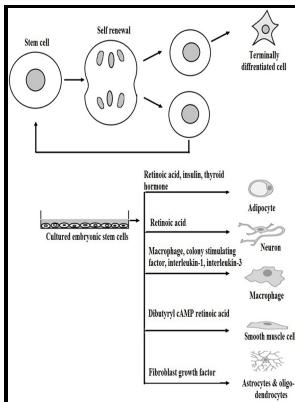


Plant biotechnology & its applications in tissue culture

I.K. International - What is Biotechnology: Types, Examples, Branches and Applications



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-Plant biotechnology & its applications in tissue culture

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Plant lipids provide food materials and are also a rich source of lubricants, surfactants, cosmetics, paints, etc.

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Plant Cell Culture Techniques: The ability to culture plant cells on a large scale, either for the production of biomass or in order to extract the desired product from cell cultures high yielding , has become a highly desirable technology. Many types of wastes are suitable for biological treatment and some may even yield useful products. Welcome to Planet Biotechnology Inc.

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Detergent Proteases These are essential components of modern detergents that remove protein impurities and are used for breaking down starch, protein, and fatty acids present on items being washed. **High laurate canola** These canola varieties contain high levels of laurate. Tissue culture is seen as a main technology for developing countries for the production of disease-free, high-quality planting material.

Plant Biotechnology: Beyond

All books are in clear copy here, and all files are secure so don't worry about it. An example is its use in flower production, where traits such as color and smell potency are enhanced.

Plant Biotechnology Reports

There is also a need to have the crops grown to be able to make use of the less arable regions of the world. Plant Biotechnology Reports does not exclude studies on lower plants including algae and cyanobacteria if these studies are carried out within the aspects described above. They allow growers better flexibility in using certain herbicides to control weeds that can damage crops.

Plant biotechnology

Gwilym Williams, in , 2000 The market for plant biotechnology While plant biotechnology strategies are now being deployed for a variety of markets, including the production of medicines, improved forest products and pollution control systems recently surveyed in ref.

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Because only a small fraction of the RR soybean seed used in these countries is from authorized sources, Monsanto is beginning to pursue legal action for patent infringement against shipments of soybeans from South America that arrive in the ports of European countries, where the technology is patented. District Court for the Southern District of New York delivered a serious blow to human-gene patent holders.

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In addition, the related technology of micropropagation is an important component of many breeding schemes, and anther culture methodology has been adapted recently to enable the production of dihaploid lines from an increasing number of lines Millam et al. In addition to the commercial applications of GM technology, which are increasing in both total area and the number of countries growing GM crops, gene transfer methods can be used for a wide range of fundamental studies, contributing to a better understanding of the mechanisms of plant : pathogen interactions and biosynthetic pathways in plants.

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