rinse r	mouth thoroughly w	rith water. Give plen	nty of water to drin	<ul><li>k. Keep affected pers</li></ul>	on under observati	on. Get medical atten	tion if any			
	discomfort contin	nues.									
Th		. (*		efighting Require							
The product is no	ot flammable. Use fire	e-extinguishing med	lia suitable for the s	surrounding fire. Fo	oam, carbon dioxide o	or ary powder.					
			Assidant	al Dologeo / Spills	ago Procedure						
Avoid contact wit	h skin, eyes and cloth	ning Stop leak if so		al Release / Spilla		rh enillage with non	combuetible absorb	ent material Do			
	o drains or watercour										
								or combastible			
	e adequate ventilation. Flush contaminated area with plenty of water. Avoid the spillage or runoff entering drains, sewers or watercourses  tective Equipment (PPE) Required Handling and Storage Requirements Disposal Procedures										
	y glasses and chemic				ainer in a dry, cool	When handling w	aste, the safety preca				
impervious glove					om light. Store away	handling of the pr					
'				materials: Acids.		considered.					
				ween 5°C and 25°							
							ust be empty (drop-fr				
			Keep out of the re		ren. Wash with plenty of water. Waste packaging s			aging should be			
			Use alternative pr	oduct whenever p	ossible.	collected for reus	e or recycling.				

					Completed By:	Jonathan Sis	k Date:	22/01/2024
Product:		Vital Fresh Pine	Toilet Gal		Title:	MD	Review date:	22/01/2025
Floudet.		vitai Fiesii Filie	Tollet Gel		Those at risk:	Employee	Clients	Visitor or Public
						<i>\</i>	V	<b>V</b>
					Overall Probabilit	y Overa	all Severity	Overall Rating
Used for:		Deterge	nt		3		2	6
	¥2>				<b>(!)</b>			
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
				First Aid Procedu	res			
Eye contact		n with plenty of wate lues. May cause ter			ontact lenses and c	pen eyes wide a	part. Get medical atter	tion if any
Inhalation				and mouth with wat	er. Get medical atte	ntion if any disco	mfort continues.	
Skin contact							medical attention if irrit	ation persists after
Ingestion			rinse mouth and	drink plenty of water	(200-300ml). Do n	ot give victim any	thing to drink if they ar	e unconscious. Get
			Fi	refighting Require	ments			
Thermal decomp	osition or combustion	products may inclu				es or vapours. T	ne product is not flamn	nable.
				al Release / Spillag				
Stop leak if safe the drains, sewers or		ermiculite, dry sand	or earth and place	e into containers. Flu	ish contaminated ai	ea with plenty of	water. Avoid the spilla	ge or runoff entering
Personal Prot	tective Equipment (F	PPE) Required	Handling	g and Storage Req	Requirements Disposal Procedures			res
Eye goggles and gloves  Store in a cool well-ventile					<u> </u>			free when inverted).

					Completed By:	Jonathan Sisk	Date:	22/01/2024	
Deceluati		Scrub K	la a a		Title:	MD	Review date:	22/01/2025	
Product:		Scrub K	ieen		Those at risk:	Employee	Clients	Visitor or Public	
					mose at risk.	<b>V</b>	V	V	
					Overall Probability	Overall S	Severity (	Overall Rating	
Used for:			floor with machine					8	
	Use :	alternative product	whenever possible.	•	2 4				
					<b>(</b> •)				
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising	
<u> </u>									
	1			First Aid Procedu					
Eye contact	Bathe the eye with rur								
Inhalation	Remove casualty fron ensure the casualty si possible. There may be cause coughing or wh	ts or lies down. If be see shortness of brea eezing.	reathing becomes bath with a burning s	oubbly, have the ca ensation in the thro	sualty sit and provide at. Exposure may	e oxygen if available	e. Transfer to hospita	l as soon as	
Skin contact	Remove all contamina substance is still on sl not immediate.								
Ingestion	Wash out mouth with respiration if necessal appear around the lips	y. If unconscious a	nd breathing is OK,	, place in the recove	ery position. Transfer				
				refighting Require					
	ombustion emits toxic f Suitable extinguishing						ctive clothing to prev	ent contact with	
Skill allu eyes.	Outable extiliguishing	incuia ioi tile suito		al Release / Spilla		icio.			
Clean-up shou	lld be dealt with only by	qualified personne				container Neutralis	e with dilute hydroch	loric acid. Do not	
	drains or rivers. Contain			Journa Judgitarioc. 1	randici to a dutable	Containor. Neathaile	S With anato Hydroon	nono dola. Do not	
	rotective Equipment (			g and Storage Red	uirements		Disposal Procedure	es	
	afety goggles and Impe				ssible. Avoid direct		be disposed of via cl		
	resistant). Alkali resista						be rinsed out and d		
clothing.	-		I spread of mists in	pread of mists in the air. Keep container tightly closed.  client approved			nd identified waste stream and in line d client recycling policy.		

