

APPLICATIONS OF CELL IMMOBILISATION BIOTECHNOLOGY%0A

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Specifically, contents of different chapters cover a broad variety of cell types and applications: seeding and cultivation of mammalian cells on different supports for tissue engineering, encapsulation of animal cells for treatment of variety of diseases, immobilisation of microbial cells for utilisation in food industry and fermentation processes, encapsulation and stabilisation of probiotics

Immobilisation of Cells: Meaning and Applications ... Some of the advantages of whole-cell immobilisation in comparison with enzyme immobilisation are: the higher stability and enzyme activity, multivariate enzyme applications, and the lower cost. On the other hand, disadvantages of using whole cell immobilisation in comparison with enzyme immobilisation are linked to the increased diffusional barriers caused by the much larger sizes of cells in

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Cell immobilisation biotechnology is a multidisciplinary area, shown to have an important impact on many scientific subdisciplines - including biomedicine, pharmacology, cosmetology, food and agricultural sciences, beverage production, industrial waste treatment, analytical applications, biologicals production. "Cell Immobilisation Biotechnology" is an outcome of the editors' intention to collate the extensive and widespread information on fundamental aspects and applications of immobilisation

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The cell-based biosensors are highly useful for the functional characterization and detection of various compounds such as drugs and toxins, and in drug testing.

The sol-gel immobilized whole cells can also be employed in biotechnological processes for the production of various primary and secondary metabolites.

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Read this article to learn about the methods, effects and applications of immobilization of enzymes and cells.

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