

substances schedule



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coshh assessment



Product Name Adamatic Dishwasher Powder
Product Function Dish Washing Agent
Employment Purpose Dish Washing

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Sodium Carbonate	30-60%
Disodium Metasilicate	5-15%
Sodium Dichloroisocyanurate Dihydrate	1-5%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
10	100	0	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<100mg	<200mg	<1000mg

exposure risks

Principal Hazards

Eye & Skin Irritant	
Harmful to Aquatic Organisms	

Exposure Route

Skin	
Eyes	
Ingestion	
Inhalation	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Remove Victim From Source of Exposure. Seek Medical Advice If Symptoms Persist. Exposure by Inhalation is Unlikely in Normal Use.
	Skin Contact	Wash with Plenty of Soap & Water. If Irritation Occurs Seek Medical Attention.
	Eye Contact	Remove Any Contact Lenses & Rinse With Copious Amounts of Water for At Least 10 Minutes, Holding Eyelids Open. If Irritation Persists Seek Medical Attention.
	Ingestion	Remove Product From Mouth & Give Casualty a Small Quantity of Water or Milk to Drink and Seek Medical Attention. Do Not Induce Vomiting.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Cleaned Up Immediately.

Disposal Measures

Dispose Of According to Local Obligations

training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS
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Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name Bayliss & Harding Anti-Bac Hand Wash
Product Function Antibacterial Hand Cleanser
Employment Purpose Hand Cleansing

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Sodium Laureth Sulfate	4-10%
Cocamidopropyl Betaine	1-5%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	100	100	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<1ml	<5ml	<25ml

exposure risks

Principal Hazards

Irritating To Eyes

Exposure Route

Eyes
Skin
Inhalation
Ingestion

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Move Exposed Person To Fresh Air & Keep At Rest. If Breathing Difficulties Are Experienced Seek Medical Attention.
	Skin Contact	Remove & Launder Contaminated Clothing & Wash Skin With Plenty Of Water. If Skin Irritation Or Rash Occurs, Seek Medical Attention.
	Eye Contact	Flush Eyes With Plenty Of Water. Remove Contact Lenses, If Present & Flush Eyes For A Further 10 Minutes. Seek Medical Attention If Irritation Occurs.
	Ingestion	Wash Out Mouth With Water. Move Affected Person To Fresh Air. Give A Small Amount Of Water To Drink. Do Not Induce Vomiting Unless Directed To Do So By Medical Personnel. Seek Medical Attention If Symptoms Occur.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course or Soil. Spillages Should Be Mopped Up Immediately.

Disposal Measures

Dispose Of According to Local Obligations

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name Bayliss & Harding Hand Wash
Product Function Hand Cleanser
Employment Purpose Hand Cleansing

	Y	N
COSHH Safety Data Sheet	X	

Product Composition	Sodium Laureth Sulfate	Benzophenone-4
	Sodium Chloride	Propylene Glycol
	Cocamidopropyl Betaine	PEG 40 Hydrogenated Castor Oil
	PEG-150 Distearate	Sodium Ascorbyl Phosphate
	Parfum (Fragrance)	Panthenol
	Benzyl Alcohol	Retinyl Palmitate
	Methylchloroisothiazolinone	Potassium Sorbate
	Methylisothiazolinone	Hexyl Cinnemal
	Magnesium Chloride	Limonene
	Magnesium Nitrate	Linalool
	Disodium EDTA	CI 19140 (Yellow No.5)
	Citric Acid	CI 14700 (Red No. 4)

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	5	100	100	0	0

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<1ml	<5ml	<25ml

exposure risks

Principal Hazards	Skin Irritation (Prolonged Use)	
	Eye Irritation (Direct Contact)	
	Ingestion May Cause Irritation	
	Non-Hazardous In Case of Inhalation	

Exposure Route	Skin	
	Eyes	
	Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Remove Casualty From Exposure
	Skin Contact	Remove & Launder Contaminated Clothing & Wash Skin With Plenty Of Soap & Water.
	Eye Contact	Bathe Eyes With Running Water For 15 Minutes. Seek Medical Examination.
	Ingestion	Wash Out Mouth With Water. Do Not Induce Vomiting. If Concious Give Casualty A Half Litre of Water To Drink. Seek Medical Attention.
Spillage Measures	Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately.	
Disposal Measures	Dispose Of According to Local Obligations	

training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS	
Training Provided	Name	Date
	Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name
Product Function
Employment Purpose

C & C Kettle Descaler
Descaling Agent
Descaling Kettles

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Phosphoric Acid/Orthophosphoric Acid	10-15%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	100	100	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<10mg	n/a	<10mg

exposure risks

Principal Hazards

Irritating to Eyes & Skin	

Exposure Route

Skin	
Eyes	
Inhalation	
Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
x	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	x

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Remove Casualty From Source of Exposure. Seek Medical Advice if Symptoms Persist. Exposure By Inhalation is Unlikely in Normal Use.
	Skin Contact	Flush Contaminated Area With Running Water for 10 Minutes, Remove & Launder Contaminated Clothing. Seek Medical Advice if Irritation Persists or There is Any Sign of Skin Damage.
	Eye Contact	Remove Contact Lenses If Present, Rinse With Copious Amounts of Water For At Least 10 Minutes, Holding the Eyelids Open. If Irritation Occurs, Seek Medical Attention.
	Ingestion	Rinse Mouth. Do NOT Induce Vomiting. Drink A Small Amount Of Water. Contact A Poison Centre or Doctor/Physician.
Spillage Measures	Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Avoid release to the environment	
Disposal Measures	Dispose Of According to Local Obligations	

training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS	
Training Provided	Name	Date
	Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name	Carefree Speed Stripper
Product Function	Floor Polish Remover
Employment Purpose	Floor Preparation/Pad Cleaning

COSHH Safety Data Sheet	Y	N
	X	

Product Composition	2-Butoxyethanol	10-30%
	Tetrasodium EDTA	1-5%
	Disodium Metasilicate	1-5%
	2-Aminoethanol	1-5%

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	8	0	10	0	50

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<10ml	<1L	<5L

exposure risks

Principal Hazards	Corrosive(Short Exposure Only)	

Exposure Route	Inhalation	
	Skin	
	Eyes	
	Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	Latex Gloves	
	(Pad Washing) Rubber Gauntlets	
	(Pad Washing) Rubber Apron	
	Eye Protection	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Seek Medical Attention If You Feel Unwell
	Skin Contact	Immediately Remove Any Contaminated Clothing. Wash Skin With Plenty of Luke Warm, Gently Flowing, Water For At Least 30 Minutes. Seek Medical Attention
	Eye Contact	Immediately Rinse Eyes Cautiously For Several Minutes. Remove Contact Lenses, If Present. Continue Rinsing And Seek Medical Attention.
	Ingestion	Rinse Mouth & Immediately Drink One Glass of Water. Do NOT Induce Vomiting. Seek Medical Attention.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Dilute with plenty of water.

Disposal Measures

Dispose Of Via Foul Water Course

training

Training Requirements

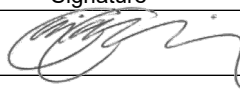
Ensure That Staff Are Advised Of CA & CSDS

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By

Name	Date
Iain Cumming	07 January 2026
Signature	
	

Review Date

07 January 2027

(Maximum 12 Months)

coshh assessment



Product Name	Cleenol Acid Toilet Cleaner	
Product Function	Cleaning Agent	
Employment Purpose	Decaling Urinals	

COSHH Safety Data Sheet	Y	N
	X	

Product Composition	Benzalkonium Chloride <1%
	BIS (2-Hydroxyethyl) Oleylamine 1- 5%
	Hydrochloric Acid 10 - 30%
	Phosphoric Acid <1%

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	5	5	0	0	0

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<100ml	N/A	N/A

exposure risks

Principal Hazards	Skin Irritant	
	Eye Irritant	
	Respiratory irritation	

Exposure Route	Eye	
	Inhalation	
	Skin	
	Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	Latex Gloves	
	Eye Protection	

control measures (continued)

Management Controls

Provide Appropriate PPE
Deliver Substance Training

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures

Inhalation	Move the exposed person to fresh air at once. Rinse nose and mouth with water. Get medical attention if any discomfort continues. Ingestion
Skin Contact	Remove affected person from source of contamination. Remove contaminated clothing. Wash the skin immediately with soap and water.
Eye Contact	Remove victim immediately from source of exposure. Make sure to remove any contact lenses from the eyes before rinsing. Promptly wash eyes with plenty of water while lifting the eye lids. Continue to rinse for at least 15 minutes and get medical attention
Ingestion	Rinse mouth thoroughly. Get medical attention if any discomfort continues. Skin contact

Spillage Measures

Small Spillages: Wipe up with an absorbent cloth and dispose of waste safely. Large Spillages: Absorb spillage with non-combustible, absorbent material. Flush contaminated area with plenty of water. Harmful to aquatic life.

Disposal Measures

Dispose of waste product or used containers in accordance with local regulations
--

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS
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Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By

Name	Date
Iain Cumming	07 January 2026
Signature	
	

Review Date

07 January 2027	(Maximum 12 Months)
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coshh assessment



Product Name	Cleenol Alcohol Free Foam Hand Sanitiser
Product Function	Disinfection Product
Employment Purpose	Hand Disinfection

COSHH Safety Data Sheet	Y	N
	X	

Product Composition	Cocamidopropyl Betaine

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	20	0	100	200	0

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<0.5ml	<5ml	<25ml

exposure risks

Principal Hazards	Eye Contact	No Adverse Effects Known
	Inhalation	No Adverse Effects Known
	Skin Contact	No Adverse Effects Known
	Ingestion	No Adverse Effects Known

Exposure Route	Eye	
	Inhalation	
	Skin	
	Mouth	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	None	

control measures (continued)

Management Controls	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Inhalation	Unlikely Route Of Exposure As Product Does Not Contain Volatile Products
Ingestion	Rinse Mouth Thoroughly With Water. Give A Few Small Glasses Of Milk Or Water To Drink. Keep Affected Person Under Observation. Seek Medical Attention If A Large Quantity Has Been Ingested.
Skin Contact	If Sensitisation Symptoms Develop, Avoid Further Exposure.
Eye Contact	Do Not Rub Eye. Remove Contact Lenses, Open Eyelids Wide Open & Wash With Plenty Of Water.