					Completed By: Title:	Jonathan Sisk MD	Date: Review date:	22/01/2024 22/01/2025	
Product:		Fresh Wild	Lemon			Employee	Clients	Visitor or Public	
					Those at risk:	V	V	V	
					Overall Probabilit	y Overall S	Severity	Overall Rating	
Used for:	A concentrated disir fragrand		riser, incorporating aused as a 2% solution	•	3	2		6	
ky med					<b>(!)</b>				
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising	
<b>/</b>									
				First Aid Proced	ures				
Eye contact	Rinse cautiously	with water for seve	eral minutes. Remov	ve contact lenses,	if present and easy t	o do. Continue rinsi	ng.		
Inhalation			sh air. Allow the vic						
Skin contact	Wash with plenty	y of water/ Wash	contaminated cloth	ning before reuse.	If skin irritation occur	s: Get medical advi	ce/attention.		
Ingestion	Rinse mouth. Do	NOT induce vomit	ing. Obtain emerge	ency medical atten	tion.				
			Fir	refighting Requir	ements				
Toxic fumes ma	y be released. Carbor	dioxide. Carbon m	onoxide. Use water	r spray or fog for o	cooling exposed conta	ainers. Exercise cau	tion when fighting a	any chemical fire.	

Toxic fumes may be released. Carbon dioxide. Carbon monoxide. Use water spray or tog for cooling exposed containers. Exercise caution when figit 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.

					Completed By:	Jonathan Sisk	Date:	22/01/2024	
Product:		Cream Cle	anor		Title:	MD	Review date:	22/01/2025	
Product.		Cream Cie	allei		Those at risk:	Employee	Clients	Visitor or Public	
						V	V	<b>V</b>	
					Overall Probability	y Overall :	Severity (	Overall Rating	
Used for:		All-purpose o	eleaner		3	2		6	
	*								
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising	
					V				
				First Aid Procedu					
Eye contact		tion. Rinse cautious dical advice/attentio		everal minutes. Rer	nove contact lenses	, if present and eas	y to do. Continue rins	sing. If eye irritation	
Inhalation	May cause respi	atory irritation. Ren	nove person to fres	sh air and keep com	fortable for breathin	g			
Skin contact				g. Wash with plenty					
Ingestion	May cause a ligh if you feel unwell	t irritation of the lini	ngs of the mouth, t	hroat, and gastroint	testinal tract. Give n	othing or a little wat	er to drink. Get medi	cal advice/attention	
			Fir	efighting Require	ments				
Suitable extinguis	shing media: Carbon	dioxide. Dry powde							
			Accidenta	al Release / Spillag	ge Procedure				
Collect spillage.	Soak up spills with ine	ert solids, such as c	lay or diatomaceou	ıs earth as soon as	possible.				
Personal Prof	ective Equipment (F	PPE) Required	Handling	and Storage Req	uirements		Disposal Procedure	es	
Not required for r	normal conditions of u	ise.	•	any specific or parti container closed wh					

