










# COSHH Risk Assessment







Substance	Reference
Bryta Glass Cleaner and stainless Steel cleaner	BG

Activity - What task is being undertaken?		Location – Where is the task being undertaken?			
General Cleaning of glass and stainless steel surfaces  Twist nozzle to the open position. Spray directly onto surface or onto cloth and wipe over surface. Allow to dry and buff.		Various Commercial Sites			
Persons – Who is at risk?		Exposure – How might they be exposed?			
Cleaning Operative and others accessing work area during task		Absorption / Ingestion			
Frequency - How often?		Amount - How much?		Duration - How long?	
Daily		A light mist covering per surface			

Hazard Symbols – As displayed on product labels under the GHS/CLP regulations								
								
Explosive <input type="checkbox"/>	Flammable <input type="checkbox"/>	Oxidising <input type="checkbox"/>	Compressed Gas <input type="checkbox"/>	Corrosive <input type="checkbox"/>	Toxic <input type="checkbox"/>	Irritant <input checked="" type="checkbox"/>	Health Hazard <input type="checkbox"/>	Environmental <input type="checkbox"/>
Risks – How can it harm those exposed? See 'hazard statements' on the safety data sheet.								
If swallowed, may cause irritation to the mouth and upper digestive tract. If exposure to skin is prolonged or repeated, may cause skin irritation. May cause significant eye irritation								
Exposure Limits – See the safety data sheet and HSE EH40						<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		

# COSHH Risk Assessment



Control Measures			
Is it practical to Eliminate or Substitute for a safer alternative?			<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Physical Controls – e.g. Local Exhaust Ventilation			
Dedicated secure cleaners cupboard for storage			
Procedural Controls – e.g. Safe System of Work			
<ul style="list-style-type: none"> <li>• Closed to users and `cleaning in progress` signage displayed</li> <li>• Do not leave product unattended</li> <li>• Secure container/cap when not in use</li> <li>• Do not mix with other substances / products</li> <li>• Avoid ingestion and contact with eyes or skin</li> </ul>			
PPE	Type / Standard	PPE	Type / Standard
 Eye / Face	Wear safety glasses when there is a risk of splashes	 Gloves	Wear disposable impermeable gloves at all times
 Respiratory	No personal respiratory protection is required	 Clothing	Wear long sleeved clothing
Monitoring Required			
Skin checks for signs of sensitisation (dermatitis)			

# COSHH Risk Assessment



Storage	Waste
Keep locked in designated cleaners cupboard Do not leave unattended Only store in suppliers original container/pack	Do not contaminate water sources or sewage system

Emergency Arrangements		
Skin Contact	Inhalation	Spills
Wash thoroughly with soap and water, seek medical advice if skin appears damaged or any discomfort continues	Expose to fresh air, seek medical advice if breathing becomes difficult or any discomfort continues	Contain and absorb the spill with rags or absorbent granules, clean area with plenty of clean water, allow to dry
Eye Contact	Ingestion	Fire
Wash eye immediately with plenty of clean water for at least 15 minutes, holding eye open. Seek medical advice if eye appears damaged or if any discomfort continues	Rinse mouth with plenty of clean water, do not induce vomiting. Drink plenty of clean water and seek medical advice as soon as possible	This product is not considered to be flammable, Use appropriate fire extinguishing media for surrounding materials

Residual Risk		Assessment By	
<b>Low</b> - Acceptable. Ensure users are trained/competent. Supervisor to monitor for compliance to controls.	<input checked="" type="checkbox"/>	Name	Alan Smith
<b>Medium</b> - Tolerable. Seek to improve at the next review. Enhance supervision and monitoring.	<input type="checkbox"/>	Date	01 /03/2025
<b>High</b> - Unacceptable. Cease task and find an alternative substance or method then reassess.	<input type="checkbox"/>	Review	01 /03/2026