





A photograph of two workers, a woman on the left and a man on the right, both wearing blue hard hats, safety glasses, and high-visibility yellow vests over dark blue t-shirts. They are both smiling and looking towards the camera. The woman is also wearing black gloves. The background is a blurred image of a multi-story building. The entire image is framed by a blue border.

### **COSHH Booklet:**

2025 - 2026

The following document contains COSHH assessment sheets for cleaning chemicals and sundries used by us that are considered a potential hazard to health. All staff have been trained on the safe use of products and chemicals, their storage and their disposal.

To be used in conjunction with our Health & Safety Policy and General Operations RISK ASSESSMENTS and/or Site-Specific RISK ASSESSMENTS.

More at [www.callver.com/stuff](http://www.callver.com/stuff)



## COSHH Assessment:

Product Name	What is the product primarily used for...?	What areas is the product primarily used in...?	How is the product used...?	Has consideration been made for a product with less risk...?
BREAKER (Clover)	Concentrated Poolside Cleaner/De-scaler.	Swimming Pools, Baths and toilets.	Applied by using a mop or cloth then rinsed.	Yes

Persons at Risk		Classification		PPE Requirements	
Person using the product	Yes	Gas Under Pressure		Mask	Yes
Members of the public	Only Minor	Explosive		Respirator	
Other (Please state)		Oxidising		Gloves	Yes
		Flammable		Footwear	
Are the containers labelled?	Yes	Corrosive	Metal & Skin	Visor	
Does the person using know risks?	Yes	Health Hazard		Eyewear	Yes
Is PPE provided free to user?	Yes	Acute Toxicity		Overalls	Yes
		Serious Health Hazard		Other	
		Hazard to the Environment	Yes		

Route of Exposure		Hazard Type		Controls (See Over)	
Inhalation	Yes	Gas	Yes (Chlorine)	Storage controls in place?	Yes
Skin	Yes	Vapour	Yes	Disposal controls in place?	Yes
Puncture		Mist	Yes	Spillage controls in place?	Yes
Ingestion	Yes	Fume	Yes	First aid available?	Yes
Other (Please state)		Dust		Training provided?	Yes
		Liquid	Yes	High risk of harm...	
		Solid		Medium risk of harm...	Yes
		Other (Please state)		Low risk of harm...	

**Comments:** Only properly trained staff may use this product, or under strict supervision.  
KEEP OUT OF REACH OF CHILDREN.

Hazard: Corrosion To Metal and Skin.





#### First Aid Measures:

Whilst cleaning with this product, should contact be made with your skin you should remove all contaminated clothes and footwear immediately unless stuck to skin. Wash immediately with plenty of soap and water.

If you ingest this product, wash out your mouth with water. Do not induce vomiting. Consume 1 cup of water every 10 minutes. If someone using this product becomes unconscious, check for breathing and apply artificial respiration if necessary. If unconscious and breathing is OK, place in the recovery position. Transfer to hospital as soon as possible.

If the product gets in to your eyes bathe with running water for 15 minutes. Transfer to hospital for specialist examination urgently.

If the product is inhaled, or you feel unwell through 'over-exposure' leave the area and seek fresh air as quickly as possible. If you have trouble breathing, seek immediate medical attention.

#### Most common symptoms:

If this product comes in to the skin it may cause skin irritation. Eye contact may have more severe reactions and could result in severe pain, profusely watering and blurred vision. This product could cause permanent damage to the eyes.

If ingested this product may cause soreness and redness to the mouth and throat. Nausea and stomach pain may occur.

#### Risk Management:

Eye washing facilities must be available whenever using this product.

#### Environmental Precautions:

Do not empty any containers or surplus product into drains or open water.

#### Safe Handling:

Ensure the product remains upright in its container, and poured/sprayed onto centrefeed paper (not a cloth) and subsequently disposed of in a bin (not the toilet). Avoid direct contact with this product at all times. Ensure the area being cleaned is sufficiently ventilated. No cleaning can be provided with this product in confined spaces.

#### Storage:

Store this product in a well-ventilated area, and keep upright. Ensure containers lid is firmly tight and kept separate from other products. This product should never be mixed with any other product.

#### Spillage:

Ensure full PPE is worn when attending to any spillage and the appropriate signage is visible. Contain the spillage using bunding. The results of any spillage must not be disposed of in a toilet, drain or open water. If the product is spilled in a working environment, ensure a member of management is informed.

#### General:

No cleaning service should be carried out with this product if it cannot be conducted safely, for those providing the cleaning service and members of the public. All cases sighted of misuse MUST be reported immediately to a member of management. If you feel you require any further training on the safe use of this product, please speak to us and do not use the product until this training has been provided and you feel safe to do so.



## COSHH Assessment:

Product Name	What is the product primarily used for...?	What areas is the product primarily used in...?	How is the product used...?	Has consideration been made for a product with less risk...?
BRITE (Clover)	Glass Cleaner.	General janitorial use, windows, glass, mirrors and all hard surfaces.	Sprayed on to surface and wiped over with cloth.	Yes

Persons at Risk		Classification		PPE Requirements	
Person using the product	Only Minor	Gas Under Pressure		Mask	
Members of the public	Only Minor	Explosive		Respirator	
Other (Please state)		Oxidising		Gloves	Yes
		Flammable		Footwear	
Are the containers labelled?	Yes	Corrosive		Visor	
Does the person using know risks?	Yes	Health Hazard		Eyewear	Yes
Is PPE provided free to user?	Yes	Acute Toxicity		Overalls	
		Serious Health Hazard		Other	
		Hazard to the Environment			

Route of Exposure		Hazard Type		Controls (See Over)	
Inhalation	Yes	Gas		Storage controls in place?	Yes
Skin	Yes	Vapour	Yes	Disposal controls in place?	Yes
Puncture		Mist	Yes	Spillage controls in place?	Yes
Ingestion	Yes	Fume	Yes	First aid available?	Yes
Other (Please state)		Dust		Training provided?	Yes
		Liquid	Yes	High risk of harm...	
		Solid		Medium risk of harm...	
		Other (Please state)		Low risk of harm...	Yes

**Comments:** Only properly trained staff may use this product, or under strict supervision.  
KEEP OUT OF REACH OF CHILDREN.



#### First Aid Measures:

Whilst cleaning with this product, should contact be made with your skin rinse with water. This may cause mild irritation.

If the product contacts your eyes, bathe the eye with running water for 15 minutes. Consult a doctor.

If you ingest this product, wash out your mouth with water. If conscious, give half a litre of water to drink and consult a doctor.

If the product is inhaled, or you feel unwell whilst using the product remove yourself from exposure and seek some fresh air. Consult a doctor.

#### Most common symptoms:

There may be a mild irritation to the skin and throat. There may be irritation and redness to eyes. No ongoing symptoms should be caused by inhalation.

#### Risk Management:

Eye washing facilities must be available whenever using this product.

#### Environmental Precautions:

Do not empty any containers or surplus product into drains or open water.

#### Safe Handling:

Ensure the product remains upright in its container, and sprayed onto intended surfaces and wiped clean with a suitable cloth. Avoid direct contact with this product at all times. Ensure the area being cleaned is sufficiently ventilated. Do not handle in a confined space.

#### Storage:

Store this product in a well-ventilated area, and keep upright. Ensure containers lid is firmly tight and kept separate from other products. This product should never be mixed with any other product.

#### Spillage:

If any spillage occurs, use centrefeed paper to mop the area. Leave for a duration if spillage is considerable. Ensure full PPE is worn when attending to any spillage. Dispose of centre feed paper in an appropriate bin or waste container. The results of any spillage must not be disposed of in a toilet, drain or open water. If the product is spilled in a working environment, ensure a member of management is informed and appropriate signage is visible in area.

