

COSHH Assessment Generic

Date of Review	22nd January 2024
Date of Assessment	23rd January 2023
Risk Assessment	All General Chemicals <i>A. Lathan</i>
Task	General Tasks
H Statements	H301, H302, H304, H310, H314, H315, H317, H318, H319, H330, H336.
State	Liquid
Concentration Limit	2.422 to 10
Operating Temp	25oc
Boiling Point	98 to 100oc
Hazard Group	Majority A with some small quantities going into D Cat before dilution
Quantity Used	Small
Frequency of use	for Cat A chemicals use up to 30 minutes before long breaks in day for chemicals with Cat C & D ingredients the duration is much less

Guidance

The chemicals must all times be kept out of the reach if children.

Chemicals are not to be discharged into any drain system.

Chemicals should be stored in correctly labelled plastic containers

Full instructions on how to use the product must be read prior to use.

Chemicals should be kept in cupboards where children can not access

When dealing with leaking chemicals, store container leak side up to prevent further spill

PPE must be worn when handling spills as deep concentrates of more than light quantity

If chemical gets on skin, wash immediately with clean water, take off contaminated clothing

If chemical gets in eyes, wash out for several minutes, remove contact lenses if possible.

If after washing eyes for several minutes irritation persists get medical attention

PPE

Disposable gloves for cleaning with are provided. To be used only once per clean.

Rubber gloves provided when working with deep concentrates of chemical.

Wash hands with fresh run clean water & hand soap. Conduct after every session & every change of glo

Respiratory masks for use when using in non-light quantities and as team member requires

Additional Requirements

Ensure team know to make each area as well ventilated as possible when using chemicals

Eye washes to be provided to each team member

Rubber gloves to be provided to each team member

COSHH data sheets to be provided to each team member for our products

For Domestic products provided by our customers, full instructions must be available on the bottles.

For Domestic products provided by our customers, customers will be asked to ensure there is no mixing

Final Notes

This is a generic COSHH assessment which has been put together using sperate written

assessments conducted for each of the main chemicals we use. These can be provided upon

request. Swift, Lance, STC, UBIK to be used in small quantities. Normally applied to cloth or diluted w

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