



Capillary Electrophoresis of Biomolecules: Methods and Protocols (Paperback)

By -

Humana Press Inc., United States, 2016. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Capillary electrophoresis (CE) is a relatively new separation technique suitable for handling small amounts of sample very important in bioanalytical research and in various clinical, diagnostic, genetic, and forensic applications. In Capillary Electrophoresis of Biomolecules: Methods and Protocols, expert researchers in the field provide key techniques to investigate CE focusing on simple and complex carbohydrates (polysaccharides), aminoacids, peptides and proteins, enzymes, and nucleic acids. Along with practical procedures, reviews discussing CE applications related to bio(macro)molecules are also included. Written in the highly successful Methods in Molecular Biology (TM) series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and key tips on troubleshooting and avoiding known pitfalls. Authoritative and practical, Capillary Electrophoresis of Biomolecules: Methods and Protocols provides the reader with the latest break throughs and improvements in CE and CE techniques applied to several classes of bio(macro)molecules. Softcover reprint of the original 1st ed. 2013.



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Reviews

Completely essential study publication. This is for anyone who statte that there was not a well worth reading through. I am very easily could get a satisfaction of reading through a written publication.

-- **Hallie Stanton**

Basically no phrases to spell out. It is actually rally interesting throgh studying time. You can expect to like just how the article writer create this publication.

-- **Braden Leannon**