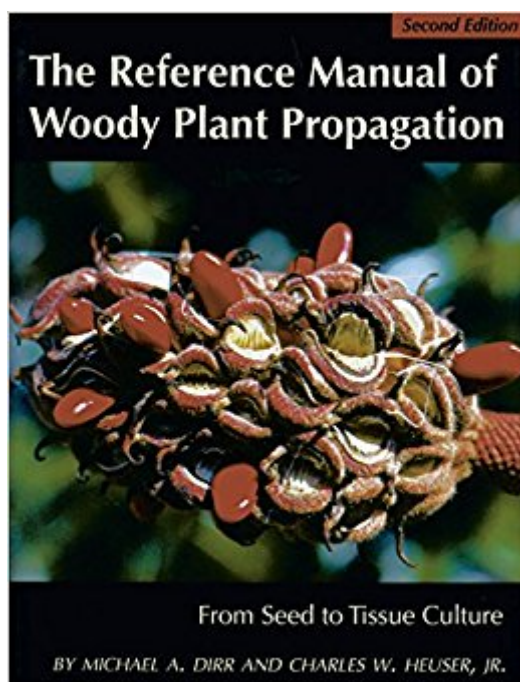




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The Reference Manual Of Woody Plant Propagation: From Seed To Tissue Culture



Synopsis

Compiled by two distinguished professors of horticulture, *The Reference Manual of Woody Plant Propagation* is a must for professionals and students of horticulture. Over 1,100 species and their propagation requirements by seeds, cuttings, grafting and budding, and tissue culture are discussed in exhaustive detail. Essentially a recipe book for making more trees and shrubs, this reference is a high-level how-to.

Book Information

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Customer Reviews

"This book will go a long way to help you ensure success even with the most difficult-to-germinate seeds."

Michael A. Dirr is widely acknowledged as the leading expert on trees and shrubs for landscapes and gardens. During his nearly three decades as a professor of horticulture at the University of Georgia, he received the highest honors from the American Horticulture Society, the Garden Club of America, and the American Society for Horticultural Science, among others. Dirr currently is a partner in Plant Introductions, Inc., and has introduced many trees, shrubs, and vines throughout his career. He is the author of *Viburnums*, *Hydrangeas for American Gardens*, and *The Reference Manual of Woody Plant Propagation*, all from Timber Press. • Charles W. Heuser, Jr. is a professor of Horticultural Physiology at Penn State University. He is the International Editor of the *International Plant Propagator's Society (IPPS)*.

a little technical but I can wade thru that part and get to the nitty-gritty of it and learn how to propagate plants

thanks

Wanting to start a nursery next year and purchased several books for information on growing all sorts of plants. This book is a great reference on the propagation of almost any plant. Am sure I will use it often.

This is one of the best propagation books I have ever used and was so happy to finally get it for myself.

perfect

Everything was fine and as expected !!

Great reference lots of info 98% endorsement, will add the 2% once I see roots.

Absolutely what I wanted, fills in gaps in my Reference Library.

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