REPRINT INFORMATION – PLEASE READ!

For updated information please call 13 25 23 or visit the website www.deedi.qld.gov.au

This publication has been reprinted as a digital book without any changes to the content published in 1997. We advise readers to take particular note of the areas most likely to be out-of-date and so requiring further research:

• Chemical recommendations—check with an agronomist or Infopest www.infopest.qld.gov.au
• Financial information—costs and returns listed in this publication are out of date. Please contact an adviser or industry body to assist with identifying more current figures.
• Varieties—new varieties are likely to be available and some older varieties may no longer be recommended. Check with an agronomist, call the Business Information Centre on 13 25 23, visit our website www.deedi.qld.gov.au or contact the industry body.
• Contacts—many of the contact details may have changed and there could be several new contacts available. The industry organisation may be able to assist you to find the information or services you require.
• Organisation names—most government agencies referred to in this publication have had name changes. Contact the Business Information Centre on 13 25 23 or the industry organisation to find out the current name and contact details for these agencies.
• Additional information—many other sources of information are now available for each crop. Contact an agronomist, Business Information Centre on 13 25 23 or the industry organisation for other suggested reading.

Even with these limitations we believe this information kit provides important and valuable information for intending and existing growers.

This publication was last revised in 1997. The information is not current and the accuracy of the information cannot be guaranteed by the State of Queensland.

This information has been made available to assist users to identify issues involved in the production of rockmelon and honeydew. This information is not to be used or relied upon by users for any purpose which may expose the user or any other person to loss or damage. Users should conduct their own inquiries and rely on their own independent professional advice.

While every care has been taken in preparing this publication, the State of Queensland accepts no responsibility for decisions or actions taken as a result of any data, information, statement or advice, expressed or implied, contained in this publication.
Contacts & REFERENCES

Want more information? This section helps to direct you to other important providers and sources of melon industry information. The Contacts directory contains the names and contact details of people and organisations serving the melon industry. The References section contains a list of information that is useful reading for anyone involved in the industry.

Contents

Contacts

Grower associations, special product suppliers, consultants and technical information services

References

Books, articles, brochures, journals, magazines and newsletters
Contacts

Names are provided solely for helping readers to make contact. Inclusion of a person or organisation does not constitute an endorsement by the Department of Primary Industries or the authors, nor does it endorse a particular person of organisation over others not mentioned.

The section is up to date at the time of printing. If you supply special services to the rockmelon and honeydew industry and would like to be included in an updated list, please supply your details to Agrilink, Department of Primary Industries, PO Box 5269 SCMC, Nambour 4560.

Phone: (07) 5444 9690  Facsimile: (07) 5444 9694  Int Code: +61 7

<table>
<thead>
<tr>
<th>Contacts</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grower associations</td>
<td>3</td>
</tr>
<tr>
<td>Seed suppliers</td>
<td>4</td>
</tr>
<tr>
<td>Seedling nurseries</td>
<td>4</td>
</tr>
<tr>
<td>Pesticides and spraying</td>
<td>6</td>
</tr>
<tr>
<td>Predatory mite suppliers</td>
<td>6</td>
</tr>
<tr>
<td>Bees</td>
<td>7</td>
</tr>
<tr>
<td>Irrigation consultants supplying Enviroscan</td>
<td>7</td>
</tr>
<tr>
<td>Plant, soil and water testing laboratories</td>
<td>7</td>
</tr>
<tr>
<td>Suppliers of sap testing equipment</td>
<td>8</td>
</tr>
<tr>
<td>Machinery and equipment manufacturers</td>
<td>8</td>
</tr>
<tr>
<td>Suppliers of other specialised services</td>
<td>9</td>
</tr>
<tr>
<td>Market information</td>
<td>9</td>
</tr>
<tr>
<td>Horticultural consultants</td>
<td>10</td>
</tr>
<tr>
<td>Export associations</td>
<td>10</td>
</tr>
<tr>
<td>Queensland Government services</td>
<td>11</td>
</tr>
<tr>
<td>Agricultural booksellers</td>
<td>13</td>
</tr>
<tr>
<td>Contacts through the Yellow Pages</td>
<td>13</td>
</tr>
</tbody>
</table>
**Grower associations**

**Queensland associations**

The interests of the melon industry in Queensland are represented through the melon subcommittee of Queensland Fruit and Vegetable Growers. This subcommittee enables melon growers to discuss and formulate industry policy.

Growers can speak from a position of strength through an accepted organisation. It is in the grower’s interests to join their local Growers Association. The address and meeting times of local associations and district delegates are available through:

Queensland Fruit and Vegetable Growers
PO Box 19
BRISBANE MARKET Q 4106
Telephone: (07) 3213 2444; Fax: (07) 3213 2438

The Growers’ Access Line numbers are:
Telephone: 1800 65 4222; Fax: 1800 65 0196

**National associations**

Australian Melon Association
The Secretary
MS 305
Windemere Road
BUNDABERG Q 4670
Ph: (07) 4159 3137; Fax: (07) 4155 6326

AUSVEG
RMB 5307
STRATHBOGIE VIC 3666
Ph: (03) 5790 5247; Fax: (03) 5790 5259

**Organic grower associations**

*Note*: These organisations do not have the resources to provide a general advisory service about organic production. Their main function is to provide information about certification standards and processes. Special services are also provided to members after joining. Kits containing information on membership and certification standards and processes are available for purchase.

