

COSHH Risk Assessment

056705_ Triple 8 Carpet Extraction Liquid 5L

Physical Properties (9):	Classification (2.2)	Environmental:	Important:
MSDS: 31/07/2025 Version: 10.56  Physical state: Liquid Colour: Yellow. Appearance: Liquid. Odour: lemon. pH: 7 Solubility: Soluble in water.	 GHS07 H319 - Causes serious eye irritation. Contains: Reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1). EUH208 - may produce an allergic reaction. Important: Safety glasses / eye protection required where splashing is possible.	Environmental: Product is not classified as hazardous to the aquatic environment and SDS states it is not considered harmful to aquatic organisms or to cause long-term adverse effects. Controls: Avoid release to the environment. Do not allow neat product or spill residues to enter drains, surface water or soil. Absorb spills and dispose of residues correctly.	Important: Professional use only. Follow manufacturer/RAMS dilutions. Keep out of reach of children and unauthorised persons. Avoid eye contact and repeated/prolonged skin contact. Do not mix with other chemicals. Keep SDS/COSHH information available to staff.
STORAGE (7)			
Hazards During Storage:	Incompatible Materials:	Control Measures:	Action Required:
Leaking or damaged containers may release liquid causing eye irritation, possible skin irritation after repeated/prolonged contact, and slip hazards. Uncontrolled release may contaminate drains or the environment.	No specific incompatible materials under normal use. Do not mix with other chemicals. Store away from food, drink, animal feed and incompatible/unknown cleaning chemicals as good practice.	Store in the original, labelled container. Keep container closed when not in use. Store in a cool, well-ventilated place and keep upright/secure to prevent leakage. Keep away from children and unauthorised persons.	Keep current SDS and COSHH assessment available. Train users in correct dilution/PPE. Check containers regularly for leaks or damage. Label any diluted solution and remove damaged containers from use.
Normal Use:	Good Practice Controls:	USAGE	Control Measures During Use:

Carpet care: cleaning by extraction machine at 1:80 (1.25%). Carpet care: manual cleaning at 1:80 (1.25%). Carpet care: pre-treatment at 1:10 (10%). General cleaning: upholstery cleaning at 1:80 (1.25%).	Use only for the identified professional cleaning tasks. Measure/dilute accurately. Add chemical carefully to water/machine tank to avoid splashes. Ensure good ventilation. Wash hands after use. Do not eat, drink or smoke during use. Clean spills immediately.	Use through suitable extraction equipment or manual methods as stated in RAMS. Test carpets/upholstery where required before use. Follow machine and site procedures. Do not use neat on carpets/upholstery unless specifically authorised by manufacturer/site method.	Wear eye protection when handling product or where splashing may occur. RAMS task controls show gloves for carpet/upholstery tasks; wear gloves for manual cleaning, dilution and prolonged/repeated contact. Avoid skin/eye contact. Keep public away from work area until safe/dry.
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FIRST AID MEASURES (4)

Inhalation: Remove person to fresh air and keep comfortable for breathing. Get medical advice if symptoms occur or person feels unwell.	Skin contact: Wash skin with plenty of water. Repeated or prolonged contact may cause irritation. Remove contaminated clothing if needed and wash before reuse.	Eye contact: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. If eye irritation persists, get medical advice/attention.	Ingestion: Get immediate medical advice/attention. Product may cause gastrointestinal irritation, nausea, vomiting and diarrhoea. Do not give anything to an unconscious person; show SDS/label to medical staff.
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DISPOSAL

Spill response: Ventilate area. Avoid contact with skin and eyes. Take up liquid spill into absorbent material. Dispose of materials or solid residues at an authorised site.	Do not pour neat product, contaminated absorbent or residues into drains, surface water or soil. Avoid release to the environment.	Dispose of contents/container in accordance with licensed collector's sorting instructions and local/national regulations. Keep waste in labelled, suitable containers pending collection.	European List of Waste code: 20 01 29* - detergents containing dangerous substances. Empty/clean packaging may be managed through site waste procedures where permitted.
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Risk Classification:	 Overall Risk: LOW to MEDIUM for normal diluted use at 1:80 with eye protection/gloves and good hygiene. Pre-treatment at 1:10 and handling concentrate remain MEDIUM due higher splash/exposure potential.
Assessor: MRomano HSQE Manager	Date of Assessment: 27/07/2026 Review Date: 27/07/2027