APPENDIX 4

THE RESPONSES OF NATIVE AUSTRALIAN PLANT SPECIES TO *Phytophthora cinnamomi*

A list of Australian plant responses to *Phytophthora cinnamomi* has been compiled[1] (Table A4.1) from published material and the unpublished records and observations of individual researchers. Comments, corrections and suggested additions should be sent to e.ogara@murdoch.edu.au

'Are there species present for which the impact of P. cinnamomi *would be significant?'*

The critera for the level of threat to vegetation at a site, that warrants management of *P. cinnamomi*, is currently impossible to prescribe for nationally. The different States will need to exercise discretion on the criteria, and criteria need to be developed as a first step in planning the management of *P. cinnamomi*.

Table A4.1 contains species that range from highly susceptible to field resistant. In response to the question posed in the decision flowchart (Figure 5.1) 'Are there species present for which the impact of *P. cinnamomi* would be significant', it is suggested that the answer is 'yes' if:

1. there are species present that are listed in the table as moderately (MS) or highly susceptible (HS)
2. there are species and ecological communities present that are threatened and the extent of susceptibility to *P. cinnamomi* is unknown.

Threatened species and ecological communities

The Australian Government *Environmental Protection & Biodiversity Conservation Act 1999* (EPBC Act) is national legislation that promotes the conservation of Australia's biodiversity. Nationally threatened taxa, listed in schedules of the EPBC Act, are denoted in Table A4.1. General and spatial information on nationally listed taxa is available from the Protected Matters Search Tool on the Australian Government DEH website.

Each Australian State and Territory has its own environmental legislation for listing threatened taxa based on State/Territory boundaries. The status of species in individual States and Territories does not appear in Table A4.1; therefore the determination of the potential impact of *P. cinnamomi* at a site should also include consultation of the relevant State/Territory lists. Links to each of the State and Territory sites relating to listing of threatened taxa are provided below:

[1] The list was compiled by Dr Keith McDougall, Environment Protection and Regulation Division, Department of Environment and Conservation, PO Box 2115, Queanbeyan NSW 2620. Last updated 12th September, 2005.

Australian Capital Territory

New South Wales

- Profiles of flora and fauna of NSW are available in a Wildlife Atlas

Northern Territory

Queensland

- *Vegetation Management Act 1999* – Vegetation Management Regulation 2000
- *Nature Conservation Act 1992/State Penalties Enforcement Act 1999* – Nature Conservation and other Legislation Amendment Regulation (No. 1) 2000

South Australia

Tasmania

Victoria

Western Australia

Important Caveats on the Use of Tables A4.1

Table A4.1 is **not solely a host list**. Whilst it does contain the known Australian native hosts of *P. cinnamomi*, the fact that a species can be a host does not mean that it will display symptoms of infection in the wild. The responses of native plants to infection by *P. cinnamomi* are many and various:

- hosts of *P. cinnamomi* in the wild may show no obvious symptoms of infection
- the response of a species in the wild may depend on static site conditions (e.g. substrate and pH) and temporal conditions (e.g. rainfall and disturbances such as fire)
- species may be affected in some situations (e.g. in cultivation or glasshouse experiments) but largely unaffected in others (e.g. in the wild)
- there may be spatial variation in the response (e.g. *Hibbertia hypericoides* is highly susceptible to infection on the Swan Coastal Plain of WA but rarely affected in the adjoining jarrah forest)
- species may not be hosts of *P. cinnamomi* at all, but may be affected nonetheless by changes in habitat caused by the death of surrounding plants.

An effort has been made in Table A4.1 to indicate the field susceptibility of species to infection and spatial variation in susceptibility where they are known. **The list is indicative and not definitive.** We suggest that it is used as an indication of the potential impact of *P. cinnamomi* on native plants and vegetation, and **should not replace careful site evaluation** (e.g. sampling of roots and soil for the presence of the pathogen and long-term monitoring). As the information in Table A4.1 will require some interpretation it is strongly recommended that the following points are noted prior to consulting or using the information:

- the listing of a taxon in Table A4.1 as a host or as a susceptible species in one State or Territory does not necessarily mean that it is a host or is susceptible to infection across its range
- no attempt has been made in the list to evaluate the veracity of susceptibility ratings. Please read the cited reference to make this assessment yourself

- references provided in the list should be sought to clarify issues of variable susceptibility. In addition, the list is a work in progress - many more species will be added in the future, and many of the susceptibility ratings will be altered as we gain a better understanding of the effects of the pathogen over a greater time and over the entire area that it is capable of reaching

Explanatory Notes on Table A4.1

Species nomenclature

In the list the name given to a taxon is that currently shown as accepted in the Australian Plant Name Index. Taxa that have been split since the referenced work was published or for which no indication was given in a reference of the subspecific rank, are indicated by s.l. (*sensu lato*, in the broadest sense). Nationally threatened taxa, listed in schedules of the EPBC Act, are denoted in the table as **CE** (critically endangered), **E** (endangered) or **V** (vulnerable).

