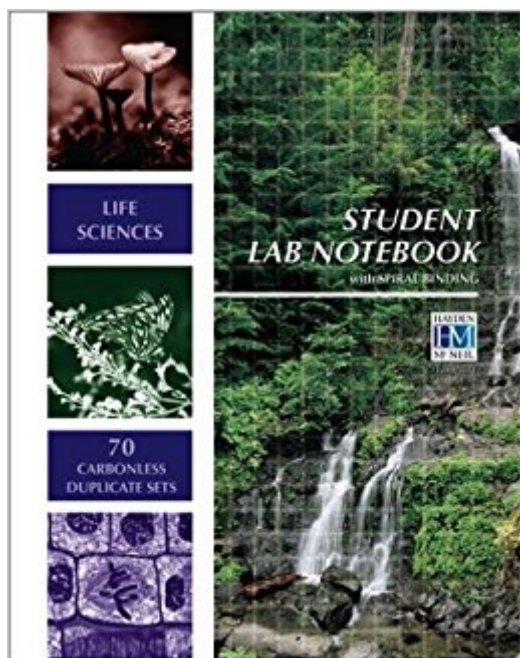


The book was found

Life Sciences Student Lab Notebook: 70 Carbonless Duplicate Sets



Synopsis

70 Carbonless duplicate carbonless sets sequentially numbered. Duplicate COPY page is white for easy reading by laboratory instructors and teaching assistants. Fully laminated front and back covers. Full color back cover folds over to prevent bleed through between sets. Durable plastic coil spiral binding allows notebook to lay flat. Several biological drawings and other relevant data included. Table of Contents and How to Keep a Laboratory Notebook guidelines as well as a perforated lab safety sheet are contained in the front of the notebook.

Book Information

Spiral-bound: 70 pages

Publisher: Hayden-McNeil (September 1, 2013)

Language: English

ISBN-10: 1930882351

ISBN-13: 978-1930882355

Product Dimensions: 1 x 9 x 10.8 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars 31 customer reviews

Best Sellers Rank: #2,101 in Books (See Top 100 in Books) #37 in [Books > Textbooks > Science & Mathematics > Biology & Life Sciences](#) #70 in [Books > Science & Math > Biological Sciences](#)

Customer Reviews

The book comes with 70 pages to write on; in addition to that, there are 70 copy sheets. Attached to the book cover is a flap that aids as a clipboard for each page. Also, the flap prevents writing to be copied on other pages. The book is useful if you have to give a copy of your written work to a friend or professor. In my case, I enjoy using this book for my lab courses at college. In a two step process, I just write on a single page then tear off the copy page. This way I can give my lab professor a copy of my work while I keep the original.

It does what it's meant to do, but it's a bit cumbersome, and pricey.

I usually buy lab notebooks from my school's bookstore but they're never spiral bound, so I decided to try this one. It's significantly easier to use and great quality for the price. The paper holds up pretty well with all the stuff I spill on it during lab too.

Great standard notebook. My teacher allows students to use any notebook, if they format it to look exactly like this one. I'm using it for Microbiology, its great because it also has a cheat sheet in the inner cover to help identify microorganisms. I recommend for anyone that can afford.

Used this for a class.. My only gripe is that the pages seem to be prone to tearing, but then again, I may have been flipping pages too fast.

Not much to be said other than this is a great lab notebook. At 70 pages, it has enough pages to be used for sequential courses such as Organic Chem I and II with plenty of pages left over to be used for taking non-lab related notes, jotting down ideas, or other writings that fall outside of the particular laboratory write-ups.

GREAT choice for labs

School textbook Met expectations

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