Bio-Dynamic Agricultural Association of Australia
C/- Post Office
POWELLTOWN VIC 3797
Ph: (03) 5966 7333; Fax: (03) 5966 4333
Contacts and references

Biological Farmers of Australia
PO Box 3404
TOOWOOMBA VILLAGE FAIR Q 4350
Ph: (07) 4639 3299; Fax: (07) 4639 3755

National Association for Sustainable Agriculture Australia Ltd
PO Box 768
STIRLING SA 5152
Ph: (08) 8370 8455; Fax: (08) 8370 8381

Seed suppliers

Henderson Seeds
C/- Peter Dun
PO Box 76
HELIDON Q 4344
Ph: (07) 4697 6569; Mobile: 015 13 2294; Fax: (07) 4697 6776
Head office: Ph: 1800 80 2295; Fax: (03) 9850 6794

Lefroy Valley Seed Co (Queensland)
C/- Brent Whittaker
PO Box 7506
MAIL CENTRE, TOOWOOMBA Q 4352
Ph: (07) 4635 2099; Fax: (07) 4635 2138

S & G Seeds
PO Box 130
CAPALABA Q 4157
Ph: (07) 3892 4500; Fax: (07) 3892 2408

South Pacific Seeds
108 Berrima Street
WYNNUM Q 4178
Ph: (07) 3393 3766; Fax: (07) 3893 1522

Yates Vegetable Seeds Ltd
13/19 Chifley Street
SMITHFIELD NSW 2164
Ph: (02) 9725 1200; Fax: (02) 9725 1066

Seedling nurseries

Bowen

Pringview Nursery
East Euri Creek Road
PO Box 286
BOWEN Q 4805
Ph: (07) 4785 2400; Fax: (07) 4785 2605
Contacts and references

Climate Capital Packer Nursery
Collinsville Road
BOWEN Q 4805
Ph: (07) 4785 2622

Burdekin
Endeavour Nursery
Groper Creek Road
HOME HILL Q 4806
Ph: (07) 4782 1267; Mobile: 041 965 6440; Fax: (07) 4782 1110

Pedigree Speedlings
Corner Chippendale & Adelaide Streets
PO Box 949
AYR Q 4807
Ph: (07) 4783 5307; Mobile: 014 44 2459; Fax: (07) 4783 4722

Bundaberg district
B & D Seedlings
MS 963
Fallons Rocks Road, Calavos
BUNDABERG Q 4670
Ph: (07) 4159 7497

D. & P. Colling
MS 299
Witts Road, Sharon
BUNDABERG Q 4670
Ph: (07) 4159 9622

I D Seedlings
MS 108
Bundaberg Port Road
BUNDABERG Q 4670
Ph: (07) 4155 6108; A/H (07) 4151 3598; Mobile: 018 06 2825

Meadowvale Seedling Nursery
Hoods Road
BUNDABERG Q 4670
Ph: (07) 419554; Fax: (07) 4159 9721

Mon Repos Seedlings
MS 108
Mittelheuser Road, Mon Repos
BUNDABERG Q 4670
Ph: (07) 4159 4624; Mobile: 015 13 9488

Thwaite’s Seedling Nursery
PO Box 1640
BUNDABERG Q 4670
Ph: (07) 4159 9408; Mobile: 018 98 8676; Fax: (07) 4159 9988
Wide Bay Seedlings  
MS 2215  
5 Von Deest Street  
**BUNDABERG Q 4670**  
Ph: (07) 4155 1892; Fax: (07) 4155 1892

**Lockyer Valley**  
Helidon Nursery  
Lawlers Road  
**GRANTHAM Q 4347**  
Ph: (07) 5466 1492

Jackwitz Gardens  
Tenthill Creek Road  
**GATTON Q 4343**  
Ph: (07) 5462 7227; Fax: (07) 5462 7377

Lockyer Seedlings  
MS 149  
Rangeview Road  
**GATTON Q 4343**  
Ph: (07) 5462 3566

Pohlman's Nursery  
Redbank Road  
**GATTON Q 4343**  
Ph: (07) 5462 1699; Fax: (07) 5462 1160

Withcott Seedlings  
Old Warrego Highway  
**WITHCOTT Q 4344**  
Ph: (07) 4630 3372

**Pesticides and spraying**  
AVCARE Limited  
National Association for Crop Protection and Animal Health  
Locked Bag 916  
**NORTH SYDNEY NSW 2059**  
Ph: (02) 9922 2199; Fax: (02) 9954 0588

Centre for Pesticide Application and Safety  
University of Queensland, Gatton College  
**LAWES GATTON Q 4343**  
Ph: (07) 5460 1281; Fax: (07) 5460 1283

**Predatory mite suppliers**  
Bio-Protection Pty Ltd  
PO Box 35  
**WARWICK Q 4370**  
Ph: (076) 66 1592; Fax: (076) 66 1639
Hawkesbury IPM Service  
PO Box 436  
**RICHMOND NSW 2753**  
Ph: (045) 70 1331 and (045) 70 1455; Fax: (045) 70 1314  
Ecomite  
125 Stringybark Road  
**BUDERIM Q 4556**  
Ph: (07) 5445 3262 after hours only

**Bees**

For information on bees, contact:  
Peter Warhurst  
DPI Locked Bag 17  
**WARWICK Q 4370**  
Ph: (07) 4661 6600; Fax: (07) 4661 5329

**Irrigation consultants supplying Enviroscan**

Crop Tech Laboratories Pty Ltd  
MS 305  
Langbeckers Road  
**BUNDABERG Q 4670**  
Ph: (07) 4155 6344; Fax: (07) 4155 6656  
Piccone Horticultural Consultancy Pty Ltd  
201 Bruce Highway  
**EDMONTON Q 4869**  
Ph: (07) 4045 3277; Fax: (07) 4045 3613; Mobile: 0418 771 925

