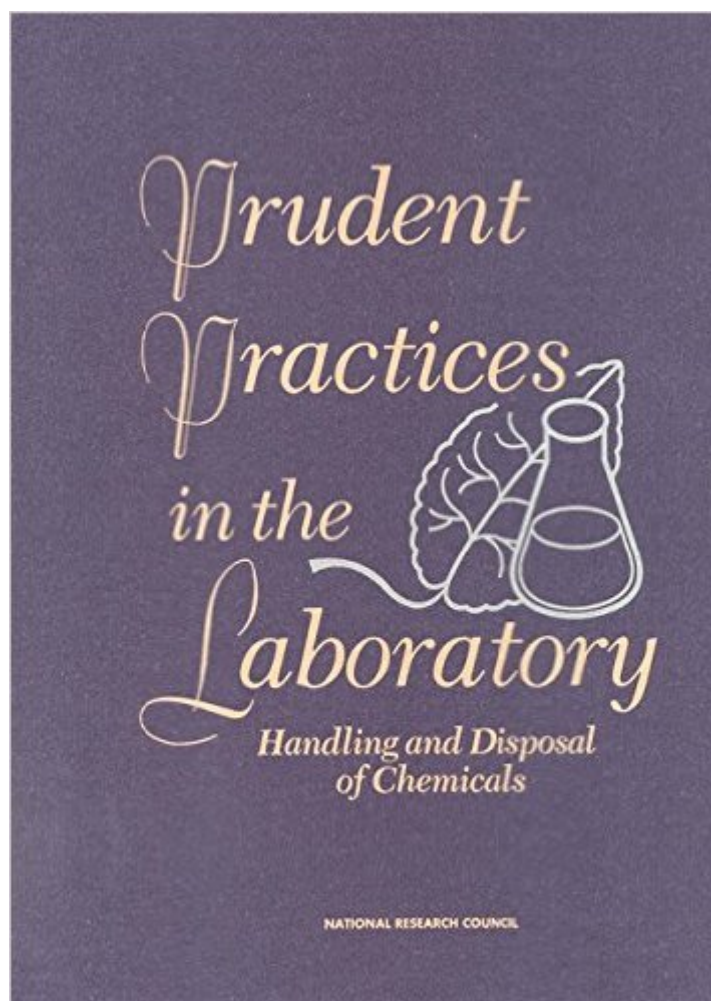


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# Prudent Practices In The Laboratory: Handling And Disposing Of Chemicals



## Synopsis

Prudent Practices in the Laboratory: Handling and Disposal of Chemicals combines two bestsellers-Prudent Practices for Handling Hazardous Chemicals in Laboratories and Prudent Practices for Disposal of Chemicals from Laboratories. These titles have served for more than a decade as leading sources of chemical safety guidelines for the laboratory. Developed by experts from academia and industry, with specialties in areas of chemical sciences, pollution prevention, and laboratory safety, Prudent Practices for Safety in Laboratories provides step-by-step planning procedures for handling, storage, and disposal of chemicals. The volume explores the current culture of laboratory safety and provides an updated guide to federal regulations. Designed around a recommended workflow protocol for experiments, the book provides practical information on assessing hazards, managing chemicals, disposing of wastes, and more!

## Book Information

Hardcover: 427 pages

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Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (6 customer reviews)

Best Sellers Rank: #1,456,129 in Books (See Top 100 in Books) #35 in [Books > Science & Math > Chemistry > Safety](#) #737 in [Books > Textbooks > Engineering > Environmental Engineering](#) #1100 in [Books > Science & Math > Experiments, Instruments & Measurement > Methodology & Statistics](#)

## Customer Reviews

Prudent Practices has combined and updated two of the most useful and informative books on chemical safety available. This is a must for chemical technicians, researchers and hazardous waste managers! The book(s) gives concise information on general chemical lab safety, proposes procedures for monitoring experiments, controlling waste and uncovering hazardous situations.

This book is an excellent reference for laboratory safety professionals, students, and science educators.

Excellent resource for lab directors, chemical hygiene officers and laboratory technicians.

Recommended reference by ASU's Office of Environmental Technology for their Health and Safety Training Courses.

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