Spillage Measures

Avoid discharge to the aquatic environment.

Disposal Measures

Dispose Of Via A Licenced Hazardous Waste Disposal Contractor

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS
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Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By

Name	Date
Iain Cumming	07 January 2026
Signature	
	

Review Date

07 January 2027	(Maximum 12 Months)
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coshh assessment



Product Name
Product Function
Employment Purpose

Cleenol Hand Sanitiser
Disinfection Product
Hand Disinfection

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Ethanol; Ethyl Alcohol >=70%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
20	0	100	200	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<0.5ml	<5ml	<25ml

exposure risks

Principal Hazards

Eye Contact
Inhalation
Skin Contact
Ingestion

Causes Serious Eye Irritation
Vapour May Irritate The Respiratory System
No Hazard
May Cause Irritation To Mouth, Throat & Stomach. Poisonous When Ingested.

Exposure Route

Eye
Inhalation
Skin
Mouth

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

None

control measures (continued)

Management Controls	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Spillage Measures	Eye Contact	Immediately Flush Eyes With Plenty Of Water, Occasionally Lifting The Upper & Lower Eyelids. Check For & Remove Any Contact Lenses & Continue To Rinse For At Least 15 Minutes. If There Is Persistant Irritation Or Visual Impairment Seek Medical Advice.
	Ingestion	Seek Medical Attention Immediately
	Spillages or uncontrolled discharges into watercourses must be reported immediately to the Environmental Agency or other appropriate regulatory body. Collect and place in suitable waste disposal containers and seal securely. Label the containers containing waste and contaminated materials and remove from the area as soon as possible.	
Disposal Measures	Dispose Of Via A Licenced Hazardous Waste Disposal Contractor	

training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS	
Training Provided	Name	Date
	Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name	Cleenol Heavy Duty Degreaser
Product Function	Heavy Duty Cleaning Agent
Employment Purpose	Heavy Duty Cleaning Applications

COSHH Safety Data Sheet	Y	N
	X	

Product Composition	Sodium Hydroxide	5-10%
	Alcohols, C12-C14, Ethoxylated	1-5%
	2-(2-Butoxyethoxy)Ethanol	>5%

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	8	0	10	0	50

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<1ml	<1L	<5L

exposure risks

Principal Hazards	Irritant (Short Exposure Only)	

Exposure Route	Skin	
	Eyes	
	Inhalation	
	Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	Latex Gloves	
	Goggles	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Remove to Fresh Air & Keep Comfortable For Breathing. Seek Medical Attention If Symptoms Are Severe Or Persist.
	Skin Contact	Remove Contaminated Clothing & Wash Thoroughly With Running Water. Seek Medical Attention If Symptoms & Sever Or Persist.
	Eye Contact	Remove Any Contact Lenses, Hold Eyelids Open & Rinse With Copious Amounts Of Water For Several Minutes. Seek Medical Attention If Any Discomfort Continues.
	Ingestion	Do Not Induce Monitoring. Rinse Mouth Thoroughly With Water. Give Plenty Of Water To Drink. If Milk Is Readily Available Give Milk Instead Of Water. See Medical Attention.

Spillage Measures

Harmful to aquatic organisms. Avoid discharge to the aquatic environment. Avoid contamination of ponds or watercourses with washing down water.

Disposal Measures

Dispose Of Via Foul Water Course

training

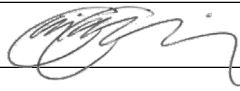
Training Requirements

Ensure That Staff Are Advised Of CA & CSDS
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Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		

07 January 2027

(Maximum 12 Months)

coshh assessment



Product Name
Product Function
Employment Purpose

Cleenol Stainless Steel Polish
Stainless Steel Polishing
General

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Contains No Hazardous Components

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	0	10	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<0.1ml	<1ml	<1L

exposure risks

Principal Hazards

Fatal if swallowed

Exposure Route

Skin
Eyes
Inhalation
Ingestion

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves
Goggles If Splashing Is Likely

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Eye Contact	Rinse Immediately With Copious Amounts Of Water For 10 Minutes, Holding the Eyelids Open. Obtain Immediate Medical Advice If Discomfort Persists.
	Ingestion	Remove Product From Mouth & Give Casualty A Small Quantity Of Water Or Milk To Drink. Seek Medical Advice. Do Not Induce Vomiting.
	Skin Contact	No Measures Required.
	Inhalation	No Measures Required.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately.
--

Disposal Measures

Dispose Of Via Foul Water Course

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS
--

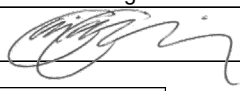
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Iain Cumming	See Training Matrix

assessment details

Assessment By

Name	Date
Iain Cumming	07 January 2026

Signature


Review Date

07 January 2027	(Maximum 12 Months)
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coshh assessment



Product Name	Cleenol Steritec Perfumed Virucidal Cleaner
Product Function	Biocide Cleaning Product
Employment Purpose	Disinfection

COSHH Safety Data Sheet	Y	N
	X	

Product Composition	2-aminoethanol	5 - 10%
	didecyltrimethylammonium chloride	5 - 10%
	Potassium carbonate	5 - 10%
	propan-2-ol	1 - 3%
	Diphenyl ether	<0.0015%

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	3	0	2	0	0

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<10ml	<1L	<5L

exposure risks

Principal Hazards	Eye irritation	
	Skin Irritation / Burns	
	May Cause Discomfort If Swallowed	

Exposure Route	Eye	
	Inhalation	
	Skin	
	Mouth	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Move to fresh air and keep at rest in a position comfortable for breathing. If symptoms: Call 112/ambulance for medical assistance
	Skin Contact	Immediately wash skin with plenty of water. Thereafter take off all contaminated clothing and wash it before reuse. Continue to wash the skin with water for 15 minutes
	Eye Contact	Immediately rinse with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing for at least 15 minutes. Seek medical attention
	Ingestion	Immediately rinse mouth. Give something to drink, if exposed person is able to swallow. Do NOT induce vomiting. Seek medical attention

Spillage Measures

Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations
--

Disposal Measures

Dispose Of Via A Licenced Hazardous Waste Disposal Contractor

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS
--

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assessment details

46029

Name	Date
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Assessment By

Signature


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coshh assessment



Product Name	Cleenol Steritec Perfumed Virucidal Cleaner RTU
Product Function	Biocide Cleaning Product
Employment Purpose	Disinfection

COSHH Safety Data Sheet	Y	N
	X	

Product Composition	2-aminoethanol <1%
	didecyltrimethylammonium chloride <1%

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	3	0	2	0	0

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<10ml	<1L	<5L

exposure risks

Principal Hazards	Eye irritation	
	Skin Irritation / Burns	
	May Cause Discomfort If Swallowed	

Exposure Route	Eye	
	Inhalation	
	Skin	
	Mouth	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Upon breathing difficulties or irritation of the respiratory tract: Bring the person into fresh air and stay with him/her.
	Skin Contact	Take off all contaminated clothing and wash it before reuse. Wash skin with water. If skin irritation occurs: Get medical advice
	Eye Contact	Rinse with water. Remove contact lenses, if present and easy to do. Continue rinsing for 5 minutes. Seek medical attention
	Ingestion	Rinse mouth. Give something to drink, if exposed person is able to swallow. Do NOT induce vomiting. Seek medical attention

Spillage Measures

Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations. Wherever possible cleaning should be performed with normal cleaning agents. Avoid use of solvents

Disposal Measures

Avoid discharge to lakes, streams, sewers, etc. In the event of leakage to the surroundings, contact local environmental authorities. Dispose Of Via A Licenced Hazardous Waste Disposal Contractor

training

Training Requirements

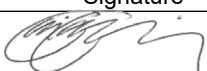
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coshh assessment



Product Name
Product Function
Employment Purpose

Cleenol Toilet Descaler
Acidic Descaling Toilet Cleaner
Toilets/Showers

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Citric Acid Monohydrate

5-10%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
8	0	10	0	50

Rates Of Direct Exposure

Per Use	Daily	Weekly
<2ml	<30ml	<1L

exposure risks

Principal Hazards

Irritant

Exposure Route

Skin Contact
Eye Contact
Ingestion
Inhalation

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
	X

(If No) Further Measures	DO NOT EXPOSE TO BLEACHING AGENTS	
	Keep Away From Foodstuffs, Beverages & Food.	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Skin Contact	Remove Contaminated Clothing. Wash Exposed Skin With Running Water For a Minimum Of 10 Minutes. Seek Medical Attention If Irritation Persists.
	Eye Contact	Rinse Immediately With Copious Amounts Of Water, Holding Eyelids Open, For A Minimum Of 10 Minutes. If Irritation Occurs Seek Medical Attention.
	Ingestion	If Conscious, Remove Product From Mouth, Give Casualty A Small Amount Of Water Or Milk & Seek Medical Attention. Do NOT Induce Vomiting.
	Inhalation	IF PRODUCT IS EXPOSED TO BLEACHING AGENTS, CHLORINE GAS IS PRODUCED. IMMEDIATELY REMOVE CASUALTY FROM EXPOSURE, OBTAIN FIRST AID ASSISTANCE & CONTACT EMERGENCY SERVICES.