**Plant, soil and water testing laboratories**

Agritech Laboratory Services  
PO Box 549  
214 McDougall Street  
**TOOWOOMBA Q 4350**  
Ph: (07) 4633 0599; Fax: (07) 4633 0711  
Crop Tech Laboratories Pty Ltd  
MS 305  
Langbeckers Road  
**BUNDABERG Q 4670**  
Ph: (07) 4155 6344; Fax: (07) 4155 6656  
Dr W. Holloway  
14 Enterprise Street  
**BUNDABERG Q 4670**  
Ph: (07) 4153 1440
Incitec Ltd  
PO Box 140  
MORNINGSIDE Q 4170  
Ph: (07) 3867 9300; Fax: (07) 3867 9310

供货商：sap 测试设备

Aghitec Pty Ltd  
1 Ridge Road  
WOODSIDE SA 5244  
Ph: (08) 8389 7116; Fax: (08) 8389 7379

Laboratory Supply Australia Pty Ltd  
44 Proprietary Street  
TINGALPA Q 4173  
Ph: 1800 011 015; Fax: (07) 3390 6911

Selby Biolab  
Private Bag 24  
MULGRAVE NORTH VIC 3170  
Ph: 132 991; Fax: 1800 067 639

设备和设备制造商

KW Engineering Pty Ltd  
Old Bowling Green Road  
PO Box 721  
PALMWOODS Q 4555  
Ph: (07) 5445 9549 and (07) 5445 0577; Fax: (07) 5445 0499

Maltby Engineering  
26 Don Street  
BOWEN Q 4805  
Ph: (07) 4786 2611

P & H Rural  
49 Hanbury Street  
PO Box 917  
BUNDABERG Q 4670  
Ph: (07) 4152 9555; Fax: (07) 4153 1530

PSF Equipment  
Corner Rison Ave & Holt Street  
EAGLE FARM BRISBANE Q 4007  
Ph: (07) 3268 4650; Fax: (07) 3268 6394

RTM Engineering  
Collinsville Road  
BOWEN Q 4805  
Ph: (07) 4785 2218
Arboits Farm and Machinery Supplies
Beach Road
AYR Q 4807
Ph: (07) 4783 2792  Mobile: 018 778 1478

**Suppliers of other specialised services**

**Cool rooms**

Bundaberg Refrigeration & Electrical Pty Ltd
PO Box 11
90 Woongarra Street
BUNDABERG Q 4670
Ph: (07) 4153 1411; Fax: (07) 4152 2444

Cardiff’s Refrigeration
LAKE CLARENDON Q 4343
Ph: (07) 5466 5155

Hardy’s Refrigeration
20 Eglinton Street
BOWEN Q 4805
Ph: (07) 4786 3165

Knights Refrigeration Pty Ltd
4 West Street
BOWEN Q 4805
Ph: (07) 4786 2511

**Market information**

For information on who to talk to about problems in the market, such as disputes over payment, wholesalers looking for new growers or products, packing and presentation, or contact numbers for government officers or industry representatives, contact the appropriate person from the list below.

**Market Contact Network**

**Brisbane:** Trevor Brewer
Ph: (07) 3379 4576; Mobile: 018 06 8141; Fax: (07) 3379 4103

**Sydney:** Chris Cope
Mobile: 015 10 8639; Fax: (02) 9907 1140

**Melbourne:** John Popiliess
Mobile: 0411 11 7578; Fax: (03) 9645 9908
For information on market prices, contact:

Market Information Services
D Block Brisbane Market
PO Box 229
BRISBANE MARKETS Q 4106
Ph: (07) 3379 4576; Fax: (07) 3379 4103; Mobile: 041 771 0950
Infocall: 1902 262 580 ($1.50 a minute, covers Brisbane, Sydney and Melbourne).

Flemington Market Reporting Services
Northern B Block Warehouse
PO Box 1
FLEMINGTON MARKETS NSW 2129
Ph: (02) 9764 3516; Fax: (02) 9763 1773
Markets Reports: Freecall 1900 155 250 (recording)
Dial-a-fax: 1900 155 251 ($2 a fax)

Horticultural consultants

Bowen Crop Monitoring Services
PO Box 4
BOWEN Q 4805
Ph: (07) 4785 1066; Fax: (07) 4785 1107

Crop Tech Laboratories
MS 305 Langbeckers Road
BUNDABERG Q 4670
Ph: (07) 4155 6344; Fax: (07) 4155 6656

Oakwood Ag Services
Fig Tree Terrace
BUNDABERG Q 4670
Ph: (07) 4159 9480; Mobile: 018 797 090

Piccone Horticultural Consultancy Pty Ltd
201 Bruce Highway
EDMONTON Q 4869
Ph: (07) 4045 3277; Fax: (07) 4045 3613; Mobile: 015 636 486

Graeme Thomas
Keys Road
HAMPTON Q 4352
Ph: (07) 4697 9170

Export associations

Australian Horticultural Exporters Association
Institute of Horticultural Development
Private Bag 15
SOUTH EASTERN MAIL CENTRE VIC 3176
Ph: (03) 9210 9380; Fax: (03) 9210 9381
Queensland Horticultural Exporters Association
Box 400
BRISBANE MARKET Q 4106
Ph: (07) 3278 0544; Fax: (07) 3278 0610

Inspectors for interstate movement
Contact your nearest horticulture DPI office to get contacts for inspectors.
To find your nearest horticulture DPI office, ring the DPI Call Centre 13 25 23 from 8 a.m. to 8 p.m. Monday to Friday, excluding public holidays, for the cost of a local phone call.