Distribution

The distribution of taxa is indicated by the State or Territory in which they have been recorded: n = New South Wales and the Australian Capital Territory, nt = Northern Territory, q = Queensland, s = South Australia, t = Tasmania, v = Victoria, w = Western Australia; saf = South Africa (plantation species).

References

The numbers in the body of the Table refer to the numbered references in the References section.

Isolation

Species from which *P. cinnamomi* has been isolated have been separated into; those growing in the wild, those grown in cultivation (mostly botanic gardens), and those used in experiments to test for susceptibility. Experimental isolations were generally performed in a glasshouse environment. A few, indicated by a *, were obtained by inoculating propagated plants in the field.

Susceptibility rating

The susceptibility of a taxon, where known, is indicated by a rating adapted from previously used systems:

- **HS** – highly susceptible, i.e. species that are frequently and consistently killed in the wild following infection by *P. cinnamomi*, and/or appear to decline or be rare on infested sites (includes scale categories 10, 11, and 12 of Wills[40] and Barrett[59], and groups 3 and 5 of Shearer and Dillon[14])
- **MS** – moderately susceptible (or variable susceptibility), i.e. species that are often killed following infection by *P. cinnamomi* in the wild but many plants of which commonly survive (includes scale categories 7, 8 and 9 of Wills[40] and Barrett[59], and group 4 of Shearer and Dillon[14])
- **LS** – low susceptibility, i.e. species that are rarely but occasionally found dead on infested sites (includes scale categories 4, 5 and 6 of Wills[40] and Barrett[59], and group 2 of Shearer and Dillon[14])
- **S** – susceptible and thought to be affected, but degree of susceptibility not documented

- **SP** - susceptible but persistent, i.e. species that are frequently killed following infection by *P. cinnamomi* in the wild but which persist on affected sites through effective reproductive strategies
- **SV** – variable susceptibility; plants may be commonly killed on some infested sites but appear unaffected on others – this may be attributable to genetic differences between populations or differences in site characteristics that influence plant responses
- **FR** - field resistant (or tolerant), i.e. species that appear to be unaffected by *P. cinnamomi* in the wild when it is present and for which deaths in the field can rarely be associated with infection by *P. cinnamomi* (includes scale categories 1, 2 and 3 of Wills[40] and Barrett[59], and group 1 of Shearer and Dillon[14])
- **Q** – not known to be directly affected by *P. cinnamomi* but rarely found on affected sites (and may be affected either directly through infection or through changes in habitat).

Table A4.1 A list of Australian native plants that are potential hosts of *Phytophthora cinnamomi.* Please consult the accompanying text before using this list.