					Completed By:	Jonathan Sis	k Date:	22/01/2024	
Product:	EAIDV D	ofossional Origin	al Washing Up Liq	uid	Title:	MD	Review date	22/01/2025	
Product.	FAIRT PI	olessional Origin	ai wasiiiig op Liq	uiu	Those at risk:	Employee	Clients	Visitor or Public	
						<u> </u>	<u> </u>	<b>✓</b>	
					Overall Probabilit	y Over	all Severity	Overall Rating	
Used for:		Washing and clear	ning products		3		2	6	
	¥2				<b>(!)</b>				
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Ga	s Oxidising	
				 First Aid Proced	ıres				
Eye contact				YES: Rinse caution	usly with water for s	everal minutes. F	Remove contact lense	s, if present	
Inhalation		ing. IF INHALED: r				mfortable for brea	athing. Call a POISON	I CENTER or	
Skin contact	Redness. Swellin	ng. dryness. Itching			ap and water. Take on tinue use of produc		clothing and wash		
Ingestion	Nausea. Excessi	ve secretion. Diarrl					mediately call a POIS	ON CENTER	
	or doctor/physicia	aii.	Fir	efighting Require	ments				
No dangerous re	eactions known			ongitting Require	monto				
			Accidenta	al Release / Spilla	ge Procedure				
	substance into closin leased substance, pur			spill: take up in no	on-combustible abso	rbent material ar	d shovel into containe	er for disposal. Large	
Personal Pro	tective Equipment (F	PPE) Required	Handling	and Storage Red	quirements		Disposal Proced	ıres	
	s and safety goggles.		Avoid contact with equipment as requipment	n eyes. Use persor uired. Do not eat, o roduct. Do not han	ersonal protective eat, drink or smoke thandle until all safety  Consumer products ending up down the drain afte Prevent soil and water pollution. Prevent spreading sewers.				

					Completed By:	Jonathan Sisk	Date:	22/01/2024	
Don't it	\#.II				Title:	MD	Review date:	22/01/2025	
Skin contact	viakai	Limescale Remov	er (Spray or Liquio	a)	Those of viola	Employee	Clients	Visitor or Public	
					Those at risk:	V	<b>✓</b>	<b>✓</b>	
					Overall Probability	y Overall	Severity	Overall Rating	
Used for:		Limescale R	emover		3	2	2	6	
	¥_2				<b>(!)</b>				
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising	
				L	<b>✓</b>				
	IE IN ENEO EI			First Aid Procedu					
Eye contact		se cautiously with v ER or doctor/physic		nutes. Remove coi	ntact lenses, if preser	nt and easy to do. (	Continue rinsing. Im	mediately call a	
Inhalation	IF INHALED: Re or you feel unwe		h air and keep at re	est in a position cor	nfortable for breathin	g. Call a POISON (	CENTER or doctor/	ohysician if exposed	
Skin contact	IF ON SKIN: Wa			off contaminated	clothing and wash be	efore reuse. If skin i	rritation or rash occ	urs: Get medical	
Ingestion				ing. Immediately c	all a POISON CENTE	ER or doctor/physic	ian.		
			Fir	efighting Require	ements				
No fire hazard. N	Ion-combustible. Proc	duct is not explosiv	e.						
			Accidenta	al Release / Spilla	ge Procedure_				
	substance into closin		II quantities of liquid	spill: take up in no	n-combustible absor		hovel into containe	r for disposal. Large	
Spills: contain re	leased substance, pu	ımp into suitable co	ontainers. This mate	rial and its contain	er must be disposed	of in a safe way			
Personal Pro	tective Equipment (I	PPE) Required	Handling	and Storage Red	quirements		Disposal Procedu	res	
	s and safety goggles.		Store in a cool are	ea. Store in a dry a	rea. Store in		be disposed of via	client designated	
-				Avoid contact with			o be rinsed out and		
				Do not eat, drink of	or smoke when		nd identified waste		
			using this product	i.		with company and client recycling policy.			

