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Enzymes: Biochemistry, Biotechnology, Clinical Chemistry ...

Protein engineering is the process of developing useful or valuable proteins.It is a young discipline, with much research taking place into the understanding of protein folding and recognition for protein design principles. It is also a product and services market, with an estimated value of \$168 billion by 2017.

Protein engineering - Wikipedia

Enzyme engineering can be used to broaden the substrate range of an enzyme, increase the stability at elevated temperature, at acidic pH, or in organic solvents, and to improve enantioselectivity. To be able to efficiently screen mutant libraries, a high-throughput screening system is crucial (for a review see Chapter 7.2).

Enzyme Engineering - an overview | ScienceDirect Topics

enzyme technology as part of biotechnology. Briefly, it describes the historical back-ground of enzymes, as well as their advantages and disadvantages, and compares these to alternative production processes. In addition, the current and potential importance and the problems to consider in the rational design of enzyme pro-cesses are also outlined.

1 Introduction to Enzyme Technology

Enzymology and Enzyme technology This is a four credit course, which includes class room teaching, practical laboratory experiments and industry visits. It can be selected individually by the students and does not comprise a consolidated course program. Prerequisites: Basic biological science background.

Enzymology and Enzyme technology

Enzyme engineering is the process of improving the efficiency of an already available enzyme or the formulation of an advanced enzyme activity by altering its amino acid sequence. This technology has developed as a potential tool to overcome the disadvantages of native enzymes as biocatalysts.

Enzyme Engineering | SpringerLink

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