Queensland Government services

Melon technical information (commercial growers only)
Information on melon growing can be obtained from the following DPI Queensland Horticulture Institute offices.

Ayr
Corner Little Drysdale and Leichhardt Streets
AYR
Ph: (07) 4783 2355; Fax: (07) 4783 3193

Bowen Research Station
Warwick Road, Don Delta
BOWEN
Ph: (07) 4785 2255; Fax: (07) 4785 2427

Bundaberg Research Station
Ashfield Road, Kalkie
BUNDABERG
Ph: (07) 4155 6244; Fax: (07) 4155 6129

Gatton Research Station
GATTON
Ph: (07) 5466 2222; Fax: (07) 5462 3223

Mareeba
28 Peters Street
MAREEBA
Ph: (07) 4092 8555; Fax: (07) 4092 3593

Rockhampton
Corner Bruce Highway and Yeppoon Road, Parkhurst
ROCKHAMPTON
Ph: (07) 4936 0211; Fax: (07) 4836 1484

Papaya fruit fly freecall hotline
1800 650 268 (8 a.m. to 5 p.m. weekdays)
Forestry extension officers

Forestry extension officers are available for expert assistance with tree use on farms including windbreak design and species selection, clearing, timber production and forest enrichment. The local DPI office can put you in contact with your nearest forestry officers.

Land conservation extension officers

Land conservation extension officers are available to provide expert assistance in planning farm layouts and providing advice on land management. The local Department of Natural Resources office can put you in contact with your nearest land conservation officers.

Water resources extension officers

Water resources advisory officers are available for expert assistance on all aspects of water use on farms including dam construction and maintenance, stream licensing, bore development, irrigation selection and design and water quality. They also provide advice on farm drainage problems. The local Department of Natural Resources office can put you in contact with your nearest water officers.

Library and literature search services

DPI Central Library in Brisbane provides a number of special information services that may be of interest to growers. These include:

- access to the library’s extensive book and journal collection;
- on-line public access catalogue (OPAC) terminals which provide access to the DPI library catalogue and to material held in the State Library of Queensland;
- literature searches (fee charged) from CD-ROM databases for a comprehensive range of subjects.

General enquiries can be directed to:
Ph: (07) 3239 3126; Fax: (07) 3239 3128

Or to the following library staff:
Robin Galagher Ph: (07) 3239 3124
Pat Abbott Ph: (07) 3239 3131

Other information sources

DPI Call Centre. To help you access DPI’s information services and products, ring the DPI Call Centre 13 25 23 from 8 a.m. to 8 p.m. Monday to Friday, excluding public holidays, for the cost of a local phone call.

Farmfax is a new DPI information service designed to allow quick access to new and frequently changing information on a range of topics. It provides information 24 hours a day, seven days a week for the cost of a phone call. Information can either be faxed back within minutes or
mailed out the next day. You can ring the Farmfax number to receive an index, from which you can select the items you require. The Farmfax telephone number is (07) 3222 2966.

*AgriInfonet* is a DPI marketing information access service aimed at assisting small to medium agricultural enterprises in searching for new business opportunities in export markets. Information on the range of services can be obtained from:

The AgriInfonet Project Manager
GPO Box 46
**BRISBANE Q 4001**
Ph: (07) 3239 3312; Fax: (07) 3239 6292

**Agricultural booksellers**
Booksellers who specialise in agricultural books:

- **D & A Books and Journals**
  648 Whitehorse Road
  **MITCHAM VIC 3132**
  Ph: (03) 9210 7777; Fax: (03) 9210 7788

- **Johima Books**
  PO Box 4048
  **PARRAMATTA NSW 2124**
  Phone: (02) 9687 1922; Fax: (02) 9687 1027

- **Morescope Publishing**
  638A Burwood Road
  **HAWTHORN EAST VIC 3123**
  Phone: (03) 9882 9922; Fax: (03) 9882 9239

**Contacts through the Yellow Pages**
The following Yellow Pages headings cover the main topics for which contacts may be needed. Check the listings under the appropriate heading.

**Chemicals/fertilisers**
Chemicals, agricultural
Fertilisers
Insecticides, herbicides and fungicides
Lime
Chemical suppliers
Soil conditioners and treatments

**Consultants**
Farm and agricultural advisory services
Horticultural consultants
Economics and marketing
Fruit and vegetable wholesalers
Grain and produce
Transport services

Equipment, irrigation, machinery
Farm equipment and supplies
Agricultural machinery
Engineers
Irrigation
Instruments—scientific

Manufacturers of harvesting and/or grading machinery
Agricultural machinery
Engineers, general
Engineers, manufacturing
Farm equipment and supplies
Carriers

Pesticides and spraying
Aerial spraying
Protective clothing
Fertiliser and/or insecticide spreading
Spray equipment and/or supplies

Postharvest handling and packaging
Fruit and vegetable packing
Cool room builders/designers
Cool stores
Refrigerated transport trucks and equipment
Food processing and/or packing machinery
Grain and produce packaging materials
Contacts and references

References

Note: This is not an exhaustive list of references for melons. It consists of references which the authors recommend as important sources of information and reading for the melon grower. If you require more detailed information on a subject, use the literature search facilities available from most libraries.

DPI information products ........................................................ 15
Other books ........................................................................... 16
Annual publications ............................................................... 17
Articles ................................................................................... 18
Journals and magazines .......................................................... 18

DPI information products

Books


Forced air cooling, (2nd edn). Watkins, J. B. (1990), Department of Primary Industries, Queensland.

