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*H.-D. Belitz, Werner Grosch, Peter Schieberle*  
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**H.-D. Belitz, Werner Grosch, Peter Schieberle : Food Chemistry** before purchasing it in order to gage whether or not it would be worth my time, and all praised Food Chemistry:

0 of 0 people found the following review helpful. Four StarsBy L. Saenzok0 of 0 people found the following review helpful. Five StarsBy FredThanks0 of 1 people found the following review helpful. Text BookBy Brian MartinHaven't read it much, just flipped through it. It is very complete in the information it presents, has a great deal of information. This has been purchased for a class, so as text books go, A++

For more than two decades, this work has remained the leading advanced textbook and easy-to-use reference on food chemistry and technology. Its fourth edition has been extensively re-written and enlarged, now also covering topics such as BSE detection or acrylamide. Food allergies, alcoholic drinks, or phytosterols are now treated more extensively. Proven features of the prior editions are maintained: Contains more than 600 tables, almost 500 figures, and about 1100 structural formulae of food components - Logically organized according to food constituents and commodities - Comprehensive subject index. These features provide students and researchers in food science, food technology, agricultural chemistry and nutrition with in-depth insight into food chemistry and technology. They also make the book a valuable on-the-job reference for chemists, food chemists, food technologists, engineers, biochemists, nutritionists, and analytical chemists in food and agricultural research, food industry, nutrition, food control, and service laboratories. From reviews of the first edition "Few books on food chemistry treat the subject as exhaustively; researchers will find it to be a useful source of information. It is easy to read and the material is systematically presented." JACS

From the reviews of the third edition: "Food Chemistry does an excellent job of explaining the chemistry of food constituents as well as finished food products. The book was written by food chemistry professors and is organized in the same way they teach their course. All people can relate to food and it provides an excellent medium to present basic chemical principles. The wealth of knowledge in the book makes it a good reference book for anyone working in the field of food science." (Sara J. Risch, Journal of Chemical Education, Vol. 89, 2012) "Has been extensively re-written and a number of new topics have been introduced or completely revised. This well-known and worldwide accepted advanced text and reference book is logically organised according to food constituents and commodities. It provides up-to-date information. The extensive use of tables for easy reference, the wealth of information given, and the comprehensive subject index support the advanced student into getting in-depth insight into food chemistry and technology." (Food Trade , Vol. (74), June, 2004) "This world-

wide well-known and classical reference book in the field of Food Chemistry has been extensively re-written. hellip; logically organized according to the food constituents and commodities. It provides hellip; up-to-date information in food chemistry. The extensive use of tables and the comprehensive subject index enables the advanced students to get an in-depth insight into both food chemistry and technology. But also for English-speaking professionals in these scientific fields hellip; this up-to-date version is indispensable (sic) and, therefore, warmly recommended" (Advances in Food Sciences, Vol. 26(4), 2004)

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