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
ADIANTACEAE					
Cheilanthes austrotenuifolia	nt,s,t,v,w				FR[59]
AGAVACEAE					
Cordyline murchisoniae	q	16			
AMARANTHACEAE					
Ptilotus declinatus					FR[21]
Ptilotus manglesii	w	24			FR[24]
ANNONACEAE					
Goniothalamus australis	q				FR[36]
ANTHERICACEAE					
Borya mirabilis **E**	v	25	44		HS[44]
Chamaescilla corymbosa var. *corymbosa*	n,s,t,v,w	25			S[43],FR[21]
Laxmannia grandiflora subsp. *stirlingensis*	w				FR[58]
Laxmannia jamesii **V**	w				FR[58]
Laxmannia orientalis	s,t,v	25,29			
Laxmannia sessiliflora	n,s,t,v,w				
Laxmannia squarrosa	w				FR[21]
Thysanotus dichotomus	w	24			FR[24]
Thysanotus multiflorus	w			21	Q[21]
Thysanotus thyrsoides	w				Q[21]
APIACEAE					
Actinotus bellidioides	t,v	17		33	FR[61]
Actinotus helianthi	n,q	1			
Actinotus rhomboideus	w				FR[59]
Hydrocotyle hirta	s,t,v,w	25			
Pentapeltis peltigera	w	24			FR[24],Q[21]
Platysace compressa	w	14,15			FR[59],S[54] HS[14,21]
Platysace heterophylla s.l.	s,v	25			
Platysace lanceolata s.l.	n,q,v				FR[22]
Platysace sp. Stirling	w				FR[58,59]
Platysace tenuissima	w	24			FR[24]
Xanthosia atkinsoniana	n,w	24			FR[21,24]
Xanthosia candida	w	24			FR[21,24]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Xanthosia dissecta	n,s,t,v	25,29			
Xanthosia huegelii	w				FR[21]
Xanthosia rotundifolia s.l.	w				FR[40,59]
Xanthosia tridentata	n,t,v	1			
APOCYNACEAE					
Alstonia muelleriana	q				S[36]
AQUIFOLIACEAE					
Sphenostemon lobosporus	q				FR[36]
ARALIACEAE					
Polyscias australiana	nt,q				FR[36]
Polyscias murrayi	n,q,				S[36]
ARAUCARIACEAE					
Wollemia nobilis	n		12	11	
ARECACEAE					
Archontophoenix cunninghamiana	n,q	16			
Oraniopsis appendiculata	q				S[36]
ASTELIACEAE					
Astelia australiana	t,v	30			
ASTERACEAE					
Argentipallium obtusifolium	n,s,t,v,w	25,29			S[43]
Brachyscome uliginosa	s,v	25,29			S[43]
Cassinia aculeata	n,q,s,t,v	2,3,17			
Helichrysum collinum	n,q	3			
Helichrysum macranthum	w				FR[59]
Hyalosperma cotula	s,v,w				FR[21]
Ixodia achillaeoides subsp. *alata*	s,v	20			
Lagenophora huegelii	s,t,v,w				FR[21]
Millotia tenuifolia s.l.	n,s,t,v,w				FR[21]
Olearia axillaris	n,s,t,v,w				LS[40]
Olearia ciliata s.l.	n,q,s,t,v,w	29			
Olearia pannosa s.l.	s,v	32			MS[32]
Olearia paucidentata	w				FR[21]
Olearia teretifolia	s,v		3		
Olearia sp. aff. *axillaris* (Stirling Range)	w				FR[59]
Ozothamnus obcordatus s.l.	n,q,t,v		3		
Podolepis gracilis	w				FR[21]
Podotheca angustifolia	n,s,t,v,w				FR[21]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Pterochaeta paniculata	w				FR[21]
Trichocline spathulata	w				Q[21]
Waitzia nitida	w				FR[21]
BALANOPACEAE					
Balanops australiana	q				FR[36]
BLANDFORDIACEAE					
Blandfordia punicea	t	17,34			HS[34]
BLECHNACEAE					
Blechnum wattsii	n,q,s,t,v	17			
BRUNONIACEAE					
Brunonia australis	n,nt,q,s,t,v,w	25			
CAESALPINIACEAE					
Labichea punctata	w			21	Q[21]
CAMPANULACEAE					
Isotoma hypocrateriformis	w				FR[21]
Lobelia gibbosa	n,q,s,t,v,w				FR[40]
Lobelia rhytidosperma	w				FR[21]
CASUARINACEAE					
Allocasuarina acutivalvis s.l.	w		3		
Allocasuarina campestris s.l.	w		3		
Allocasuarina crassa	t			9	MS[9]
Allocasuarina decussata	w				FR[59]
Allocasuarina duncanii	t			9	HS[9]