Insect pests of field crops, Swaine, G. and Ironside, D. A. (1983), Department of Primary Industries, Queensland.


Pesticide application manual (2nd edn), Banks, A. Broadley, R. H. Collinge, M. Middleton, K. (1990), Department of Primary Industries, Queensland.

Plants of central Queensland, their identification and uses, Anderson, E. (1993), Department of Primary Industries, Queensland.
Protect your cucurbits, Broadly, R. H. (ed) (1994), Department of Primary Industries, Queensland.


Sustainable vegetable production in south-east Queensland, Dwyer, G. (1994), Department of Primary Industries, Queensland.


Other products

Prime notes on CD-ROM

Available from:
DPI Notes Coordinator
Department of Primary Industries
GPO Box 46
BRISBANE Q 4001
Ph: (07) 3239 6478

Other books


Available from:
Irrigation Research and Extension Committee
C/- CSIRO Private Mail Bag
GRIFFITH NSW 2680
Ph: (02) 6960 1550


Cucurbit diseases, a practical guide for seedsmen, growers and agricultural advisers, Bernhardt, E. et al. (1988), Petoseed Co. Inc.
Contacts and references

Available from:
South Pacific Seeds
48–50 Willandra Avenue
**GRIFFITH NSW 2680**
Ph: (02) 6962 7333


Available from:
Irrigation Research and Extension Committee
C/- CSIRO Private Mail Bag
**GRIFFITH NSW 2680**
Ph: (02) 6960 1550


**Organics**


**Annual publications**

*Fruit and vegetable prices and receivals for the Flemington Market*

Available from:
The Manager
Flemington Market Reporting Service
PO Box 1
**FLEMINGTON MARKETS NSW 2129**
Ph: (02) 9764 3516; Fax: (02) 9763 1773

*Prices and throughput for the Brisbane market 1996*

Available from:
Market Information Services
PO Box 229
**BRISBANE MARKET Q 4106**
Ph: (07) 3379 4576; Mobile: 018 068 142; Fax: (07) 3379 4103

*Queensland Fruit and Vegetable Growers (QFVG) annual report*

Available from:
Queensland Fruit and Vegetable Growers
PO Box 19
**BRISBANE MARKET Q 4106**
Ph: (07) 3213 2444; Fax: (07) 3213 2438
Horticultural Research and Development Corporation (HRDC) annual report
Available from:
Horticultural Research and Development Corporation
Level 6
7 Merriwa Street
GORDON NSW 2072
Ph: (02) 9418 2200; Fax: (02) 9418 1352

Articles
A guide to sampling plant material for sap analysis
Available from:
Crop Tech Laboratories
MS 305 Langbeckers Road
BUNDABERG Q 4670
Ph: (07) 4155 6344; Fax: (07) 4155 6656

Journals and magazines
American Vegetable Grower
Available from:
American Vegetable Grower
37733 Euclid Avenue
WILLOUGHBY, OHIO 44094 USA

Australian Melon Runner
Available from:
NSW Agriculture
PO Box 62
DARETON NSW 2717
Ph: (03) 5027 4409; Fax: (03) 5027 4319

Fruit and Vegetable News—the official journal of the Queensland Fruit and Vegetable Growers. It is posted free on request to all Queensland fruit and vegetable growers.
Available from:
QFVG
PO Box 19
BRISBANE MARKETS Q 4106
Ph: 1800 654 222

Good Fruit and Vegetables
Available from:
Good Fruit and Vegetables
PO Box 160
PORT MELBOURNE VIC. 3207
Using the index—entries are listed as a section and page reference. For example, Afugan 3:27 means you can find the reference in Section 3 Page 27. ‘HG’ refers to the Handy Guides in the front of the kit.

## INDEX

A
- Acrobat MZ 3:28, 4:33
- Afugan 3:27, 4:32, 4:33
- air blast 3:23
- air pruning 4:7
- alternaria
  - fruit rot 2:6, 3:27, 5:10, 5:14
  - leaf spot 2:8, 3:22, 3:27, 5:2, 5:10, HG1:1
- anthracnose 3:27, 5:2, HG1:1
- AQIS 2:7, 3:43, 4:45
- armyworm HG2:1
- Asia 2:7
- associations 6:3
  - export 6:10
  - organic 6:3
- Atherigona 2:3, 5:13

B
- bacterial spot 2:8, 3:27, 5:3, 5:10, HG1:1
- baits 3:18
- banding 3:14
- Bayfidan 3:27, 4:3, 4:32, HG1:2
- beds 1:6, 3:13, 3:14, 3:15, 3:32
- bee hives 3:32, 4:3, HG2:1
- benalaxyl HG1:1
- benalaxyl + mancozeb HG1:2
- beneficial insects 4:31
- Benlate HG1:1, HG1:2
- benomyl 3:40, 4:41, HG1:2
- bins 1:7
- birds 3:24
- black sooty mould 5:7
- blossom-end rot 3:8
- boron 2:8, 3:12, 4:7, 4:15
- Bowen 4:10, 4:11
- breakdown 1:3, 2:6, 2:7, 4:21
- browning 2:8
- budworm HG1:1
- Bundaberg 3:5

bupirimate HG1:2
- Burdekin 1:2, 3:5, 4:10, 4:11
- Burnett 1:2
- business plan 1:2

