

COSHH Risk Assessment

055243_BioHygiene Glass & Stainless Steel Cleaner

Physical Properties (9):	Classification (2.2)	Environmental:	Important:
 MSDS: 13/01/2025 Version 1.02 Physical state: Liquid Colour: Colourless. Appearance: Liquid. Odour: Pleasant Density 1.00-1.01 @ 20°C; pH not available.	CLP: Not classified. No hazard pictogram, signal word or hazard statements required. SDS states no labelling applicable and no particular risk under normal conditions of use.	Not classified as hazardous to the aquatic environment. No special environmental precautions required. Readily biodegradable; miscible/soluble in water; accumulation not expected.	Professional use only. For glass and stainless-steel surfaces. <u>Not for direct application to foodstuffs</u> and not for oral consumption. Spray away from persons; do not mix with other products.
STORAGE (7)			
Hazards During Storage:	Incompatible Materials:	Control Measures:	Action Required:
Low hazard in normal storage. Possible spillage if container leaks or is damaged. On heating, irritating fumes to eyes/skin may be produced.	Strong acids and strong alkalis. Do not mix with other cleaning products. Store away from heat and moisture.	Store in original closed container, in a dry, cool place. Keep container closed when not in use. Keep chemical store secure and tidy.	Check containers regularly for leaks/damage. Keep away from unauthorised users. Use only according to SDS and site chemical procedure.
Normal Use:	Good Practice Controls:	USAGE	Control Measures During Use:
Cleaning glass and stainless-steel surfaces to remove atmospheric grime. Ready-to-use spray/wipe product; no dilution stated in SDS.	Ensure good ventilation. Avoid contact with skin and eyes. Always wash hands after handling.	Use: spray away from persons and avoid mist toward face/eyes. Apply to surface or cloth as instructed locally, wipe surface and prevent overspray. Clean up spills with water.	PPE: Avoid eye contact. Wear nitrile gloves for repeated/prolonged contact. No respiratory protection needed under normal use. Provide training and first aid access.

	Do not eat/drink/smoke during use. Good hygiene and safety procedures to be followed.		
FIRST AID MEASURES (4)			
Inhalation: remove person to fresh air and keep comfortable for breathing. May cause slight temporary irritation.	Skin: wash with plenty of water. May cause slight skin irritation; wear gloves for prolonged/repeated use.	Eyes: rinse cautiously with water for several minutes; remove contact lenses if present/easy. Continue rinsing. Seek medical advice if irritation persists.	Ingestion: rinse mouth with water. Call a Poison Centre/doctor if feeling unwell. May irritate digestive tract.
DISPOSAL			
Small amounts of unwanted product may be flushed with water to sewer, as stated in SDS.	Dispose of contents/container according to licensed collector sorting instructions and local waste arrangements.	For spills: collect spillage where possible; wash area with large amounts of water. Stop leak without risk if possible.	Do not dispose to surface water/rainwater drains. Empty containers should be handled in line with site waste/recycling procedures.
Risk Classification:	 Overall Risk: LOW Acceptable for trained staff when used as intended: spray away from persons, avoid eye contact, maintain ventilation, wash hands after use, store closed/cool/dry and do not mix with other products.		
Assessor: MRomano HSQE Manager	Date of Assessment: 05/08/2026 Review Date: 05/08/2027		