Allocasuarina eriochlamys subsp. *grossa*	w				LS[41]
Allocasuarina fibrosa **V**	w				MS[41]
Allocasuarina fraseriana	w	2,14,15, 24,28			SP[21,46, 51,53] HS[40,59]
Allocasuarina globosa	w				LS[41]
Allocasuarina grevilleoides	w				MS[41]
Allocasuarina helmsii	s,w		3		
Allocasuarina humilis	w	40	3		S[37,46,53] FR[40]
Allocasuarina lehmanniana s.l.	w	40			FR[40]
Allocasuarina littoralis	n,q,t,v				SV[42]
Allocasuarina microstachya	w	40			FR[40]
Allocasuarina monilifera	t,v	17,34			S[60]
Allocasuarina muelleriana s.l.	s,v	25,29			S[43]
Allocasuarina paludosa	n,s,t,v	25			S[43]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Allocasuarina pinaster	w		3		
Allocasuarina pusilla	s,v	25,29			S[43]
Allocasuarina ramosissima	w				MS[41]
Allocasuarina rigida s.l.	n,q		3		
Allocasuarina tessellata	w				MS[41]
Allocasuarina thuyoides	w				S[56],MS[40]
Allocasuarina tortiramula	w				MS[41]
Allocasuarina torulosa	n,q	2			
Allocasuarina trichodon	w		3		FR[59]
Allocasuarina verticillata	n,s,t,v	2,8			FR[60]
Casuarina cunninghamiana subsp. *cunninghamiana*	n,q	2			
Casuarina obesa	n,s,v,w	50			FR[50]
CENTROLEPIDACEAE					
Centrolepis aristata	s,t,v,w				FR[21]
CLUSIACEAE					
Garcinia sp. (Davies Ck JG Tracey 14745)	q				FR[36]
COLCHICACEAE					
Burchardia multiflora	w	40			FR[40]
Burchardia umbellata	n,q,s,t,v,w	40			FR[40]
CUNONIACEAE					
Anodopetalum biglandulosum	t	17			S[60]
Bauera rubioides	n,q,s,t,v	8,17,34		33	LS[61]
Bauera sessiliflora	v		44		LS[44]
Geissois biagiana	q				FR[36]
Gillbeea adenopetala	q				S[36]
Gillbeea whypalliana	q				FR[36]
CUPRESSACEAE					
Actinostrobus pyramidalis	w	2a			S[54]
Callitris preissii	w		3		
Callitris rhomboidea	n,q,s,t,v	29			FR[60]
CYPERACEAE					
Caustis dioica	w	20			FR[40]
Cyathochaeta avenacea	w				FR[21,40]
Cyathochaeta clandestina	w	24			FR[24]
Evandra aristata	w				S[46],LS[40]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Gahnia grandis	n,t,v	17			FR[60]
Gahnia trifida	s,t,v,w				FR[40]
Gymnoschoenus sphaerocephalus	n,s,t,v	17			FR[61]
Lepidosperma angustatum	w				FR[21]
Lepidosperma brunonianum	w				FR[59]
Lepidosperma concavum	s,t,v	17			FR[42]
Lepidosperma effusum	w				FR[59]
Lepidosperma gladiatum	n,s,t,v,w				FR[59]
Lepidosperma laterale s.l.	n,q,s,t,v	2			FR[60]
Lepidosperma longitudinale	n,q,s,t,v,w				FR[58]
Lepidosperma scabrum	w	24			FR[24]
Lepidosperma squamatum	w				FR[21,59]
Lepidosperma tenue	w	24			FR[24]
Lepidosperma tetraquetrum	w				FR[53]
Lepidosperma urophorum	n,q,v				FR[42]
Lepidosperma viscidum	s,v,w				FR[40]
Mesomelaena graciliceps	w				Q[21]
Mesomelaena stygia s.l.	w				FR[40]
Mesomelaena tetragona	w				FR[21,24]
Ptilothrix deusta	n,q				FR[42]
Schoenus efoliatus	w				FR[58,59]
Schoenus imberbis	n,v				FR[42]
Schoenus sp. Stirling	w				FR[58,59]
Tetraria capillaris	n,q,s,t,v,w				FR[21,40]
Tetraria octandra	w				FR[21]
DASYPOGONACEAE					
Chamaexeros serra	w	40			FR[40]
Dasypogon bromeliifolius	w	24			S[37,46],LS[40,59]
Kingia australis	w				FR[22]
DENNSTAEDTIACEAE					
Pteridium esculentum	n,q,s,t,v,w	2			FR[40,59],Q[21]
DILLENIACEAE					
Hibbertia acerosa	w	48,15,28			S[48]
Hibbertia acicularis	n,q,s,t,v	17,34			
Hibbertia amplexicaulis	w	14,28			S[21,24,48],HS[14]
Hibbertia australis	s,v	25			