Spillage Measures	Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Avoid or minimise the creation of any environmental contamination.
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Disposal Measures	Dispose Of Via Foul Water Course
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training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS
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Training Provided	Name	Date
	Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
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coshh assessment



Product Name	Cleenol Urinal Cleaner & Deodoriser	
Product Function	Cleaning Agent	
Employment Purpose	Cleaning & Deodoriser Agent	

	Y	N
COSHH Safety Data Sheet	X	

	Citric Acid Monohydrate 1 - 10%
Product Composition	1,2-Benzisothiazol-3(2H)-One <1%

exposure rates

	Direct	Indirect	Client	Public	Others
Number Of Persons	5	5	0	0	0

	Per Use	Daily	Weekly
Rates Of Direct Exposure	<100ml	N/A	N/A

exposure risks

	Skin Irritant	
Principal Hazards	Eye Irritant	

	Eye	
Exposure Route	Inhalation	
	Skin	
	Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

	n/a	
If Yes, Which Substances		

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

	n/a	
If Yes, Which Substances		

control measures

	General	Local	Partial Enclosure	Full Enclosure
Ventilation Requirements	X			

	Latex Gloves	
PPE Requirements	Eye Protection	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Unlikely route of exposure as the product does not contain volatile substances.
	Skin Contact	Wash skin thoroughly with soap and water. In the event of any sensitisation symptoms developing, ensure further exposure is avoided.
	Eye Contact	Rinse cautiously with water for several minutes. Remove any contact lenses and open eyelids wide apart. Continue to rinse. Get medical attention if any discomfort continues.
	Ingestion	Rinse mouth thoroughly with water. Give a few small glasses of water or milk to drink. Get medical attention if any discomfort continues

Spillage Measures

Small Spillages: Wipe up with an absorbent cloth and dispose of waste safely. Large Spillages: Absorb spillage with non-combustible, absorbent material. Flush contaminated area with plenty of water.
--

Disposal Measures

Dispose of waste product or used containers in accordance with local regulations
--

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS
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Training Provided

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assessment details

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coshh assessment



Product Name
Product Function
Employment Purpose

Cleenol Virabact
Virucidal Hard Surface Cleaner
Disinfection

COSHH Safety Data Sheet

Y	N
X	

Product Composition

None of the ingredients require listing.

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
3	0	2	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<10ml	<1L	<5L

exposure risks

Principal Hazards

Eye Contact
Inhalation
Skin Contact
Ingestion

May Cause Irritation
No Adverse Effects Known
May Cause Irritation
May Cause Discomfort If Swallowed

Exposure Route

Eye
Inhalation
Skin
Mouth

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	No Special Treatment Required
	Skin Contact	Wash Skin Thoroughly With Soap & Water. Seek Medical Advice If Irritation Persists.
	Eye Contact	Immediately Flush Eyes With Plenty Of Water, Occasionally Lifting The Upper & Lower Eyelids. Check For & Remove Any Contact Lenses & Continuing Flushing For A Minimum Of 15 Minutes. If Irritation Persists Or Is Severe Seek Medical Advice.
	Ingestion	Remove Product From Mouth & Give The Victim A Few Glasses Of Water Or Milk To Drink.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Diluted & Mopped Up Immediately.
--

Disposal Measures

Dispose Of Via A Licenced Hazardous Waste Disposal Contractor

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS
--

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By

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coshh assessment



Product Name Clinell Universal Wipes
 Product Function Disinfection Product
 Employment Purpose Universal Disinfection

COSHH Safety Data Sheet

Y	N
X	

Product Composition

2 - Phenoxyethanol <.06%
Benzalkonium Chloride <.06%
Didecylmethyl Ammonium Chloride < 0.6%
Biphenyl-2-OL <0.1%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
20	0	100	200	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<0.5ml	<5ml	<25ml

exposure risks

Principal Hazards

Eye Contact	May Cause Eye Irritation Not Anticipated During Normal Handling And Use. If Irritation Develops, See Medical Advice Not Anticipated During Normal Handling And Use.
Inhalation	
Skin Contact	
Ingestion	

Exposure Route

Eye	
Inhalation	
Skin	
Mouth	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

None	

control measures (continued)

Management Controls	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Eye Contact	Immediately Flush Eyes With Plenty Of Water, Occasionally Lifting The Upper & Lower Eyelids. Check For & Remove Any Contact Lenses & Continue To Rinse For At Least 15 Minutes. If There Is Persistant Irritation Or Visual Impairment Seek Medical Advice.
Ingestion	Seek Medical Attention Immediately.

Spillage Measures

Not Applicable

Disposal Measures

Dispose Of Via A Licenced Hazardous Waste Disposal Contractor

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS
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Training Provided

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coshh assessment



Product Name
Product Function
Employment Purpose

Crystalbrite Bio Laundry Powder
Clothing Washing Detergent
Washing Cloths

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Sodium Carbonate	15-25%
Sodium Dodecylbenzenesulfonate	1-3%
Disodium Carbonate	5-10%
Sodium Metasilicate	3-5%
Amylase, a	<1%
Subtilisin	<1%
Lipase, Triacylglycerol	<1%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	20	0	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<100mg	<200mg	<1000mg

exposure risks

Principal Hazards

Causes Serious Eye Damage	
Non Flammable	

Exposure Route

Skin	
Eyes	
Ingestion	
Inhalation	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
x	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	x

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Remove Victim to Fresh Air and Stay With Them
	Skin Contact	Remove Contaminated Clothing & Shoes. Wash Exposed Skin Thoroughly With Soap and Water. DO NOT USE SOLVENTS. If Skin Irritation Occurs, Seek Medical Advice.
	Eye Contact	Remove Contact Lenses if Present & Possible. Flush Eyes With Plenty of Water of water for At Least 30 Minutes & Continue Until Irritation Stops. Seek Medical Attention Immediately & Continue Flushing During Transportation.
	Ingestion	If Person is Conscious, Rinse the Mouth With Water & Stay With Them. Do Not Give the Person Anything to Drink. Do Not Induce Vomiting Unless Recommended By a Doctor.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Moistened to Prevent the Formation of Dust & Cleaned Up Immediately.
--

Disposal Measures

Dispose Of According to Local Obligations

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS
--

Training Provided

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assessment details

Assessment By

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coshh assessment



Product Name
Product Function
Employment Purpose

Crystale Salt
Water Descaler
Water Softener

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Sodium Chloride

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	100	100	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<100mg	<100mg	<100mg

exposure risks

Principal Hazards

Classed as Non-Hazardous
Non Flammable

Exposure Route

Skin
Eyes
Ingestion

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	n/a
	Skin Contact	Wash Thoroughly With Soapy Water, Remove Any Saturated Clothing.
	Eye Contact	Rinse immediately with plenty of water for 15 minutes (open eyelids)
	Ingestion	Wash Mouth Out With Water & Provide Fresh Air. Seek Immediate Medical Attention.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Notify the appropriate authorities if the liquid enters the sewers or open water works

Disposal Measures

Dispose Of According to Local Obligations

training

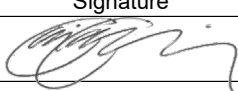
Training Requirements

Ensure That Staff Are Advised Of CA & CSDS

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
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(Maximum 12 Months)

coshh assessment



Product Name Dainty & Heaps Hand Sanitiser 80%
 Product Function Hand Sanitiser
 Employment Purpose Hand Sanitising

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Ethanol Ethyl Alcohol - 80%	
Glycerol > 1%	
Hydrogen Peroxide Solution 0.125%	

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
>100	0	>100	>100	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<1ml	<5ml	<25ml

exposure risks

Principal Hazards

Eye Contact	Causes Serious Eye Irritation.
Inhalation	Vapour May Irritate The Respiratory System.
Skin Contact	No Hazard
Ingestion	May Cause Irritation To Mouth, Throat & Stomach. Poisonous When Ingested.

Exposure Route

Eye	
Inhalation	
Skin	
Mouth	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

None	

control measures (continued)

Management Controls	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Eye Contact	Immediately Flush Eyes With Plenty Of Water, Occasionally Lifting The Upper & Lower Eyelids. Check For & Remove Any Contact Lenses & Continue To Rinse For At Least 15 Minutes. If There Is Persistent Irritation Or Visual Impairment Seek Medical Advice.
Ingestion	Seek Medical Attention Immediately.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Absorb Spillages into Sand, Earth Or Any Suitable Adsorbent Material.

Disposal Measures

Dispose Of Via A Licenced Hazardous Waste Disposal Contractor

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS

Training Provided

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assessment details

Assessment By

Name	Date
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coshh assessment



Product Name
Product Function
Employment Purpose

Daz Profesional Washing Power
Clothing Washing Detergent
Washing Cloths

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Sodium Carbonate	10-20%
Sodium Dodecylbenzenesulfonate	5-10%
Sodium Carbonate Peroxide	5-10%
Sodium Silicate	<=5%
Citric Acid	<=5%
C14-15 Pareth-7	<1%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	20	0	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<100mg	<200mg	<1000mg

exposure risks

Principal Hazards

Eye Irritant	
Non Flammable	

Exposure Route

Skin	
Eyes	
Ingestion	
Inhalation	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Remove Victim to Fresh Air and Keep at Rest in a Position Comfortable for Breathing. Seek Medical Advice.
	Skin Contact	Wash with Plenty of Soap & Water. If Irritation Occurs Seek Medical Attention.
	Eye Contact	Rinse Cautiously with Water for Several Minutes. Remove Contact Lenses if Present & Possible. Seek Medical Attention.
	Ingestion	Rinse Mouth, Do Not Induce Vomiting. Seek Medical Attention.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Cleaned Up Immediately. Prevent soil pollution.

Disposal Measures

Dispose Of According to Local Obligations

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By

Name	Date
Iain Cumming	07 January 2026
Signature	
	

Review Date

07 January 2027

(Maximum 12 Months)

coshh assessment



Product Name
Product Function
Employment Purpose

End Bac Hand & Utensil Sanitising Wipes
Hand & Utensil Wiping
Hand & Utensil Wiping

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Ethanol (OES)
Polymeric Biguanide Hydrochloride

<=15%
<5%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	100	100	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<0.1ml	<1ml	<1L

exposure risks

Principal Hazards

Contains Polymeric Biguanide. May Produce Allergic Reaction.
Product Contains A Material With an OES/MEL.

Exposure Route

Skin
Eyes
Inhalation
Ingestion

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
x	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	x

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Remove From Source of Exposure.
	Skin Contact	Wash Thoroughly With Soap & Water
	Eye Contact	Rinse Immediately With Plenty of Water & Seek Medical Advice.
	Ingestion	Do Not Induce Vomiting. Remove From Mouth Give Casualty a Small Quantity of Water to Drink & Seek Medical Advice.

