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environmentally supportive conditions (in vitro). Tissue culture produces clones, in which all product ... (Theoretically all plant cells are able to give rise to a complete

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plant)

The term plant tissue culture (Micro propagation) is generally used for the

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aseptic culture of cells, tissues, organs and their components under defined chemical and physical conditions in vitro. The basic concept of the plant body can be dissected

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into smaller part termed as “explants” and any explants can be developed into a whole plant.

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pages 70 – 71) Objectives: Students will be able to... Read comprehension passages with vocabulary related to basic cell functions Compare and contrast animal and

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plants and under controlled, axenic laboratory conditions culture their cells, tissues, organs or even the whole plants. These techniques are also a starting point

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for many practical applications that we will briefly present and discuss. The first report on the establishment of potato in vitro cultures by Stewart and Caplin (1951) was

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