Hibbertia calycina	n,t,v			9	HS[9]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Hibbertia commutata	w	28		21	LS[40,59],HS[21]
Hibbertia cunninghamii	w	15			
Hibbertia desmophylla	w	51			S[51]
Hibbertia empetrifolia	n,t,v	17,34			
Hibbertia furfuracea	w				S[56]
Hibbertia glomerata s.l.	w				HS[21]
Hibbertia huegelii	w			21	Q[21]
Hibbertia humifusa					FR[44]
Hibbertia hypericoides	w	14,24			S[37,46],SP[21] MS[40],HS[14]
Hibbertia inconspicua	w				S[46]
Hibbertia lineata	w	14,24			S[24]
Hibbertia montana	w	14,48,24			S[24,48],HS[14]
Hibbertia obtusifolia	n,q,t,v	3			
Hibbertia procumbens	n,t,v	17,34			S[60]
Hibbertia prostrata	s,t,v	17,25,29, 34			S[43]
Hibbertia quadricolor	w	14			S[24],HS[14,21]
Hibbertia rhadinopoda	w	26		21	SP[21]
Hibbertia riparia	n,q,s,t,v	17,20,25, 29,34			S[60]
Hibbertia sericea s.l.	n,q,s,v	17,34			
Hibbertia silvestris	w	14,24			FR[24]
Hibbertia stricta	s,v	4,7,25			S[43]
Hibbertia subvaginata	w	14,15,24, 37			HS[14]
Hibbertia virgata	n,s,t,v	5,25		9	S[43], HS[9]
DROSERACEAE					
Drosera erythrorhiza s.l.	w				FR[21,40]
Drosera huegelii	w				FR[59]
Drosera macrantha s.l.	w				FR[21]
Drosera pallida	w				FR[40]
Drosera platystigma	w				FR[21]
Drosera stolonifera s.l.	w				FR[59],Q[21]
ELAEOCARPACEAE					
Elaeocarpus eumendi	n,q				FR[36]
Elaeocarpus foveolatus	q				S[36]
Elaeocarpus holopetalus	n,v				MS[22]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Elaeocarpus largiflorens subsp. *retinervis*	q				FR[36]
Elaeocarpus sericopetalus	q				S[36]
Sloanea australis subsp. *parviflora*	n,q				S[36]
Sloanea macbrydei	q				FR[36]
EPACRIDACEAE					
Acrotriche cordata	s,t,v,w			9	HS[9]
Acrotriche fasciculiflora	s				S[57]
Acrotriche halmaturina	s	19			
Acrotriche patula	s,w				HS[41]
Acrotriche serrulata	n,s,t,v	4,17,25, 29			S[43]
Andersonia auriculata	w				HS[41]
Andersonia axilliflora **E**	w	58			S[49],HS[41,58,59]
Andersonia bifida	w				HS[41]
Andersonia caerulea	w				S[46,51],HS[40,59]
Andersonia carinata	w				HS[41]
Andersonia echinocephala	w	58			HS[41,58,59],MS[40]
Andersonia ferricola	w	39			S[39]
Andersonia grandiflora	w				HS[41],MS[58]
Andersonia heterophylla	w	37			S[37,46]
Andersonia lehmanniana	w				S[37,46]
Andersonia longifolia	w				HS[41]
Andersonia macranthera	w				HS[41]
Andersonia pinaster **V**	w	58			HS[40,41,58]
Andersonia setifolia	w				HS[41]
Andersonia simplex	w	51			S[51],MS[40]
Andersonia sprengelioides	w				HS[40,59]
Astroloma baxteri	w				LS[40]
Astroloma ciliatum	w	48,28			S[48]
Astroloma conostephioides	s,v	25,29			S[43]
Astroloma foliosum	w				HS[41]
Astroloma humifusum	n,s,t,v,w	17,25,34			S[43],HS[10]
Astroloma microcalyx	w	14			
Astroloma microphyllum	w				LS[41]
Astroloma pallidum	w				FR[21,24]
Astroloma pinifolium	n,t,v	17,34			S[60]
Astroloma xerophyllum	w	37			S[37,46,55]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Astroloma sp. Cataby (EA Griffin 1022)	w				HS[41]
Astroloma sp. Eneabba (N Marchant s.n.)	w				HS[41]
Astroloma sp. Fitzgerald (GJ Keighery 8376)	w				LS[41]
Astroloma sp. Grass Patch (AJG Wilson 110)	w				LS[41]
Astroloma sp. Mt Lindesay	w				HS[59]
Astroloma sp. Nannup (RD Royce 3978)	w				HS[41]
Astroloma sp. 2504	w				HS[40]
Brachyloma ciliatum	s,t,v	25			S[43]
Brachyloma daphnoides s.l.	n,q,s,v	3,25,29			S[43]
Brachyloma depressum	t,v	29			HS[29]
