

Encyclopaedia Of Tissue Culture

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Tissue culture | biology - Encyclopedia Britannica

Tissue Culture For a variety of purposes, plant cells, tissues, organs, and whole plants can be grown in labware containing a medium composed of defined molecules. Tissue culture media provide water, minerals, vitamins, hormones, carbon sources, and antibiotics depending on the plant material being cultured.

Tissue Culture | Encyclopedia.com

medium, such as broth or agar. Tissue culture commonly refers to the culture of animal cells and tissues, with the more specific term plant tissue culture being used for plants. Encyclopaedia Of Tissue Culture Tissue culture, a method of biological research in which fragments of tissue from an animal or plant are transferred to an artificial environment in

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Tissue culture is the growth of tissues or cells in an artificial medium separate from the parent organism. This technique is also called micropropagation. This is typically facilitated via use of a liquid, semi-solid, or solid growth medium, such as broth or agar. Tissue culture commonly refers to the culture of animal cells and tissues, with the more specific term plant tissue culture being used for plants. The term "tissue culture" was coined by American pathologist Montrose Thomas Burrows.

Tissue culture - Wikipedia

R.M. Hoffman, in Brenner's Encyclopedia of Genetics (Second Edition), 2013. Abstract. Development of cell or tissue culture began at the end of the nineteenth century by using culture of tissues from which cells grew out. Specialized petri plates and flasks were developed for cells to grow often on the surface like plastic or glass.

Tissue Culture - an overview | ScienceDirect Topics

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tissue (tis-yoo) n. a collection of cells specialized to perform a particular function. Aggregations of tissues constitute organs. t. culture the culture of living tissues, removed from the body, in a suitable medium supplied with nutrients and oxygen. t. typing determination of the HLA profiles of tissues (see HLA system) to assess their compatibility. It is the most important predictor of success or failure of a transplant operation.

Tissue | Encyclopedia.com

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Further, developments in tissue culture have helped to produce several pathogen-free plants, besides the synthesis of many biologically important compounds, including pharmaceuticals. Because of the wide range of applications, plant tissue culture attracts the attention of molecular biologists, plant breeders and industrialists.

Plant Tissue Culture: Benefit, Structure, Types and Techniques

The tissue is placed in a nutrient medium that favors the production of roots and shoots, and is later planted normally. By using tissue culture, the favorable qualities of plants can be precisely controlled, so that each plant is identical for the particular quality being sought, whether it be disease resistance or plant chemical production.

Tissue culture | Article about tissue culture by The Free ...

Cell culture is the process by which cells are grown under controlled conditions, generally outside their natural environment. After the cells of interest have been isolated from living tissue, they can subsequently be maintained under carefully controlled conditions.These conditions vary for each cell type, but generally consist of a suitable vessel with a substrate or medium that supplies ...

Cell culture - Wikipedia

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Tissue engineering integrates biological components, such as cells and growth factors, with engineering principles and synthetic materials. Substitute tissues can be produced by first seeding human cells onto scaffolds, which may be made from collagen or from a biodegradable polymer. The scaffolds are then incubated in mediums containing growth factors, which stimulate the cells to grow and divide.

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