#### General:

No cleaning service should be carried out with this product if it cannot be conducted safely, for those providing the cleaning service and members of the public. All cases sighted of misuse MUST be reported immediately to a member of management. If you feel you require any further training on the safe use of this product, please speak to us and do not use the product until this training has been provided and you feel safe to do so.




## COSHH Assessment:

Product Name	What is the product primarily used for...?	What areas is the product primarily used in...?	How is the product used...?	Has consideration been made for a product with less risk...?
IMPACT (Clover)	Hard Surface Cleaner.	Suitable for use on all flooring.	Diluted with water and applied to flooring on a mop.	Yes

Persons at Risk		Classification		PPE Requirements	
Person using the product	Only Minor	Gas Under Pressure		Mask	
Members of the public	Only Minor	Explosive		Respirator	
Other (Please state)		Oxidising		Gloves	Yes
		Flammable		Footwear	
Are the containers labelled?	Yes	Corrosive	Yes (Metal)	Visor	
Does the person using know risks?	Yes	Health Hazard		Eyewear	Yes
Is PPE provided free to user?	Yes	Acute Toxicity		Overalls	
		Serious Health Hazard		Other	
		Hazard to the Environment	Yes (Aquatic)		

Route of Exposure		Hazard Type		Controls (See Over)	
Inhalation	Yes	Gas		Storage controls in place?	Yes
Skin	Yes	Vapour		Disposal controls in place?	Yes
Puncture		Mist	Yes	Spillage controls in place?	Yes
Ingestion	Yes	Fume		First aid available?	Yes
Other (Please state)		Dust		Training provided?	Yes
		Liquid	Yes	High risk of harm...	
		Solid		Medium risk of harm...	
		Other (Please state)		Low risk of harm...	Yes

**Comments:** Only properly trained staff may use this product, or under strict supervision.  
KEEP OUT OF REACH OF CHILDREN.

Hazard (GHS07)			
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#### First Aid Measures:

Whilst cleaning with this product, should contact be made with your skin wash with soap and water. No symptoms should occur.

If the product gets in your eyes, rinse immediately with water. Remove any contact lenses and continue to rinse. If eye irritation persists- seek medical attentions.

If you ingest this product, wash out your mouth with water.

#### Most common symptoms:

You may experience some irritation and pain if the product gets in to your eyes.

If this product is ingested there is a chance of soreness and redness to the moth and throat.

#### Risk Management:

Eye washing facilities must be available whenever using this product.

#### Environmental Precautions:

Do not empty any containers or surplus product into drains or open water.

#### Safe Handling:

Ensure the product remains upright in its container. Keep container tightly closed.

#### Storage:

This product does not pose a high risk and can be kept in its container with the lid tightly fastened.

#### Spillage:

If any spillage occurs, use centrefeed paper to mop the area. Leave for a duration if spillage is considerable. Ensure appropriate PPE is worn when attending to any spillage. Dispose of centre feed paper in an appropriate bin or waste container. The results of any spillage must not be disposed of in a toilet, drain or open water. If the product is spilled in a working environment, ensure a member of management is informed.

#### General:

No cleaning service should be carried out with this product if it cannot be conducted safely, for those providing the cleaning service and members of the public. All cases sighted of misuse MUST be reported immediately to a member of management. If you feel you require any further training on the safe use of this product, please speak to us and do not use the product until this training has been provided and you feel safe to do so.



## COSHH Assessment:

Product Name	What is the product primarily used for...?	What areas is the product primarily used in...?	How is the product used...?	Has consideration been made for a product with less risk...?
MOUNTAIN PINE (Clover)	Biocidal disinfectant and deodoriser used to kill odours.	Washroom areas, toilets, urinals, rubbish bins etc.	Applied to centrefeed paper & wiped onto a surface.	Yes

Persons at Risk		Classification		PPE Requirements	
Person using the product	Only Minor	Gas Under Pressure		Mask	
Members of the public	Only Minor	Explosive		Respirator	
Other (Please state)		Oxidising		Gloves	Yes
		Flammable		Footwear	
Are the containers labelled?	Yes	Corrosive		Visor	
Does the person using know risks?	Yes	Health Hazard		Eyewear	Yes
Is PPE provided free to user?	Yes	Acute Toxicity		Overalls	
		Serious Health Hazard		Other	
		Hazard to the Environment	Yes (Aquatic)		

Route of Exposure		Hazard Type		Controls (See Over)	
Inhalation	Yes	Gas		Storage controls in place?	Yes
Skin	Yes	Vapour	Yes	Disposal controls in place?	Yes
Puncture		Mist	Yes	Spillage controls in place?	Yes
Ingestion	Yes	Fume		First aid available?	Yes
Other (Please state)		Dust		Training provided?	Yes
		Liquid	Yes	High risk of harm...	
		Solid		Medium risk of harm...	
		Other (Please state)		Low risk of harm...	Yes

**Comments:** Only properly trained staff may use this product, or under strict supervision.  
KEEP OUT OF REACH OF CHILDREN.

Hazard: Harmful (GHS07)





#### First Aid Measures:

Whilst cleaning with this product, should contact be made with your skin you should wash immediately with soap and water.

If this product gets in to your eyes rinse with water immediately for several minutes. If you are wearing contact lenses remove and continue rinsing. If eye irritation persists, seek medical attention.

If you ingest this product, wash out your mouth with water. If conscious, give half a litre of water to drink immediately. Transfer to hospital as soon as possible.

If the product is inhaled please consult a doctor.

#### Most common symptoms:

Skin contact: There may be mild irritation at the site of contact.

Eye contact: There may be irritation and redness.

Ingestion: There may be irritation of the throat.

Inhalation: There should be no lasting symptoms.

#### Risk Management:

Eye washing facilities must be available whenever using this product.

#### Environmental Precautions:

Do not empty any containers or surplus product into drains or open water. This product is extremely harmful to aquatic life.

#### Safe Handling:

Ensure the product remains upright in its container, and poured/sprayed onto centrefeed paper (not a cloth) and subsequently disposed of in a bin (not the toilet). Avoid direct contact with this product at all times.

#### Storage:

Keep upright. Ensure containers lid is firmly tight and kept separate from other products. This product should never be mixed with any other product.

#### Spillage:

If any spillage occurs, use centrefeed paper to mop the area. Leave for a duration if spillage is considerable. Ensure appropriate PPE is worn when attending to a spillage of this product. Dispose of centre feed paper in an appropriate bin or waste container. The results of any spillage must not be disposed of in a toilet, drain or open water. If the product is spilled in a working environment, ensure a member of management is informed.

#### General:

No cleaning service should be carried out with this product if it cannot be conducted safely, for those providing the cleaning service and members of the public. All cases sighted of misuse MUST be reported immediately to a member of management. If you feel you require any further training on the safe use of this product, please speak to us and do not use the product until this training has been provided and you feel safe to do so.



## COSHH Assessment:

Product Name	What is the product primarily used for...?	What areas is the product primarily used in...?	How is the product used...?	Has consideration been made for a product with less risk...?
STC (Clover)	Bactericidal toilet and washroom cleaner.	Descaling toilets and urinals or as a diluted solution for general washroom cleaning.	Pour or spray on to surface then rinse with water.	Yes

Persons at Risk		Classification		PPE Requirements	
Person using the product	Only Minor	Gas Under Pressure		Mask	Yes
Members of the public	Only Minor	Explosive		Respirator	
Other (Please state)		Oxidising		Gloves	Yes
		Flammable		Footwear	
Are the containers labelled?	Yes	Corrosive		Visor	
Does the person using know risks?	Yes	Health Hazard		Eyewear	Yes
Is PPE provided free to user?	Yes	Acute Toxicity		Overalls	
		Serious Health Hazard		Other	
		Hazard to the Environment	Yes (Aquatic)		

Route of Exposure		Hazard Type		Controls (See Over)	
Inhalation	Yes	Gas		Storage controls in place?	Yes
Skin	Yes	Vapour	Yes	Disposal controls in place?	Yes
Puncture		Mist	Yes	Spillage controls in place?	Yes
Ingestion	Yes	Fume	Yes	First aid available?	Yes
Other (Please state)		Dust		Training provided?	Yes
		Liquid	Yes	High risk of harm...	
		Solid		Medium risk of harm...	
		Other (Please state)		Low risk of harm...	Yes

**Comments:** Only properly trained staff may use this product, or under strict supervision. KEEP OUT OF REACH OF CHILDREN.