Spillage Measures

Not Applicable

Disposal Measures

Dispose Of According to Local Obligations

training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS
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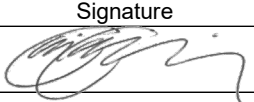
Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Name	Date
Iain Cumming	07 January 2026

Assessment By

Signature


Review Date

07 January 2027	(Maximum 12 Months)
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coshh assessment



Product Name
Product Function
Employment Purpose

Fairy Professional Original
Washing Up Liquid
Washing Up

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Sodium Laureth Sulfate
Lauramine Oxide
Alcohol

20-30%
5-10%
≤5

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	100	100	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<1ml	<5ml	<25ml

exposure risks

Principal Hazards

Eye Irritation

Exposure Route

Skin
Eyes
Inhalation
Ingestion

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Rubber Gloves

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Remove Victim to Fresh Air and Keep at Rest in a Position Comfortable for Breathing. Seek Medical Advice.
	Skin Contact	Wash with Plenty of Soap & Water. If Irritation Occurs Seek Medical Attention.
	Eye Contact	Rinse Cautiously with Water for Several Minutes. Remove Contact Lenses if Present & Possible. Seek Medical Attention.
	Ingestion	Rinse Mouth, Do Not Induce Vomiting. Seek Medical Attention.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately.
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Disposal Measures

Dispose Of According to Local Obligations

training

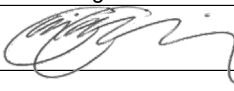
Training Requirements

Ensure That Staff Are Advised Of CA & CSDS
--

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name	Fairy Professional All In One Platinum Dishwasher Tablets
Product Function	Dishwasher Detergent Tablet
Employment Purpose	Dishwashing

COSHH Safety Data Sheet	Y	N
	X	

Product Composition	Sodium Carbonate - 10-20%	Protease - <1%
	Sodium Carbonate Peroxide - 10-20%	
	Trideceth-N - 5-10%	
	PEG/PPG-10/2 Propylheptyl Ether - 1-5%	
	Zinc Hydroxy Carbonate - <1%	

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	5	100	100	0	0

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<19.5g	<195g	<1980g

exposure risks

Principal Hazards	Following 1999/45/EC: R36 Irritating to eyes	
	Contains Protease. May produce an allergic reaction	

Exposure Route	Skin	
	Eyes	
	Inhalation	
	Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Remove Casualty To Fresh Air & Keep At Rest. Contact A Poison Centre or Doctor/Physician If The Casualty Feels Unwell.
	Skin Contact	Wash Thoroughly With Plenty Of Water, Remove Contaminated Clothing. Immediately Contact A Poison Centre or Doctor/Physician.
	Eye Contact	Rinse Cautiously With Water For Several Minutes. Remove Contact Lenses If Present. Immediately Contact A Poison Centre or Doctor/Physician
	Ingestion	Rinse Mouth. Do NOT Induce Vomiting. Drink A Small Amount Of Water. Contact A Poison Centre or Doctor/Physician.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Prevent soil pollution.

Disposal Measures

Dispose Of According to Local Obligations

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS

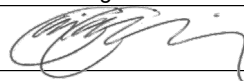
Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026

Signature



Review Date

07 January 2027

(Maximum 12 Months)

coshh assessment



Product Name
Product Function
Employment Purpose

Finish Powerball Classic
Dishwasher Detergent Tablet
Dishwashing

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Sodium tripolyphosphate
Sodium carbonate
Sodium carbonate peroxyhydrate
Aliphatic Alcohol, alkoxylated
Sodium Disilicate

Protease
Amylase

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	100	100	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<19.5g	<195g	<1980g

exposure risks

Principal Hazards

Following 1999/45/EC: R36 Irritating to eyes
Contains Protease. May produce an allergic reaction

Exposure Route

Skin
Eyes
Inhalation
Ingestion

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

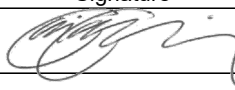
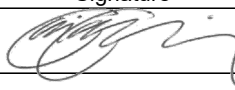
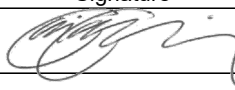
emergencies - spillage - disposal

Emergency Measures	Inhalation	Remove Casualty To Fresh Air & Keep At Rest. Contact A Poison Centre or Doctor/Physician If The Casualty Feels Unwell.
	Skin Contact	Wash Thoroughly With Plenty Of Water, Remove Contaminated Clothing. Immediately Contact A Poison Centre or Doctor/Physician.
	Eye Contact	Rinse Cautiously With Water For Several Minutes. Remove Contact Lenses If Present. Immediately Contact A Poison Centre or Doctor/Physician
	Ingestion	Rinse Mouth. Do NOT Induce Vomiting. Drink A Small Amount Of Water. Contact A Poison Centre or Doctor/Physician.
Spillage Measures	Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Avoid creating a dust. Sweep or preferably vacuum up and collect in suitable containers for recovery or disposal. Dispose accordingly to the local obligations. Remaining residues could be rinsed using	
Disposal Measures	Dispose Of According to Local Obligations	

training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS					
Training Provided	<table><tr><th>Name</th><th>Date</th></tr><tr><td>Iain Cumming</td><td>See Training Matrix</td></tr></table>	Name	Date	Iain Cumming	See Training Matrix	
Name	Date					
Iain Cumming	See Training Matrix					

assessment details

	<table><tr><th>Name</th><th>Date</th></tr><tr><td>Iain Cumming</td><td>07 January 2026</td></tr></table>	Name	Date	Iain Cumming	07 January 2026
Name	Date				
Iain Cumming	07 January 2026				
Assessment By	<table><tr><th>Signature</th></tr><tr><td></td></tr></table>	Signature			
Signature					
					
Review Date	<table><tr><td>07 January 2027</td><td>(Maximum 12 Months)</td></tr></table>	07 January 2027	(Maximum 12 Months)		
07 January 2027	(Maximum 12 Months)				

coshh assessment



Product Name	Finish Rinse Aid
Product Function	Dishwasher Additive
Employment Purpose	Dishwashing

COSHH Safety Data Sheet	Y	N
	X	

Product Composition	Alcohols, C12-18	Potassium Sorbate
	Ethoxylated Propoxylated	5 - Chloro-2-methyl-1,2-thiazol
	Citric Acid	1-hydrochloride
	Monohydrate	2-methyl-1,2-thiazol-3-one hydrochloride
	Zinc acetate	

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	5	100	100	0	0

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<10ml	<10ml	<50ml

exposure risks

Principal Hazards	Classed as Non-Hazardous	
	Non Flammable	

Exposure Route	Skin	
	Eyes	
	Inhalation	
	Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Move to fresh air, if problems persist, call a physician
	Skin Contact	Wash Thoroughly With Soapy Water
	Eye Contact	Rinse immediately with plenty of water for 15 minutes (open eyelids)
	Ingestion	Clean mouth with water and afterwards drink plenty of water

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Large spillsn contain with non-combustable, absorbant material.

Disposal Measures

Dispose Of According to Local Obligations

training

Training Requirements

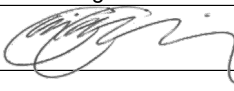
Ensure That Staff Are Advised Of CA & CSDS

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By

Name	Date
Iain Cumming	07 January 2026
Signature	
	

Review Date

07 January 2027

(Maximum 12 Months)

coshh assessment



Product Name Gramos TAKas
Product Function Anti-Static Hard Surface Cleaner
Employment Purpose Technical Cleaning

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Alkyl Phenol Ethoxylate	
Formaldehyde	
Sodium Benzoate	
Sodium Nitrate	

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
8	0	10	0	50

Rates Of Direct Exposure

Per Use	Daily	Weekly
<0.1ml	<1m	<1L

exposure risks

Principal Hazards

Irritant to eyes	

Exposure Route

Skin Contact	
Eye Contact	
Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves	
Eye Protection	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Unlikely, But In The Event Remove From Exposure & Seek Medical Attention As Required.
	Skin Contact	Wash Thoroughly With Water &, If Irritation Persists, Seek Medical Attention.
	Eye Contact	Irrigate Thoroughly With Water For At Least 10 Minutes & Seek Medical Attention.
	Ingestion	Wash Mouth Out With Water & Give Water To Drink. If Patient Feels Unwell, Seek Medical Attention.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Collect with non-combustible absorbent material

Disposal Measures

Dispose Of Via Foul Water Course

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS

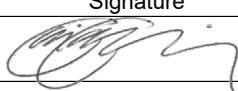
Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Name	Date
Iain Cumming	07 January 2026

Assessment By

Signature


Review Date

07 January 2027

(Maximum 12 Months)

coshh assessment



Product Name	InSpec N10 (Ready to Use)
Product Function	Detergent
Employment Purpose	Cleaning Dycem Floorings

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Sodium Hydroxide
C9-C11 Alkyl Alcohol, Ethoxylate
Quaternary Coco Alkyl Methyl Amine Ethoxylate Methyl Chloride
Sodium Xylene Suffonate

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
8	0	10	0	50

Rates Of Direct Exposure

Per Use	Daily	Weekly
<15ml	<15ml	<75ml

exposure risks

Principal Hazards

Not Regarded As A Health Or
Environmental Hazard Under Current
Legislation

Exposure Route

Ingestion
Skin
Eyes
Inhalation

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves
Eye Protection

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Ingestion	Do Not Induce Vomiting. Give Plenty Of Water To Drink. Seek Medical Attention If Affected Person Feels Unwell.
	Skin Contact	Non-Irritating. Remove & Launder Contaminated Clothing & Wash Skin With Plenty of Water. Seek Medical Attention If Affected Person Feels Unwell.
	Eye Contact	Promptly Wash Eyes With Water for At Least 15 Minutes. Seek Medical Attention If Irritation Occurs or Persists.
	Inhalation	Seek Medical Attention if Affected Person Feels Unwell.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately.

Disposal Measures

Dispose Of Via Foul Water Course

training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS
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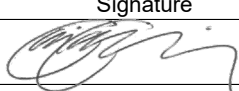
Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026

Assessment By

Signature


Review Date

07 January 2027	(Maximum 12 Months)
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coshh assessment



Product Name
Product Function
Employment Purpose

Isopropyl Alcohol
Alcohol Cleaning
Technical Cleaning

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Isopropanol 100%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	2	0	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<0.1ml	<1m	<1L

exposure risks

Principal Hazards

Highly Flammable
Skin Irritant
Mucous Membrane Irritant
Organ toxicity

Exposure Route

Skin
Eyes
Inhalation
Ingestion

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves
Eye Protection
Face Masks

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Unlikely, But In The Event Remove From Exposure & Seek Prompt Medical Attention.
	Skin Contact	Wash Thoroughly With Water, Remove Any Saturated Clothing &, If Irritation Persists, Seek Medical Attention.
	Eye Contact	Irrigate Thoroughly With Water For At Least 20 Minutes & Seek Medical Attention.
	Ingestion	Wash Mouth Out With Water & Provide Fresh Air. Seek Immediate Medical Attention.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Use absorbant material to absorb.