C
- Calixin 3:27, 4:3, 4:32, HG1:2
- capital 1:5
- carbaryl HG1:2
- Casper 3:5, 4:10
- chipping 3:24
- chlorine 3:7, 4:29
- chloropicrin 3:13, 4:38
- chlorothalonil 3:28, 4:33, HG1:2
- chlorpyrifos
  - bait HG1:2
  - spray HG1:2
- climate 1:6
- conservation 6:12
- consultants 3:20, 4:16, 4:20, 4:27, 4:31
- horticultural 6:10
- cool room suppliers 6:9
- copper hydroxide HG1:2
- copper oxychloride HG1:2
- cost benefit analysis 3:4
- cover crop 2:9, 3:8, 3:9
- cowpea 3:9
- crickets 3:16, HG1:1
- crop rotation 2:3, 3:8, 4:35
- crown 4:13, 4:19, 4:34
- set 3:33
- cucumber
  - fly 3:26, 3:44, HG1:1
  - moth 2:3, 3:21, 3:26, 3:35, 5:13, HG1:1
- cucurbit shield bug HG1:1
- cultivation 3:9
- cutworms 2:8, 3:21, 4:5, HG1:1, HG2:1

Agrilink
D

dam construction 6:12
damping off 2:8, 5:2, HG1:1
dazomet 3:13
deficiency 2:7, 3:25, 4:15
demeton-S-methyl HG1:2
dewcrisp 3:5, 4:10
dewette 3:5, 4:11
dazinon HG1:2
dicofol HG1:2
dimethirimol HG1:2
dimethoate HG1:2, HG1:1
dimethomorph HG1:1, HG1:2
dipping 3:40
diquat 3:24
direct seeding 3:4
control 3:21–3:24, 4:37, HG2:1

disorders 3:35
dolichos 2:9, 3:9
dolomite 3:9, 3:10, 4:6, 4:15, 5:6, HG2:1
drainage 3:11, 5:9
dressing 3:31, 4:14
dubloon 3:5, 4:8, 4:10
ducks 3:23

E

Eastern Star 3:5, 4:8, 4:10
eggs 5:13
Eldorado 3:5, 4:8, 4:10, 4:35
electric fence 3:23
emergence 3:3
endosulfan HG1:2
Enviroscan 3:20, 4:25, 4:26, 6:7, HG2:1
manufacturers 6:8
sap testing 6:8
eradicant 5:6
erosion 3:8, 4:20
establishment 3:19, 3:21, 4:21
ethylene ripening 3:40
European red mite 3:44
Evaporation pan 4:21
export 1:2, 2:3, 2:7, 3:43, 4:43, 6:10

F

false wireworms 3:21
farm needs 1:6
Farmfax 6:12
fenamiphos 3:13, HG1:2
fenarimol HG1:2
fenthion 3:44
fertigation 3:30
application 3:14
banded 3:15
costings 4:3
drilled 3:14
fertigation 3:30
fertilisers 3:7, 3:30, 6:13
foliar 3:31
soluble 2:5, 3:30
fertilling 2:5
schedule 3:28
field layout 3:12
first runner HG2:1
Flinders 4:8, 4:10
flowering 2:3, 2:5, 3:26, 3:28, 3:31, 4:13, HG2:1
flowers 2:3, 3:8, 3:32, 4:12, 4:13, 4:19, 5:15
foliar nutrients 3:16
spray 2:8, 3:12, 3:36, 4:6, 4:15
forage sorghum 2:9, 3:10
fourth true leaf 3:25, 4:15
fowl manure 3:9
frost 3:24
fruit cracking 3:35
drop 3:8
fill 3:35
fly 3:35
rot HG1:1
Frbtnit 3:28, 4:33
Full Moon 4:11
full slip 3:37
fumigant 3:13, 4:36
fumigation 3:13, 4:37

costings 4:3
spray 3:33
furrow irrigation 3:30
furrow irrigation 3:7, 4:20
Fusarium 3:22, 4:34, 5:9, 5:15
fruit rot 2:6, 5:15, HG1:1
wilt 3:27, 5:9
Fusilade 3:24, 3:25

G

Galben HG1:2
Galben M 3:28, 4:33
geotrichum fruit rot 2:6, HG1:1
germination 3:4, 3:10, 4:32
Glacier 4:11
grade standards 3:38, 3:39
grader 3:41
grading 1:7, 3:41
Gramoxone 3:25
green manure 3:9
green vegetable bug HG1:1
Index

Agrilink

Rockmelon and honeydew

H

hail 5:12
half slip 2:6, 3:37, 3:39
Hammersley 4:8, 4:10
hardening off 3:16
hares 3:23, 3:24
harvest 1:3, 2:9, 2:10, 3:3, 3:9, 3:35–3:39, 4:21, 5:14, 5:15, HG2:1
harvesting 2:3, 2:6
headlands 3:6
heliothis 3:21, 3:26
herbicide 3:23, 3:24, 5:3, 5:4, 5:8
damage 5:3, 5:8
Hiline 3:5, 4:8, 4:10
Honeybabe 3:5, 4:11
honeydew
   planting to harvest 3:39
Honeymoon 3:5, 4:11
hormone damage 5:4
horticultural consultants 6:10
Hot Shot 3:5, 4:9, 4:10
hygiene 4:31, 5:15

I

income 1:5, 4:2
insect 5:7
insecticide spray 3:33
insects 3:44
inspectors 3:44
interstate movement 6:11
IPM 1:8, 3:21, 4:31, HG1:1
iron 4:19, 4:27
consultants 6:7
management 3:31
scheduling 3:20
system 3:7
timing 3:31, 3:35
trickle 2:5, 2:9
Ivanhoe 3:5, 4:9, 4:10