Hazard (GHS05) Corrosion		Hazard (GHS09) Environmental	
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#### First Aid Measures:

Whilst cleaning with this product, should contact be made with your skin you should remove all contaminated clothes and footwear immediately unless stuck to skin. Drench the affected skin with running water for 10 minutes or longer if substance is still on skin. Transfer to hospital if there are burns or symptoms of poisoning. If the product contacts your eyes, bathe the eye with running water for 15 minutes. Transfer to hospital for specialist examination.

If you ingest this product, wash out your mouth with water. Do not induce vomiting. Consume 1 cup of water every 10 minutes. If someone using this product becomes unconscious, check for breathing and apply artificial respiration if necessary. If unconscious and breathing is OK, place in the recovery position. Transfer to hospital as soon as possible.

If the product is inhaled, or you feel unwell through 'over-exposure' leave the area and seek fresh air as quickly as possible. If you have trouble breathing, seek immediate medical attention. If breathing becomes bubbly, have the casualty sit and provide oxygen if available. Transfer to hospital as soon as possible.

#### Most common symptoms:

Blistering may occur if contact with the skin isn't rinsed immediately. Burns to the corneal may result if contact is made with the eyes. Corrosive burns to the lips and mouth could occur if ingested or inhaled. Please follow all guidance and use appropriate PPE (Personal Protective Equipment) whenever providing cleaning service with this product, or working alongside someone using this product.

#### Risk Management:

Eye washing facilities must be available whenever using this product

#### Environmental Precautions:

Do not empty any containers or surplus product into drains or open water. This product is extremely harmful to aquatic life.

#### Safe Handling:

Ensure the product remains upright in its container, and poured/sprayed onto centrefeed paper (not a cloth) and subsequently disposed of in a bin (not the toilet). Avoid direct contact with this product at all times. Ensure the area being cleaned is sufficiently ventilated. No cleaning can be provided with this product in confined spaces.

#### Storage:

Store this product in a well-ventilated area, and keep upright. Ensure containers lid is firmly tight and kept separate from other products. This product should never be mixed with any other product.

#### Spillage:

If any spillage occurs, use centrefeed paper to mop the area. Leave for a duration if spillage is considerable. Ensure full PPE is worn when attending to any spillage. Dispose of centre feed paper in an appropriate bin or waste container. The results of any spillage must not be disposed of in a toilet, drain or open water. If the product is spilled in a working environment, ensure a member of management is informed.

#### General:

No cleaning service should be carried out with this product if it cannot be conducted safely, for those providing the cleaning service and members of the public. All cases sighted of misuse MUST be reported immediately to a member of management. If you feel you require any further training on the safe use of this product, please speak to us and do not use the product until this training has been provided and you feel safe to do so.



## COSHH Assessment:

Product Name	What is the product primarily used for...?	What areas is the product primarily used in...?	How is the product used...?	Has consideration been made for a product with less risk...?
THICK BLEACH (Clover)	Cleaning Virucidal Control.	Bathrooms, Toilets, Hand Plates, Taps, Banisters, Switches, Handles etc.	Applied to centrefeed paper & wiped onto a surface.	Yes

Persons at Risk		Classification		PPE Requirements	
Person using the product	Only Minor	Gas Under Pressure		Mask	Yes
Members of the public	Only Minor	Explosive		Respirator	
Other (Please state)		Oxidising		Gloves	Yes
		Flammable		Footwear	
Are the containers labelled?	Yes	Corrosive	Yes (Metal)	Visor	
Does the person using know risks?	Yes	Health Hazard		Eyewear	Yes
Is PPE provided free to user?	Yes	Acute Toxicity		Overalls	
		Serious Health Hazard		Other	
		Hazard to the Environment	Yes (Aquatic)		

Route of Exposure		Hazard Type		Controls (See Over)	
Inhalation	Yes	Gas	Yes (Chlorine)	Storage controls in place?	Yes
Skin	Yes	Vapour	Yes	Disposal controls in place?	Yes
Puncture		Mist	Yes	Spillage controls in place?	Yes
Ingestion	Yes	Fume	Yes	First aid available?	Yes
Other (Please state)		Dust		Training provided?	Yes
		Liquid	Yes	High risk of harm...	
		Solid		Medium risk of harm...	
		Other (Please state)		Low risk of harm...	Yes

**Comments:** Only properly trained staff may use this product, or under strict supervision. KEEP OUT OF REACH OF CHILDREN.

Hazard (GHS05) Corrosion



Hazard (GHS09) Environmental





#### First Aid Measures:

Whilst cleaning with this product, should contact be made with your skin you should remove all contaminated clothes and footwear immediately unless stuck to skin. Drench the affected skin with running water for 10 minutes or longer if substance is still on skin. Transfer to hospital if there are burns or symptoms of poisoning. If the product contacts your eyes, bathe the eye with running water for 15 minutes. Transfer to hospital for specialist examination.

If you ingest this product, wash out your mouth with water. Do not induce vomiting. Consume 1 cup of water every 10 minutes. If someone using this product becomes unconscious, check for breathing and apply artificial respiration if necessary. If unconscious and breathing is OK, place in the recovery position. Transfer to hospital as soon as possible.

If the product is inhaled, or you feel unwell through 'over-exposure' leave the area and seek fresh air as quickly as possible. If you have trouble breathing, seek immediate medical attention. If breathing becomes bubbly, have the casualty sit and provide oxygen if available. Transfer to hospital as soon as possible.

#### Most common symptoms:

Blistering may occur if contact with the skin isn't rinsed immediately. Burns to the corneal may result if contact is made with the eyes. Corrosive burns to the lips and mouth could occur if ingested or inhaled. Please follow all guidance and use appropriate PPE (Personal Protective Equipment) whenever providing cleaning service with this product, or working alongside someone using this product.

#### Risk Management:

Eye washing facilities must be available whenever using this product

#### Environmental Precautions:

Do not empty any containers or surplus product into drains or open water. This product is extremely harmful to aquatic life.

#### Safe Handling:

Ensure the product remains upright in its container, and poured/sprayed onto centrefeed paper (not a cloth) and subsequently disposed of in a bin (not the toilet). Avoid direct contact with this product at all times. Ensure the area being cleaned is sufficiently ventilated. No cleaning can be provided with this product in confined spaces.

#### Storage:

Store this product in a well-ventilated area, and keep upright. Ensure containers lid is firmly tight and kept separate from other products. This product should never be mixed with any other product.

#### Spillage:

If any spillage occurs, use centrefeed paper to mop the area. Leave for a duration if spillage is considerable. Ensure full PPE is worn when attending to any spillage. Dispose of centre feed paper in an appropriate bin or waste container. The results of any spillage must not be disposed of in a toilet, drain or open water. If the product is spilled in a working environment, ensure a member of management is informed.

#### General:

No cleaning service should be carried out with this product if it cannot be conducted safely, for those providing the cleaning service and members of the public. All cases sighted of misuse MUST be reported immediately to a member of management. If you feel you require any further training on the safe use of this product, please speak to us and do not use the product until this training has been provided and you feel safe to do so.



