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Hairy Root Cultures: A Suitable Biological System

By Norouzi Pakzad, Elnaz

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Suitable Biological System for Secondary Metabolites Production | Considering the global approach to the various applications of medicinal plants in the field of therapy and food industry, the production and processing of these plants have become a profitable and important industry around the world. This industry includes the selection and domestication of medicinal plants as well as, their cultivation and processing, and includes various scientific fields. Medicinal products will receive real value when can produce their secondary metabolites in high levels and to be used for treat certain diseases. Recently, the aim of industry is develop in vitro culture techniques of plants such a way that the production of secondary metabolites increased compared to the plant under natural conditions. This book is the review of scientific resources of the world in field of plant tissue culture and genetic engineering particularly hairy root culture system in medicinal plants that focused on providing professional debates about hairy root culture system and ways to increase secondary metabolites. | Format: Paperback | Language/Sprache: english | 60 pp.



Reviews

An incredibly wonderful book with perfect and lucid explanations. It normally is not going to price a lot of. I am just very happy to tell you that this is the greatest pdf we have go through within my personal lifestyle and could be he finest book for at any time. -- Bart Lowe

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