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Applied Biochemistry and Bioengineering, Volume 2: Enzyme Technology discusses the industrial applications of immobilized enzymes.

Organized into 10 chapters, this volume first describes the techniques for the isolation and purification of intracellular and extracellular enzymes for use on an industrial scale. It then deals with immobilized enzyme processes, with an emphasis on immobilized glucose isomerase and the amylolytic enzymes related to the production of high-fructose syrups from starch. Significant topics on immobilized enzyme technology for future uses in energy transduction and in pharmaceutical modifications of steroid compounds are also explored.

Microbiologists, geneticists, and chemical engineers will find this book of great value.

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