## COSHH Assessment:

Product Name	What is the product primarily used for...?	What areas is the product primarily used in...?	How is the product used...?	Has consideration been made for a product with less risk...?
ULTRA AX (Clover)	Biocidal and Virucidal Control.	Hand Plates, Taps, Banisters, Switches, Handles and Touchpoints.	Applied to centrefeed paper & wiped onto a surface.	Yes

Persons at Risk		Classification		PPE Requirements	
Person using the product	Only Minor	Gas Under Pressure		Mask	Yes
Members of the public	Only Minor	Explosive		Respirator	
Other (Please state)		Oxidising		Gloves	Yes
		Flammable		Footwear	
Are the containers labelled?	Yes	Corrosive		Visor	
Does the person using know risks?	Yes	Health Hazard		Eyewear	
Is PPE provided free to user?	Yes	Acute Toxicity		Overalls	
		Serious Health Hazard		Other	
		Hazard to the Environment			

Route of Exposure		Hazard Type		Controls (See Over)	
Inhalation		Gas		Storage controls in place?	Yes
Skin	Yes	Vapour		Disposal controls in place?	Yes
Puncture		Mist		Spillage controls in place?	Yes
Ingestion	Yes	Fume		First aid available?	Yes
Other (Please state)		Dust		Training provided?	Yes
		Liquid	Yes	High risk of harm...	
		Solid		Medium risk of harm...	
		Other (Please state)		Low risk of harm...	Yes

**Comments:** Only properly trained staff may use this product, or under strict supervision. KEEP OUT OF REACH OF CHILDREN.

NON HAZARDOUS



#### First Aid Measures:

Whilst cleaning with this product, should contact be made with your skin wash immediately with plenty of soap and water.

If you ingest this product, wash your mouth with water. Do not induce vomiting. Drink half a litre of water and transfer to a hospital as soon as possible.

If the product comes in to contact with your eyes bathe the eye with running water for 15 minutes.

If the product is inhaled, you should not experience any symptoms. If you do please consult a doctor.

#### Most common symptoms:

If this product comes in to contact with the skin, eyes or throat it may cause a minor irritation.

#### Risk Management:

Eye washing facilities must be available whenever using this product.

#### Environmental Precautions:

Do not discharge this product in to drains or rivers.

#### Safe Handling:

Ensure the product remains upright in its container, and is sprayed onto centrefeed paper (not a cloth) and subsequently disposed of in a bin (not the toilet). Avoid direct contact with this product at all times.

#### Storage:

Store in a cool, well ventilated area. Keep container tightly closed. Must be kept in original packaging.

#### Spillage:

If any spillage occurs, absorb in to dry earth or sand where possible. Transfer to a closable, labelled salvage container for disposal by an appropriate method.

#### General :

No cleaning service should be carried out with this product if it cannot be conducted safely, for those providing the cleaning service and members of the public. All cases sighted of misuse MUST be reported immediately to a member of management. If you feel you require any further training on the safe use of this product, please speak to us and do not use the product until this training has been provided and you feel safe to do so.

COSHH up to date to 2026

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## COSHH Assessment:



Product Name	What is the product primarily used for...?	What areas is the product primarily used in...?	How is the product used...?	Has consideration been made for a product with less risk...?
ULTRAFRESH - CLOVER	Daily use disinfectant with pine fragrance.	Use to clean sinks, taps, baths, walls, doors, floors, fittings and fixtures, toilets, bidets and urinals.	Dilute with water. Apply to surface using a mop, cloth or spray.	Yes

Persons at Risk		Classification		PPE Requirements	
Person using the product	Only Minor	Gas Under Pressure		Mask	Yes
Members of the public	Only Minor	Explosive		Respirator	
Other (Please state)		Oxidising		Gloves	Yes
		Flammable		Footwear	
Are the containers labelled?	Yes	Corrosive		Visor	
Does the person using know risks?	Yes	Health Hazard		Eyewear	Yes
Is PPE provided free to user?	Yes	Acute Toxicity		Overalls	
		Serious Health Hazard		Other	
		Hazard to the Environment	Yes (Aquatic)		

Route of Exposure		Hazard Type		Controls (See Over)	
Inhalation	Yes	Gas		Storage controls in place?	Yes
Skin	Yes	Vapour		Disposal controls in place?	Yes
Puncture		Mist		Spillage controls in place?	Yes
Ingestion	Yes	Fume		First aid available?	Yes
Other (Please state)		Dust		Training provided?	Yes
		Liquid	Yes	High risk of harm...	
		Solid		Medium risk of harm...	
		Other (Please state)		Low risk of harm...	Yes

**Comments:** Only properly trained staff may use this product, or under strict supervision.  
KEEP OUT OF REACH OF CHILDREN.



Hazard (GHS05) Corrosion		Hazard (GHS09) Environmental	
<b>First Aid Measures:</b>			
Whilst cleaning with this product, should contact be made with your skin you should wash thoroughly with soap and water. Should your skin begin to react please seek medical advice.			
If the product contacts your eyes, bathe the eye with running water for 15 minutes. Remove contact lenses, if present and easy to do so. Continue rinsing. If irritation persists please seek medical advice.			
If you ingest this product, have a little bit to drink. If you feel unwell seek medical advice.			
If the product is inhaled, or you feel unwell through 'over-exposure' leave the area and seek fresh air.			
<b>Most common symptoms:</b>			
Skin contact: There may be mild irritation at the site of contact.			
Eye contact: There may be irritation and redness.			
Ingestion: There may be irritation of the throat.			
Inhalation: There should be no lasting symptoms.			
<b>Risk Management:</b>			
Eye washing facilities must be available whenever using this product.			
<b>Environmental Precautions:</b>			
Do not empty any containers or surplus product into drains or open water. This product is extremely harmful to aquatic life.			
<b>Safe Handling:</b>			
Ensure the product remains upright in its container, and poured/sprayed onto centrefeed paper (not a cloth) and subsequently disposed of in a bin (not the toilet). Avoid direct contact with this product at all times. Ensure the area being cleaned is sufficiently ventilated. No cleaning can be provided with this product in confined spaces.			
<b>Storage:</b>			
Store this product in a well-ventilated area, and keep upright. Ensure containers lid is firmly tight and kept separate from other products. This product should never be mixed with any other product.			
<b>Spillage:</b>			
If any spillage occurs, use centrefeed paper to mop the area. Leave for a duration if spillage is considerable. Ensure full PPE is worn when attending to any spillage. Dispose of centrefeed paper in an appropriate bin or waste container. The results of any spillage must not be disposed of in a toilet, drain or open water. If the product is spilled in a working environment, ensure a member of management is informed.			
<b>General:</b>			
No cleaning service should be carried out with this product if it cannot be conducted safely, for those providing the cleaning service and members of the public. All cases sighted of misuse MUST be reported immediately to a member of management. If you feel you require any further training on the safe use of this product, please speak to us and do not use the product until this training has been provided and you feel safe to do so.			