					Completed By:	Jonathan Sisk	Date:	22/01/2024
Dradust		Domonito Donos	law Caabata		Title:	MD	Review date:	22/01/2025
Product:		Renegite Desca	ier Sachets		Those at risk:	Employee	Clients	Visitor or Public
					mose at risk.	<b>V</b>	<b>✓</b>	<b>✓</b>
					Overall Probabilit	y Overall	Severity	Overall Rating
Used for:	Descale (	coffee machines, ke	ettles and water boi	ilers	2		3	6
	***				<b>(!)</b>			
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
					<b>✓</b>			
				First Aid Procedu				
Eye contact	IF IN EYES: Rins		ater for several min	nutes. Remove con	tact lenses, if prese	nt and easy to do.	Continue rinsing. If ey	e irritation persists:
Inhalation	Ensure supply of	f fresh air. When du	st is intensively inh	aled, seek medical	help immediately.			
Skin contact		sh with plenty of so		,	,			
Ingestion	If swallowed, see	ek medical advice ir		ow container or lab	el. Rinse mouth thor	oughly with water.	Let plenty of water be	drunk in small
	gulps. Do not inc	luce vomiting.	Ei-	efighting Require	manta			
Dovolonment of h	nazardous combustio	n daege or vangura			ments			
Development of t	เละสเนบนจ์ เบเทมนิจิแบ	in gases or vapours	is possible ill lile e	Well Of III'e				
			Accidenta	al Release / Spillag	ge Procedure			
Pick up mechanic	cally. Dispose of abso	orbed material in ac			<del>g</del>			
Personal Prot	ective Equipment (I	PPE) Required	Handling	and Storage Req	uirements		Disposal Procedur	es
	and safety goggles.			on and deposition of		Any/all effluent to	be disposed of via c	
Frotective gloves and salety goggles.			original packaging			drain. Container client approved a	to be rinsed out and on the court of the cou	disposed of via tream and in line

					Completed By: Title:	Jonathan Sisk MD	Date: Review date:	22/01/2024 22/01/2025
Product:		Rug Doctor Carpe	et Detergent			Employee	Clients	Visitor or Public
					Those at risk:	<i>V</i>	V	V
					Overall Probability	Overall S	Severity	Overall Rating
Used for:		Solution for carp	oet cleaner		2	2		4
	***				<b>(!)</b>			
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
				First Aid Procedu	res			
Eye contact		se cautiously with w tation persists: Get	ater for 10-15 minu	utes. Avoid strong s	tream of water. Rem	ove contact lenses	, if present and eas	y to do. Continue
Inhalation					nedical advice/attenti	ion.		
Skin contact					medical advice/atten			
Ingestion	Seek medical ad induce vomiting.	vice immediately ar	nd show container of	or label. Rinse mout	th thoroughly with wa	ater. Let plenty of w	ater be drunk in sm	all gulps. Do not
				efighting Requirer	nents			
Development of h	nazardous combustio	n gases or vapours	is possible in the e	event of fire				
			Accidenta	al Release / Spillag	e Procedure			
Collect spillage.	Soak up spills with mi	inding materials, su	ch as sand or earth	as soon as possib	le and place in labell	ed containers. Flus	h produce residues	with water
Personal Prot	tective Equipment (I	PPE) Required	Handling	and Storage Req	uirements		Disposal Procedu	res
Not required for r	Not required for normal conditions of use.  Store in a cool area. Store in a d original container. Avoid contact contact with skin. Do not eat, drir using this product.					Any/all effluent to be disposed of via client designation drain. Container to be rinsed out and disposed of via		

