

COSHH Risk Assessment

BE002-5_WOOLSAFE EXTRACTION SHAMPOO 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. EUH208: contains reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1); may produce an allergic reaction	Avoid release to environment. SDS states product is rapidly degradable and not regulated for transport; disposal code 20 01 29* for detergents containing dangerous substances.	Use only by trained staff. Always read label/SDS. Test small inconspicuous area for colour fastness. Do not mix with other chemicals. Keep away from children/service users. Use safety signs; avoid rainwater drains.
STORAGE (7)			
Hazards During Storage:	Incompatible Materials:	Control Measures:	Action Required:
Spillage if 5L container is dropped or damaged. Possible eye/skin contact from leaks. If involved in fire, toxic fumes may be released; product itself is not flammable.	No incompatible materials specified for normal use. Do not mix with other chemicals. Avoid contamination with other substances.	Store upright in original closed container, cool, dry and well ventilated. Keep container closed and secure. Restrict chemical store access to authorised personnel only.	Transfer to chemical store immediately after delivery. Use oldest stock first. Check caps/containers and store area regularly; remove split, swollen or leaking containers from use.
Normal Use:	Good Practice Controls:	USAGE	Control Measures During Use:
Hot water extraction carpet cleaning. Dry vacuum, pre-treat stains/traffic areas, dilute 60 ml per 5 L water , add to extraction machine, clean carpet, extract	Use trained operatives only. Place cleaning warning signs and open windows. Add product to water when mixing. Avoid contact with eyes/skin and avoid ingestion. Wash	Dilution: 60 ml product per 5 L water (approx. 1.2%). Use undiluted concentrate only during dosing. Return container to store when not in use; wipe splashes/spills immediately.	PPE: safety goggles/eye protection; protective neoprene or PVC gloves for dosing/mixing and disposal. Use first aid facilities if exposed. Prevent spill

as much water as possible and leave to dry.	hands after handling; no eating/drinking/smoking.		entry to drains; absorb liquid spills and dispose at authorised site.
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FIRST AID MEASURES (4)

Inhalation: fresh air; keep comfortable for breathing.	Skin: wash with plenty of water. Prolonged contact may irritate.	Eyes: rinse cautiously with water for several minutes; remove lenses if easy; continue rinsing. Seek medical advice if irritation persists.	Ingestion: get immediate medical advice/attention. May cause gastrointestinal irritation, nausea, vomiting and diarrhoea. Treat symptomatically.
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DISPOSAL

Contents/container: dispose in accordance with local regulations/licensed collector instructions.	LoW: 20 01 29* detergents containing dangerous substances. Empty containers: rinse thoroughly; recycle/normal waste where permitted.	Residual stock: CRA permits foul sewer/sink disposal with plenty of water; do not use rainwater/outside drains.	Wear PPE during disposal. Do not re-use empty container or store any other material in it.
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Risk Classification:	 Overall Risk: MEDIUM Use permitted only with correct dilution, training, eye protection, gloves during dosing/disposal, good ventilation and spill/drain controls.
Assessor: MRomano HSQE Manager	Date of Assessment: 31/07/2026 Review Date: 31/07/2027