## COSHH Assessment:

Product Name	What is the product primarily used for...?	What areas is the product primarily used in...?	How is the product used...?	Has consideration been made for a product with less risk...?
HAGESAN BLUE (HG)	Powerful Limescale Remover.	Baths, Toilets, Urinals and Showers.	Apply with sponge and rinse after several minutes.	Yes

Persons at Risk		Classification		PPE Requirements	
Person using the product	Yes	Gas Under Pressure		Mask	Yes
Members of the public	Only Minor	Explosive		Respirator	
Other (Please state)		Oxidising		Gloves	Yes
		Flammable		Footwear	
Are the containers labelled?	Yes	Corrosive		Visor	
Does the person using know risks?	Yes	Health Hazard		Eyewear	Yes
Is PPE provided free to user?	Yes	Acute Toxicity		Overalls	
		Serious Health Hazard		Other	
		Hazard to the Environment	Yes (Aquatic)		

Route of Exposure		Hazard Type		Controls (See Over)	
Inhalation	Yes	Gas		Storage controls in place?	Yes
Skin	Yes	Vapour	Yes	Disposal controls in place?	Yes
Puncture		Mist	Yes	Spillage controls in place?	Yes
Ingestion	Yes	Fume	Yes	First aid available?	Yes
Other (Please state)		Dust		Training provided?	Yes
		Liquid	Yes	High risk of harm...	
		Solid		Medium risk of harm...	Yes
		Other (Please state)		Low risk of harm...	

**Comments:** Only properly trained staff may use this product, or under strict supervision.  
KEEP OUT OF REACH OF CHILDREN.

Hazard: (GHS05) Corrosive.





#### First Aid Measures:

Whilst cleaning with this product, should contact be made with your skin you should remove all contaminated clothing and footwear immediately. Rinse the affected skin with running water for 10 minutes or longer if substance is still on skin. Transfer to hospital if there are burns or symptoms of poisoning.

If the product contacts your eyes, bathe the eye with running water for 15 minutes. Transfer to hospital for specialist examination.

If you ingest this product, seek urgent medical advice.

If the product is inhaled and symptoms such as breathing difficulties occur remove yourself from the area and seek fresh air. If symptoms persist please seek medical advice.

#### Most common symptoms:

May cause serious eye damage. Over exposure could result in eye pain, watering and redness.

May cause serious burns to skin. Adverse symptoms may include pain or irritation, redness and blistering.

Ingestion of this product could result in serious burns to mouth, throat and stomach.

#### Risk Management:

Eye washing facilities must be available whenever using this product.

#### Environmental Precautions:

Do not empty any containers or surplus product into drains or open water. This product is extremely harmful to aquatic life.

#### Safe Handling:

Ensure the product remains upright in its container with the lid tightly closed when not in use. Avoid direct contact with this product at all times. Ensure the area being cleaned is sufficiently ventilated. No cleaning can be provided with this product in confined spaces.

#### Storage:

Store this product in a well-ventilated area, and keep upright. Ensure containers lid is firmly tight. This product should never be mixed with any other product. Containers MUST be disposed of after use and cannot be reused in any circumstances.

#### Spillage:

If any spillage occurs, stop leak if without risk. Dilute with water and mop up excess product. Absorb with centre feed paper ensuring appropriate PPE is used. Dispose of via a licenced waste disposal container. If the product is spilled in a working environment, ensure a member of management is informed.

#### General:

No cleaning service should be carried out with this product if it cannot be conducted safely, for those providing the cleaning service and members of the public. All cases sighted of misuse MUST be reported immediately to a member of management. If you feel you require any further training on the safe use of this product, please speak to us and do not use the product until this training has been provided and you feel safe to do so.



## COSHH Assessment:

Product Name	What is the product primarily used for...?	What areas is the product primarily used in...?	How is the product used...?	Has consideration been made for a product with less risk...?
PRE-SPRAY GOLD (PROCHEM)	For use prior to carpet cleaning.	Carpets, rugs and upholstery.	Apply diluted product using sprayer to affected areas.	Yes

Persons at Risk		Classification		PPE Requirements	
Person using the product	Only Minor	Gas Under Pressure		Mask	Yes
Members of the public	Only Minor	Explosive		Respirator	
Other (Please state)		Oxidising		Gloves	Yes
		Flammable		Footwear	
Are the containers labelled?	Yes	Corrosive		Visor	
Does the person using know risks?	Yes	Health Hazard		Eyewear	Yes
Is PPE provided free to user?	Yes	Acute Toxicity		Overalls	
		Serious Health Hazard		Other	
		Hazard to the Environment			

Route of Exposure		Hazard Type		Controls (See Over)	
Inhalation	Yes	Gas		Storage controls in place?	Yes
Skin	Yes	Vapour	Yes	Disposal controls in place?	Yes
Puncture		Mist	Yes	Spillage controls in place?	Yes
Ingestion	Yes	Fume		First aid available?	Yes
Other (Please state)		Dust		Training provided?	Yes
		Liquid	Yes	High risk of harm...	
		Solid		Medium risk of harm...	
		Other (Please state)		Low risk of harm...	Yes

**Comments:** Only properly trained staff may use this product, or under strict supervision.  
KEEP OUT OF REACH OF CHILDREN.

Hazard: (GHS05) Corrosive.





#### First Aid Measures:

Whilst cleaning with this product, should contact be made with your skin rinse immediately with plenty of water. Seek medical attention if skin irritation persists after washing.

If you ingest this product, wash out your mouth with water. Do not induce vomiting. Seek medical attention.

If the product is inhaled, or you feel unwell through 'over-exposure' leave the area and seek fresh air as quickly as possible.

If the product comes in to contact with your eyes rinse immediately with water. Remove any contact lenses and continue to rinse for at least 15 minutes. Seek urgent medical attention and continue to rinse.

#### Most common symptoms:

This product may cause serious eye damage. Irritation and redness followed by blurred vision.

Prolonged skin contact may cause temporary irritation. Drying and cracking of skin may occur.

Spray/ mists may cause respiratory tract irritation.

Ingestion may cause stomach pain, nausea, vomiting and diarrhoea.

#### Risk Management:

Eye washing facilities must be available whenever using this product.

#### Environmental Precautions:

Do not empty any containers or surplus product into drains or open water.

#### Safe Handling

Ensure the product remains upright in its container. Avoid contact with eyes. Wash hands thoroughly after handling. Do not eat, drink or smoke while handling this product.

#### Storage

Store this product in closed original container at temperatures between 5oC and 30oC. Protect from direct sunlight.

#### Spillage

If any spillage occurs, use centrefeed paper to mop the area. Leave for a duration if spillage is considerable. Ensure full PPE is worn when attending to any spillage. Dispose of centre feed paper in an appropriate bin or waste container. The results of any spillage must not be disposed of in a toilet, drain or open water. If the product is spilled in a working environment, ensure a member of management is informed.

#### General

No cleaning service should be carried out with this product if it cannot be conducted safely, for those providing the cleaning service and members of the public. All cases sighted of misuse MUST be reported immediately to a member of management. If you feel you require any further training on the safe use of this product, please speak to us and do not use the product until this training has been provided and you feel safe to do so.



## COSHH Assessment:

Product Name	What is the product primarily used for...?	What areas is the product primarily used in...?	How is the product used...?	Has consideration been made for a product with less risk...?
FIBRE & FABRIC RINSE (PROCHEM)	Carpet Cleaning.	Carpets, rugs and upholstery.	Dilute and apply to required area by either spray or machine.	Yes

Persons at Risk		Classification		PPE Requirements	
Person using the product	Only Minor	Gas Under Pressure		Mask	Yes
Members of the public	Only Minor	Explosive		Respirator	
Other (Please state)		Oxidising		Gloves	Yes
		Flammable		Footwear	
Are the containers labelled?	Yes	Corrosive		Visor	
Does the person using know risks?	Yes	Health Hazard		Eyewear	Yes
Is PPE provided free to user?	Yes	Acute Toxicity		Overalls	
		Serious Health Hazard		Other	
		Hazard to the Environment	Yes (Aquatic)		

Route of Exposure		Hazard Type		Controls (See Over)	
Inhalation	Yes	Gas	Yes (Chlorine)	Storage controls in place?	Yes
Skin	Yes	Vapour	Yes	Disposal controls in place?	Yes
Puncture		Mist	Yes	Spillage controls in place?	Yes
Ingestion	Yes	Fume	Yes	First aid available?	Yes
Other (Please state)		Dust		Training provided?	Yes
		Liquid	Yes	High risk of harm...	
		Solid		Medium risk of harm...	
		Other (Please state)		Low risk of harm...	Yes

**Comments:** Only properly trained staff may use this product, or under strict supervision.  
KEEP OUT OF REACH OF CHILDREN.