J

jassids HG1:1

K

kangaroos 3:23

L

labelling 3:42
labour 1:7, 4:3

land
   levelling 3:8
   preparation 1:8, 3:8, 3:9, 3:11, 3:15
leaf
   analysis 3:28, 3:30, HG2:1
   nutrient levels 3:28, 3:29
   leaf-eating beetle 3:21, 3:26
   leafeating ladybird HG1:1
leaves 2:8, 3:30, 3:36, 3:38, 4:15, 4:32, 4:34, 5:4, 5:5
legumes 3:9
levies 3:43
lime 3:9, HG2:1
Limelight 4:11

M

machinery 1:5, 1:6, 1:7, 3:5
costs 4:2
magnesium 3:11, 3:29, 4:15
deficiency 5:6
maldison HG1:2
maldison + yeast autolysate HG1:2
Malibu 3:5, 4:9, 4:10, 4:35
Mancozeb 3:22
mancozeb 3:28, 4:3, 4:33, HG1:2
   + metalaxyl HG1:2
   + oxadixyl HG1:2
manganese 4:16
manufacturers 3:27, 4:33
MAP 3:30
marketing 1:5, 2:7, 3:1, 3:43, 4:1, 4:2, 4:42
   contacts 6:9
   costs 1:5, 4:3
   mature fruit 2:6
Maxitop 3:25
measles 2:9, 3:35, 5:11
Melbourne 3:43
melon thrips 3:44, HG1:1
metalaxyl HG1:1, HG1:2
metham 3:13, 4:38
methidathion HG1:2
methyl bromide 3:13, 3:44, 4:36, 4:37, 4:38, 4:39
mice 2:2, 3:4, 3:18, 3:35, 4:5
Milcurb 3:27, 4:32, 4:33
mill mud 3:9
misshapen fruit 3:35
Mission 3:5, 4:9, 4:10
mites 4:32, HG1:1, HG2:1
   two-spotted HG1:1
miticide 3:22
MKP 3:30
molybdenum 2:8, 3:17, 4:7, 5:8
deficiency 5:7
Mondo 4:10
monitor 3:29
monitoring 2:3, 4:20, 4:23, 4:25, 4:31
Morestan 3:22, 3:27, 4:3, 4:32, 4:33
Morocco 4:9, 4:10
mosaic virus 2:4, 2:10, 3:21, 3:22, 4:34, 5:5
Rockmelon and honeydew

Index

N
Nemacur 3:13, HG1:2
nematicide 3:13, HG2:1
nematodes 2:3, 2:9, 3:9, 3:13, 3:31, 4:16, 4:37, 4:38, 5:8, 5:9, HG1:1
control 3:13
Neutron probe 4:21
New Zealand 1:2, 2:7, 5:13
Nimrod 3:27, 4:3, 4:32, HG1:2
nitram 3:9, 3:30
nitrogen 1:3, 2:5, 2:9, 3:10, 3:14, 3:29, 3:30, 3:36, 4:6, 4:14, 4:16, 4:19
deficiency 5:6
Nuquat 3:25
nurseries 4:6
nutrient analysis 3:9
levels 3:29, 3:36, 4:17
monitoring 3:28

O
Oakley 4:10
organic 2:3, 2:8, 3:9, 3:10, 3:11, 3:13, 4:28, 4:39
Otway 4:9, 4:10
overhead irrigation 3:7, 3:24, 3:30, 4:18
oxadixyl HG1:1
oxadixyl + propineb HG1:2
oxythioquinox HG1:2

P
Pablo 4:9, 4:10
packaging 6:14
Fanoctine HG1:1
papaya fruit fly 3:44, 6:11
papaya ringspot virus 3:22
parasites 4:31
parathion HG1:2
parathion-methyl HG1:2
passion vine bug 3:35
control 3:23, 4:30, HG2:1
management 3:21–3:24
pesticide 2:3, 3:7, 3:16, 6:6
pests HG1:1
petroleum oil HG1:2
pH 3:10, 3:11, 5:6
phosphate 4:19
phosphorus 2:5, 3:14, 3:29, 4:14, 4:17
Picnic 4:9, 4:10
pigs 3:35
pimples 5:11
pink mould rot 5:15
pirimicarb HG1:2
Pirimor 4:3
plant
nutrition HG2:1
spacing 2:2
testing 6:7
time 2:2
pollination HG2:1
pollination 2:2, 2:3, 2:9, 3:32, 4:12, 4:13, 5:12
polythene mulch 3:15
postharvest 1:3, 2:7, 4:40, 5:14, 5:15
costs 1:5, 4:3
handling 3:39
potassium 2:5, 3:14, 3:29, 3:30, 4:14, 4:16
nitrate 2:5, 3:31, 4:16
potting mix 3:4, 3:17, 3:19, 4:7, 5:2, HG2:1
pre-plant HG2:1
predators 4:31
premature ripening 4:32
Premiere 4:10
price 1:3, 1:5, 3:6, 3:37, 3:43, 4:4, 4:42
Brisbane market 1:3, 1:4
Sydney market 1:4
processing 4:43
production costs 1:5
propargite HG1:2
propineb 3:28, 4:33, HG1:2
pumpkin beetle HG1:1
pyrazophos HG1:2

Q
QFVG 3:43, 6:3, 6:18

R
rabbits 3:23, 3:24
rats 3:23
Recoil 3:28, 4:33
Reglone 3:25
restrictions 2:7
Rhizoctonia 5:2
Rhizoctonia ground rot HG1:1
Rhizopus soft rot 2:6, 5:15, HG1:1
Ridomil 3:28, 4:3, 4:6, 4:33, 5:2, HG1:1, HG1:2
Ridomil MZ 4:33
rockmelons
  planting to harvest 3:38
rootknot nematode 3:13
rotary hoe 3:13
rows
  marking out 3:13
Rubigan 3:27, 4:32
Rutherglen bug 3:21, 3:26, HG1:1

