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whereas tissue culture is the initial step of micropropagation where plant cells are grown in an artificial medium, Difference Between Micropropagation and Tissue Culture ...Request Expert. Expert's experience combines inter-disciplinary biology studies as well as active scientific and managerial roles in a micropropagation (commercial plant tissue culture) company and troubleshooting, quality control and technology

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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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