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| **Name** | **Email** | **Advisor** | **Lab/Room #** |  |
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| **Chemical Name** | **CAS #** | **Amount** | **Unit of Measure** | **Physical State** | **Container type** | **No. of containers** | **Comments** |
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**Unit of measure:** g, l, ml, grams, etc.  **Container type:** plastic bottle, glass bottle, metal can etc.

**Physical state:** Liquid or solid or mix