Disposal Measures

Dispose Of Via Licensed Waste Contractor

training

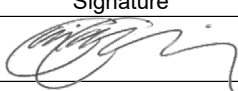
Training Requirements

Ensure That Staff Are Advised Of CA & CSDS

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name	Kleenex Everyday Use Hand Cleanser
Product Function	Hand Cleanser
Employment Purpose	Hand Cleanser

COSHH Safety Data Sheet	Y	N
	X	

Product Composition	Aqua	Parfum
	Sodium Laureth Sulfate	Citric Acid
	Sodium Chloride	Disodium Edta
	Coco Glucoside	Phenoxyethanol
	Cocamidopropyl Betaine	Methylparaben
	PEG-200 Hydrogenated Glyceryl Palmate	Propylparaben
	PEG-7 Glyceryl Cocoate	2-Methylisothiazolinone
	Glycol Distearate	Sodium Bezoate
	Laureth-4	CI 45100
	Polyquaternium-7	Propylene Glycol

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	5	100	100	0	0

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<1ml	<5ml	<25ml

exposure risks

Principal Hazards	None	

Exposure Route	Eyes	
	Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	n/a
	Skin Contact	n/a
	Eye Contact	Flush Eyes with Water as a Precaution. Seek Medical Attention.
	Ingestion	Do Not Induce Vomiting. Seek Medical Attention.

Spillage Measures
Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately.

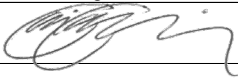
Disposal Measures
Dispose Of According to Local Obligations

training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS
-----------------------	--

Training Provided	Name	Date
	Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name North Shore Bactericidal Hand Cleanser
Product Function Antibacterial Hand Cleanser
Employment Purpose Hand Cleansing

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Lauryl Betain	1-5%
Didecyl Dimethylammonium Chloride	<1%
Citric Acid	<1%
Benzalkonium Chloride	<1%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	100	100	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<1ml	<5ml	<25ml

exposure risks

Principal Hazards

Irritating To Eyes	

Exposure Route

Eyes	
Skin	
Inhalation	
Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Ingestion	Rinse mouth thoroughly with water. See medical attention if any discomfort continues.
	Eye Contact	Remove any contact lenses and open eyelids wide apart. Continue rinsing for at least 15 minutes.

Spillage Measures
Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately.

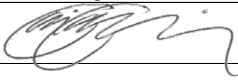
Disposal Measures
Dispose Of According to Local Obligations

training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS
-----------------------	--

Training Provided	Name	Date
	Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name	Optima Telephone & VDU Wipes
Product Function	Cleaning & Disinfection
Employment Purpose	Cleaning & Disinfection

COSHH Safety Data Sheet	Y	N
	X	

Product Composition	Ethanol
	Fragrance
	Poly (Hexamethalene Biguanide Hydrochloride)
	5-Chloro-2-Methyl--2Hisothiazol-3-One & 2-Methyl-2Hisothiazol-3-One
	Bronopol

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	5	100	100	0	0

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<0.1ml	<1ml	<1L

exposure risks

Principal Hazards		

Exposure Route	Skin	
	Eyes	
	Inhalation	
	Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Remove From Source of Exposure. If Difficulty Breathing is Experienced Seek Medical Attention.
	Skin Contact	Rinse With Plenty of Water.
	Eye Contact	Rinse With Plenty of Water.
	Ingestion	Rinse Mouth & Seek Medical Attention if Symptoms Occur.

Spillage Measures

Do not allow contact with soil, surface or ground water.
--

Disposal Measures

Dispose Of According to Local Obligations

training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS
-----------------------	--

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026

Signature


Review Date

07 January 2027	(Maximum 12 Months)
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coshh assessment



Product Name	Orapi Triple Status
Product Function	Anti-Static Hard Surface Cleaner
Employment Purpose	Technical Cleaning

COSHH Safety Data Sheet	Y	N
	X	

Product Composition	Isotridecanol Ethoxylated	3-5%
	Propan-2-OL	1-3%
	Quarternary Ammonium Compounds	1-3%
	Amides C8-C18 (Even Numbered) & C18 (Unsatd) N,N-BIS (Hydroxethyl)	1-3%
	1,2,3 Propane Triol	0.1-1%
	2-Methyl-2H-Isothiazol-One	

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	8	0	10	0	50

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<0.1ml	<1m	<1L

exposure risks

Principal Hazards	Skin Irritant (Long Exposure Only)	
	Eye Irritant	

Exposure Route	Skin Contact	
	Eye Contact	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	Latex Gloves	
	Eye Protection	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Unlikely, But In The Event Remove From Exposure & Seek Medical Attention As Required.
	Skin Contact	Wash Thoroughly With Water &, If Irritation Persists, Seek Medical Attention.
	Eye Contact	Irrigate Thoroughly With Water For At Least 10 Minutes & Seek Medical Attention.
	Ingestion	Do Not Induce Vomiting. Seek Medical Attention Immediately. Get Affected Person to Drink Large Volumes of Water to Dilute The Chemical. Give Milk, Instead of Water, if Readily Available. Never Give Anything By Mouth to an Unconscious Person.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately.

Disposal Measures

Dispose Of Via Foul Water Course

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS

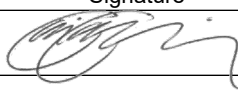
Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Name	Date
Iain Cumming	07 January 2025

Assessment By

Signature


Review Date

07 January 2026

(Maximum 12 Months)

coshh assessment



Product Name Pal TX Surface Disinfection Wipes
 Product Function Disinfection Product
 Employment Purpose Surface Disinfection

COSHH Safety Data Sheet

Y	N
X	

Product Composition

N-(3-Aminopropyl)-N-Dodecylpropane-1, 3-Diamine <0.5%
Isotridecanol Ethoxylated <0.2%
Alcohols, C12-C14, Ethoxylated, Sulfates, Sodium Salts <0.2%
Lactic Acid <0.2%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
20	0	0	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<2ml	<100ml	<500ml

exposure risks

Principal Hazards

Eye Contact	Causes Serious Eye Irritation
Inhalation	Vapour May Irritate The Respiratory System
Skin Contact	May Cause Irritation
Ingestion	May Cause Irritation To Mouth.

Exposure Route

Eye	
Inhalation	
Skin	
Mouth	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

None	

control measures (continued)

Management Controls	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures	n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Eye Contact	Immediately Flush Eyes With Plenty Of Water, Occasionally Lifting The Upper & Lower Eyelids. Check For & Remove Any Contact Lenses & Continue To Rinse For At Least 15 Minutes. If There Is Persistent Irritation Or Visual Impairment Seek Medical Advice.
Inhalation	Seek Medical Attention If Breathing Difficulty Is Experienced
Skin Contact	Rinse With Plenty Of Water
Ingestion	Rinse Mouth. Seek Medical Attention If Symptoms Occur

Spillage Measures

Do not allow contact with soil, surface or ground water.
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Disposal Measures

Dispose Of Via A Licenced Hazardous Waste Disposal Contractor

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS
--

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By

Name	Date
Iain Cumming	07 January 2026
Signature	
	

Review Date

07 January 2027	(Maximum 12 Months)
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coshh assessment



Product Name Prochem Coffee Stain Remover
Product Function Carpet & Upholstery Stain Remover
Employment Purpose Stain Removal

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Citric Acid Monohydrate	1-5%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	100	100	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<1ml	<5ml	<25ml

exposure risks

Principal Hazards

Irritating To Eyes	

Exposure Route

Eyes	
Skin	
Inhalation	
Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Nitrile Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Move affected person to fresh air and keep warm and comfortable. Seek medical attention if any discomfort continues.
	Ingestion	Do not induce vomiting. Rinse mouth thoroughly with water. Give plenty of water to drink. Never give anything by mouth to an unconscious person. Seek medical attention.
	Skin Contact	Rinse immediately with plenty of water. Seek medical attention if irritation persists after washing.
	Eye Contact	Remove any contact lenses, open eyelids wide open and rinse immediately with plenty of water. Continue rinsing for at least 15 minutes. Seek medical attention if discomfort persists.

Spillage Measures	Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Do not discharge into drains or watercourses or onto the ground
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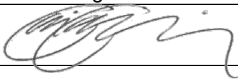
Disposal Measures	Dispose Of According to Local Obligations
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training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS
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Training Provided	Name	Date
	Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name Prochem Extraction Plus
 Product Function Extraction Carpet Cleaning
 Employment Purpose Carpet Cleaning

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Tetrapotassium Pyrophosphate	<5%
Sodium Carbonate	<5%
Sodium Xylenesulphonate	<5%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
1	0	10	0	50

Rates Of Direct Exposure

Per Use	Daily	Weekly
<5l	<0.5L	<5L

exposure risks

Principal Hazards

Mild Irritant (Long Exposure Only)	
Gastrointestinal problems if ingested	

Exposure Route

Skin Contact	
Eye Contact	
Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
	X

(If No) Further Measures

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Skin Contact	Wash Thoroughly With Water &, If Irritation Persists, Seek Medical Attention.
	Eye Contact	Irrigate Thoroughly With Water For At Least 15 Minutes & Seek Medical Attention.
	Ingestion	Do Not Induce Vomiting. Wash Mouth Out With Water & Give Plenty Of Water To Drink. Seek Medical Attention.
	Inhalation	Unlikely Route of Exposure

Spillage Measures	Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Do not discharge into drains or watercourses or onto the ground.
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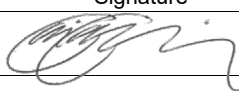
Disposal Measures	Dispose Of Via Foul Water Course
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training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS
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Training Provided	Name	Date
	Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name Prochem Leather Cleaner
Product Function Leather Upholstery Cleaner
Employment Purpose Cleaning Leather

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Alcohols C9-11, Ethoxylated	<3%
Aminoethanol	<1%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
8	0	0	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<30ml	<30ml	<200ml

exposure risks

Principal Hazards

Eye Irritant	
Skin irritant	
Nausea if ingested	

Exposure Route

Skin Contact	
Eye Contact	
Ingestion	
Inhalation	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
	X

(If No) Further Measures

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Move Affected Person To Fresh Air & Keep Warm & Seek Medical Attention As Required.
	Skin Contact	Wash Thoroughly With Water &, If Irritation Persists After Washing, Seek Medical Attention.
	Eye Contact	Remove Any Contact Lenses & Irrigate With Plenty Of Water With Eyelids Held Open. Seek Medical Attentionif Any Discomfort Continues.
	Ingestion	Do Not Induce Vomiting. Wash Mouth Out With Water & Give Plenty Of Of Water To Drink. Seek Medical Attention.

