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Third Edition collects and examines the tremendous proliferation of information on chromatographic analysis of fat and water soluble vitamins over the last decade. Extensively describes sample preparation and final measurement.

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Editorial Review

Review

"Praise for previous editions. . . . It is refreshing to read a book which is so full of current up-to-date information and which has been fully revised and expanded from [its previous] edition. . . This book is an invaluable reference work for all those involved in the analysis of vitamins irrespective of the sample matrix" ---foods, pharmaceuticals, and biological samples. It is highly recommended. ---Bioseparation ." . . contains much valuable information and it can be recommended not only to those who have an acquaintance with the different chromatographic techniques but also to researchers new to this field." ---Journal of Chromatography & Related Technologies ." . . highlights the new important chromatographic trends. well written. . . includes useful figures and illustrations as well as up-to-date references." ---Journal of Liquid Chromatography ." . . There can be no doubt that this volume is a valuable addition to the chromatographic literature. . . will prove useful for institutions working in the field of vitamin analysis." ---Food Chemistry ." . . persons involved in the measurement of vitamins in foods, pharmaceutical products, and biological specimens will find this book to be a valuable resource." ---Clinical Chemistry "This invaluable, recently revised text sets the gold standard for a comprehensive state-of-the-art reference book on chromatographic methods of vitamin analysis. The wealth of information...ensures that it will be a staple on the shelves of any researcher involved in vitamin research. The clarity of the writing and excellent organization of the materials makes its contents easily understood by the beginning scientist. Yet the immense amount of detail...will appeal to even the most seasoned investigator. ...this outstanding book is highly recommended....The diverse and extensive amount of scientific information, analytical techniques, and applications makes this a valuable resource for the investigative scientist." ---Journal of the American Chemical Society, 2001

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