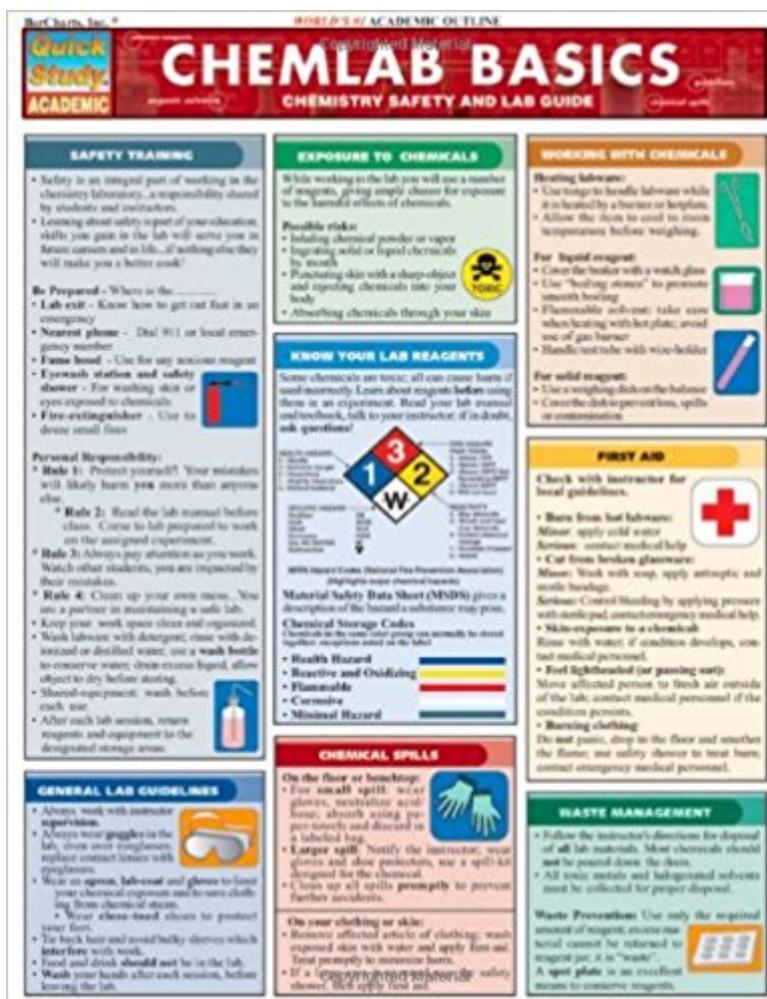


The book was found

Chem Lab Basics (Quickstudy: Academic)



Synopsis

This 2-page study guide contains basic chemistry analysis and concepts designed specifically to aid science students.

Book Information

Series: Quickstudy: Academic

Pamphlet: 4 pages

Publisher: QuickStudy; Lam Crds edition (May 19, 2008)

Language: English

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Product Dimensions: 8.5 x 11 x 0.1 inches

Shipping Weight: 0.8 ounces (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars 21 customer reviews

Best Sellers Rank: #32,849 in Books (See Top 100 in Books) #4 in Books > Science & Math > Chemistry > Industrial & Technical #5 in Books > Science & Math > Chemistry > Clinical #8 in Books > Science & Math > Chemistry > Analytic

Customer Reviews

BarCharts - Chem Lab Basics (Quick Study: Academic) Includes this information: Lab Safety Training, General Lab Guidelines, Working with Chemicals, Exposure to Chemicals, First Aid, Reagents, Chemical Spills, Waste Management, Solubility, Polar/Nonpolar Solvents, Inorganic Salts, Acids / Bases / pH, Physical Constants, Ions, Periodic Table (As of 2008), Lab Equipment Use, Units and Conversions, Preparing a Solution, How to Use... All of this information also included in CHEMISTRY Spiral Bound Easel (ISBN-13: 978-1423225751)

I've purchased several of the Bar Charts items to help out with Chemistry before I bought this, and honestly I hadn't used many of the information contained in those besides the atomic weights on the Periodic Table. The laminated sheets are rather eye-catching, but wasn't until last week that someone noticed my "Advanced Periodic Table" in my notebook. With that envy in mind, I sought this helpful guide to add to my growing Bar Charts library. The information in this particular "Chem Lab Basics" won't get you an A, but it should jog your memory in advance of an exam, or remind you of various hazards you didn't hear your professor mention. Plus it has 3-hole punching and is laminated!

very helpful!

no comment

You got to have it if you are a science lover!

good for what it is, laminated so it doesn't get destroyed

Not that useful for college chem. Was recommended but not needed at any moment. Could be useful for high school stuff? I'm not sure.

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