S
Sahara 4:9, 4:10
salinity 3:7
salt damage 5:7
sap
  levels 3:29
  test 2:8, 3:29, 3:30, 3:36, 4:16, HG2:1
scheduling 4:20, 5:9
Sclerotium rolfsii 3:27
seed 2:4, 3:4, 3:5, 3:6, 3:10, 3:11, 3:18, 3:19, 3:39,
  4:5–4:11, 4:15, 4:44, 5:3, 5:5, 5:8, 5:9, 5:10
  treatment 3:17
seedlings 2:2, 3:4, 3:16, 4:2, 4:5–4:46, 4:7, 5:2
  container 4:5
  nurseries 6:4–6:6
Sertin 3:24, 3:25
Sertin Plus 3:25
Shavit 3:27, 4:32, HG1:2
side dressing 3:30, 3:31, 4:14
silverleaf whitefly 3:26, 5:7, HG1:1
slope 1:6, 3:7, 3:12, 4:19, 4:20
sodium 3:11, 3:17, 4:28, 5:7, 5:8
soft rot 5:14
soil
  analysis 3:9, 3:10, 3:14, 3:16, 3:25, 6:7, HG2:1
  fumigation 3:13
  moisture 3:19, 3:31, 3:35, 4:20, 4:21
  structure 3:9
  type 3:10
soluble fertilisers 3:30
Solubor 3:12, 3:25, 4:15
sorghum 2:9, 3:8, 3:10
spacing 3:4, 3:5, 3:7, 4:35
spider mites 2:8, 3:21, 3:26, 5:6
  36, 3:40, 4:6, 4:7, 4:15, 4:20, 4:32, 4:33, 4:35,
  4:40, 5:3, 5:6
  application 3:21, 3:23, 3:27, 4:2, 4:32, 4:33
  equipment 2:4, 3:12, 4:35
  insecticide 3:33
  management 2:9
  schedule 3:22
spraying 3:23, 4:30, 5:3, 5:8
Sprayseed 3:25, 4:3
squash mosaic virus 2:4, 5:5
St. George 1:2
Stirling 4:9, 4:10
storage 3:40

sudden wilt 2:2, 2:8, 3:21, 3:27, 3:31, 5:9
sulphur 3:22
sunburn 3:35, 3:37, 4:19, 4:24, 5:14
super reflective mulch 4:34
suppliers
  predatory mite 6:6
  surface blemish HG1:1
  suture browning 3:35
  sutures 4:8
Sweet Success 3:5, 4:11
Sydney 1:2, 1:3, 3:43
  5:3, HG2:1
fungicide 3:22, 3:28, 4:33
spray 3:28

T
Targa 3:25
temperature 1:6, 3:3, 3:24, 3:39, 3:40, 4:24, 4:40
  HG2:1
thiometon HG1:2
thiram HG1:2
third true leaf 3:4, 4:5
thrips HG1:1
throughput 1:4, 1:5
trace elements 3:11, 3:16, 3:25, 4:6, HG2:1
train vines 3:32
transplanting 3:17, 3:21, 4:7
transplants 2:2, 2:8, 3:3, 3:4, 3:6, 3:16, 3:17, 3:19,
  4:5, 4:9, 4:32, 5:7, HG2:1
transport 3:36, 3:42
tray 1:3, 1:5, 2:6, 3:17, 3:41, 3:42
trays 4:6
  Speedling 4:6
triadimenol HG1:2
trichlorfon HG1:2
  irrigation 1:5, 3:7, 3:12, 3:21, 3:27, 3:30, 4:2, 4:15,
  4:27, 4:33
  tubing 3:16
Tryquat 3:25
TSS 3:35, 3:37, 3:38
two-spotted mite 2:8

U
Uniquat 3:25
Use class HG1:2

V
Vapam 4:38
varieties 2:2, 2:8, 3:5, 3:6, 3:22, 3:38, 3:39, 4:8,
  4:9, 4:10, 4:35, 5:9
vein tract browning 5:12
veins 2:8, 4:8
viruses 1:3, 2:4, 2:5, 3:21, 4:30, 5:5, 5:12

W
wallabies 3:23
water 1:6, 2:5, 2:8, 3:7, 3:9, 3:12, 3:16, 3:20, 3:24,
   , 3:25, 3:30, 3:31, 3:35, 4:5, 4:14, 4:17–4:29,
   4:32, 4:35, 4:37, 4:41, 5:2, 5:3, 5:14
   quality 3:7
   resources 6:12
   storage 1:6
   testing 6:7
waterlogging 1:6, 3:7, 3:9, 3:31, 5:9
watermelon mosaic virus 3:22
weed 1:7, 2:9, 3:14, 3:28, 4:5, 4:20, 4:31, 4:34,
   4:37, 4:39
   control 3:12, 3:24, HG2:1
White Mist 4:11
wilt 3:31
wind 1:6, 2:8, 3:13, 4:7, 5:2, 5:3, 5:8, 5:10, 5:12, 5:14
   damage 5:4
windbreaks 3:8, 5:3
winter cover crop 3:10
wireworm 2:8
wireworms 3:21, 4:5, HG1:1
withholding period HG1:1

Y
yellow mosaic virus 4:34
yields 1:2, 1:3, 2:6, 3:31, 3:33, 3:35, 3:39, 4:4,
   4:14, 5:7

Z
zinc 3:12, 3:17, 3:25, 3:29, 4:7, 4:15, 4:19
   deficiency 4:15
zineb 3:28, 4:33, HG1:2