



COSHH Risk Assessment

TRIPLE 8 ODOUR KILL_059075

PROCESS STAGE		POTENTIAL RISK	CONTROL MEASURES	ACTION REQUIRED
HAZARDS IDENTIFICATION				
Not classified	Colour: Blue. Appearance: Liquid. Odour: characteristic. pH: 7.5 slightly alkaline (basic) Incompatible products: Oxidizing agent. Strong acids. Strong bases.	EUH066 - Repeated exposure may cause skin dryness or cracking. 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. Incompatibility Risks Oxidizing Agents (e.g., Bleach, Hydrogen Peroxide): Mixing with this product can neutralize the cleaner's active surfactants, rendering it ineffective, or create hazardous chemical reactions (e.g., toxic gas release). Strong Acids (e.g., Hydrochloric Acid, Vinegar): Will cause the neutral cleaner to break down and may damage the surface it was intended to clean (e.g., etching marble). Strong Bases (e.g., Lye, Caustic Sodas): Can cause the product to destabilize and lose its safety advantage, potentially harming the surfaces it is supposed to protect.	- Store in tightly closed, original container in a dry, cool and well-ventilated place. - Avoid contact with skin and eyes. - Wear personal protective equipment. - Store in its original container. - Keep containers in secure storage areas. Restrict access to storage areas to authorised personnel. - Never mix cleaning chemicals together, especially those with high or low pH. - Do not release into the environment.	- Use oldest stock first. - Make regular checks to ensure that storage area is clean and tidy. - Make regular checks to ensure that containers are not split or blown. DO NOT Mix with other products - Keep container closed when not in use. - Avoid breathing spray. No Mixing: Never mix this product with other cleaners, especially disinfectants or bleach, as they are designed to be used individually. Ideal for: Daily, routine, and maintenance cleaning where a non-stripping formula is needed. Surface Testing: Always test in an inconspicuous area, even with neutral products.
STORAGE				
Store upright in a cool, dry storage area. Store in its original container.		Risks with normal use: May cause skin dryness or cracking. May produce an allergic reaction.	Containers must be stored upright in a cool, dry well-ventilated storage area. Store in its original container. Keep container closed when not in use.	Wear Appropriate PPE: Put on chemical-resistant gloves Wash hands and any other contaminated areas of the body with soap and water before leaving the work site.

			Use appropriate skin cream to prevent drying of skin. Avoid contact with skin and eyes. Avoid breathing spray. Do not eat, drink or smoke when using this product. Always wash hands after handling the product.
USAGE			
Odour control fluid for industrial and environmental use. Extremely effective at eliminating offensive odours. Ideal for refuse tips, offal plants, dustbins, septic tanks, etc. Pear drop fragrance. Neutralises offensive odours from offal dumps. Controls sewage farm odours without impairing the natural enzyme action. Sweetens and freshens drains and settling tanks. Food grade ingredients ensure low toxicity and safety in use. Safe yet effective for nursing home use.	May produce an allergic reaction. Repeated or prolonged skin contact may cause irritation. Risk of spillage onto floor and into drainage system.	Handle the containers with care. Ensure that the container is returned to store when not in use. Always read the manufacturer's instructions prior to use. Ensure that all spillages are wiped up immediately.	Wear Appropriate PPE: Put on chemical-resistant gloves Avoid contact with skin and eyes. Avoid breathing spray. Take up liquid spill into absorbent material. Do not eat, drink or smoke when using this product. Always wash hands after handling the product. Dilutions: Odour Control – 1:80 (1.25%)
FIRST AID MEASURES			
Handling / Use / Spill Storage / Use Cleaning / Spill Response Fire Involvement	Inhalation: May cause irritation (cough, short breathing, difficulty in breathing). Skin contact: Prolonged or repeated contact may cause skin to become dry. Eye contact: May cause eye irritation. Ingestion: May cause gastrointestinal irritation, nausea, vomiting and diarrhoea.	Wear PPE: disposable nitrile gloves, Training on safe use Clear labelling Safe storage away from food/drinks Use in well-ventilated areas, avoid mixing with other chemicals, Emergency plan in place and staff trained	Skin contact: Wash skin with plenty of water. Eye contact IF IN EYES: 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: Give nothing or a little water to drink. Get medical advice/attention if you feel unwell. Inhalation: Remove person to fresh air and keep comfortable for breathing. Fire: Evacuate area. Raise the alarm

DISPOSAL			
Empty containers must be rinsed thoroughly and disposed of as normal waste. Residual stocks may be disposed of into a foul sewer (sluice) using plenty of water. Recycle all containers wherever facilities are available.	Small risk of skin or eye contact.	Wash out the container using plenty of water. Do not store any other material in the empty container. Ensure that the product is exhausted before disposal. Ensure that the product is not disposed of via a rainwater sewer (ie drain outside the building).	Wear Personal Protective Equipment at all times during disposal.

Risk Classification:	 The overall risk is considered VERY LOW under normal conditions of use, storage, and transport, provided the recommended control measures are followed.
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Assessor: MRomano HSQE Manager	Date of Assessment: 29/01/2026	Review Date: 29/01/2027
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