


COSHH Risk Assessment

054003_ TRIPLE 8 GREEN GLASS CLEANER 750ml trigger


Physical Properties (9):	Classification (2.2)	Environmental:	Important:
 <p>Product: Triple 8 Glass Cleaner / Green Glass Cleaner 750ml trigger (x6). Code: 054003. Liquid; blue; characteristic odour. pH 10.5. Boiling point $\geq 100^{\circ}\text{C}$. Soluble in water. Relative density 0.99. Not regulated for transport.</p> <p>MSDS 07/10/2025 Version: 10.56</p>	<p>CLP: Not classified. No CLP labelling applicable. Physical, health and environmental hazards: not classified. No section 3.2 substances requiring listing under REACH Annex II.</p>	<p>Rapidly degradable.</p> <p>Avoid release to environment; Prevent large spills from entering drains, soil or watercourses.</p>	<p>Professional glass cleaner only. Avoid eye contact. Do not eat, drink or smoke when using. No PPE required for normal use; use gloves/eye protection if splashing or prolonged contact is possible. Keep in the original container and do not mix with other chemicals.</p>
STORAGE (7)			
Hazards During Storage:	Incompatible Materials:	Control Measures:	Action Required:
<p>Leaks may create slippery surfaces. Eye splashes may cause irritation/reversible local damage. Prolonged/repeated skin contact may dry skin. Poor storage may lead to spills or unauthorised access.</p>	<p>Oxidising agents. Strong acids. Strong bases. Unknown cleaning chemicals/residues. Do not mix with other products.</p>	<p>Keep container closed when not in use. Store upright in original labelled container in a cool, dry COSHH area. Segregate from incompatible products and restrict access. Keep SDS available.</p>	<p>Check trigger, cap, label and container before storage/use. Remove damaged bottles from service and report to supervisor/HSQE. Keep store tidy. Clean spills promptly using absorbent material.</p>
Normal Use:	Good Practice Controls:	USAGE	Control Measures During Use:
<p>Ready-to-use glass cleaner for glass, mirrors and suitable hard surfaces by trained cleaning operatives. Spray to cloth/surface as appropriate and wipe clean. Do not use for personal cleansing.</p>	<p>Read label/SDS before use. Avoid eye contact and prolonged skin contact. Spray away from face/body and avoid breathing spray mist. Use normal cleaning quantities; keep bottle closed when not spraying. Wash hands after use/before breaks.</p>	<p>Exposure routes: eyes, skin, spray mist and accidental ingestion. Main risks: temporary eye irritation, dry skin from repeated contact, discomfort if swallowed, slips from overspray/spills. Higher risk during repeated spraying, overhead work and spill clean-up.</p>	<p>No respiratory protection required for normal use. Use normal ventilation. Wear gloves for repeated/prolonged contact or sensitive skin. Consider eye protection if splashing/overhead spraying is likely. Wipe overspray and keep floors dry; restrict access until safe.</p>

FIRST AID MEASURES (4)

<p>Inhalation: Move person to fresh air; keep comfortable for breathing. Ingestion: Give nothing or a little water to drink. Get medical advice if unwell.</p>	<p>Skin contact: Wash skin with plenty of water. Remove contaminated clothing if required. Repeated contact may dry skin.</p>	<p>Eye contact: Rinse cautiously with water for several minutes. Remove contact lenses if present/easy. Continue rinsing. If irritation persists, get medical advice/attention.</p>	<p>Ingestion: Give nothing or a little water to drink. Get medical advice if unwell. Ingestion may cause discomfort.</p>
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DISPOSAL

<p>Dispose of contents/container according to licensed collector's instructions and local/national regulations. LoW code: 20 01 30 detergents other than those mentioned in 20 01 29.</p>	<p>Minimise waste. Do not allow large quantities or spill residues to enter drains, watercourses or ground. Product is not environmentally classified but release should be avoided.</p>	<p>Collect spillage. Soak up with inert solids such as clay/diatomaceous earth or suitable absorbent. Dispose of contaminated absorbent/residues through approved waste arrangements.</p>	<p>Do not reuse empty containers. Ensure containers are empty before disposal/recycling where permitted. Report large spills/uncontrolled releases to supervisor/HSQE. Keep disposal records where required.</p>
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<p>Risk Classification:</p>	<p align="center">  Overall Risk: LOW for normal ready-to-use glass cleaning. Residual Risk: LOW when label/SDS instructions, good hygiene, spill control and storage controls are followed. </p>
<p>Assessor: MRomano HSQE Manager</p>	<p>Date of Assessment: 15/06/2026 Review Date: 15/06/2027</p>