#### First Aid Measures:

Whilst cleaning with this product, should contact be made with your skin rinse thoroughly with soap and water.

If you ingest this product, wash out your mouth with water. Do not induce vomiting. Drink plenty of water and seek urgent medical attention.

If the product is inhaled, or you feel unwell through 'over-exposure' leave the area and seek fresh air as quickly as possible. If you continue to feel unwell or have difficulty breathing seek medical advice.

If this product has eye contact rinse immediately with plenty of water. Remove contact lenses and continue to rinse for at least 15 minutes. Seek medical attention if discomfort continues.

#### Most common symptoms:

Contact with concentrate may cause skin and eye irritation.

If ingested it could be corrosive to the mucous membranes. May also cause nausea and vomiting.

#### Risk Management:

Eye washing facilities must be available whenever using this product.

#### Environmental Precautions:

Do not empty any containers or surplus product into drains or open water.

#### Safe Handling:

Ensure the product remains upright in it's container. Wash hands after handling. Do not eat, drink or smoke while handling this product.

#### Storage:

Store in closed original container. Store away from the following materials: strong oxidising agents: Alkalis.

#### Spillage:

Absorb spillage with non-combustible, absorbent material. Collect and place in suitable waste disposal containers and seal securely. Dispose of waste to licensed waste disposal site in accordance with the requirements of the local Waste Disposal Authority.

#### General:

No cleaning service should be carried out with this product if it cannot be conducted safely, for those providing the cleaning service and members of the public. All cases sighted of misuse MUST be reported immediately to a member of management. If you feel you require any further training on the safe use of this product, please speak to us and do not use the product until this training has been provided and you feel safe to do so.



## COSHH Assessment:

Product Name	What is the product primarily used for...?	What areas is the product primarily used in...?	How is the product used...?	Has consideration been made for a product with less risk...?
TRAFFICLEAN (PROCHEM)	Carpet Cleaning.	Carpets, Rugs and Upholstery.	Concentrated formula for pre-spraying heavily soiled areas of carpets, rugs etc.	Yes

Persons at Risk		Classification		PPE Requirements	
Person using the product	Only Minor	Gas Under Pressure		Mask	Yes
Members of the public	Only Minor	Explosive		Respirator	
Other (Please state)		Oxidising		Gloves	Yes
		Flammable		Footwear	
Are the containers labelled?	Yes	Corrosive	Yes (Metal)	Visor	
Does the person using know risks?	Yes	Health Hazard		Eyewear	Yes
Is PPE provided free to user?	Yes	Acute Toxicity		Overalls	
		Serious Health Hazard		Other	
		Hazard to the Environment	Yes (Aquatic)		

Route of Exposure		Hazard Type		Controls (See Over)	
Inhalation	Yes	Gas	Yes (Chlorine)	Storage controls in place?	Yes
Skin	Yes	Vapour	Yes	Disposal controls in place?	Yes
Puncture		Mist	Yes	Spillage controls in place?	Yes
Ingestion	Yes	Fume	Yes	First aid available?	Yes
Other (Please state)		Dust		Training provided?	Yes
		Liquid	Yes	High risk of harm...	
		Solid		Medium risk of harm...	
		Other (Please state)		Low risk of harm...	Yes

**Comments:** Only properly trained staff may use this product, or under strict supervision.  
KEEP OUT OF REACH OF CHILDREN.

Hazard (H319) Causes serious eye irritation.





#### First Aid Measures:

Whilst cleaning with this product, should contact be made with your skin rinse immediately with soap and water. Get medical attention if irritation persists post cleaning.

If you ingest this product, wash out your mouth with water. Do not induce vomiting. Drink plenty of water and seek medical attention urgently.

If the product is inhaled, or you feel unwell through 'over-exposure' leave the area and seek fresh air as quickly as possible. If you continue to feel discomfort please seek medical advice.

If the product gets in to your eyes rinse immediately with water. Remove any contact lenses, open eyelids wide apart and continue to rinse for 15 minutes. Seek urgent medical help.

#### Most common symptoms:

Contact with the eyes can cause a lasting irritation.

#### Risk Management:

Eye washing facilities must be available whenever using this product.

#### Environmental Precautions:

Do not empty any containers or surplus product into drains or open water.

#### Safe Handling:

Ensure the product remains upright in its container, and poured/sprayed onto centrefeed paper (not a cloth) and subsequently disposed of in a bin (not the toilet). Avoid direct contact with this product at all times. Ensure the area being cleaned is sufficiently ventilated. No cleaning can be provided with this product in confined spaces.

#### Storage:

Store this product in a well-ventilated area, and keep upright. Ensure containers lid is firmly tight and kept separate from other products. This product should never be mixed with any other product.

#### Spillage:

Absorb spillage with centre feed paper. Dispose in a sealed container.

#### General:

No cleaning service should be carried out with this product if it cannot be conducted safely, for those providing the cleaning service and members of the public. All cases sighted of misuse MUST be reported immediately to a member of management. If you feel you require any further training on the safe use of this product, please speak to us and do not use the product until this training has been provided and you feel safe to do so.



## COSHH Assessment:

Product Name	What is the product primarily used for...?	What areas is the product primarily used in...?	How is the product used...?	Has consideration been made for a product with less risk...?
CITRUS BURST (SELDEN)	All-purpose anti-bacterial solution.	Bathrooms, Kitchens, Canteens, Floors, Tiles, Etc.	Applied to surface and wiped with centre feed paper.	Yes

Persons at Risk		Classification		PPE Requirements	
Person using the product	Only Minor	Gas Under Pressure		Mask	Yes
Members of the public	Only Minor	Explosive		Respirator	
Other (Please state)		Oxidising		Gloves	Yes
		Flammable		Footwear	
Are the containers labelled?	Yes	Corrosive		Visor	
Does the person using know risks?	Yes	Health Hazard		Eyewear	Yes
Is PPE provided free to user?	Yes	Acute Toxicity		Overalls	
		Serious Health Hazard		Other	
		Hazard to the Environment	Yes (Aquatic)		

Route of Exposure		Hazard Type		Controls (See Over)	
Inhalation	Yes	Gas	Yes (Chlorine)	Storage controls in place?	Yes
Skin	Yes	Vapour	Yes	Disposal controls in place?	Yes
Puncture		Mist	Yes	Spillage controls in place?	Yes
Ingestion	Yes	Fume	Yes	First aid available?	Yes
Other (Please state)		Dust		Training provided?	Yes
		Liquid	Yes	High risk of harm...	
		Solid		Medium risk of harm...	
		Other (Please state)		Low risk of harm...	Yes

**Comments:** Only properly trained staff may use this product, or under strict supervision.

Hazard: (GHS05) Corrosive.





#### First Aid Measures:

Whilst cleaning with this product, should contact be made with your skin you should wash thoroughly with soap and water.

If the product contacts your eyes, bathe the eye with running water for 15 minutes. Remove contact lenses, if present and easy to do so. Continue rinsing. If irritation persists please seek medical advice.

If you ingest this product, have a little bit to drink. If you feel unwell seek medical advice.

If the product is inhaled, or you feel unwell through 'over-exposure' leave the area and seek fresh air.

#### Most common symptoms:

This product may cause respiratory irritation if inhaled. Repeated skin contact could result in dryness/cracking of the area. May cause eye irritation. If ingested this product could cause a light irritation of the mouth, throat and gastrointestinal tract.

