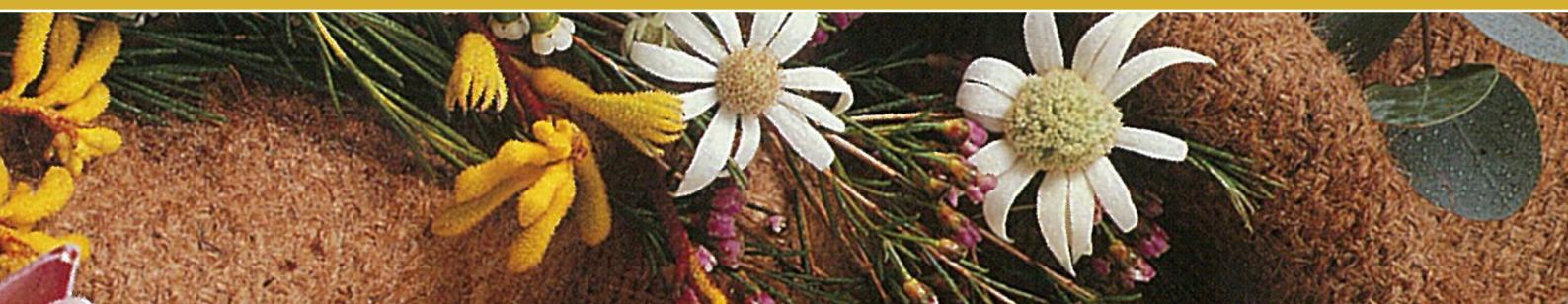


Should I grow wildflowers? information kit

Reprint – information current in 2000



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 2000. We advise readers to take particular note of the areas most likely to be out-of-date and so requiring further research: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 APVMA www.apvma.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- Financial information—costs and returns listed in this publication are out of date.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 2000. 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 wildflower production. 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.



Queensland Government

INDEX

A

ABARE report 119
Acacia 42
Acacia acinacea 42
Acacia auriculiformis 42
Acacia baileyana 42
Acacia baileyana subsp. *purpurea* 42
Acacia boormanii 42
Acacia buxifolia 42
Acacia merinthophora 42
Acacia podalyriifolia 42
Acacia pravissima 42
Actinotus helianthi 49
 APFGA 92
 agents 6
 AgriInfonet 109
Anigozanthos spp. See kangaroo paw
 animal manure 90
 anthracnose 77
 AQIS 28, 59, 88, 105, 128
 ASGAP 131
 Asia 3
 Atherton Tableland 3
 Ausbud 35, 92
 Australian National Botanic Gardens 128
Australian Rainman 77, 109
 AVCARE 106
 axillary (of a flower or bud) 133

B

bacterial spot 21
Baeckea 44
Baeckea behrii 44
Baeckea crenatifolia 44
Baeckea densifolia 44
Baeckea linifolia 44
Baeckea virgata 44
Banksia 17, 45, 88
Banksia dentata 45
Banksia ericifolia 45
Banksia integrifolia 45
Banksia oblongifolia 45
Banksia plagiocarpa 45
Banksia robur 45
Banksia spinulosa 45
 beetles 43

Berzelia

birds 51
 booksellers 109
 borers 43, 53
Botrytis 16, 41, 52, 54, 77
Bracteantha bracteata 48
 bracts 37, 133
Brunia 5
 budgets, cash flow 58
 Bureau of Meteorology 107, 128

C

Canada 27
 cartons 28
Cassinia adunca 46
Cassinia aureonitans 46
Cassinia laevis 46, 88
Cassinia quinquefaria 88
Cassinia spp. 46
 caterpillars 52, 53
 central Queensland 3
 Centre for Pesticide Application and Safety 106
Ceratopetalum gummiferum. See Christmas bush
Chamelaucium spp. See waxflower
Chamelaucium uncinatum 41
 ChemCert 106
 Chile 27
 China 27
 chlorination 73
 Christmas bush 26, 47, 94
Chrysal™ OVB 54
 CITES 88, 105
 climate
 data sources 76
 evaporation 77
 humidity 77
 rainfall 77
 temperature 76
 codes of practice 89
 collar rot 18
Colletotrichum 39, 77
 competition 25, 27
 cones 37
 consultants 99
 corroboree flower 34, 42, 93
 costs

