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# Lab Manual To Accompany Aquaculture Science (Agricuture Series))



## **Synopsis**

Every aspect of this growing field is covered from descriptions of aquatic plants and animals to in-depth coverate of the economics and management of the aquaculture industry. Extensive coverage of water requirement, nutritional fundamentals and diseases common to aquaculture are included.

#### **Book Information**

Series: Agricuture Series)

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### **Customer Reviews**

This book is pretty typical of what a high school or middle school student would have for a textbook. A lot of definitions. It does cover everything with no depth and has chapters on aquaculture careers, laws and regulations, and aspects of marketing and business. Great for kids or for anyone trying to get an understanding of aquaculture who doesn't have a strong background in science.

If you already have a degree in biology, this book doesn't have much substance. If you are an aquaculture 'enthusiast' or an inexperienced 'professional' it covers a lot of the essential biotic and abiotic information that you'll need in order to be successful. Big plus: it's not completely riddled with scientific errors like many "aquaculture" books on the market. It's legit.

college text was excellent

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