

Methods Of Enzymatic Analysis

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Methods Of Enzymatic Analysis

The chapter highlights that the concentration of a substance which takes part in an enzymatic reaction can be determined in two ways: one, by physical, chemical, or enzymatic analysis of the product or unreacted starting material after completion of the reaction catalyzed by the enzyme; and two, from the rate of the enzyme reaction, which depends on the concentration of the substrate, cofactor, activator or inhibitor.

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Enzymatic methods of analysis often involve combinations of enzyme-catalyzed reactions (coupled reactions). For example, the concentration of glucose can be determined using the enzymes glucose aerodehydrogenase and peroxidase. Under the action of the former, glucose is converted into gluconic acid; in addition,...

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Enzyme assays can be split into two groups according to their sampling method: continuous assays, where the assay gives a continuous reading of activity, and discontinuous assays, where samples are taken, the reaction stopped and then the concentration of substrates/products determined.

Enzyme assay - Wikipedia

Methods of Enzymatic Analysis, Methods of Enzymatic Analysis: Volume 5: Enzymes 3: Peptidases, Proteinases and Their Inhibitors (Bergmeyer Methods of Enzymatic Analysis) by J. Bergmeyer, Editor-in-Chief: H. U. Bergmeyer and a great selection of related books, art and collectibles available now at AbeBooks.com.

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Enzymatic Methods. Abstract. An analytical method is of value when its specificity, reproducibility, and sensitivity are high and when the expenditure of labor, time, and material are low. Theoretically, most of these requirements can be met admirably by enzymatic analysis (Bergmeyer 1983).

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