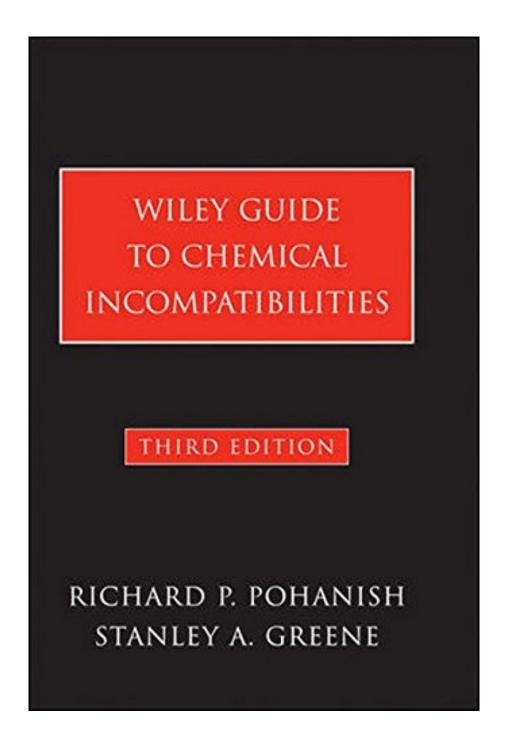


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Review

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- —Inside Laboratory Management, on the Second Edition
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The authoritative resource on dangerous chemical interactions

Enlarged, revised, and even more useful.

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More than a revision of the previous edition, this Third Edition has been rewritten and expanded to broaden coverage and improve its usefulness. It contains nearly 9,000 chemical incompatibility profiles and nearly 250 new entries, covering flammability, violent and explosive binary reactions, incompatibilities, and reactions that may result from physical change. Alphabetical organization provides concise incompatibility profiles for thousands of commonly used commercial chemicals, allowing readers to look up a given substance and instantly learn whether it is incompatible with common materials, other chemical substances, structural materials, or personal protective equipment.

New for the Third Edition:

- Chemicals that have the potential to cause disasters
- Chemical formulas and autoignition temperatures
- More flash points, as well as molecular formulas, lower and upper explosive limits, autoignition temperatures, and NFPA®-type (Red) numerical fire codes
- Safety reminders
- All entries keyed by CAS numbers to eliminate possible confusion among synonyms
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