					Completed By: Title:	Jonathan Sisk MD	Date: Review date:	22/01/2024 22/01/2025
Product:	Carpe	etPro Cleaner iCap	sol, Tablet RM 760	)	nue.		Clients	Visitor or Public
					Those at risk:	Employee	Ciletits	VISITOL OL PUBLIC
					Overall Probabilit			Overall Rating
Used for:		Tablets for carpet cl	lean machine		2	y	3	6
	***							
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
					V			
				First Aid Proced				
Eye contact	Causes serious	eye irritation. Rinse	opened eye for sev	veral minutes und	er running water. If sy	mptoms persist, c	onsult a doctor.	
Inhalation		consult doctor in ca	<u> </u>					
Skin contact	Generally the pro	oduct does not irrita	te the skin.					
Ingestion	Rinse out mouth	and then drink plen	ity of water. If symp	toms persist cons	sult doctor.			
			Fir	efighting Requir	ements			
No special meas	ures required.							
			Accidenta	al Release / Spilla	age Procedure			
Pick up mechanic	cally.							
Personal Prof	tective Equipment (l	PPE) Required	Handling	and Storage Re	quirements		Disposal Procedur	
Tightly sealed go	Tightly sealed goggles Prevent formation of dust. Avoid skin.				ntact with eyes and			

					Completed By:	Jonathan Sisk	Date:	22/01/2024	
Droduct		Savon Pea	a wla		Title:	MD	Review date:	22/01/2025	
Product:		Savon Pea	arie		Those of rieks	Employee	Clients	Visitor or Public	
					Those at risk:	<b>V</b>	<b>✓</b>	<b>✓</b>	
					Overall Probability	/ Overall	Severity	Overall Rating	
Used for:	A fragrant, mild, pin	k pearlised liquid so gently cleanses		ich foam and	2		T Preschingen Gas T Changing		
	*						$\Diamond$		
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising	
				 First Aid Proced	ures				
Eye contact	There may be irri	tation and redness.							
Inhalation	Consult a doctor.		Duale ale eye illa						
Skin contact		Product is made to I	be applied on skin.						
Ingestion		tation of the throat.							
90011011	. Horo may be in	tation of the throat.		efighting Requir	ements				
In combustion en	nits toxic fumes. Wea	r self-contained brea			othing to prevent conf	act with skin and e	yes.		
			A poid sut-	l Deleges / Cuille	ngo Dropoduro				
Do not discharge	into draina ar rivers	Contain the anillage		Il Release / Spilla		rth or good Transfe	er to a alonghia label	lod aalyaga	
	osal by an appropriat		using bunding. Ci	ean-up procedure	es: Absorb into dry ea	rui oi sanu. Itansie	er to a closable, label	ieu saivage	
Personal Prof	tective Equipment (F	PPE) Required	Handling	and Storage Re	quirements		Disposal Procedur	es	
Not required for r	Not required for normal conditions of use.  Store in cool, well-ventilated area. tightly closed.				Keep container	drain. Container t	be disposed of via coop be rinsed out and of the coop	disposed of via tream and in line	

					Completed By:	Jonathan Sisk	Date:	22/01/2024
Product:	O Cal	Hand Canitiaina (	Cal with Maiaturias	_ [	Title:	MD	Review date:	22/01/2025
Product.	Q-Gei	manu Saniusing C	Sel with Moisturise	'	Those at risk:	Employee	Clients	Visitor or Publi
					THOSE at HSK.	<b>✓</b>	<b>✓</b>	<b>✓</b>
					Overall Probabilit	ty Overall	Severity	Overall Rating
Used for:			g gel that contains 7 d bacteria, quickly ar		3		2	6
	***							
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
				First Aid Proced	luros			
Eye contact	May be slightly in affected person f at least 10 minute	rom source of conf	olonged or repeated	exposure may c	ause severe irritation e contact lenses, if pr	. Get medical atten esent and easy to	tion if any discomfor do. Continue rinsing.	t continues. Remove Continue to rinse fo
nhalation			nful if inhaled. Get m	nedical attention i	f any discomfort conf	inues.		
Skin contact		to be applied on sl			asthma, eczema or s		d avoid contact, incl	uding dermal
Ingestion	A single exposur	e may cause the fo	ollowing adverse effection if any		niting. May be harmfi nues.	ul if swallowed. Giv	e plenty of water to o	Irink. Move affected
				efighting Requir				
The product is fla	ammable. Avoid breat	hing fire gases or v						
0 - 1 - 1 11	20 1 0	26-1-1		I Release / Spill			20.0	
Contain spillage Waste Disposal <i>i</i>	with sand, earth or otl Authority.	ner suitable non-co	ombustible material.	Dispose of waste	e to licensed waste di	sposal site in acco	rdance with the requ	rements of the local
Personal Pro	tective Equipment (F	PPE) Required	Handling	and Storage Re	quirements		Disposal Procedu	res
			Keep only in the o tightly closed in a	riginal container.		drain. Container client approved	o be disposed of via to be rinsed out and and identified waste nd client recycling po	client designated disposed of via stream and in line

