

OSHA Assessment – Experimental

Lab where procedure will be carried out: ERB 2118 MEC 113

Describe Procedure:

List ALL substances and quantities used (including product):

Chemical	Quantity	Toxicity (eg, carcinogenicity, epidemiology, teratogenicity, reproductive effects, neurotoxicity, and mutagenicity)

Particular Control/Safety Measures to be adopted:
(include where and how substances are stored)

Spillage Emergency Procedures:

Fire Emergency Procedures:

Information Sources:

Could a less hazardous substance be used? If so, why not use it?

First Aid Treatment:

Waste Disposal Procedures:

Name of Assessor:

I have read this document and approve the above risk assessment

Status of Assessor:

Signed: _____

Signed: _____

Date: _____

Date: _____