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APPENDIX P: References and Resources

Hazardous Substances

- State of New Jersey, Department of Health Right to Know Hazardous Substance Fact Sheets: <https://web.doh.state.nj.us/rtkhsfs/indexfs.aspx>
~Prepared for pure substances only on the NJRTK Hazardous Substance List~
- National Institute of Health, U.S. National Library of Medicine, TOXNET: <https://toxnet.nlm.nih.gov/>
~Databases on toxicology, hazardous chemicals, environmental health, and toxic releases~
- Fisher Scientific SDS Search Engine: http://www.thermofishersci.in/technical_msds/?query=methyl
- Sigma Aldrich SDS Search Engine: <https://www.sigmaaldrich.com/safety-center.html>
- Airgas SDS Search Engine: <http://www.airgas.com/sds-search>
- Chemical Safety: <https://chemicalsafety.com/sds-search/>
~Search engine for safety data sheets from major manufacturers~
- Federal Select Agent and Toxins List: <https://www.selectagents.gov/SelectAgentsandToxinsList.html>

Hazardous Waste

- U.S. Environmental Protection Agency Hazardous Waste Website: <https://www.epa.gov/hw>
- N.J. Department of Environmental Protection – Solid & Hazardous Waste: <https://www.nj.gov/dep/dshw/>

Additional Safety Related Resources

- Rutgers University: Laboratory Safety Plan: https://ipo.rutgers.edu/sites/default/files/RBHS_lab_safety_plan%20%281%29.pdf
- Ansell Chemical Resistance Glove Guide 7th Edition: https://www.ansellpro.com/download/Ansell_7thEditionChemicalResistanceGuide.pdf
- NIH & Dartmouth College Chemical Fume Hood Video: <https://www.bing.com/videos/search?q=chemical+fume+hood+video&view=detail&mid=002F1EF6B72555EF083002F1EF6BF72555EF083&FORM=VIRE>
- American Chemical Society:
Safety in Academic Chemistry Laboratories 8th Edition: <https://www.njit.edu/environmentalsafety/sites/environmentalsafety/files/ACS-safety-in-academic-chemistry-laboratories-students.pdf>
Safety Basics & RAMP: <https://www.acs.org/content/acs/en/chemical-safety/basics.html>
~Tools to help educators and students keep safety in the forefront of their work in a laboratory environment by providing a framework for making chemical safety an integral part of chemistry education and practice. Risk Assessment Tools – Common Laboratory hazards – Emergency Preparedness~