



COSHH Risk Assessment

052283_ Triple 8 Green Multi-Purpose Cleaner 750ml trigger

Physical Properties (9):	Classification (2.2)	Environmental:	Important:
 <p>Cleaning agent / detergent. Physical state: liquid. Colour: clear / colourless. Odour: citrus. pH: 9-10 (diluted solution). Relative density: approx. 1.001 @ 20°C. Soluble in water. Not flammable / explosive properties not applicable.</p>	<p>Product classification: Not classified. Physical hazards: Not classified. Health hazards: Not classified. Environmental hazards: Not classified. Hazard statement: NC Not Classified. Contains <1% alcohols C12-14 ethoxylated sulfates, sodium salts; ingredient classified H315, H318 and H412.</p>	<p>Product not classified as environmentally hazardous and not considered toxic to fish. Do not discharge into drains, watercourses or onto the ground. Product is water-soluble and may spread in water systems. Surfactants comply with biodegradability criteria under Detergent Regulation 648/2004. Control run-off and dispose of spill waste correctly.</p>	<p>Keep out of reach of children. For professional cleaning use only. Do not use for personal cleansing. Avoid contact with eyes, skin and clothing. Provide adequate ventilation. Wash contaminated skin/hands after handling. Use suitable gloves for sensitive skin or repeated/prolonged use. Do not eat, drink or smoke during use.</p>
STORAGE (7)			
Hazards During Storage:	Incompatible Materials:	Control Measures:	Action Required:
<p>Damaged container, poor storage or leakage may cause spills. Spilled product can make surfaces extremely slippery. Repeated/prolonged contact may cause dry skin or irritation. Eye contact may cause temporary irritation. Fire may produce oxides of carbon and toxic gases/vapours. Run-off may enter drains or watercourses if not controlled.</p>	<p>No specific incompatible materials are identified in the SDS. Avoid high temperatures and direct sunlight. Do not mix with other chemicals unless instructed by the manufacturer. Keep away from food, drink and personal items.</p>	<p>Store in tightly closed original container. Keep container upright, labelled, dry, cool and well ventilated. Store in the COSHH/cleaning store with SDS available. Keep out of reach of children and unauthorised persons. Protect from high temperatures and direct sunlight. Prevent leaks entering drains or watercourses.</p>	<p>Transfer to COSHH store after delivery/use. Check bottle, trigger, cap and label before storage and use. Report damaged or leaking containers to supervisor/HSQE. Clean spillages promptly using the spill procedure. Keep store tidy and remove trip/slip hazards. Replace missing or damaged labels.</p>
Normal Use:	Good Practice Controls:	USAGE	Control Measures During Use:
<p>Ready-to-use trigger-spray multi-purpose cleaner for cleaning suitable hard surfaces. Use as a cleaning agent/detergent only. Do not use for personal cleansing. Check surface suitability before use and follow site instructions. Use only by trained cleaning operatives.</p>	<p>Read label/SDS before use. Provide adequate ventilation. Avoid contact with eyes and prolonged skin contact. Spray away from face/body; spray onto cloth where practical. Do not eat, drink or smoke during use. Wash hands after use and before breaks. Use appropriate skin cream to prevent drying where needed.</p>	<p>Exposure routes: Eyes, skin, inhalation of spray/mist and accidental ingestion. Main risks: Temporary eye irritation; dry/irritated skin after repeated or prolonged contact; possible stomach pain, nausea, vomiting or diarrhoea if ingested. Wet or contaminated surfaces may be extremely slippery.</p>	<p>Use good ventilation; avoid breathing spray/mist. No specific eye protection required for normal use, but wear safety glasses if splash risk exists. Wear suitable protective gloves for sensitive skin or repeated/prolonged use. Wear appropriate clothing to avoid repeated/prolonged skin contact. Keep public/staff away from wet areas until surfaces are dry and safe. Wipe residues and clean spills promptly.</p>

	Keep bottle closed/trigger locked when not in use.	Higher risk during heavy spraying, spraying near the face/overhead, and spill clean-up.	Do not spray towards people, food or electrical equipment.
FIRST AID MEASURES (4)			
Inhalation: Move affected person to fresh air at once. Rinse nose and mouth with water. Get medical attention if discomfort continues.	Ingestion: Do not induce vomiting. Rinse mouth thoroughly with water. Never give anything by mouth to an unconscious person. Get medical attention if discomfort continues.	Skin contact: Rinse immediately with plenty of water. Remove contaminated clothing. Get medical attention if irritation persists after washing. Repeated exposure may cause skin dryness or cracking.	Eye contact: Rinse immediately with plenty of water. Remove contact lenses if present and easy to do. Open eyelids wide and continue rinsing for at least 15 minutes. Get medical attention if irritation persists. Show SDS to medical personnel.
DISPOSAL			
Minimise waste wherever possible. Packaging must be empty / drop-free when inverted. Waste packaging should be collected for reuse or recycling where permitted. Dispose of waste at a licensed waste disposal site in line with local Waste Disposal Authority requirements.	Do not discharge product or spill residues into drains, sewers, watercourses or onto the ground. Spill residues may create slip hazards. Product is water-soluble and may spread in water systems. Control run-off water, especially during spill clean-up or fire response.	Stop leak if safe to do so. Absorb with vermiculite, dry sand or earth and place in suitable containers. Flush contaminated area with plenty of water only after preventing run-off to drains/watercourses. Use suitable gloves where prolonged contact is possible.	Dispose of contents/container in accordance with local regulations. Report large spills or uncontrolled releases to supervisor/HSQE. Do not reuse containers for other substances. Keep waste containers labelled and secure. Maintain disposal records where required.
Risk Classification:	 Overall Risk: LOW for normal trigger-spray cleaning use. MEDIUM only for heavy/repeated spraying, sensitive skin users or uncontrolled spills. Residual Risk: LOW when label/SDS instructions, ventilation, good hygiene, spill controls and gloves where needed are followed.		
Assessor: MRomano HSQE Manager	Date of Assessment: 15/06/2026	Review Date: 15/06/2027	