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Chemistry of Proteolysis

By Vladimir K. Antonov

Springer. Paperback. Book Condition: New. Paperback. 495 pages. Dimensions: 8.9in. x 6.0in. x 1.2in. A first edition of this book appeared in Russian language in 1983. Since those days the interest in proteolytic enzymes has acquired a new impulse due to advances in genetic engineering techniques, which facilitated structural and functional studies of the enzymes. Much more data on a crucial role of proteases in biological processes in norm and pathology are available now. Information that appeared in the past 8 years prompted a renewal of the book and furnishing a supplement especially made for the English edition. The book retains the presentation of the previous edition and yet enlarges the scope to cover the methods for site-directed mutagenesis of amide hydrolases, catalytically active antibodies, etc. I have tried to preserve the book as a means of reference for the reader. A list of enzymes has been expanded and the bibliography up to 1990 enlarged by half as much. I am grateful to the translators T. E. Chernichko, N. I. Loboda and my co worker Dr. S. L. Alexandrov for their assistance in the preparation of this edition and I feel happy that my book is now available for...



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Reviews

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