



COSHH Risk Assessment

052195_Triple 8 Ultra Clean Virucidal Cleaner 5L

| Physical Properties (9): | Classification (2.2) | Environmental: | Important: |
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|  <p>Disinfectant-cleaner / concentrated virucidal cleaner sanitiser.</p> <p>Physical state: liquid; clear thin liquid; colour purple; floral odour.</p> <p>pH: 10</p> <p>Boiling point: $\geq 100^{\circ}\text{C}$;</p> <p>soluble in water;</p> <p>Not listed as flammable; use CO₂, dry powder or foam for surrounding fire.</p> |  <p>Danger</p> <p>H315 - Causes skin irritation.</p> <p>H318 - Causes serious eye damage.</p> <p>H410 - Very toxic to aquatic life with long lasting effects.</p> <p>P264 - Wash hands thoroughly after handling.</p> <p>P273 - Avoid release to the environment.</p> <p>P280 - Wear eye protection, protective gloves.</p> <p>Contains : Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides.</p> | <p>Very toxic to aquatic life and toxic/very toxic with long lasting effects.</p> <p>Avoid release to the environment.</p> <p>Collect spillage.</p> <p>Do not allow neat product, diluted solution or spill residues to enter rainwater drains, watercourses or ground.</p> <p>Product is rapidly degradable but must still be controlled before disposal.</p> | <p>Professional use only by trained operatives.</p> <p>Use only as a disinfectant-cleaner/sanitiser and follow SDS/RAMS dilution.</p> <p>Avoid breathing spray/mist.</p> <p>Avoid skin and eye contact.</p> <p>Wear eye protection and nitrile protective gloves.</p> <p>Safety footwear required for damp mopping/floor cleaning.</p> <p>Do not mix with other chemicals. Keep out of reach of children.</p> |
| STORAGE (7) | | | |
| Hazards During Storage: | Incompatible Materials: | Control Measures: | Action Required: |
| <p>Container damage, leakage or poor storage may cause hazardous spill.</p> <p>Neat product may irritate skin and cause serious eye damage.</p> <p>Spills may make floors slippery.</p> <p>Uncontrolled release may harm drains/watercourses.</p> <p>Incorrect storage with incompatible products may increase risk.</p> | <ul style="list-style-type: none"> Oxidising agents. Strong acids. Strong bases. <p>Other cleaning chemicals and unknown residues.</p> <p>Do not mix with any other product.</p> | <p>Keep only in original labelled container.</p> <p>Keep container closed when not in use.</p> <p>Store upright in a cool, dry, well-ventilated COSHH store.</p> <p>Segregate from oxidisers, strong acids and strong bases.</p> <p>Keep SDS/RAMS available and restrict access to authorised staff.</p> <p>Store below chest height where practicable.</p> | <p>Transfer to COSHH store after delivery/use.</p> <p>Check container, cap and label before storage and use.</p> <p>Report damaged/leaking containers to supervisor/HSQE.</p> <p>Keep store tidy and prevent obstruction/trip hazards.</p> <p>Clean spillages promptly using PPE and spill procedure.</p> <p>Prevent run-off to drains/watercourses.</p> |
| Normal Use: | Good Practice Controls: | USAGE | Control Measures During Use: |


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| <p>For high level hygiene, hard surface disinfecting/sanitising, spray and wipe, washroom hard surface cleaning, damp mopping and floor cleaning. Dilution: 1:40 (2.5%) for high level hygiene, disinfecting/sanitising, damp mopping and washroom floor cleaning. 1:10 (10%) for spray and wipe / washroom hard surface cleaning.</p> | <p>Read SDS/RAMS and label before use. Use correct dilution and labelled measuring/dosing equipment. Never guess dose or mix with other products. Prepare solution in a ventilated area. Do not eat, drink or smoke during use. Wash hands after handling. Use wet-floor signs and restrict access when mopping.</p> | <p>Exposure routes: eyes, skin, accidental ingestion and inhalation of spray/mist. Main risks: serious eye damage, skin irritation, stomach upset if swallowed, slips from wet floors and environmental harm from uncontrolled release. Higher risk during handling neat product, dilution, spray application, spill clean-up and disposal.</p> | <p>Wear eye protection and nitrile chemical-resistant gloves. Avoid breathing spray/mist; spray away from face/body. Use safety footwear for mopping/floor tasks and where slip risk exists. Keep public/staff away until surfaces/floors are safe. Wash contaminated clothing before reuse. Use only trained operatives and follow contact time/site method.</p> |
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FIRST AID MEASURES (4)

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| <p>Inhalation: Move person to fresh air and keep comfortable for breathing. Get medical advice/attention if unwell.</p> | <p>Ingestion: Do NOT induce vomiting. Rinse mouth. Drink plenty of water. Get medical advice/attention.</p> | <p>Skin contact: Wash skin with plenty of soap and water. Remove contaminated clothing and wash before reuse. Get medical advice if irritation persists.</p> | <p>Eye contact: Rinse cautiously with water for several minutes. Remove contact lenses if present/easy to do. Continue rinsing. Get immediate medical advice/attention.</p> |
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DISPOSAL

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| <p>Dispose of contents/container in accordance with local/national regulations and licensed waste arrangements. European List of Waste: 20 01 29* detergents containing dangerous substances. Do not discharge concentrate or spill residues to drains, watercourses or ground.</p> | <p>Potential risks: skin irritation, serious eye damage, vapour/spray exposure, slippery residues and environmental harm. Wear gloves and eye protection during disposal/spill response. Use safety footwear where floor may be wet/slippery.</p> | <p>Collect spillage. Soak up spills with inert absorbent material such as clay/diatomaceous earth as soon as possible. Place waste/absorbent in suitable container for authorised disposal. Prevent run-off and keep away from incompatible products.</p> | <p>Ensure containers are empty before disposal/recycling where permitted. Do not reuse empty containers for other substances. Report large spill, uncontrolled release or disposal concern to supervisor/HSQE. Keep disposal records where required.</p> |
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| <p>Risk Classification:</p> |  <p>Overall Risk: HIGH for handling neat concentrate, dilution, spray use and spill/disposal due to serious eye damage, skin irritation and environmental hazard. Residual Risk: MEDIUM when correct RAMS dilution, PPE, trained use, ventilation, segregation of wet areas and spill/environmental controls are followed.</p> |
| <p>Assessor: MRomano HSQE Manager</p> | <p>Date of Assessment: 23/06/2026 Review Date: 23/06/2027</p> |