

HAZARDOUS SUBSTANCES RISK ASSESSMENT

Ecoserv Group Ltd

Stables 1, Howbery Park, OX10 8BA

Cleanline Glass & Stainless Steel Cleaner	Date of Assessment : 21/07/2020	Reference : Cleanline Glass & Stainless Steel Cleaner
Risk Assessor : Cheryl Fry	Risk Assessor :	
Other People Involved in Making This Assessment :		

R or H Descriptors:	S or P Descriptors:
Additional Information	
Workspace Exposure Limit (WEL)	

Primary route(s) of entry : Absorption, Ingestion, Inhalation	
This is a Group Substance.	The quantity used per batch or work period is: Small (<1kg or <1l)
The Substance is a Liquid of Low volatility	
is the control measure appropriate to control the health risks from the use of this substance. Health Surveillance is not required.	

Existing Control Measures
1. All Containers Properly Labelled All substances hold a clear and legible label of instructions.
2. Employees trained in COSHH procedures Employees have been trained in how to use the chemicals and the safe system of work
3. All employees are suitably trained
4. No food or drink to be consumed or prepared after use without washing hands.
5. Cleaning chemicals are not mixed Acid based products are not used for cleaning so as to prevent a chemical reaction with chlorine based product
6. Spillages cleaned up immediately
7. Avoid Contact With Skin
8. PPE - Disposable gloves to be worn at all times when using this product
9. Hand washing facilities provided and good hygiene practices in place.
10. Staff to contact line manager with any questions or concerns regarding the use of the product
11. No Smoking Smoking/Vaping is not allowed within the vicinity of the substance. In combustion emits toxic fumes.
12. Prevent Spillages Turn leaking containers leake side up to prevent the escape of liquid.

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| 13. Store Away From Heat Substances not used/stored near naked flames or points of ignition/high temperature. |
| 14. Appropriate Clothing Must Be Worn Wear appropriate clothing to prevent any possibility of skin contact. |
| 15. Safety glasses are not normally required. However they can be used if there is a risk of spray mist or splashing when using or handling product. |

Documents Associated with this Risk Assessment : Cleanline Glass (SDS)
Review Date : 20/07/2023