- capital 6, 84
 export 28
 land 74
 production 9
Craspedia chrysanthia 48
Craspedia globosa 48
 Crop Health Services 19, 101, 107, 118
 crown rot 36, 46
 Crows Nest 55
 cultivars 16
- D**
- dam
 construction 75
 design 102
 Darling Downs 3
 diagnostic services, plant health 100
 disease 11, 18
 control 20
 disorders 18
 DNR
 land conservation 107
 land vegetation management 107
 water advice 107
 Do Our Own Marketing 102
 Do Our Own Research 7, 102, 108
 DPI
AgriInfonet 109
Australian Rainman 77
 Call Centre 107, 109
 Crop Health Services 19, 107
 farm financial counselling 107
 GrowSearch Australia 15, 107
 library 109
 publications 109
 drainage 19, 72
Dreschlera blight 38
 dried (flowers or foliage) 40, 133
 drumsticks 48
 drying 78
- E**
- Elsinoe* scab 38
 Emerald 75
 Environment Australia 105
 environmental issues 77
 Environmental Protection Act 1994 89
 Environmental Protection Agency 105
 equipment 84
Erica 5
 ethylene 41, 52
eucalypt 3, 35, 42, 80, 81, 84
 budgets 59, 60
Eucalyptus erythrocorys 35, 77
Eucalyptus forrestiana 35
Eucalyptus lesouefii 35
Eucalyptus tetragona 35, 77
 Europe 3, 27, 43
- European Union 27
 evaporation pan 74
 everlasting daisies 48
 exchange rate 27, 29
 export
 associations 103
 consignment 29
 fixed price sales 29
 standards 30
 exporters 6, 26, 28, 103
 exporting 21, 26, 29, 88
- F**
- farm
 area 14, 72
 aspect 74
 financial counselling 107
 slope 74
 type 9
FarmBis 30, 108
Farmcare 106
FarmLink 129
 FECA 27, 30, 103, 118, 126, 129
 fertilising 18
 festival bush. See Christmas bush
Firewheel 38
 flannel flower 20, 49
 Flower Export Council of Australia. See FECA
 flower quality 21
Flower Register Australia 124
 flowers
 cut 42
 dried 45
 feature 37, 39, 45, 50, 133
 filler 34, 37, 40, 41, 44, 46, 54, 55, 133
 filler in bud 41, 45, 52
 floral filler 44
 floral-foliar filler 133
 flowering buds 35, 133
 focal filler 36, 40, 46, 47, 48, 49,
 52, 53, 54, 133
 foliar filler 44
 seed pods 45
 foliage 35, 37, 42, 44, 47, 50, 51, 53, 61, 133
 France 27, 43
 frost 9
 fungal rot 18, 46
 fungicides 20
 furalaxyd 20
Fusarium 18, 49
Fusarium oxysporum 48
 Fusarium wilt 20
- G**
- genus 133
 getting started 14, 15, 16
 glossary 133
 golden billy-buttons 48

Goldie 38
 Goods and Services Tax (GST) 9, 59, 90
 Granite Belt 55
Grevillea 50
Grevillea baileyana 50
Grevillea banksii 50
Grevillea hookeriana 50
 grey foliage 42
 grey mould 21, 38, 77
 grower associations 92
 growing area 3
 GrowSearch Australia 15, 108

H

harvesting 21
Helichrysum bracteatum 48
Heipterum roseum 48
 honey myrtle 53
 HRDC 124, 129
 hydrologic analysis 102

I

Inca Gold 37
 India 27
 industry
 Australia 2, 5
 challenges 3
 opportunities 3
 Queensland 3
 Victoria 3
 Western Australia 2, 3
 inflorescence 133
Infopest on CD-ROM 106, 110
 inspections, interstate shipment 103
 insurance 28
 internet sites 127
 irrigation 14, 73, 75
 design 102
 overhead 74
 trickle 74
 Israel 27, 36
 Italy 43

J

Japan 3, 8, 27, 29, 43
 journals 124

K

kangaroo paw 3, 36, 42, 77, 80, 81, 84
 budget 62
 Kenya 27
King Protea 39, 74
 krasnozem 72

L

labour 7, 15, 80, 81
 land
 conservation extension officers 107

suitability 14
 vegetation management officers 107
 leaf
 tissue testing 100
 leafminer 43
 legislation, environmental 105
 legumes 73, 90
Leptospermum 52
Leptospermum flavescens 'Cardwell' 52
Leptospermum polygalifolium tropicum 'Cardwell' 52
Leptospermum rotundifolium 52
Leptospermum scoparium 52

Leucadendron 37, 38, 42
Leucospermum 38, 42, 81
Leucospermum cordifolium 38
 library, DPI 109
 Lockyer Valley 3
 longicorn borer 40, 73

M

machinery 84
Macropidia fuliginosa 36
 magazines 124
 market 6
 demand 9, 76
 domestic 3, 24, 26
 export 2, 3, 26, 29, 90
 information 6, 8, 25, 27
 prices 6, 103
 trends 25
 marketing 21, 24, 102
Melaleuca 53
Melaleuca armillaris 53
Melaleuca bracteata 53
Melaleuca diosmifolia 53
Melaleuca erubescens 53
Melaleuca hypericifolia 53
Melaleuca irbyana 53
Melaleuca minutifolia 53
Melaleuca nesophila 53
Melaleuca nodosa 53
Melaleuca seiberi 53
Melaleuca tamarascina 53
Melaleuca uncinata 53
 Mexico 27
Mimosa 42, 43
 money 6, 8
 mounding 72
 Mt Morgan wattle 42

