

COSHH Risk Assessment

Triple 8 Oven Cleaner 750ml trigger

Physical Properties (9):	Classification (2.2)	Environmental:	Important:
 MSDS 25/02/2026 Version: 10.67 Physical state: Liquid Colour: Yellow. Appearance: Mobile liquid. Odour: odourless. pH: 13.5	 H314 - Causes severe skin burns and eye damage. P264 - Wash hands thoroughly after handling. P280 - Wear eye protection, protective gloves. Contains sodium hydroxide/caustic soda 5-10%. Sodium hydroxide WEL/STEL: 2 mg/m3	Avoid release to the environment and drains. Collect spillage. Sodium hydroxide listed as rapidly degradable. Waste code for product: 20 01 29* detergents containing dangerous substances.	CORROSIVE CAUSTIC PRODUCT - high risk. Use NEAT/100% for oven cleaning, extractor/filter cleaning and kitchen deep-clean spray tasks. Use only by trained staff wearing face/eye protection, gloves, protective clothing and footwear. Never mix with acids/descalers or other chemicals. Store locked up.
STORAGE (7)			
Hazards During Storage:	Incompatible Materials:	Control Measures:	Action Required:
Corrosive liquid: leaks or damaged containers may cause severe skin burns and serious eye damage. High pH caustic product; spray/container contamination may increase exposure. High temperature may increase risk; fire may produce corrosive vapours.	Acids and strong acids/descalers. Oxidising agents. Metals. Do not store with or mix with other cleaning chemicals. Keep away from food and food-contact items.	Store locked up, upright, closed and in original labelled container only. Keep container closed when not in use. Store in designated COSHH/chemical storage away from incompatible chemicals and high temperature. Keep SDS/COSHH assessment available.	Check label, trigger and container condition before issue/use. Segregate from acids/descalers and oxidisers. Isolate leaks/damaged containers safely. Ensure staff are trained in corrosive-product controls, PPE, spill response and first aid.
Normal Use:	Good Practice Controls:	USAGE	Control Measures During Use:
Professional catering/kitchen cleaning only. RAMS tasks: oven cleaning (spray), extractor and filter cleaning, and deep	Avoid all skin and eye contact. Do not breathe spray/mist. Do not eat, drink or smoke; wash hands after handling.	Apply as controlled spray to the surface only; avoid overspray and overhead spraying where possible.	Mandatory PPE for use: face shield/eye protection, chemical-resistant nitrile gloves, protective clothing and protective footwear/boots.

cleaning of kitchens by spray application. Used NEAT/100% - no dilution stated.	Use on cool surfaces only and avoid high temperature. Keep pupils, staff not involved, visitors and food items away from the work area.	Use minimum quantity needed. Follow site/manufacturer method and contact time. Remove/cover food and utensils. Rinse/wipe residues thoroughly before area/equipment returns to use.	Respiratory protection not required in normal use, but stop work if irritation occurs and improve ventilation. Have access to running water/eyewash. For spills, exclude others, wear PPE, absorb with inert material and prevent drain entry.
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FIRST AID MEASURES (4)

General / inhalation: Get medical advice/attention if unwell. Remove person to fresh air and keep comfortable for breathing. May cause respiratory irritation.	Skin contact: Wash skin with plenty of water. Take off immediately all contaminated clothing and wash before reuse. Get medical advice/attention. Product causes burns.	Eye contact: Rinse cautiously with water for several minutes. Remove contact lenses if present/easy. Continue rinsing. Get immediate medical advice/attention.	Ingestion: Do NOT induce vomiting. Rinse mouth. Drink plenty of water. Get medical advice/attention and provide SDS/product label.
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DISPOSAL

Do not pour neat product, residues or contaminated absorbent to drains, soil or watercourses. Contain and collect spillages; absorb using inert material such as clay/diatomaceous earth.	Dispose of contents/container in accordance with licensed collector instructions and local/national regulations. European List of Waste code: 20 01 29* detergents containing dangerous substances.	Treat unused stock, contaminated absorbent and heavily contaminated containers as hazardous chemical waste. Transport classification for stock/waste: UN 1824 Sodium hydroxide solution, Class 8, Packing Group II.	Keep waste sealed, labelled and segregated from acids and incompatible chemicals. Arrange collection by licensed waste contractor and retain disposal/transfer records. Do not neutralise unless undertaken by competent persons under an approved procedure.
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Risk Classification:



Overall Risk: HIGH

High due to neat caustic spray use, severe burn/eye damage potential, face/hand exposure, corrosive pH and incompatibility with acids/metals. Use must be restricted to trained staff with full PPE, locked storage and spill/first-aid controls.

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