Spillage Measures	Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Do not discharge into drains or watercourses or onto the ground.
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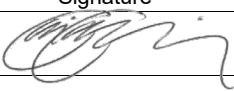
Disposal Measures	Dispose Of Via Foul Water Course
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training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS
-----------------------	--

Training Provided	Name	Date
	Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name Prochem Stain Pro
Product Function Carpet/Soft Furnishing Stain Remover
Employment Purpose Stain Removal

COSHH Safety Data Sheet

Y	N
X	

Product Composition

(2-Methoxymethylethoxy)Propanol	<=5%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
8	0	10	0	50

Rates Of Direct Exposure

Per Use	Daily	Weekly
<1ml	<1L	<5L

exposure risks

Principal Hazards

Irritant (Long Exposure Only)	
Nausea if Ingested	

Exposure Route

Skin Contact	
Eye Contact	
Ingestion	
Inhalation	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
	X

(If No) Further Measures

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Move Affected Person To Fresh Air & Keep Warm & Seek Medical Attention As Required.
	Skin Contact	Wash Thoroughly With Water &, If Irritation Persists, Seek Medical Attention.
	Eye Contact	Irrigate Thoroughly With Water For At Least 10 Minutes & Seek Medical Attention.
	Ingestion	Do Not Induce Vomiting. Wash Mouth Out With Water & Give 2 Glasses Of Water To Drink. If Patient Feels Unwell, Seek Medical Attention.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Do not discharge into drains or watercourses or onto the ground. Absorb spillage with non-combustible, absorbent material.

Disposal Measures

Dispose Of Via Foul Water Course

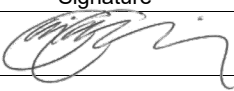
training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS
-----------------------	--

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name	Purell Advanced Hygienic Hand Rub - B1709
Product Function	Disinfection Product
Employment Purpose	Hand Disinfection

COSHH Safety Data Sheet	Y	N
	X	

Product Composition

Ethanol - 50<=x%<100	
Propan-2-Ol - 2.5<=x%<10	
Glycerine - 0,=x%<1	
2-Amino-2-Methylpropanol - 0<=x%<1	
Cyclohexane - 0<=x%<1	

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	20	0	100	200	0

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<0.5ml	<5ml	<25ml

exposure risks

Principal Hazards	Eye Contact	Causes Serious Eye Irritation
	Inhalation	Vapour May Irritate The Respiratory System
	Skin Contact	No Hazard
	Ingestion	May Cause Irritation To Mouth, Throat & Stomach. Poisonous When Ingested

Exposure Route	Eye	
	Inhalation	
	Skin	
	Mouth	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	None	

control measures (continued)

Management Controls	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Eye Contact	Immediately Flush Eyes With Plenty Of Water, Occasionally Lifting The Upper & Lower Eyelids. Check For & Remove Any Contact Lenses & Continue To Rinse For At Least 15 Minutes. If There Is Persistent Irritation Or Visual Impairment Seek Medical Advice.
Ingestion	Seek Medical Attention Immediately

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Diluted & Mopped Up Immediately. Absorb spillage with non-combustible, absorbent material.
--

Disposal Measures

Dispose Of Via A Licenced Hazardous Waste Disposal Contractor

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS
--

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name
Product Function
Employment Purpose

Purell Hygienic Hand Rub
Disinfection Product
Hand Disinfection

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Ethanol - 50% to 100%	
Propan-2-Ol - 2.5% to 10%	

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
20	0	100	200	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<0.5ml	<5ml	<25ml

exposure risks

Principal Hazards

Eye Contact	Causes Serious Eye Irritation
Inhalation	Vapour May Irritate The Respiratory System
Skin Contact	No Hazard
Ingestion	May Cause Irritation To Mouth, Throat & Stomach. Poisonous When Ingested.

Exposure Route

Eye	
Inhalation	
Skin	
Mouth	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

None	

control measures (continued)

Management Controls	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Eye Contact	Immediately Flush Eyes With Plenty Of Water, Occasionally Lifting The Upper & Lower Eyelids. Check For & Remove Any Contact Lenses & Continue To Rinse For At Least 15 Minutes. If There Is Persistent Irritation Or Visual Impairment Seek Medical Advice.
Ingestion	Seek Medical Attention Immediately.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Diluted & Mopped Up Immediately. Absorb spillage with non-combustible, absorbent material.
--

Disposal Measures

Dispose Of Via A Licenced Hazardous Waste Disposal Contractor

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS
--

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name
Product Function
Employment Purpose

Sanisafe 4C Wipes
Disinfectant Wipes
Disinfection

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Propan-2-ol
Quaternary Ammonium Compounds
Polymeric Biguanide Hydrochloride
N-Alkyl Aminopropyl Glycine

1-10%
0.1-1%
0.1-1%
<1%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	100	100	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<0.1ml	<1ml	<1L

exposure risks

Principal Hazards

Contains Polymeric Biguanide Hydrochloride. May Produce Allergic Reaction.
Causes Serious Eye Irritation.
Hazardous to the aquatic environment

Exposure Route

Skin
Eyes
Inhalation
Ingestion

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Move To Fresh Air & Keep Comfortable For Breathing.
	Skin Contact	Remove & Launder Contaminated Clothing & Wash Skin With Plenty Of Water. If Skin Irritation Or Rash Occurs, Seek Medical Attention.
	Eye Contact	Rinse Cautiously With Water For Several Minutes & Seek Medical Advice. Remove Contact Lenses, If Present & Continue Rinsing. If Irritation Persists Seek Medical Attention.
	Ingestion	Do Not Induce Vomiting. Remove From Mouth & Was Mouth Out With Plenty of Water. Seek Medical Attention.

Spillage Measures

Not Applicable

Disposal Measures

Dispose Of According to Local Obligations

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS
--

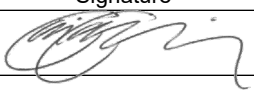
Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Name	Date
Iain Cumming	07 January 2026

Assessment By

Signature


Review Date

07 January 2027	(Maximum 12 Months)
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coshh assessment



Product Name Scott Control Alcohol Foam Hand Sanitiser
 Product Function Antibacterial Hand Cleanser
 Employment Purpose Hand Cleansing

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Ethanol	>=70-<90%
Propan-2-Ol	>=1-<10%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	100	100	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<1ml	<5ml	<25ml

exposure risks

Principal Hazards

Causes Serious Eye Irritation	
Highly Flammable	

Exposure Route

Eyes	
Skin	
Inhalation	
Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Not Required Under Normal Use.
	Skin Contact	No Hazards Which Require Special First Aid Measures.
	Eye Contact	Flush Eyes With Water As A Precaution. If Eye Irritation Persists, See Medical Attention.
	Ingestion	Wash Out Mouth With Water. Move Affected Person To Fresh Air. Give A Small Amount Of Water To Drink. Do Not Induce Vomiting Unless Directed To Do So By Medical Personnel. Seek Medical Attention If Symptoms Occur.

Spillage Measures
Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Contain spillage, and then collect with non-combustible absorbent material.

Disposal Measures
Dispose Of According to Local Obligations

training

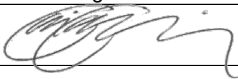
Training Requirements

Ensure That Staff Are Advised Of CA & CSDS

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name
Product Function
Employment Purpose

Scott Essential Foam Everyday Use Hand Cleanser
Hand Cleanser
Hand Cleansing

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Alcohols C12-12	
Ethoxylated Sulfates	
Sodium Salts	
Cocamidopropyl Betaine	
4-Tert-Butylcyclohexyl Acetate	
Sodium Sulphate	

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	100	100	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<1ml	<5ml	<25ml

exposure risks

Principal Hazards

Irritating To Eyes	
Contains Sodium Sulphate, 4-Tert-Butylcyclohexyl Acetate. May Produce an Allergic Reaction.	

Exposure Route

Inhalation	
Skin	
Eyes	
Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Not Required Under Normal Use.
	Skin Contact	No Hazards Which Require Special First Aid Measures.
	Eye Contact	Flush Eyes With Water As A Precaution. If Eye Irritation Persists, See Medical Attention.
	Ingestion	Do Not Induce Vomiting
Spillage Measures	Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Contain spillage, and then collect with non-combustible absorbent material,	
Disposal Measures	Dispose Of According to Local Obligations	

training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS	
Training Provided	Name	Date
	Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name	Sea Kelp Hand Wash (Paraben Free)
Product Function	Hand Cleanser
Employment Purpose	Hand Cleansing

	Y	N
COSHH Safety Data Sheet	X	

Product Composition	Sodium Laureth Sulfate	Benzyl Salicylate
	Sodium Chloride	Butylphenyl Methylpropional (Lilial)
	Lauryl Betain	Hydroxycitronellal
	Parfum (Fragrance)	Linalool
	Cocamide DEA	Citronellol
	Disodium EDTA	Hydroxyisohexyl 3-Cyclohexene
	Magnesium Nitrate	Carbixaldehyde (Lyrall)
	Methylchloroisothiazolinone	CI 19140 (Yellow No.5)
	Magnesium Chloride	CI 42090 (Blue No.1)
	Methylisothiazolinone	

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	5	100	100	0	0

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<1ml	<5ml	<25ml

exposure risks

Principal Hazards	Transient mild to moderate irritation	
	Prolonged exposure may cause mild to moderate skin irritation.	
	Ingestion: Possible mild to moderate gastro-	

Exposure Route	Eyes	
	Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Inhalation Unlikely.
	Skin Contact	Safe for Unbroken Skin. In the Unlikely Event of Irritation Cease Use & Seek Medical Attention.
	Eye Contact	Remove any Contact Lenses & Flush Eyes with Water for 15 Minutes. Seek Medical Attention.
	Ingestion	Do Not Induce Vomiting. Drink Plenty of Water. Act Immediately to Prevent Further Irritation. Seek Medical Attention.