#### Risk Management:

Eye washing facilities must be available whenever using this product.

#### Environmental Precautions:

None under normal use.

#### Safe Handling:

Avoid contact with eyes.

#### Storage:

Keep container closed when not in use.

#### Spillage:

Wipe with centre feed paper and dispose of in a general waste bin.

#### General:

No cleaning service should be carried out with this product if it cannot be conducted safely, for those providing the cleaning service and members of the public. All cases sighted of misuse MUST be reported immediately to a member of management. If you feel you require any further training on the safe use of this product, please speak to us and do not use the product until this training has been provided and you feel safe to do so.

COSHH up to date to 2026

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## COSHH Assessment:

Product Name	What is the product primarily used for...?	What areas is the product primarily used in...?	How is the product used...?	Has consideration been made for a product with less risk...?
SELSALE (SELDEN)	Concrete cleaner and descaler.		Apply to surface. Allow to penetrate and wipe clean.	Yes

Persons at Risk		Classification		PPE Requirements	
Person using the product	Only Minor	Gas Under Pressure		Mask	Yes
Members of the public	Only Minor	Explosive		Respirator	
Other (Please state)		Oxidising		Gloves	Yes
		Flammable		Footwear	
Are the containers labelled?	Yes	Corrosive	Yes (Metal)	Visor	
Does the person using know risks?	Yes	Health Hazard		Eyewear	Yes
Is PPE provided free to user?	Yes	Acute Toxicity		Overalls	
		Serious Health Hazard		Other	
		Hazard to the Environment	Yes (Aquatic)		

Route of Exposure		Hazard Type		Controls (See Over)	
Inhalation	Yes	Gas		Storage controls in place?	Yes
Skin	Yes	Vapour	Yes	Disposal controls in place?	Yes
Puncture		Mist	Yes	Spillage controls in place?	Yes
Ingestion	Yes	Fume		First aid available?	Yes
Other (Please state)		Dust		Training provided?	Yes
		Liquid	Yes	High risk of harm...	
		Solid		Medium risk of harm...	
		Other (Please state)		Low risk of harm...	Yes

**Comments:** Only properly trained staff may use this product, or under strict supervision.

Hazard (GHS07)		Hazard: (GHS05) Corrosive.	



#### First Aid Measures:

Whilst cleaning with this product, should contact be made with your skin you should remove all contaminated clothes and footwear immediately unless stuck to skin. Drench the affected skin with running water for 10 minutes or longer if substance is still on skin. Transfer to hospital if there are burns or symptoms of poisoning.

If the product contacts your eyes, bathe the eye with running water for 15 minutes. Transfer to hospital for specialist examination.

If you ingest this product, wash out your mouth with water. Do not induce vomiting. Consume 1 cup of water every 10 minutes. If someone using this product becomes unconscious, check for breathing and apply artificial respiration if necessary. If unconscious and breathing is OK, place in the recovery position. Transfer to hospital as soon as possible.

If the product is inhaled, or you feel unwell through 'over-exposure' leave the area and seek fresh air as quickly as possible. If you have trouble breathing, seek immediate medical attention. If breathing becomes bubbly, have the casualty sit and provide oxygen if available. Transfer to hospital as soon as possible.

#### Most common symptoms:

Blistering may occur if contact with the skin isn't rinsed immediately. Burns to the corneal may result if contact is made with the eyes. Corrosive burns to the lips and mouth could occur if ingested or inhaled. Please follow all guidance and use appropriate PPE (Personal Protective Equipment) whenever providing cleaning service with this product, or working alongside someone using this product.

#### Risk Management:

Eye washing facilities must be available whenever using this product.

#### Environmental Precautions:

Do not empty any containers or surplus product into drains or open water. This product is extremely harmful to aquatic life.

#### Safe Handling:

Ensure the product remains upright in its container, and poured/sprayed onto centrefeed paper (not a cloth) and subsequently disposed of in a bin (not the toilet). Avoid direct contact with this product at all times. Ensure the area being cleaned is sufficiently ventilated. No cleaning can be provided with this product in confined spaces.

#### Storage:

Store this product in a well-ventilated area, and keep upright. Ensure containers lid is firmly tight and kept separate from other products. This product should never be mixed with any other product.

#### Spillage:

If any spillage occurs, use centrefeed paper to mop the area. Leave for a duration if spillage is considerable. Ensure full PPE is worn when attending to any spillage. Dispose of centrefeed paper in an appropriate bin or waste container. The results of any spillage must not be disposed of in a toilet, drain or open water. If the product is spilled in a working environment, ensure a member of management is informed.

#### General:

No cleaning service should be carried out with this product if it cannot be conducted safely, for those providing the cleaning service and members of the public. All cases sighted of misuse MUST be reported immediately to a member of management. If you feel you require any further training on the safe use of this product, please speak to us and do not use the product until this training has been provided and you feel safe to do so.



## COSHH Assessment:

Product Name	What is the product primarily used for...?	What areas is the product primarily used in...?	How is the product used...?	Has consideration been made for a product with less risk...?
SELSTRIP (Selden)	Heavy duty detergent used to scrub floors and hard surfaces.	Linoleum, Rubber, Sealed Wood, Terrazzo and Thermoplastic Flooring.	Dilute and apply to floor using a mop. Allow to soak and remove with mop or suction drier.	Yes

Persons at Risk		Classification		PPE Requirements	
Person using the product	Yes	Gas Under Pressure		Mask	Yes
Members of the public	Only Minor	Explosive		Respirator	
Other (Please state)		Oxidising		Gloves	Yes
		Flammable		Footwear	
Are the containers labelled?	Yes	Corrosive		Visor	
Does the person using know risks?	Yes	Health Hazard		Eyewear	Yes
Is PPE provided free to user?	Yes	Acute Toxicity		Overalls	
		Serious Health Hazard		Other	
		Hazard to the Environment	Yes (Aquatic)		

Route of Exposure		Hazard Type		Controls (See Over)	
Inhalation	Yes	Gas	Yes (Chlorine)	Storage controls in place?	Yes
Skin	Yes	Vapour	Yes	Disposal controls in place?	Yes
Puncture		Mist	Yes	Spillage controls in place?	Yes
Ingestion	Yes	Fume	Yes	First aid available?	Yes
Other (Please state)		Dust		Training provided?	Yes
		Liquid	Yes	High risk of harm...	
		Solid		Medium risk of harm...	
		Other (Please state)		Low risk of harm...	Yes

**Comments:** Only properly trained staff may use this product, or under strict supervision. KEEP OUT OF REACH OF CHILDREN.

Hazard: (GHS05) Corrosive.





#### First Aid Measures:

Whilst cleaning with this product, should contact be made with your skin you should remove all contaminated clothes and footwear immediately unless stuck to skin. Drench the affected skin with running water for 10 minutes or longer if substance is still on skin. Transfer to hospital if there are burns or symptoms of poisoning.

If the product contacts your eyes, immediately rinse with water for 15 minutes. Transfer to hospital for specialist examination.

If you ingest this product, wash out your mouth with water. Do not induce vomiting. Drink plenty of water. Transfer to hospital as soon as possible.

If the product is inhaled, or you feel unwell through 'over-exposure' leave the area and seek fresh air.

#### Most common symptoms:

Blistering may occur if contact with the skin isn't rinsed immediately. Burns to the corneal may result if contact is made with the eyes. Corrosive burns to the lips and mouth could occur if ingested or inhaled. Please follow all guidance and use appropriate PPE (Personal Protective Equipment) whenever providing cleaning service with this product, or working alongside someone using this product.

#### Risk Management:

Eye washing facilities must be available whenever using this product.

