

COSHH Risk Assessment

052521_Triple 8 Dose Cleaner & Sanitiser 1

Physical Properties (9):	Classification (2.2)	Environmental:	Important:
20/01/2026 Version: 10.81 Clear red liquid; odourless. pH >10.8 density 1.073; cloud point >40. 	  GHS05 GHS09 H315 - Causes skin irritation. H318 - Causes serious eye damage. H410 - Very toxic to aquatic life with long lasting effects. Contains: Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides; N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine	Very toxic to aquatic life with long-lasting effects. Avoid release to drains, soil or watercourses. Collect spillage and prevent environmental contamination.	Professional use only. Effective sanitiser for catering, healthcare and hygiene-critical areas. Tested to EN 1276 and EN 14476; effective against bacteria, enveloped viruses and Norovirus. Use only at stated dilution. Do not use neat for routine cleaning.
STORAGE (7)			
Hazards During Storage:	Incompatible Materials:	Control Measures:	Action Required:
Neat concentrate can cause skin irritation and serious eye damage if leaked or splashed. Environmental harm if released. Alkaline product; Spillage may create slip risk.	Keep away from: - oxidising agents, - strong acids and - strong bases. Do not mix with other cleaning products. Keep only in original labelled container.	Store upright in original container with lid closed when not in use. Store securely in chemical store away from children, food and drink. Keep SDS/RAMS/COSHH information available to users.	Check container and label before use. Remove damaged/leaking containers from service. Ensure staff are trained in correct dilution and emergency/spill actions.
Normal Use:	Good Practice Controls:	USAGE	Control Measures During Use:
Cleaner and sanitiser for water-washable surfaces in catering, healthcare and other hygiene-critical areas. Dilutions: HIGH LEVEL HYGIENE 1: 200 (0.50%)	Avoid skin and eye contact. Wash hands thoroughly after handling. Do not eat, drink or smoke while using. Avoid release to the environment.	Dilute with water: HIGH LEVEL HYGIENE 1: 200 (0.50%) SURFACE SANITISING 1: 200 (0.50%) HIGH LEVEL HYGIENE (SPRAY AND WIPE) 1: 20 (5%) DAMP MOPPING 1: 250 (0.40%)	PPE: protective gloves for all tasks. Wear eye protection where splashing/spray risk exists, especially fridge cleaning/washdown and concentrate handling.

SURFACE SANITISING 1: 200 (0.50%) HIGH LEVEL HYGIENE (SPRAY AND WIPE) 1: 20 (5%) DAMP MOPPING 1: 250 (0.40%) FRIDGE CLEANING (SPRAY AND WIPE) 1: 75 (1.33%) SPRAY AND WIPE SURFACE CLEANING 1: 75 (1.33%)	Keep pupils/public away from chemical handling and wet floors.	FRIDGE CLEANING (SPRAY AND WIPE) 1: 75 (1.33%) SPRAY AND WIPE SURFACE CLEANING 1: 75 (1.33%) Suitable for catering use, fragrance-free/non-tainting.	Wear safety footwear for mopping/floor tasks. Use with normal ventilation; avoid spray mist and collect spills promptly.
--	---	---	--

FIRST AID MEASURES (4)

Inhalation: Remove person to fresh air and keep comfortable for breathing. Get medical advice/attention if unwell.	Skin: Wash with plenty of water/soap. Remove contaminated clothing and wash before reuse. Seek medical advice if irritation occurs.	Eyes: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy. Continue rinsing and get immediate medical advice/attention.	Ingestion: Do not induce vomiting. Rinse mouth. Drink plenty of water. Get medical advice/attention if unwell.
---	--	---	---

DISPOSAL

Do not release neat product or spillages to drains, soil or watercourses. Collect spillage and absorb with inert material where required.	Dispose of contents/container in accordance with local regulations and licensed collector/site waste instructions. No waste code was included in the RAMS supplied.	Do not mix waste with other chemicals. Store waste securely pending disposal. Cleaned empty containers may be managed through the agreed site waste route.	Keep records for significant spillages or disposal of unused concentrate. Seek supplier/current SDS confirmation for any full or part-used concentrate requiring disposal.
--	--	---	---

Risk Classification:	Overall Risk:  MEDIUM-HIGH when handling neat concentrate.  MEDIUM/LOW-MEDIUM in use when diluted correctly and controls are followed. Approved only for listed RAMS tasks with gloves, eye protection/safety footwear where required, correct dilution and environmental controls.
Assessor: MRomano HSQE Manager	Date of Assessment: 07/07/2026 Review Date: 07/07/2027