

# Micropropagation: Technology And Application

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Propagules derived from plant tissue culture exhibit several applications in (Eds.), Micropropagation: technology and application, Kluwer Academic

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Nov 27, 2012 Tissue culture applications Advantages Endangered species can be propagated using synthetic seed technology. Synthetic seeds can be

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Micropropagation is the practice of rapidly multiplying stock plant material to produce a large number of progeny plants, using modern plant tissue culture methods.

<http://en.wikipedia.org/wiki/Micropropagation>

Tissue culture commonly refers to the culture of animal cells and tissues, with the more specific term plant tissue culture being used for plants. Contents.

[http://en.wikipedia.org/wiki/Tissue\\_culture](http://en.wikipedia.org/wiki/Tissue_culture)

Micropropagation is a technology that has developed within the past 30 years. Earlier overviews of plant tissue culture have reviewed micropropagation as just one of

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Application of tissue culture technology is constrained by high costs making seedlings unaffordable. The objective of this study was to evaluate the possibility of

<http://ir-library.ku.ac.ke/bitstream/handle/123456789/8041/mwangi,m..pdf?sequence=1>

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Application of Micropropagation Technology for Storage and Production of FI Native Wildflower Ecotypes Used for Seed Grant

<http://vivo.ufl.edu/display/n2028806106>

Tissue Culture Applications. Micropropagation Germplasm preservation Somaclonal variation & mutation selection Embryo Culture Haploid & Dihaploid Production In

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T. A. Thorpe, I. S. Harry and P. P. Kumar, Application of Micropropagation to Forestry, In: P. C. Debergh and R. H. Zimmermann, Eds., Micropropagation

<http://www.scirp.org/reference/ReferencesPapers.aspx?ReferenceID=1075928>

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