

COSHH Risk Assessment

056875_ TRIPLE 8 CITRUS DEODORISER

Physical Properties (9):	Classification (2.2)	Environmental:	Important:
MSDS: 08/10/2025 Version: 10.61 Physical state: Liquid Colour: Yellow. Appearance: Liquid. Odour: lemon-like. pH: 10.5 Solubility: Soluble in water. 	  GHS05 GHS09 H315 - Causes skin irritation. H318 - Causes serious eye damage. H410 - Very toxic to aquatic life with long lasting effects. P273 - Avoid release to the environment. P280 - Wear eye protection, protective gloves.	High environmental hazard. Avoid release to drains, surface water, ground water or soil. Collect spillage and absorb with inert material such as clay/diatomaceous earth. <u>UN 3082 Environmentally hazardous substance, liquid, n.o.s.; transport class 9, packing group III.</u> Dangerous for the environment and marine pollutant Spill residues and contaminated absorbents to be disposed of through authorised arrangements.	Professional use only. Use only as an odour neutralising ADDITIVE for carpet care, not as a general surface disinfectant. Dilution: 1:50 (2%). Do not use stronger than required. Always wear eye protection and chemical-resistant gloves when handling concentrate/dilution. Do not mix with other chemicals unless supplier confirms compatibility. Keep pupils, staff and visitors away from wet treated areas until safe/dry. Ensure product and diluted containers are labelled.
STORAGE (7)			
Hazards During Storage:	Incompatible Materials:	Control Measures:	Action Required:
Leaks or open containers may cause skin irritation, serious eye damage from splashes and environmental contamination. Product is stable in normal use/storage but hazardous to aquatic life if released. Risk increases if stored near drains, incompatible chemicals or unlabelled containers.	• Oxidising agents. • Strong acids. • Strong bases. Keep away from other chemicals unless compatibility is confirmed. Keep only in the original container.	Store upright, closed and labelled in the chemical store. Keep container closed when not in use and only in original packaging. Segregate from incompatible chemicals and food/drink. keep away from drains. Keep out of reach of children/unauthorised persons.	Check containers are sound, labelled and not leaking. Keep current SDS, RAMS and COSHH available to users. Brief staff on eye/skin and environmental hazards before use. Ensure eyewash access and spill response arrangements are available. Report leaks, damaged containers or accidental release immediately.
Normal Use:	Good Practice Controls:	USAGE	Control Measures During Use:

Carpet care: odour neutralising additive for removing urine and foul odours from carpets/furnishings. Developed for compatibility with Selden extraction shampoos. RAMS task: ODOUR NEUTRALISING (ADDITIVE) at 1:50 (2%). Use only by trained staff following product instructions.	Plan task and avoid unnecessary exposure. Do not eat, drink or smoke during use. Wash hands thoroughly after handling. Avoid contact with skin and eyes. Use accurate dilution and do not mix with acids, alkalis, oxidisers or unknown products. Ventilate area; clean up spills immediately.	Add to compatible carpet extraction shampoo/cleaning solution as directed. Use on suitable carpet/furnishing tasks only. Treat affected area and prevent access until the floor/furnishings are dry and safe. Avoid overspray and avoid contamination of drains/watercourses.	Mandatory PPE for handling/use: chemical-resistant/nitrile gloves and eye protection/safety goggles. Avoid splashes when measuring, dosing or decanting. Collect spillages; do not wash neat product into drains. Remove contaminated clothing and wash before reuse. Keep children/pupils/public away during use and until area is safe.
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FIRST AID MEASURES (4)

General/Inhalation: Get medical advice if unwell. Remove person to fresh air and keep comfortable for breathing.	Skin contact: Wash with plenty of water/soap. Take off contaminated clothing and wash before reuse. Seek advice if irritation persists.	Eye contact: Rinse cautiously with water for several minutes. Remove contact lenses if present/easy. Continue rinsing. Get immediate medical advice/attention due serious eye damage risk.	Ingestion: Do NOT induce vomiting. Rinse mouth, drink plenty of water and get medical advice/attention.
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DISPOSAL

Product waste: Do not pour neat product, spill residues or contaminated washings to drains, soil or watercourses.	Spills/residues: Collect spillage. Absorb with inert material and dispose of contaminated absorbent through authorised arrangements.	Waste code: SDS Section 13 gives no specific EWC/LoW code. Confirm correct classification with licensed waste contractor before disposal of unused concentrate/residues.	Packaging/records: Dispose of contents/container in line with local/national requirements and site procedures. Retain disposal records where waste contractor is used.
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Risk Classification:	 Overall Risk: HIGH for neat handling.  Controlled in-use risk: MEDIUM when diluted 1:50, used by trained staff with gloves, eye protection, spill controls and no release to drains
Assessor: MRomano HSQE Manager	Date of Assessment: 07/07/2026 Review Date: 07/07/2027