Coleanthera coelophylla	w				HS[41]
Coleanthera virgata	w				LS[41]
Conostephium marchantiorum	w				LS[41]
Conostephium minus	w				HS[41]
Conostephium pendulum	w	14,24,37			S[46]
Conostephium uncinatum	w				LS[41]
Cosmelia rubra	w				MS[40]
Cyathodes glauca	t	2,17,34			
Epacris acuminata **E**	t	34			
Epacris apsleyensis **E**	t				HS[9]
Epacris barbata **CE**	t				HS[61]
Epacris corymbiflora	t	17		33	HS[61]
Epacris curtisiae	t			9	HS[60]
Epacris exserta **E**	t			9	MS[9]
Epacris glabella **E**	t			9	MS[9]
Epacris grandis **E**	t			9	HS[9]
Epacris gunnii	n,q,s,t,v	8,17			
Epacris impressa	n,s,t,v	2,4,13,17 18,25,29, 34	3		S[43],LS[60]
Epacris lanuginosa	t	17,34			S[60]
Epacris limbata **CE**	t			9	HS[9]
Epacris marginata	t			9	HS[9]
Epacris myrtifolia	t			9	HS[9]
Epacris obtusifolia	n,q,t,v	17			S[60]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Epacris paludosa	n,t,v			9	HS[9]
Epacris purpurascens	n	1			
Epacris stuartii **CE**	t			9	MS[9]
Epacris virgata	t			9	HS[9]
Epacridaceae gen. nov. (aff. Melichrus)	w				HS[41]
Gaultheria hispida	t	17,34			
Leptecophylla juniperina	t	17			S[60]
Leptecophylla pendulosa	t			9	HS[9]
Leucopogon amplectens	w				HS[41]
Leucopogon apiculatus	w				HS[41]
Leucopogon atherolepis	w	58			HS[59],MS[58]
Leucopogon australis s.l.	t,v,w	14,17,25			S[37,43,46,53] LS[40,59]
Leucopogon blepharolepis	w				HS[41]
Leucopogon bracteolaris	w				HS[41]
Leucopogon brevicuspis	w				HS[41]
Leucopogon breviflorus	w				HS[41]
Leucopogon capitellatus	w	14,28			S[24,37,46,48] MS[21,40]
Leucopogon collinus	s,t,v	17,34			HS[60]
Leucopogon concinnus	w				S[46]
Leucopogon concurvus	s				S[20]
Leucopogon conostephioides	w	14,24,37			S[46],LS[40],HS[14]
Leucopogon cordifolius	s,v,w				HS[41]
Leucopogon corifolius	w				MS[40]
Leucopogon cryptanthus	w				HS[41]
Leucopogon cucullatus	w				LS[40]
Leucopogon cymbiformis	w				MS[40]
Leucopogon denticulatus	w				HS[41]
Leucopogon distans var. *contractus*	w				S[40]
Leucopogon distans s.l.	w				HS[40]
Leucopogon elegens	w	51			S[51]
Leucopogon ericoides	n,q,s,t,v	17,25,29, 34	3		S[43],HS[60]
Leucopogon esquamatus	n,t,v			9	MS[9]
Leucopogon flavescens	w				S[46,51]
Leucopogon florulentus	w				HS[41]
Leucopogon gibbosus	w				HS[40,59]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Leucopogon glabellus	w	15			
Leucopogon glacialis	s,v	25,29			S[43]
Leucopogon glaucifolius	w				HS[41]
Leucopogon gnaphaloides **E**	w	58			HS[58,59]
Leucopogon gracillimus	w				S[46]
Leucopogon interruptus	w				HS[41]
Leucopogon lanceolatus s.l.	n,q,s,t,v	2		9	FR[22]
Leucopogon lasiophyllus	w				MS[40,59], HS[41]
Leucopogon lasiostachyus	w	15			LS[40,59]
Leucopogon macrcraei	n,v		3		
Leucopogon marginatus **E**	w				HS[41]
Leucopogon microphyllus var. *pilibundus*	n,v	3			
Leucopogon multiflorus	w				HS[41]
Leucopogon nutans	w	14,22			S[24,46],HS[14] LS[40],SP[21]
Leucopogon obtectus **E**	w				S[52],HS[41]
Leucopogon oliganthus	w				HS[41]
Leucopogon oxycedrus	w	48,28			SP[21,48],HS[40]
Leucopogon parviflorus	n,q,s,t,v,w				LS[59], S[46]
Leucopogon pendulus	w				FR[40]
Leucopogon pleurandroides	w				HS[41]
Leucopogon plumulifolius	w				HS[41]
Leucopogon pogonocalyx	w				HS[41]
Leucopogon polymorphus	w				S[37,53]
Leucopogon polystachyus	w				HS[41]
