

PLANT CELL AND TISSUE CULTURE FOR THE PRODUCTION OF FOOD INGREDIENTS%0A

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Proceedings of the symposium on Plant Cell and Tissue Culture for the Production of Food Ingredients, sponsored by the Agriculture and Food Chemistry Division of the American Chemical Society, held April 13-17, 1997, in San Francisco, California

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Plant Cell and Tissue Culture provides an alternative method for controlled production of these products. A wide range of food ingredients has been shown to be produced in culture. Much progress has been made in advancing this technology to the point that large-scale production has become possible. This book is developed from the Symposium "Plant Cell and Tissue Culture for Food Ingredient

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This book is developed from the Symposium Plant Cell and Tissue Culture for Food Ingredient Production which was held on April 13-17, 1997 at the American Chemical Society National Meeting in San Francisco, CA. In this book, international experts in academia, government, and industry discuss current advances in the field of plant cell and tissue culture with special emphasis on its

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Summary. Great potential exists in the use of Plant Cell and Tissue Culture (PCTC) technology for the production of food ingredients. Tremendous progress has been made in recent years in the basic understanding of plant metabolic pathways and regulatory mechanisms, in the developments of processes for increasing yields and in the design and

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