					Completed By:	Jonathan Sisk	Date:	22/01/2024
Droduct		Covint Coitfi	o Coron		Title:	MD	Review date:	22/01/2025
Product:		Sprint Spitfir	e Spray		Those at risk:	Employee	Clients	Visitor or Public
					mose at risk.	<b>V</b>	<b>V</b>	<b>✓</b>
	Sprint Spitfire is an a	lkaline and solvent	based heavy duty of	cleaner which is	Overall Probability	Overall	Severity	Overall Rating
Used for:	suitable on most t		ant surfaces. It is a		2		3	6
	***				<b>(1)</b>			
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
					<b>✓</b>			
				First Aid Procedu	ires			
Eye contact		e eyes cautiously wand persists, get me		r for several minute	s. Remove contact le	nses,if present and	d easy to do. Continu	e rinsing. If
Inhalation		s or symptoms in no						
Skin contact		s or symptoms in no						
Ingestion		s or symptoms in ne						
				refighting Require	ments			
No special haza	ards known							
			Accidenta	al Release / Spilla	ge Procedure			
Do not allow to	enter drainage system	ı, surface or ground				g material (sand, c	liatomite, universal bi	nders, sawdust)
Personal Pro	otective Equipment (	PPE) Required	Handling	and Storage Red	uirements		Disposal Procedure	es
Safety glasses are not normally required. However, their use is recommended in those caseswhere splashes may occur when handling the product.  None known under normal storage their use is recommended in those caseswhere splashes may occur when handling the product.						Absorb with liquid	l-binding material (sa	

					Completed By:	Jonathan Sisk	Date:	17/06/2024
Product:		Tersano iO	Noon		Title:	MD	Review date:	22/01/2025
Product.		rersano ic	Jean		Those at risk:	Employee	Clients	Visitor or Public
					THOSE at HSK.	<b>✓</b>	<b>V</b>	V
	Turns tap water in	to a safe, effective	cleaner and sanitise	er that works	Overall Probability	y Overall S	Severity	Overall Rating
Used for:		ch and hydrogen pe emical residues tha chemica	it come with traditio		1	1	MD Review date: 22/01/2 mployee Clients Visitor or Overall Severity Overall Ratin  1 1 1 ong term health Pressurised Gas Oxidis	
	***						$\Diamond$	
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
				First Aid Proced	ures			
Eye contact		sures are necessary						
Inhalation		sures are necessary						
Skin contact		sures are necessary						
Ingestion	No specific meas	sures are necessary						
No. 1 and 1 and 2			Fir	efighting Requir	ements			
Not applicable.	he product is not flan	nmable.						
			Accidenta	al Release / Spilla	age Procedure			
No special require	ement. Wash to wast	e.		•				
Personal Prot	ective Equipment (I	PPE) Required	Handling	and Storage Re	quirements		Disposal Procedure	es
	Not expected to present a significant hazard under anticipated conditions of normal use.  Product must only be kept in the conditions of normal use.  Keep container tightly closed.					Contain any spills	ge, contain the spillage with dikes or absort ry into sewers or stre	ents to prevent

