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The main difference between micropropagation and tissue culture is that the micropropagation is the production of a large number of plants from a small plant material whereas tissue culture is the initial step of micropropagation where plant cells are grown in an artificial medium,

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Micropropagation is the practice of rapidly multiplying stock plant material to produce many progeny plants, using modern plant tissue culture methods.. Micropropagation is used to multiply plants such as those that have been genetically modified or bred through conventional plant breeding methods. It is also used to provide a sufficient number of plantlets for planting from a stock plant ...

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Talk:Plant tissue culture - Wikipedia

Plant tissue culture is a collection of techniques used to maintain or grow plant cells, tissues or organs under sterile conditions on a nutrient culture medium of known composition.

A number of companies in Iran are currently active in tissue culture micropropagation. Experts believe there are many opportunities in the sector for production and export of crops such as...

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Examines the use of tissue culture and micro propagation techniques in agriculture and horticulture. Explains the benefits of plant propagation, including virus-free stocks, and shows how the ...

This publication describes options for reducing costs to establish and operate tissue culture facilities and primarily focus on plant micropropagation. It includes papers on the basics of tissue culture technology, low cost options for the design of laboratories, use of culture media

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Difference Between Micropropagation and Tissue Culture ...

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Micropropagation - Plant Tissue Culture - Role of Growth ...

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Impact of Tissue Culture on Agriculture in India

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Micropropagation Stage III - Root formation. Shoots multiplied in culture must be rooted in Stage III in order to create a new plantlet. In the rooting stage, microcuttings are induced to form roots - usually by application of auxin. In general, species root easier in tissue culture than they do from conventional cuttings.

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