



COSHH Risk Assessment

VIRUCIDAL CLEANER (UNPERFUMED)_ BA053-75

PROCESS STAGE		POTENTIAL RISK	CONTROL MEASURES	ACTION REQUIRED
HAZARDS IDENTIFICATION (2)				
Not classified	(9) Colour: Pink Appearance: Liquid. Odour: characteristic pH 10 moderately basic or weakly alkaline.	Not Classified	<ul style="list-style-type: none"> Store in tightly closed, original container in a dry, cool and well-ventilated place. Avoid contact with skin and eyes. Wear personal protective equipment. Store in its original container. Keep containers in secure storage areas. Restrict access to storage areas to authorised personnel. Never mix cleaning chemicals together Do not release into the environment. 	<ul style="list-style-type: none"> Use oldest stock first. Make regular checks to ensure that storage area is clean and tidy. Make regular checks to ensure that containers are not split or blown. DO NOT Mix with other products Keep container closed when not in use. Avoid breathing spray. Wash hands thoroughly after handling.
STORAGE (7)				
Store product securely in a cool, dry, well-ventilated area. Keep away from strong acids, strong alkalis. Avoid excessive heat for prolonged periods of time. Product must be kept stored in its original container.	Risk of spillage if the container is dropped Incompatible products: Oxidizing agent. Strong acids. Strong bases.	Restrict access to storage areas to authorised personnel. Keep the store well ventilated. Clear up spills immediately. Ensure that product is stored away from substances that contain oxidising agents.	<ul style="list-style-type: none"> Store containers so their labels face forward. Use oldest stock first. Make regular checks to ensure that bottles are not split or blown/damaged. SPILLS: Collect spillage. Methods for cleaning up: Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible.	
USAGE				
Product is sprayed directly on to surface where it cleans and disinfects in one action. Follow instructions on label for contact time: Kills bacteria EN1276 & EN1650 Contact time: 30 seconds	Potential Risks <ul style="list-style-type: none"> Severe skin burns and eye damage Ingestion risk Spillage onto floors and into drainage systems 	Handle the spray with care. Ensure that the bottle is returned to the store when not in use. Always read the manufacturer's instructions prior to use. Ensure that all spillages are wiped up immediately. PPE Required <ul style="list-style-type: none"> Chemical-resistant gloves 	Kills bacteria Contact time: 30 seconds Protection against enveloped viruses (e.g. coronaviruses) Contact time: 1 minute	

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FIRST AID MEASURES (4)			
Handling / Use / Spill Storage / Use Cleaning / Spill Response Fire Involvement	skin contact: Repeated or prolonged skin contact may cause irritation. eye contact: May cause slight irritation. ingestion: May cause discomfort.	Wear PPE: disposable nitrile gloves, Training on safe use Clear labelling Safe storage away from food/drinks Use in well-ventilated areas, avoid mixing with other chemicals, Emergency plan in place and staff trained. Ensure that operatives are aware of location of First Aid facilities and personnel.	Inhalation: Remove person to fresh air and keep comfortable for breathing. Skin contact: Wash skin with plenty of water. Eye contact: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. Ingestion: Give nothing or a little water to drink. Get medical advice/attention if you feel unwell.
DISPOSAL			
Discharge used solutions into drain. Small amounts (less than 5 litres) of unwanted product may be flushed with water to sewer. Consign empty containers to normal waste.	Small risk of skin or eye contact. Risk of contamination with other substances	Wash out the container using plenty of water. Do not store any other material in the empty container. Ensure that the product is exhausted before disposal.	Ensure that all operatives wear personal protective equipment at all times.
Risk Classification:	 Overall Risk Level: VERY LOW (When used, stored, and disposed of in accordance with control measures)		
Assessor: MRomano HSQE Manager	Date of Assessment: 19/01/2026		Review Date: 19/01/2027