					Completed By:	Jonathan Sisk	Date:	17/06/2024
Product:	ç	SoluCLEAN Daily 1	oilet Cleaner		Title:	MD	Review date:	22/01/2025
i roddot.	`	Joid OLLAN Dully	oner oreaner		Those at risk:	Employee	Clients	Visitor or Public
						<u> </u>	<u> </u>	<u> </u>
					Overall Probability	y Overall	Severity	Overall Rating
Used for:	acidic toilet cleaner and leaves behi	rids the toilet of bac ind a pleasant and f			2		2	4
					<b>(!)</b>		$\Diamond$	
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
				First Aid Procedu	ıres			
Eye contact	Rinse eves with	water as a precaution						
Inhalation		to fresh air and kee		reathing.				
Skin contact	Wash skin with p							
Ingestion		nter or a doctor if yo	u feel unwell.					
9				refighting Require	ments			
Toxic fumes may	be released. Do not	attempt to take action				reathing apparatus.	Complete protective	clothing
			Appidents	al Balagae / Spille	as Dropoduro			
Ventilate spillage	area		Accidenta	al Release / Spilla	ge Procedure			
ventilate spillage	aica.							
Personal Prof	tective Equipment (I	PPE) Required	Handling	g and Storage Rec	uirements		Disposal Procedure	es
	lot required for normal conditions of use  Store in a well-ventilated place. K						t considered harmful cause long-term adv	to aquatic
							nts/container in accor	

				1	Completed By:	Jonathan S	sk Date:	17/06/2024
5		0. = 4.1. =			Title:	MD	Review date	
Product:	Sol	uCLEAN Degreas	er Floor Cleaner		There at sixts	Employee	Clients	Visitor or Public
					Those at risk:	V	V	V
					Overall Probabili	y Ove	rall Severity	Overall Rating
Used for:	suitable for all hard and stainles		cluding treated woo nic, plastic and cor		3		2	6
	***							
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Ga	s Oxidising
				First Aid Proced	luros			
Eye contact	Rinse cautiously advice/attention.	with water for seve				to do. Continue	rinsing. If eye irritation	persists: Get medical
Inhalation		to fresh air and kee	p comfortable for b	reathing.				
Skin contact					itation occurs: Get me	edical advice/att	ention.	
Ingestion		nter or a doctor if yo		<u> </u>				
		,		refighting Requir	rements			
Toxic fumes may	be released. Do not	attempt to take acti				oreathing appara	atus. Complete protect	ve clothing
			Accidenta	al Release / Spill	age Procedure			
Ventilate spillage	area. Avoid contact v	with skin and eyes.						
Personal Prof	tective Equipment (F	PPE) Required	Handling	and Storage Re	equirements		Disposal Proced	ures
	t required for normal conditions of use Store in a well-ventilated place						s not considered harm or to cause long-term a	ful to aquatic
			Product must only	y be kept in the or	iginal packaging.		environment.	uvcise
						ontents/container in acceptor's sorting instruction		

					Completed By:	Jonathan Sisk	Date:	17/06/2024		
Product:	9.0	JuCLEAN Glass &	Stainlana Staal		Title:	MD	Review date:	22/01/2025		
Floudet.	30	NUCLEAN GIASS &	Stalliless Steel		Those at risk:	Employee	Clients	Visitor or Public		
					THOSE at HSK.		V	<b>✓</b>		
					Overall Probability	/ Overall	Severity	Overall Rating		
Used for:	for use on gla	ss, mirrors, UPV, st	ainless steel and al	uminium	3		2	6		
	***				<b>(!)</b>		$\Diamond$			
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising		
				First Aid Dressed						
Eye contact	Dotho the ave w	ith running water fo		First Aid Proced	ures					
Inhalation					so. Consult a doctor.					
Skin contact					to skin. Wash immed	liatoly with planty o	f coan and water			
Ingestion					so. Consult a doctor	natery with pierity o	i soap and water.			
ingestion	Tremove casualt	y iroin exposure en		efighting Require						
In combustion em	nits toxic fumes Wes	ar self-contained bre			othing to prevent cont	act with skin and a	VAS			
in combustion en	ins toxic fulfies. Wea	ii scii-containeu bie	atimiy apparatus. V	vicai piolective di	ouning to prevent cont	act with Skill allu E	yos.			
			Accidenta	al Release / Spilla	ae Procedure					
Ventilate spillage	area. Avoid contact	with skin and eyes.								
Personal Prot	ective Equipment (	PPE) Required	Handling	and Storage Re	quirements		Disposal Procedur	es		
Not required for n	normal conditions of u	use	Store in a well-ver must only be kept	•	•		Transfer to a closable, labelled salvage container for disposal by an appropriate method			
				on of the area. Do	nce. Ensure there is not handle in a or spread of dust	Transfer to a suit by specialised dis	able container and a sposal company.	rrange for collection		

