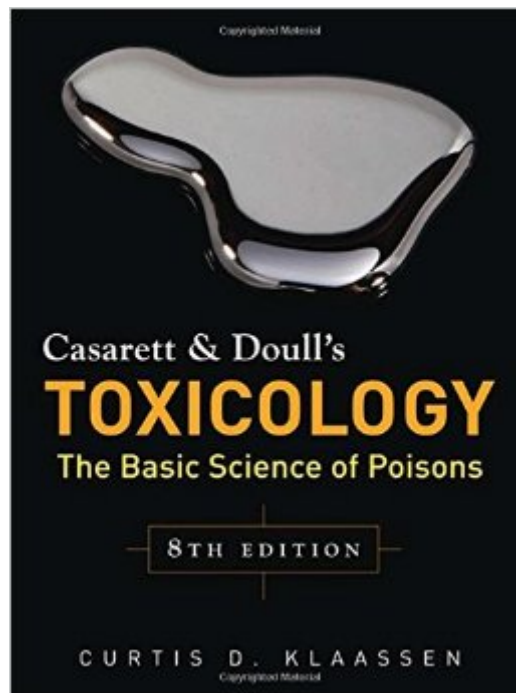


The book was found

Casarett & Doull's Toxicology: The Basic Science Of Poisons, Eighth Edition



Synopsis

The most trusted all-in-one overview of the biomedical and environmental aspects of toxicology--NOW more complete, up-to-date, and in full color! A Doody's Core Title for 2015! NEW to the Eighth Edition FULL-COLOR design to allow for a clearer interpretation of the basic components of toxicology featured throughout the text EXPANDED tables, illustrations, and other visuals are updated with state-of-the-art standards that makes this edition even more current and relevant DVD with image bank features all tables and illustrations from the text in presentation-ready format NEW CHAPTERS include "Toxic Effects of Calories" and "Toxic Effects of Nanoparticles" The world's leading and most authoritative textbook on poisons has more to offer students, toxicologists, and pharmacologists than ever before. Now in full color, and thoroughly revised, the eighth edition of Casarett & Doull's TOXICOLOGY: The Basic Science of Poisons not only delivers a comprehensive review of the essential components of toxicology, it offers the most up-to-date, revealing, and in-depth look at the systemic responses of toxic substance available anywhere. Combined with the latest thinking by the field's foremost scholars plus solid coverage of general principles, modes of action, and chemical-specific toxicity, this landmark text continues to set the standard for toxicology references.

Book Information

Series: Casarett & Doull's Toxicology

Hardcover: 1454 pages

Publisher: McGraw-Hill Education / Medical; 8 edition (June 19, 2013)

Language: English

ISBN-10: 0071769234

ISBN-13: 978-0071769235

Product Dimensions: 8.7 x 2 x 11 inches

Shipping Weight: 7 pounds (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars [See all reviews](#) (22 customer reviews)

Best Sellers Rank: #78,620 in Books (See Top 100 in Books) #5 in [Books > Textbooks >](#)

[Medicine & Health Sciences > Medicine > Basic Sciences > Toxicology](#) #9 in [Books > Medical Books > Pharmacology > Toxicology](#)

Customer Reviews

As someone who has had several editions of this textbook, I can easily state this edition is the best so far. This is mostly due to the change of adding in the color tabulations (on the side of the text

book making it much easier to find sections) and the addition of multicolor graphs, illustrations, tables, etc. The 7th edition had 2 color for everything - green and black. For giving presentations, the DVD with full presentation graphics will prove to be a real time saver. Otherwise the book continues to be an excellent reference for anyone that needs a current standard for toxicology. The text is organized well, it has an excellent index and is exceedingly well referenced as would be expected. The new sections - regulatory toxicology and nanotoxicology are needed in the expanding field and Toxic Effects of Calories looks to be an interesting read. For a scientific work, pricing is actually pretty reasonable and the editions only come out about every 7 years. Definitely the book you want on your desk, or available electronically if you have toxicologic questions that you need to answer.

I purchased this book just to learn more about the fate of pesticides in the environment. The book is great for providing an overview of toxicology and discussing so many issues relating to measuring the effects of chemicals (all kinds) in the environment and in animal and human systems. If you really want to know how our bodies are affected by chemicals in our food or in the environment, spend time with a book like this instead of on Google. You will come away with much more accurate knowledge.

Most comprehensive toxicology text available. Impressive breadth and depth of subject matter coverage. Only issue was that the corner of the book had a nice dent upon its arrival - it is so heavy that the cardboard packaging just didn't protect it sufficiently on its way to this user.

I took a graduate level Toxicology course this past summer and this book was the textbook used for the class. It was not required, however my instructor told us that it was a very good toxicology book, probably the go-to text for toxicologists. I would have to agree. I'm not much into reading out full chapters in textbooks such as this just because of the amount of information and the length of a lot of the chapters. This one however was awesome. I read through as many chapters as I could. There was definitely a lot of information but the way the authors wrote it made it very easy to understand and keep reading through. There were also very interesting case studies as well that would help relate the information to real life examples. It is full of great information and it is written in a way that is easy to understand. If you are taking a toxicology course or just want to learn more about the subject in general, I highly recommend this book. It is a great addition to any library.

I have this for class. It has far more information than any human being really needs to know about toxicology. So much info it hurts my head to read it. But if you are a work in the subject you will treasure the book

This text is required for preparing for and taking the certification exam for the American Board of Toxicology. This is our designated "Bible." with this textbook, I am looking forward to acing my final re-certification exam.

Wanted to learn about cyanide...nothing. Wanted to learn about Methylethylketone (common solvent)...nothing. Parathion? (common insecticide) Nothing... but I just saw it mentioned! Turns out the index is utterly useless and it literally has nothing in it. That and even if you can find the place it should be chances are this book still won't have the info you are looking for.

This is the best edition ever So colorful and beautiful New chapters: nanotoxicology, toxicity of calories The Regulatory chapter is back Lots of pictures of the animals and plants Loving this edition

[Download to continue reading...](#)

Casarett & Doull's Toxicology: The Basic Science of Poisons, Eighth Edition Handbook of Clinical Toxicology of Animal Venoms and Poisons Assessing Ocular Toxicology in Laboratory Animals (Molecular and Integrative Toxicology) Complications of Viral & Mycoplasmal Infections in Rodents to Toxicology Research & Testing (Chemical Industry Institute of Toxicology Series) Natural Lice and Scabies Control: How to Get Rid of Lice, Nits and Scabies Without Toxic Chemicals or Pesticide Poisons A is for Arsenic: The Poisons of Agatha Christie (Bloomsbury Sigma) A Field Guide to Common Animal Poisons Basic Contract Law (American Casebooks) 8th (eighth) Edition by Lon L. Fuller, Melvin Eisenberg published by West (2006) Robbins Basic Pathology, Eighth Edition Basic and Clinical Pharmacology, 11th Edition (LANGE Basic Science) Basic & Clinical Biostatistics (LANGE Basic Science) Principles of Toxicology, Third Edition Information Resources in Toxicology, Third Edition The Toxicology and Biochemistry of Insecticides Environmental Toxicology and Chemistry (Topics in Environmental Chemistry) Silver in Healthcare: Its Antimicrobial Efficacy and Safety in Use (Issues in Toxicology) Clinical Ocular Toxicology: Drug-Induced Ocular Side Effects, 1e Apoptosis Methods in Pharmacology and Toxicology: Approaches to Measurement and Quantification A Guide to Molecular Pharmacology-Toxicology A guide to molecular pharmacology-toxicology, (Modern pharmacology, v. 1)

[Dmca](#)