#### Environmental Precautions:

Do not empty any containers or surplus product into drains or open water.

#### Safe Handling:

Avoid contact with eyes and skin at all times. Keep upright with lid tightly closed when not in use.

#### Storage:

Store this product in a well-ventilated area, and keep upright. Ensure containers lid is firmly tight and kept separate from other products. This product should never be mixed with any other product.

#### Spillage:

If any spillage occurs, use centrefeed paper to mop the area. Leave for a duration if spillage is considerable. Ensure full PPE is worn when attending to any spillage. Dispose of centrefeed paper in an appropriate bin or waste container. The results of any spillage must not be disposed of in a toilet, drain or open water. If the product is spilled in a working environment, ensure a member of management is informed.

#### General:

No cleaning service should be carried out with this product if it cannot be conducted safely, for those providing the cleaning service and members of the public. All cases sighted of misuse MUST be reported immediately to a member of management. If you feel you require any further training on the safe use of this product, please speak to us and do not use the product until this training has been provided and you feel safe to do so.



## COSHH Assessment:

Product Name	What is the product primarily used for...?	What areas is the product primarily used in...?	How is the product used...?	Has consideration been made for a product with less risk...?
STAINLESS STEEL POLISH (SELDEN)	Polishing metal surfaces.		Applied to centrefeed paper & wiped onto a surface.	Yes

Persons at Risk		Classification		PPE Requirements	
Person using the product	Only Minor	Gas Under Pressure		Mask	Yes
Members of the public	Only Minor	Explosive		Respirator	
Other (Please state)		Oxidising		Gloves	Yes
		Flammable		Footwear	
Are the containers labelled?	Yes	Corrosive		Visor	
Does the person using know risks?	Yes	Health Hazard		Eyewear	Yes
Is PPE provided free to user?	Yes	Acute Toxicity		Overalls	
		Serious Health Hazard		Other	
		Hazard to the Environment			

Route of Exposure		Hazard Type		Controls (See Over)	
Inhalation	Yes	Gas		Storage controls in place?	Yes
Skin	Yes	Vapour	Yes	Disposal controls in place?	Yes
Puncture		Mist	Yes	Spillage controls in place?	Yes
Ingestion	Yes	Fume	Yes	First aid available?	Yes
Other (Please state)		Dust		Training provided?	Yes
		Liquid	Yes	High risk of harm...	
		Solid		Medium risk of harm...	
		Other (Please state)		Low risk of harm...	Yes

**Comments:** Only properly trained staff may use this product, or under strict supervision.



#### First Aid Measures:

Whilst cleaning with this product, should contact be made with your skin wash with plenty of soap and water. There should be no lasting effect from this.

If you ingest this product, wash out your mouth with water. Seek medical advice should you become unwell.

If the product is inhaled and you feel unwell, please move to an area with fresh air as soon as possible.

If in the eyes rinse cautiously with water for several minutes. Remove contact lenses if present and continue to rinse. If pain or irritation persists after then please seek medical advice.

#### Most common symptoms:

Repeated exposure may cause skin dryness and cracking. Long term inhalation may cause respiratory irritation. You may experience eye irritation. Ingestion may cause a light irritation of the lining of the mouth, throat and gastrointestinal tract.

#### Risk Management:

Eye washing facilities must be available whenever using this product.

#### Environmental Precautions:

Do not empty any containers or surplus product into drains or open water. This product is extremely harmful to aquatic life.

#### Safe Handling:

Ensure the product remains upright in its container and is closed when not in use. Do not eat, drink or smoke when handling this product.

#### Storage:

Keep container closed when not in use. Keep product in original packaging. Avoid contact with eyes.

#### Spillage:

If any spillage occurs, collect liquid with absorbing paper e.g. centre feed paper and dispose of appropriately.

#### General:

No cleaning service should be carried out with this product if it cannot be conducted safely, for those providing the cleaning service and members of the public. All cases sighted of misuse MUST be reported immediately to a member of management. If you feel you require any further training on the safe use of this product, please speak to us and do not use the product until this training has been provided and you feel safe to do so.



## COSHH Assessment:


Product Name	What is the product primarily used for...?	What areas is the product primarily used in...?	How is the product used...?	Has consideration been made for a product with less risk...?
V-Floor (Clover)	Virucidal and bactericidal disinfectant Floor Cleaner.	All types of flooring.	Apply a solution of V-Floor to the surface using a mop, brush, cloth or spray and work into the surface. Allow 5 minutes contact time and then wipe away with clean mop or cloth.	Yes

Persons at Risk		Classification		PPE Requirements	
Person using the product	Yes	Gas Under Pressure		Mask	Yes
Members of the public	Only Minor	Explosive		Respirator	
Other (Please state)		Oxidising		Gloves	Yes
		Flammable		Footwear	
Are the containers labelled?	Yes	Corrosive	Skin	Visor	
Does the person using know risks?	Yes	Health Hazard		Eyewear	Yes
Is PPE provided free to user?	Yes	Acute Toxicity		Overalls	
		Serious Health Hazard		Other	
		Hazard to the Environment	Yes		

Route of Exposure		Hazard Type		Controls (See Over)	
Inhalation	Yes	Gas	Yes (Chlorine)	Storage controls in place?	Yes
Skin	Yes	Vapour		Disposal controls in place?	Yes
Puncture		Mist		Spillage controls in place?	Yes
Ingestion	Yes	Fume		First aid available?	Yes
Other (Please state)		Dust		Training provided?	Yes
		Liquid	Yes	High risk of harm...	
		Solid		Medium risk of harm...	Yes
		Other (Please state)		Low risk of harm...	

**Comments:** Only properly trained staff may use this product, or under strict supervision.  
KEEP OUT OF REACH OF CHILDREN.



Hazard: Corrosion To Skin.			
<b>First Aid Measures:</b>			
Whilst cleaning with this product, should contact be made with your skin wash immediately with plenty of soap and water.			
If you ingest this product, wash your mouth with water. Do not induce vomiting. Drink half a litre of water and transfer to a hospital as soon as possible.			
If the product comes in to contact with your eyes bathe the eye with running water for 15 minutes.			
If the product is inhaled, you should not experience any symptoms. If you do please consult a doctor.			
<b>Most common symptoms:</b>			
If this product comes in to the skin it may cause skin irritation. Eye contact may have more severe reactions and could result in severe pain, profusely watering and blurred vision. This product could cause permanent damage to the eyes. If ingested this product may cause soreness and redness to the mouth and throat. Nausea and stomach pain may occur.			
<b>Risk Management:</b>			
Eye washing facilities must be available whenever using this product.			
<b>Environmental Precautions:</b>			
Do not empty any containers or surplus product into drains or open water.			
<b>Safe Handling:</b>			
Ensure the product remains upright in its container, and poured/sprayed onto centrefeed paper (not a cloth) and subsequently disposed of in a bin (not the toilet). Avoid direct contact with this product at all times. Ensure the area being cleaned is sufficiently ventilated. No cleaning can be provided with this product in confined spaces.			
<b>Storage:</b>			
Store this product in a well-ventilated area, and keep upright. Ensure containers lid is firmly tight and kept separate from other products. This product should never be mixed with any other product.			
<b>Spillage:</b>			
Ensure full PPE is worn when attending to any spillage and the appropriate signage is visible. Contain the spillage using bunding. The results of any spillage must not be disposed of in a toilet, drain or open water. If the product is spilled in a working environment, ensure a member of management is informed.			
<b>General:</b>			
No cleaning service should be carried out with this product if it cannot be conducted safely, for those providing the cleaning service and members of the public. All cases sighted of misuse MUST be reported immediately to a member of management. If you feel you require any further training on the safe use of this product, please speak to us and do not use the product until this training has been provided and you feel safe to do so.			