					Completed By:	Jonathan Sisk	Date:	17/06/2024
Product:	S	oluCLEAN Limeso	cale Remover		Title:	MD	Review date:	22/01/2025
					Those at risk:	Employee	Clients	Visitor or Public
					0 " 0 1 1 1"	<u> </u>	<i>V</i>	V
	. 20.101. 6	Parameter and affine		116	Overall Probability	Overall	Severity	Overall Rating
Used for:	suitable for removing tiles, showers, taps a or grout. Suitabl		duct does not effec	t chrome, glaze	2	2	2	4
	***							
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising
				First Aid Procedu	res			
Eye contact	Rinse cautiously	with water for sever				do Continue rinsi	ing. Call a physician ir	mmediately
Inhalation		to fresh air and keep			procent and easy to	do. Continue fino	ing. Gan a priyololari n	imediately
Skin contact					ng. Call a physician	immediately		
Ingestion		not induce vomiting			ng. Can a priyololari			
nigodion	Tanoc modal. Do	TIOC HIGGOO VOITHLING		refighting Requirer	ments			
Toxic fumes ma	y be released. Do not	attempt to take action				eathing apparatus	. Complete protective	clothing
			Accidenta	al Release / Spillag	e Procedure			
Ventilate spillag	e area. Avoid contact v	vith skin and eyes.						
Personal Pro	otective Equipment (F	PPE) Required	Handling	g and Storage Requ	uirements		Disposal Procedure	es
	ot required for normal conditions of use Store in a well-ventilated pl						Il into absorbent mate residues at an author	erial. Dispose of

	SoluCLEAN Surface Sanitiser Fragranced				Completed By: Title:	Jonathan Sisk MD	Date: Review date:	17/06/2024 22/01/2025	
Product:						Employee	Clients	Visitor or Public	
					Those at risk:	<u>∠pioyoo</u>	V	Violet of Fabric	
					Overall Probability	Overall Severity Overall Ratin		Overall Rating	
Used for:	With this product, no pre-clean is required and it is suitable for use on all hard surfaces, leaving behind a long-lasting fragrance.				2	2		4	
	***				<u>(!)</u>				
Corrosive	Environmental	Explosive	Toxic	Flammable	Irritant	Long term health	Pressurised Gas	Oxidising	
				First Aid Drassd					
Eye contact	First Aid Procedures  Paths the eye with rupping water for 15 minutes								
Inhalation	Bathe the eye with running water for 15 minutes.  Consult a doctor.								
Skin contact	Wash immediately with plenty of soap and water.								
Ingestion	Bathe the eye with running water for 15 minutes.								
mgcotton	Battle tile cyc Wil	arranning water for		efighting Require	ements				
In combustion er	mits toxic fumes. Do n	ot attempt to take a				d breathing apparat	us. Complete protect	ive clothing	
			Accidenta	al Release / Spilla	age Procedure				
Absorb into dry 6	earth or sand. Transfei	r to a closable, labe				od.			
Personal Pro	tective Equipment (F	PPE) Required	Handling and Storage Requirements			Disposal Procedures			
Not required for normal conditions of use			Store in a cool, well ventilated area. Keep container tightly closed.			Dispose of as normal industrial waste.			