N

National Registration Authority 106
 Nature Conservation Act 1992 88, 89
 nematode. See root-knot nematode
 testing for 101
 New South Wales 16
 New Zealand 27
 newsletters 126

- NIAA 130
 nurseries, propagating wildflowers 94
 Nursery Industry Accreditation Scheme Australia 10
 nursery industry association 94
 nutrient levels 72
- O**
- organic growing 90
Ozothamnus 46
Ozothamnus diosmifolius 40
Ozothamnus diophyllum 46
- P**
- paper-bark 53
 Peru 27
 pesticides 89, 106
 pests 18, 42
 pH, soil 9, 14, 72
Phormopsis spp. 18
 phosphonates 20
 phosphorus 14, 47, 73
 toxicity 34
Phyllica 5
Phytophthora 17, 20, 44, 49, 51, 55
 root rot 14, 16, 18, 19, 35, 37, 38, 39,
 40, 41, 47, 73
Phytophthora cinnamomi 52
 phytosanitary certificate 88
 Pincushion protea 38
 Pink Ice. See *Protea 'Pink Ice'*
 plant diagnostic services 100
 Plant Breeder's Rights 130
 plant information 108
 planting 80
 material 10, 11
 plants, buying 17
 Portugal 27
 preserved (flowers or foliage) 133
 preserving 78
 prices 6, 103
 domestic, export 103
Prime Notes on CD-ROM 109
 useful titles 121
 production, value of 2, 3
 propagation 10
Protea 3, 21, 38, 39, 42, 76, 77, 80, 81, 84, 134
Protea cynaroides 39
Protea 'Pink Ice' 39, 77, 81
 budget 64
Proteaceae 134
 pruning 17
Psyllids 47
Ptilotus 54, 94
Ptilotus exaltatus 54
Ptilotus macrocephalus 54
Ptilotus obovatus 54
 Public Plant Information Centre 108
 publications
- annual 124
 conference proceedings 123
 cut flowers 118
 journals and magazines 124
 management practices 120
 newsletters 126
 ornamental crops 119
 research reports 124
 specific crops 114
 pulsing 134
 pumping licences 74
Pycnosorus chrysanthus 48
Pycnosorus globosus 48
Pythium 49
- Q**
- quality
 specification 30
 standards 30
 quality assurance 108
 quarantine 8
 Queensland Flower Growers Association Inc. 92
 Queensland Herbarium 108
 Queensland Nursery Industry Association Inc. 94
- R**
- Red Gem 37
 requirements for the farm 80
 research reports 124
Revolution Gold 53
Revolution Green 53
Rhizoctonia spp. 18
Rhodanthe chlorocephala subsp. *rosea* 48
 rice flower 20, 40, 42, 75, 81, 88, 94
 budget 66
 RIRDC 124, 127, 131
 risk management 25, 27, 29
 root rot 36, 46. See also *Phytophthora* root rot
 root-knot nematode 18, 20, 37, 38, 39,
 40, 46, 73, 90
 Rural Adjustment Authority, Queensland 108
 rust 54
- S**
- Safari Sunset 37
 salinity 73
 SARDI 131
 scale 43, 52
Scarlet Ribbon 38
Scholtzia 55
Scholtzia capitata 55
Scholtzia involucrata 55
Scholtzia oligandra 55
 scion 134
Sclerotium rolfsii 48
 seed merchants 98
 Silvan Red 37
 silver foliage 35

skills needed 7
snowballs 34, 42
soil 72
 moisture monitoring 74
 testing 100
 tests 122
sooty mould 51, 52
South Africa 27
South African Proteaceae 3, 5
South-East Asia 27
Spain 27
spraying 106
Standards Australia 30
strawflower 48
Sundance 37
Sunshine Coast 3
Sydney Flower Markets 130

T

TAFE 15
Taiwan 27
Tango 38
Tea-tree 52. See also *Leptospermum*
tensiometer 74
termites 40, 73
Thryptomene 55
tomatoes 73
Toowoomba 75
transport 9
 cooled 21
trial block 76
Turkey 27

U

USA 3, 27

V

vermin, control 106
Verticordia plumosa 41
Victoria 16

W

waratah 16
water
 advice 107
 quality 75
 salinity 9, 75
 supply 74
 testing 100
 treatment 73
waterlogging 19
Wattle 42
waxflower 3, 14, 41, 42, 77, 80, 81, 84, 94
 budget 68
Western Australia 17, 25
white ants 73
Wide Bay 3
wildflower

crop rating 42
emerging/minor species 42
major species grown 34
Wildlife Protection Act 88
wind 54
windbreaks 80
winter-flowering varieties 36
wood rot 40
Workplace Health and Safety Act 82

Y

Yellow Pages 111

Z

Zimbabwe 27

