

Photoautotrophic (sugar-free Medium) Micropropagation As A New Micropropagation And Transplant Production System

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Toyoki Kozai1

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Sugar in the medium is considered to be an essential cause for the high production costs of plantlets in conventional, heterotrophic micropropagation.

Photoautotrophic micropropagation of rhododendron

ABSTRACT. Photoautotrophic micropropagation (no sugar in the medium under a controlled environment) has many advantages over conventional photomixotrophic

Control of microbial contamination for large-scale

CONTROL OF MICROBIAL CONTAMINATION Photoautotrophic micropropagation (production of hydroponic culture system or a plug transplant production system

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