Michigan State University

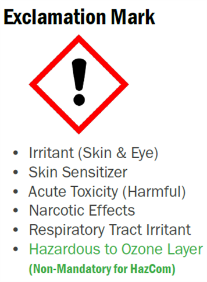
DEPARTMENT OF CHEMICAL ENGINEERING AND MATERIALS SCIENCE

## SIMPLE HAZARD ASSESSMENT

**Experiment DESCRIPTION** (single sentence explanation)

**MATERIALS involved in the experiment** (list using full chemical names)

* **Full chemical name**
* **Circle all Global Harmonization System pictograms that apply**



* **NFPA rating**

|  |  |  |  |
| --- | --- | --- | --- |
| **HAZARD** | **RATING** | **INSPECT MORE**  **CLOSELY IF** |  |
| HEALTH |  | **≥ 3** |
| FLAMMABILITY |  | **≥ 3** |
| INSTABILITY |  | **≥ 2** |
| SPECIAL |  | **OX or W** |

* **Known INCOMPATIBILITIES**

Preparer’s Name (PRINT / SIGN) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_

PI Name (PRINT / SIGN) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_

Is a more rigorous Hazard Assessment needed? No \_\_\_\_\_\_\_\_\_\_\_ Yes \_\_\_\_\_\_\_\_\_\_\_