Leucopogon propinquus	w	14,28			FR[59],S[24,37,46,48]
Leucopogon pulchellus	w	15			S[54]
Leucopogon revolutus	w				S[46]
Leucopogon tamariscinus	w				HS[41]
Leucopogon unilateralis	w				LS[59]
Leucopogon verticillatus	w	14,15,28			S[24,46,48],HS[14,21]
Leucopogon virgatus	n,q,s,t,v	3,17,18, 25,29			S[43]
Leucopogon sp. Cascades (MA Burgman 3700)	w				HS[41]
Leucopogon sp. Clyde Hill (MA Burgman 1207)	w				HS[41]
Leucopogon sp. Condingup (MA	w				HS[41]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Burgman 1377)					
Leucopogon sp. Coujinup (MA Burgman 1085)	w				HS[41]
Leucopogon sp. Dundas (MA Burgman 1482)	w				HS[41]
Leucopogon sp. Kau Rock (MA Burgman 1126)	w				HS[41]
Leucopogon sp. Munglinup (KR Newbey 8123)	w				HS[41]
Leucopogon sp. Peak Charles (MA Burgman 1476)	w				HS[41]
Leucopogon sp. Roberts Swamp (KR Newbey 8173)	w				HS[41]
Leucopogon sp. Yanneymooning (F Mollemans 3797)	w				HS[41]
Leucopogon sp. 4	w				LS[40]
Lissanthe strigosa s.l.	n,q,s,t,v	4,25			
Lysinema ciliatum	w			37	S[37],HS[40,59]
Lysinema conspicuum	w				MS[40]
Lysinema elegans	w				MS[41]
Lysinema lasianthum	w				LS[41]
Melichrus urceolatus	n,q,v	3			
Monotoca elliptica	n,t,v	17,34			S[60]
Monotoca glauca	t,v	2,17,34			S[60]
Monotoca leucantha	w				HS[41]
Monotoca linifolia susbp. *linifolia*	t	34			
Monotoca oligarrhenoides	w				HS[59]
Monotoca scoparia	n,q,t,v	3,25,29			
Monotoca submutica s.l.	t	17,34			
Monotoca tamariscina	w	15			S[46]
Monotoca sp. aff. *elliptica* (D. Albrecht *pers. comm.*)	n,v	13			HS[13]
Monotoca sp. Mt Maxwell (KR Newbey 4727)	w				LS[41]
Prionotes cerinthoides	t	17			
Richea dracophylla	t	34			
Richea milliganii	t	17,34			
Richea pandanifolius	t	17,34			HS[60]
Sphenotoma dracophylloides	w				HS[40,59]
Sphenotoma drummondii **E**	w	58			HS[58,59],LS[41]
Sphenotoma gracilis	w				HS[40]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Sphenotoma parviflora	w				LS[41]
Sphenotoma squarrosa	w	15	53		S[53],HS[40,59]
Sphenotoma sp. Stirling	w	58			HS[58,59]
Sprengelia incarnata	n,s,t,v	8,13,17, 25,34		33	SP[61]
Styphelia adscendens	n,s,t,v	25,29,34			S[60]
Styphelia pulchella	w				LS[41]
Styphelia tenuiflora	w	14,24,46			S[24,46],Q[21],HS[22]
Trochocarpa disticha	t	17			
Trochocarpa gunnii	t	17			
Trochocarpa parviflora	w				LS[41]
Woollsia pungens	n,q	1			
ESCALLONIACEAE					
Anopterus glandulosa	t	17,34			
EUCRYPHIACEAE					
Eucryphia lucida	t	17			
Eucryphia milliganii	t	17	3		
Eucryphia moorei	n		3		
EUPHORBIACEAE					
Amperea ericoides	w	15			
Amperea xiphoclada	n,q,s,t,v	17,25,34			S[43,60], FR[22]
Antidesma erostre	q				FR[36]
Hylandia dockrilii	q				FR[36]
Macaranga subdentata	q				FR[36]
Mallotus polyadenos	q				S[36]
Monotaxis occidentalis	w				Q[21]
Phyllanthus calycinus	s,w	24			FR[21,24]
Phyllanthus hirtellus	n,v	3			
Poranthera corymbosa	n,q,v				
Poranthera microphylla	n,nt,q,s,t,v,w	25			
Ricinocarpus glaucus	w		3		
Ricinocarpus pinifolius	n,q,t,v	17			
Stachystemon vermicularis	w				FR[21]
FABACEAE					
Aotus ericoides	n,q,t,v,w	15,17,25, 34			S[37,43,53,54],HS[60]
Aotus genistoides	w				MS[59],S[58]
Aotus passerinoides	w	15			S[53,54]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Bossiaea aquifolium	w	14			SP[21]
Bossiaea cinerea	n,s,v	17,25,34			S[43],HS[60]
Bossiaea eriocarpa	w	14,15,24			S[51]
