

Plant Propagation By Tissue Culture: Volume 1. The Background

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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>

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Procedures for plant tissue culture have been developing from ca. 1930 onwards and are now essential in many domains of science and teaching. The use of these

<http://www.nhbs.com/title/146088/plant-propagation-by-tissue-culture-volume-1>

Distance Education Course -Tissue Culture. Learn to propagate plants using micropropagation techniques in a laboratory. Tissue culture involves growing plants from

<http://www.acs.edu.au/courses/tissue-culture-74.aspx>

Plant Propagation by Tissue Culture The first volume of the new edition highlights the scientific background of in vitro propagation. The second volume

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Orchids, of the family Orchidaceae are a very popular cut flower and houseplant desired for their intricate inflorescences. There are over 30,000 species and 140,000

<http://sites.psu.edu/propagation/2014/03/23/orchid-tissue-culture/>

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Volume 1. The Background Book Chapter. Pages 115-173. The Components of Plant Tissue Culture Media II: Organic Additions, Osmotic and pH Effects, and Support Systems

<http://link.springer.com/book/10.1007%2F978-1-4020-5005-3>

For researchers and students, George's books have become the standard works on in vitro plant propagation. For this, the third edition of the classic work, authors

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Plant tissue culture kits for propagation of plant species: potatoes, African violets, strawberries, sugar cane, blueberries and bananas. Provides a catalog.

<http://www.phyto cultures.com/>

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Plant propagation and cloning info by cuttings plant tissue culture is employed to reproduce plants using plant cells or tissue samples in sterile

<http://plantpropagation.com/>

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Geert-Jan De Klerk is the author of Plant Propagation by Tissue Culture (0.0 avg rating, 0 ratings, 0 reviews, published 2007) Geert-Jan De Klerk s Followers.

http://www.goodreads.com/author/show/744314.Geert_Jan_De_Klerk

Propagation by tissue culture follows several detailed steps. The first few steps occur in a lab, where plant material is initiated, multiplied and elongated.

<http://prairietechpropagation.com/index.php/tissue-culture>

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