Spillage Measures
Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately.

Disposal Measures
Dispose Of According to Local Obligations

training

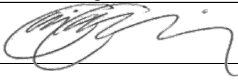
Training Requirements

Ensure That Staff Are Advised Of CA & CSDS

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name	Sea Kelp Moisturiser (Hotel)
Product Function	Hand Cleanser
Employment Purpose	Hand Cleanser

COSHH Safety Data Sheet	Y	N
	X	

Product Composition	Parraffinum Liquidum (Mineral Oil)	Hydroxycitronellal
	Glycerin	Linalool
	Cetearyl Alcohol	Citronellol
	Glyceryl Stearate	Hydroxyisohexyl 3-Cyclohexene
	Phenoxyethanol	Carbixaldehyde (Lyril)
	PEG-20 Stearate	Eugenol
	Parfum (Fragrance)	Alpha Isomethyl Ionone
	Methylisothiazolinone	
	Benzyl Salicylate	
	Butylphenyl Methylpropional (Lilial)	

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	5	100	100	0	0

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<1ml	<5ml	<25ml

exposure risks

Principal Hazards	Transient mild to moderate irritation	
	Possible mild to moderate gastro-intestinal irritation with nausea and vomiting	

Exposure Route	Eyes	
	Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	No Ill Effects Expected.
	Skin Contact	Rinse Affected Area With Water. If Required, Apply Cold Compress. If Symptoms Persist Seek Medical Attention.
	Eye Contact	Remove any Contact Lenses & Flush Eyes with Water for 15 Minutes. Seek Medical Attention.
	Ingestion	Do Not Induce Vomiting. Drink Plenty of Water. Act Immediately to Prevent Further Irritation. Seek Medical Attention Immediately.

Spillage Measures
Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately.

Disposal Measures
Dispose Of According to Local Obligations

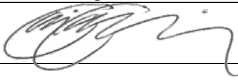
training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS
-----------------------	--

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name
Product Function
Employment Purpose

Selden D-Bond
Chewing Gum Remover
Remove gum/adhesives

COSHH Safety Data Sheet

Y	N
X	

Product Composition

1-Methoxy-2-propanol
2-Butoxyethanol

5-15%
<5%
<5%
<5%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
8	0	10	0	50

Rates Of Direct Exposure

Per Use	Daily	Weekly
<0.1ml	<1m	<1L

exposure risks

Principal Hazards

Non irritant

Exposure Route

Skin
Eyes
Ingestion
Inhalation

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves
Eye Protection
Barrier cream

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	General first aid, rest, warmth and fresh air
	Skin Contact	Rinse with water, get medical attention if any discomfort continues
	Eye Contact	Rinse Immediately With Copious Amounts Of Water, Holding The Eyelids Open & get medical attention if any discomfort continues
	Ingestion	Remove Product From Mouth, Give The Casualty A Small Quantity Of Water To Drink & Seek Medical Advice. Do Not Induce Vomiting. NEVER MAKE AN UNCONSCIOUS PERSON VOMIT OR DRINK FLUIDS

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately.
--

Disposal Measures

Dispose Of Via Foul Water Course

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS
--

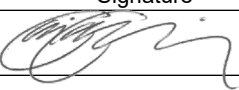
Training Provided

Name	Date
Martin Glennon	See Training Matrix

assessment details

Name	Date
Iain Cumming	07 January 2026

Assessment By

Signature


Review Date

07 January 2027	(Maximum 12 Months)
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coshh assessment



Product Name	Selden Glaze
Product Function	Alcohol Based Glass Cleaner
Employment Purpose	Cleaning Internal Glazing

COSHH Safety Data Sheet	Y	N
	X	

Product Composition	Propan-2-Ol	5-10%
	1-Methoxy-2-Propanol	1-5%

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	8	0	10	0	50

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<1ml	<1L	<5L

exposure risks

Principal Hazards	Not Regarded As A Health Or Environmental Hazard Under Current Legislation	

Exposure Route	Ingestion	
	Skin	
	Eyes	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	Latex Gloves	
	Eye Protection	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Ingestion	Do Not Induce Vomiting. Rinse Out Mouth With Water. Give Plenty Of Water To Drink. Seek Medical Attention.
	Skin Contact	Wash Well With Warm Water. Seek Medical Attention If Discomfort Persists.
	Eye Contact	Promptly Wash Eyes With Plenty Of Water While Lifting Eye Lids. Seek Medical Attention If Discomfort Persists.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately.

Disposal Measures

Dispose Of Via Foul Water Course

training

Training Requirements

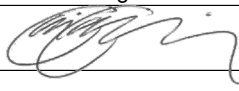
Ensure That Staff Are Advised Of CA & CSDS

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By

Name	Date
Iain Cumming	07 January 2026
Signature	
	

Review Date

07 January 2027

(Maximum 12 Months)

coshh assessment



Product Name Senses Antibacterial Handsoap
Product Function Hand Cleanser & Sanitiser
Employment Purpose Hand Cleanser & Sanitiser

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Alcohols, C12-14, Ethoxylated, Sulfates	5-10%
Lauryl Lactate	1-5%
2-Phenoxyethanol	0.92%
Citric Acid Monohydrate	<1%
Bronopol (INN)	<1%
Benzyl Alcohol	<1%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	100	100	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<1ml	<5ml	<25ml

exposure risks

Principal Hazards

Eye Irritant	
Harmful to aquatic life	

Exposure Route

Eyes	
Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Inhalation Unlikely As Product Does Not Contain Volatile Substances
	Skin Contact	No Adverse Effects Known
	Eye Contact	Remove any Contact Lenses & Flush Eyes with Water as a Precaution. Seek Medical Attention If Symptoms Persist.
	Ingestion	Rinse Mouth Thoroughly With Water. Drink A Few Glasses of Milk or Water.

Spillage Measures
Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately.

Disposal Measures
Dispose Of According to Local Obligations

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By

Name	Date
Iain Cumming	07 January 2026
Signature	
	

Review Date

07 January 2027

(Maximum 12 Months)

coshh assessment



Product Name	Shield 3 Way Toilet Cleaner
Product Function	Disinfectant/Mild Descaler
Employment Purpose	Toilets/Showers

COSHH Safety Data Sheet	Y	N
	X	

Product Composition	Phosphoric Acid	5-15%
	Alkyl Alcohol Ethoxylate	5-15%
	Alkyldimethylbenzylammoniumchloride	<5%
	Phosphates - Non-Ionic Surfactants	5-15%
	Cationic Surfactants	<5%

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	8	0	10	0	50

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<2ml	<1L	<5L

exposure risks

Principal Hazards	Irritant (Short Exposure Only)	
	Harmful to aquatic life	

Exposure Route	Skin	
	Eyes	
	Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
	X

(If No) Further Measures

Keep Away From Foodstuffs, Beverages & Food.	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Eye Contact	Promptly Wash Eyes With Plenty Of Water While Lifting Eye Lids. Seek Medical Attention If Discomfort Persists.
	Skin Contact	Wash Skin Immediately & Thoroughly With Water. Remove Contaminated Clothing. Seek Medical Attention If Symptoms Develop.
	Ingestion	Rinse Out Mouth With Water. Give 2 Glasses Of Milk/Water To Drink. Seek Medical Attention.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Absorb with liquid binding material.

Disposal Measures

Dispose Of Via Foul Water Course

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS

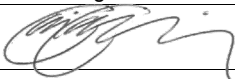
Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Name	Date
Iain Cumming	07 January 2026

Assessment By

Signature


Review Date

07 January 2027	(Maximum 12 Months)
-----------------	---------------------

coshh assessment



Product Name
Product Function
Employment Purpose

Shield Cleaner Disinfectant Plus
Disinfectant
Hygiene Areas

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Alkyl Alcohol Ethoxylate
Alkyldimethylbenzylammoniumchloride
Sodium Carbonate
Citral

3-10%
3-10%
1-3%
0.1-1%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
8	0	10	0	50

Rates Of Direct Exposure

Per Use	Daily	Weekly
<2ml	<1L	<5L

exposure risks

Principal Hazards

Irritant (Short Exposure Only)
Eye damage
Acute/Chronic Aquatic toxicity

Exposure Route

Eye Contact
Skin Contact
Ingestion

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
	X

(If No) Further Measures

Keep Away From Foodstuffs, Beverages & Food.	
Do Not Mix With Acids - Causes Hazardous Reaction	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Eye Contact	Promptly Wash Eyes With Plenty Of Water While Lifting Eye Lids. Seek Medical Attention If Discomfort Persists.
	Skin Contact	Wash Skin Immediately & Thoroughly With Water. Remove Contaminated Clothing. Seek Medical Attention If Symptoms Develop.
	Ingestion	Rinse Out Mouth With Water. Give 2 Glasses Of Milk/Water To Drink. Seek Medical Attention.

