

# Risk Assessment –Experiment/Task/Process

Environment & Life Sciences, Macquarie University

A risk assessment must be carried out for each process/method involving a hazardous chemical. Experimenter and supervisor to jointly complete.

Assessor's Name (Print) \_\_\_\_\_ Phone No: \_\_\_\_\_ Date: \_\_\_\_\_

Assessor's Signature \_\_\_\_\_ Area of use :( Building /Room) \_\_\_\_\_

Description of Experiment/Task/Process: \_\_\_\_\_

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Equipment/Services to be used: \_\_\_\_\_

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Substances to be used:

Substance Name	Manufacturer of substance	Catalogue No	Grade/Concentration	Hazardous Substance? Yes or No	Hazard category

Controls to be applied to reduce risks: \_\_\_\_\_

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I certify that the risks of this experiment/task/process are negligible or adequately controlled.

Supervisor (print name) \_\_\_\_\_ Signature \_\_\_\_\_ Date \_\_\_/\_\_\_/\_\_\_