COSHH Risk Assessment

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Prepared by:	**Approved by:**	

Product Name: Windmill Eliminator Max Extreme Performance Bactericidal and Viricidal Cleaner	You need to have the substance's Safety Data sheet to fill out this form. Data sheets are available from the supplier.

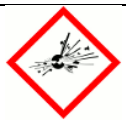
Substance Information

Service area or Establishments: Any Hard Surfaces

Substance/Material: Bactericidal and Viricidal Cleaner	**Form (pellets, powder, liquid, gas):** Liquid	**Trade Name:** 06-565 Windmill Eliminator Max	**Supplier:** AUK Hygiene **Manufacturer:** Windmill Solutions

What is the substance used for? Cleaning Washroom Surfaces.

Is the substance: (please underline as appropriate)

Flammable	Very Toxic Toxic	Warning
Oxidising	Corrosive	Longer Term Health Hazards e.g. Carcinogenic / Respiratory Sensitizer
Explosive 	Gas under pressure	Harmful to the Environment

Is the substance hazardous to health? No

Can there be immediate or long-term harm? Yes

Describe the effects of exposure through one or more of the following:

1) **In contact with skin:** Repeated exposure may cause skin dryness or cracking

2) **In contact with eyes:** Causes eye irritation.

3) Through Inhalation (breathed in)**:** May cause respiratory irritation

4) Through Ingestion(swallowed)**:** May cause a light irritation of the linings of the mouth, throat, and gastrointestinal tract.

How the substance is being used at your workplace

How is the substance being used? Sprayed onto surfaces including touch points

Is the substance being decanted, or mixed with other substances? Used neat in a trigger spray

Frequency and duration of use: As required	**Amount used**: Neat

Who is exposed to the substance? Facility users, Cleaning operatives

Does the substance present additional risks to certain groups or individuals? No

Control Measures	
Could a less hazardous substance be used to do the same job?	No

Controls What controls are required for this substance, other than Personal Protective Equipment (PPE)? N/A

PPE Is any Personal Protective Equipment required when using this substance?

Eye protection? (state type required) Not under normal use Use goggles when decanting neat chemical	Gloves (state type required) Use disposable/household gloves
Overalls/clothing? (state type required) General workwear only.	Mask/respirator? (state required) Not under normal use

Is Health Surveillance required? No

Is YES – give details: N/A

Detail the maximum exposure limit or occupational exposure limit: N/A

Storage How should the substance be stored? Keep only in original container. Keep cool.

Have people using the substance been provided information/training on its use? Yes

Other precautions and emergency procedures	
Spillages: How should an accidental release or spillage be dealt with? Collect liquid spill with absorbant material.	
First Aid Arrangements:	
General Information:	Treat affected person symptomatically.
Skin contact:	Wash with plenty of soap and water.
Eye contact:	Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.
Inhalation:	Remove person to fresh air and keep comfortable for breathing.
Ingestion :	Give nothing or a little water to drink. Get medical advice/attention if you feel unwell

Fire Arrangements What action should be taken in the event of fires involving this substance?
This product is non-flammable, use fire-extinguisher suitable for the surrounding fire - Carbon dioxide. Dry powder. Foam.

Chemical reactions Is there any other substance that this substance must not come in contact with? May react with different cleaning chemicals. Avoid strong acids and strong alkalis.

Disposal How should the substance be disposed of (or not disposed of): Refer to manufacturer/supplier for information on recovery/recycling.