Spillage Measures	Dilute with plenty of water. Do not allow to enter drainage system, surface or ground water. Do not allow to enter the ground/soil. Absorb with liquid-binding material
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Disposal Measures	Dispose Of Via Foul Water Course
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training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS
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Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Name	Date
Iain Cumming	07 January 2026

Assessment By

Signature


Review Date

07 January 2027	(Maximum 12 Months)
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coshh assessment



Product Name
Product Function
Employment Purpose

Shield Cleaner Disinfectant Concentrate
Disinfectant
Hygiene Areas

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Alkyl Alcohol Ethoxylate
Alkyldimethylbenzylammoniumchloride
Tetrasodium Ethylenediaminetetraacetate
Non-Ionic Surfactants - Phosphates
Cationic Surfactants - EDTA

5-15%
<5%
<5%
5-15%
<5%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
8	0	10	0	50

Rates Of Direct Exposure

Per Use	Daily	Weekly
<2ml	<1L	<5L

exposure risks

Principal Hazards

Irritant (Short Exposure Only)
Eye damage
Harmful to aquatic life

Exposure Route

Eye Contact
Skin Contact
Ingestion

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
	X

(If No) Further Measures

Keep Away From Foodstuffs, Beverages & Food.	
Do Not Mix With Acids - Causes Hazardous Reaction	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Eye Contact	Promptly Wash Eyes With Plenty Of Water While Lifting Eye Lids. Seek Medical Attention If Discomfort Persists.
	Skin Contact	Wash Skin Immediately & Thoroughly With Water. Remove Contaminated Clothing. Seek Medical Attention If Symptoms Develop.
	Ingestion	Rinse Out Mouth With Water. Give 2 Glasses Of Milk/Water To Drink. Seek Medical Attention.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Absorb with liquid-binding material

Disposal Measures

Dispose Of Via Foul Water Course

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Name	Date
Iain Cumming	07 January 2026

Assessment By

Signature


Review Date

07 January 2027

(Maximum 12 Months)

coshh assessment



Product Name
Product Function
Employment Purpose

Sprint Hard Surface Cleaner
Hard Surface Cleaner
Hard Surface Cleaning

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Tetrasodium Ethylenediaminetetraacetate
2-(2-Butoxyethoxy) Ethanol
Alkyl Aryl Sulphonate
Alkyl Alcohol Ethoxylate

5-15%
<5%
<5%
<5%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
8	0	10	0	50

Rates Of Direct Exposure

Per Use	Daily	Weekly
<0.1ml	<1m	<1L

exposure risks

Principal Hazards

Irritant (Long Exposure Only)
Allergies

Exposure Route

Skin
Eyes

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves
Eye Protection

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Remove From Source Of Exposure. Seek Medical Advice if Effects Persist.
	Skin Contact	Wash Thoroughly With Soap & Water
	Eye Contact	Rinse Immediately With Copious Amounts Of Water, Holding The Eyelids Open & Obtain Immediate Medical Attention.
	Ingestion	Remove Product From Mouth, Give The Casualty A Small Quantity Of Water To Drink & Seek Medical Advice. Do Not Induce Vomiting.

Spillage Measures

Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately. Absorb with liquid-binding material
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Disposal Measures

Dispose Of Via Foul Water Course

training

Training Requirements

Ensure That Staff Are Advised Of CA & CSDS
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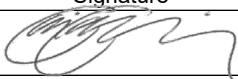
Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Name	Date
Iain Cumming	07 January 2026

Assessment By

Signature


Review Date

07 January 2027	(Maximum 12 Months)
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coshh assessment



Product Name Suma Bac D10 Sanitiser
 Product Function Anti-Bacterial Hard Surface Cleaner
 Employment Purpose Cleaning Food Preparation Surfaces

COSHH Safety Data Sheet

Y	N
X	

Product Composition

Alkyldimethylbenzlammoniumchloride	<=10%
Alkyl Alcohol Ethoxylate	<=10%
Sodium Carbonate	<=3%

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	0	10	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<0.1ml	<1ml	<1L

exposure risks

Principal Hazards

Strong Irritant	
Acute/Chronic Aquatic damage	

Exposure Route

Skin	
Eyes	
Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves	
Goggles If Handling Neat Product	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Eye Contact	Immediately Rinse Eyes With Lukewarm Water For Several Minutes. Remove Contact Lenses If Present & Easy To Do. Immediately Call a POISON CENTRE, Doctor Or Physician.
	Ingestion	Rinse Mouth. Immediately Drink A Glass Of Water. Seek Medical Attention Or Advice If You Feel Unwell.
	Skin Contact	Immediately Remove Contaminated Clothing. Wash Thoroughly With Flowing Lukewarm Water. If Irritation Occurs, Seek Medial Advice.
	Inhalation	Remove From Source Of Exposure. Seek Medical advice If Any Symptoms Persist.

Spillage Measures

Do not allow to enter drainage system, surface or ground water. Do not allow to enter the ground/soil.
Absorb with liquid-binding material

Disposal Measures

Dispose Of Via Foul Water Course

training

Training Requirements

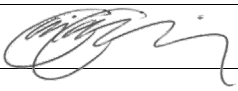
Ensure That Staff Are Advised Of CA & CSDS

Training Provided

Name	Date
Iain Cumming	See Training Matrix

assessment details

Assessment By

Name	Date
Iain Cumming	07 January 2026
	

Review Date

07 January 2027

(Maximum 12 Months)

coshh assessment



Product Name	TECcare Control Concentrate
Product Function	High Level Disinfectant Cleaner
Employment Purpose	Disinfection

COSHH Safety Data Sheet	Y	N
	X	

Didecyl dimethyl ammonium Chloride <4.5%
Alkyl Dimethyl Benzyl Ammonium Chloride <2.5%

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	3	0	2	0	0

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<10ml	<1L	<5L

exposure risks

Principal Hazards	Eye irritation	
	Skin Irritation / Burns	
	May Cause Discomfort If Swallowed	

Exposure Route	Eye	
	Inhalation	
	Skin	
	Mouth	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures	n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Not Applicable
	Skin Contact	If Irritation Occurs Wash Immediately With Soap & Water. If Symptoms Persist Seek Medical Attention.
	Eye Contact	Bathe The Eye With Running Water For 15 Minutes. If Symptoms Persist Seek Medical Attention.
	Ingestion	Wash Out Mouth With Water.

Spillage Measures	Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations
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Disposal Measures	Dispose Of Via A Licenced Hazardous Waste Disposal Contractor
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training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS
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Training Provided	Name	Date
	Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	46029 Date
	Iain Cumming	07 January 2026

Signature


Review Date	07 January 2027	(Maximum 12 Months)
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coshh assessment



Product Name
Product Function
Employment Purpose

Tork Mild Mini Liquid
Hand Cleanser
Hand Cleansing

COSHH Safety Data Sheet

Y	N
X	

Product Composition

No Information	Not Required, For Cosmetic Products, Under Current EU Law.

exposure rates

Number Of Persons

Direct	Indirect	Client	Public	Others
5	100	100	0	0

Rates Of Direct Exposure

Per Use	Daily	Weekly
<1ml	<5ml	<25ml

exposure risks

Principal Hazards

Exposure Route

Skin	
Eyes	
Ingestion	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?

Y	N
	X

If Yes, Which Substances

n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?

Y	N
	X

If Yes, Which Substances

n/a	

control measures

Ventilation Requirements

General	Local	Partial Enclosure	Full Enclosure
X			

PPE Requirements

Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
X	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	X

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Not Required Under Normal Use.
	Skin Contact	If Discomfort Occurs, Immediately Wash Off With Water. If Irritation Remains, Seek Medical Advice.
	Eye Contact	Rinse The Eye For Several Minutes, With Lukewarm Water. If Eye Irritation Persists, See Medical Attention.
	Ingestion	Do Not Induce Vomiting. Rinse The Mouth & Drink A Glass Of Water. Where Appropriate, Seek Medical Advice.
Spillage Measures	Spillages Need To Be Contained & Not Allowed To Enter Water Course. Spillages Should Be Mopped Up Immediately.	
Disposal Measures	Dispose Of According to Local Obligations	

training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS	
Training Provided	Name	Date
	Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026
Review Date	Signature	
		
Review Date	07 January 2027	(Maximum 12 Months)

coshh assessment



Product Name	VAX Platinum Professional
Product Function	Cleaning Product
Employment Purpose	Carpet Cleaning Product

COSHH Safety Data Sheet	Y	N
	X	

Product Composition	Sodium (xylenes and 4-ethylbenzene)sulfonates 3 - 5%
	Benzenesulfonic acid, C10-13-alkyl derivs., sodium salts 1-3%
	2-(2-butoxyethoxy)ethanol;diethylene glycol monobutyl ether <1%
	trisodium nitrilotriacetate <0.25%
	2-methylisothiazol-3(2H)-one <0000.1%

exposure rates

Number Of Persons	Direct	Indirect	Client	Public	Others
	3	0	2	0	0

Rates Of Direct Exposure	Per Use	Daily	Weekly
	<10ml	<1L	<5L

exposure risks

Principal Hazards	Eye irritation	
	Skin Irritation	
	May Cause Discomfort If Swallowed	

Exposure Route	Eye	
	Inhalation	
	Skin	
	Mouth	

Do Any Of The Substances Within The Product Constitute A Significant Health Hazard In The Manner &/Or Quantities That They Are To Be Employed?	Y	N
		X

If Yes, Which Substances	n/a	

Can Any Of The Substances Be Replaced With Less Hazardous Substances?	Y	N
		X

If Yes, Which Substances	n/a	

control measures

Ventilation Requirements	General	Local	Partial Enclosure	Full Enclosure
	X			

PPE Requirements	Latex Gloves	

control measures (continued)

Management Controls	Provide Appropriate PPE	
	Deliver Substance Training	

Are The Above Measures Such That Hazards Are Satisfactorily Controlled?

Y	N
x	

(If No) Further Measures

n/a	

Is Health Surveillance Required For Persons Who Are Exposed This Product?

Y	N
	x

Nature Of Screening	Frequency
n/a	n/a

emergencies - spillage - disposal

Emergency Measures	Inhalation	Upon breathing difficulties or irritation of the respiratory tract: Bring the person into fresh air and stay with him/her.
	Skin Contact	Upon irritation: rinse with water. In the event of continued irritation, seek medical assistance
	Eye Contact	Flush eyes immediately with plenty of water or isotonic water (20-30 °C) for at least 5 minutes and continue until irritation stops. Remove contact lenses. Make sure to flush under upper and lower eyelids. If irritation continues, contact a doctor. Continue flushing during transport.
	Ingestion	Rinse the mouth with water and stay with the person. Never give the person anything to drink. In case of malaise, seek medical advice immediately

Spillage Measures	Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations
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Disposal Measures	Dispose Of Via A Licenced Hazardous Waste Disposal Contractor
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training

Training Requirements	Ensure That Staff Are Advised Of CA & CSDS
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Training Provided	Name	Date
	Iain Cumming	See Training Matrix

assessment details

Assessment By	Name	Date
	Iain Cumming	07 January 2026

Signature


Review Date

07 January 2027

(Maximum 12 Months)