



UNIVERSITY  
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MĀNOA

# EXPERIMENT IN PROGRESS SAFETY CARD

Experiment or SOP:

Contact name:

Contact info:

Start date/time:

End date/time:

Hazards (circle all that apply):



Schematic Labeled Drawing or description of Experiment

Other Hazards (see reverse):

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PPE to be worn:

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Immediate actions in case of emergency:

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### Sample Hazard Words

Toxic	Organic peroxide
Flammable	Peroxide former
Combustible	Oxidizer
Corrosive	Electrical
Pyrophoric	Mechanical Pressure
Reactive	High/Low Temperature
Water reactive	Infectious agent
Explosive	Bloodborne Pathogen
Chemical asphyxiate	Radioactive
Gas under pressure	Laser
	Magnetic fields
	UV radiation

For assistance or to report a near miss or incident, please contact the UH EHSO at [labsafe@hawaii.edu](mailto:labsafe@hawaii.edu) or by phone at 956-6911

REPORT ALL EMERGENCIES TO UH DPS at 956-6911

# EXPERIMENT IN PROGRESS SAFETY CARD

GHS Pictograms and Hazard Classes

- Oxidizers	- Narcotic Effects - Respiratory Tract Irritant	- Irritant (eye & skin) - Dermal Sensitizer - Acute Toxicity (fatal or toxic) - Acute Toxicity (harmful)
- Corrosives	- Flammables - Self Reactives - Pyrophorics	- Self-Heating - Emits Flammable Gas - Organic Peroxides
- Environmental Toxicity	- Carcinogen - Mutagenicity - Aspiration Toxicity	- Respiratory Sensitizer - Reproductive Toxicity - Target Organ Toxicity
		- Explosives - Self Reactives - Organic Peroxides



Hot Surface



Non-ionizing Radiation



Biological



Electrical



Low Temp



Magnetic field



Radiation



Laser Radiation