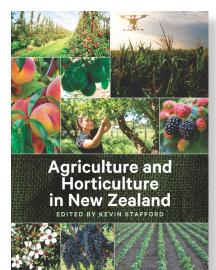


Agriculture and Horticulture in New Zealand

EDITED BY KEVIN STAFFORD



\$65

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AN ESSENTIAL GUIDE TO NEW ZEALAND'S DYNAMIC AGRICULTURAL AND HORTICULTURAL INDUSTRY

Written by experts from Massey University's School of Agriculture and Environment, this is an accessible and straightforward overview of the business of growing plants for human and animal consumption, as well as forestry and flower production. It has a focus on New Zealand practices, and information on social issues, environmental costs, food safety, chemical use, post-harvest management and availability.

Chapters cover pasture and forages, field crops and vegetables, kiwifruit, grapes, pip fruit and summer fruit. There are also useful chapters on soils and precision agriculture, and how new technologies are improving productivity and sustainability.

The book is aimed at high school students studying agriculture, and year one tertiary students undertaking degrees or diplomas in this subject. Those studying agribusiness, resource management, nutrition, food technology and ecology will also find it helpful.

SALES POINTS

- Overview of the growing agricultural and horticultural industries in New Zealand written by experts
- Specific content on local practices not available in other publications, as well as information on social issues, environmental costs, food safety, chemical use, post-harvest management and availability
- Valuable guide for agricultural science students at all levels, lifestyle block owners, farmers and media
- In the same series as the highly regarded *Livestock Production in New Zealand*, also edited by Kevin Stafford.

ABOUT THE EDITOR

Professor Kevin Stafford is a veterinarian with an interest in animal behaviour and welfare. He is the author of several books, including *Livestock Production in New Zealand*. He is a fellow of the both the Royal College of Veterinary Surgeons and the Australian New Zealand College of Veterinary Scientists.

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Sprouted beans and seeds This classification of vegetable was previously categorised under the name 'bean sprouts'. There is a consistent demand for sprouted beans	it is likely to generate. The other mitigating factor for growers is that some crops respond better to indoor systems than others. Many of culinary herbs can be

Parks and gardens

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