

Information about the Substance (from the safety data sheet)

Trade name:	Toilet Duck	
Substance/material:	State: Liquid Colour: blue Odour: Characteristic pleasant Odour	
What is the substance used for? (E.g. cleaning surfaces, treating floors) Toilet cleaner		
Is the substance marked with any hazard symbols: Yes		
If YES, what? Caution		
Is the substance hazardous to health when:		
In contact with skin? There may be mild irritation with prolonged contact	Breathed in? No symptoms.	Other? (specify)
In contact with eyes? There may be irritation and redness.	Swallowed? There may be irritation of the throat.	

How the substance is being used in the workplace

Is the substance obtained through a nominated supplier? Local purchase via high street
How is the substance being used? (E.g. diluted in water, applied with a brush, sprayed) Applied directly to the toilet bowl
Who is exposed to the substance? (E.g. colleagues, customers, contractors, etc.) The user
Does the substance present additional risks to certain groups or individuals? (E.g. young people, expectant mothers.) No

Control Measures

Could a less hazardous substance be used to do the same job?	NO
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.) Handling requirements: n/a	
PPE: Is any Personal Protective Equipment required when using the substance? NO	
<input type="checkbox"/> Eye protection? (state type required)	<input type="checkbox"/> Gloves? (state type required)
<input type="checkbox"/> Overalls/clothing? (state type required)	<input type="checkbox"/> Mask/respirator? (state type required)
Storage: How should the substance be stored? (E.g., away from other substances, etc.) Storage conditions: Keep container tightly closed. Suitable packaging: as packaged	
Have people using the substance been provided with information / training on its use? yes	

Assessment of Risk

Are hazards to health adequately controlled with control measures in place?	YES
If NO state remedial actions to be taken:	

Emergency Procedures



Spillages How an accidental release or spillage should be dealt with? Personal precautions: Refer to PPE section above. Turn leaking containers leak-side up to prevent the escape of liquid. Environmental precautions: Do not discharge into drains or rivers. Contain the spillage using bunding.			
First Aid What should be done if the substance is:	Swallowed? Wash out mouth with water. If conscious, give half a litre of water to drink immediately. Consult a doctor.	In contact with eyes? Bathe the eye with running water for 15 minutes. Consult a doctor.	
	Inhaled? Remove casualty from exposure ensuring one's own safety whilst doing so. Consult a doctor.	In contact with skin? Rinse skin with water.	
Chemical reactions: Is there any other substance that this substance must not come into contact with? Reactivity: Stable under recommended transport or storage conditions. Chemical stability: Stable under normal conditions. Hazardous reactions: Hazardous reactions will not occur under normal transport or storage conditions. Clean-up procedures: Transfer to a suitable container.			
Disposal: How should the substance be disposed of (or not disposed of)? Disposal of packaging: Dispose of as normal industrial waste. NB: The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.			
Health surveillance: Do colleagues using the substance require any health surveillance? NO	Assessor(s) Name: Helen Walton	Assessor(s) signature: 	Date: 18/07/2024

