The **Midcounties Co-operative**

COSHH Assessment

Safety Data Sheet is not available for this product as domestic issue only

Assessment								
Information about the substance (from the safety data sheet)								
Midcounties Cooperative								
Substance/material: Clear	liquid colourless	Trade name: Coop Antibacterial Surface Cleaner						
What is the substance used for? (E.g. cleaning surfaces, treating floors) Cleaning and sanitising hard surfaces								
Is the substance:								
Highly flammable? Flammable? Oxidising?	Toxic?Corrosive?Harmful?	Sensitising? Irritant?	Other? (please	e specify)				
N/A	N/A	N/A						
Is the substance hazardous to health when:								
In contact with skin? Prolonged contact may cause irritation In contact with eyes? May cause irritation		Breathed in? May cause irritation of lung membrane if the spray is inhaled	Other (specify below)					
		Swallowed? Irritating to the gastro intestinal tract may cause nausea and possible vomiting						
	How the substance	e is being used at your workplace						
Is the substance obtained through a Society nominated supplier. (If NO investigate why and discuss with H&S Team) Yes								
How is the substance being used? (E.g. diluted in water, applied with a brush, sprayed) Sprayed directly onto the surface and wiped off								
Who is exposed to the substance? (E.g. those using it, other colleagues, customers, contractors, etc.) Colleagues								
Does the substance present additional risks to certain groups or individuals? (E.g. young people, expectant mothers.)Keep out of reach of children								
Control measures								
Could a less hazardous substance be used to do the same job?			Yes	No √				
Controls What controls are required for this substance, other than Personal Protective Equipment (PPE)? (E.g. well ventilated areas, not in spray/mist form, mechanical ventilation, authorised persons only.) None assigned								
PPE: Is any Personal Protective Equipment required when using the substance? None								
Eye protection? (state	type required)	Gloves? (state type required)						
Overalls/clothing? (sta	te type required)	Mask/respirator? (state type required)						

Health and Safety - Manual COSHH assessment form

Storage: How should the substance be stored? (E.g. locked cupboard which is appropriately labelled signed, away from other substances, etc.) Store in a cool frost free place								
store out of reach of children								
Have people using the substance been provided with information / training on its use? (As a minimum_ensure a copy of this assessment is in a known and readily accessible location.)								
Other precautions and emergency procedures								
Spillages How should an accidental release or spillage be dealt with? Small spillages may be cleaned up with a mop or cloth. Medium spillages should be absorbed with sand, earth, sawdust or other inert material and transferred to a suitable container for subsequent disposal. Large spillages should be contained with sand, earth sawdust or other inert material. Do not pump or release to drain. Consult your local water authority								
First Aid What should be done if the substance i	Swallowed? If ingested drink plenty of water Do not induce vomiting. Seek medical advice	thoroug minuets	In contact with eyes? Rinse thoroughly with cold water for 15 minuets if symptoms persist consult a doctor.					
	Inhaled? Remove to fresh air if breathing problems persist then seek medical advice	affected the ever	n contact with skin? Wash Iffected area with warm water. In he event of skin damage seek nedical attention					
Fire precautions: What actions should be taken in the event of fires involving this substance? The product is not flammable and will not support combustion. The presence of this substance does not limit what type of fire extinguisher can be used								
Chemical reactions: Is there any other substance that this substance must not come into contact with? Do not mix with other household chemicals								
Disposal: How should the substance be disposed of (or not disposed of)? This product may be disposed of by pouring to drain and rinsing with copious amounts of water. The packaging can be disposed of in the normal household waste								
Health surveillance: Do colleagues using the substance require any health surveillance? No								
ASSESSMENT OF RISK								
Are all the controls detailed above currently in place?				No				
If these controls are not in place, or additional controls are required, state remedial actions to be taken:								
Remedial actions required Date for complete								
Are hazards to health adequately controlled wit		Yes / No Yes						
ssessor(s) name: Helen Walton Assessor(s) signature: Date: 18/07/20		2024						