



Commercial Propagation of Orchids in Tissue Culture: Seed-Flasking Methods

Kay S. Greisen

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Commercial Propagation of Orchids in Tissue Culture: Seed-Flasking Methods is an illustrated laboratory manual that describes in easily understood language the stepwise process of propagating orchids from seed via 'seed flasking,' a technique based on tissue-culture technology. The methods described include Preparation of: Green Pod for Seed Sowing; Split Pod for Dry-Seed Sowing; Spread Flask; and Replate Flask.

This informative volume also presents: pros-and-cons of seed flasking versus cloning; detailed descriptions of media, their components, and preparation; guidelines to using sterile technique; and a photographic life cycle of orchids grown in seed flasks. An invaluable appendix presents an 8-page table of orchid-pod collection times, including 471 species/hybrids among 124 genera. A glossary and comprehensive index complete the book. This book won an Award of Excellence from The Intermountain Chapter of The Society for Technical Communication in its 2000–2001 Publications Competition.

A removable 8.5"x14" tri-fold companion Quick Reference Guide summarizes all the media and propagation methods presented in greater detail within the book. It guides the user bench-side after he's read and studied the manual.

Comb-bound, softcover book easily lies flat or folds. 8.5"x11" format. 53 B&W photographs. 63 pages.

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