Bossiaea linophylla	w	40			FR[40]
Bossiaea obcordata	n,q,t,v			9	LS[9]
Bossiaea ornata	w	14,28			S[46,48],SP[21]
Bossiaea prostrate	n,q,s,t,v	25,29			S[43,60]
Bossiaea rufa	w	40			FR[40]
Bossiaea webbii	w	40			FR[40,59]
Castanospermum australe	q			16	
Chorizema aciculare s.l.	w	40			FR[40]
Chorizema carinatum	w				MS[40]
Chorizema rhombeum	w				Q[21]
Daviesia brevifolia	n,s,v	25,29			S[43]
Daviesia bursarioides **E**	w				MS[41]
Daviesia chapmanii	w				MS[41]
Daviesia debilior subsp. *sinuans*	w				MS[41]
Daviesia decurrens	w	15			S[24], SP[21]
Daviesia dielsii	w				MS[41]
Daviesia epiphyllum	w				MS[41]
Daviesia euphorbioides **E**	w				MS[41]
Daviesia glossosema	w	58			HS[58]
Daviesia incrassata s.l.	w				S[37]
Daviesia inflata	w				S[56],HS[40]
Daviesia latifolia	n,q,t,v	17,25,34			S[43]
Daviesia lineata	w				MS[41]
Daviesia megacalyx **E**	w				S[49],LS[41]
Daviesia mesophylla	w				HS[58]
Daviesia microcarpa **E**	w				LS[41]
Daviesia microphylla	w				LS[41]
Daviesia mimosoides s.l.	n,q,v	2,3			
Daviesia oppositifolia	w				LS[40]
Daviesia obovata	w	58			HS[58]
Daviesia ovata	w				LS[41]
Daviesia oxylobium	w				MS[41]
Daviesia pauciflora	w				LS[41]
Daviesia physodes	w				S[56],MS[41]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Daviesia polyphylla	w	14			
Daviesia preissii	w				HS[21]
Daviesia pseudaphylla **E**	w	58			MS[58],S[49],LS[41]
Daviesia pteroclada	w				MS[41]
Daviesia purpurascens	w				LS[41]
Daviesia rhombifolia	w	14,24			S[24]
Daviesia speciosa **E**	w				MS[41]
Daviesia spiralis	w				MS[41]
Daviesia ulicifolia	n,q,s,t,v,w	2,17,25, 34			S[43,60]
Daviesia wyattiana	n,q,v				HS[13]
Daviesia sp. [CAM] (KR Newbey 8162)	w				LS[41]
Daviesia sp. [PLE] (AS George 10288)	w				LS[41]
Daviesia sp. 4	w				HS[40]
Dillwynia glaberrima	n,t,v	17,25,29, 34	3		S[43],HS[60]
Dillwynia phylicoides	n,q,v	2,3,25			S[43]
Dillwynia sericea	n,q,s,t,v	17,25,29, 34			S[43],HS[60]
Dillwynia uncinata	s,v,w	15			
Dillwynia sp. A	w				FR[21]
Eutaxia densifolia	w				LS[40]
Gastrolobium bilobum	w				FR[59]
Gastrolobium crenulatum	w				S[58]
Gastrolobium leakeanum	w				HS[58,59],LS[40]
Gastrolobium luteifolium	w	58			HS[58]
Gastrolobium mondurup	w				HS[58],MS[59]
Gastrolobium papilio	w				S[49]
Gastrolobium pulchellum	w	58			HS[58], MS[59],S[46]
Gastrolobium spinosum	w				LS[40]
Gastrolobium tetragonophyllum	w				MS[40]
Gastrolobium rubrum	w				MS[58,59]
Gompholobium capitatum	w	24			FR[24]
Gompholobium confertum	w	15			S[58],HS[40]
Gompholobium ecostatum	s,t,v	25,29			
Gompholobium huegelii	n,q,t,v	17,25,34			
Gompholobium knightianum	w	14			SP[21]
Gompholobium marginatum	w				FR[21]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Gompholobium polymorphum	w			21	FR[21]
Gompholobium preissii	w				FR[21]
Hovea chorizemifolia	w	24		21	FR[24,59],Q[21]
Hovea corrickiae	t,v			9	MS[9]
Hovea elliptica	w	15,54			S[54]
Hovea linearis	n,q,s,t,v	25,29			S[43]
Hovea pungens	w		53		S[53]
Jacksonia alata	w				FR[21]
Jacksonia calycina	w				S[58]
Jacksonia carduacea	w				MS[41]
Jacksonia floribunda	w	37			S[37,46,54]
Jacksonia furcellata	w	24			HS[24]
Jacksonia grevilleoides	w				MS[40]
Jacksonia horrida	w				S[46]
Jacksonia sericea	w				MS[41]
Jacksonia spinosa	w	51			S[51],LS[40]
Jacksonia sternbergiana	w	24			HS[24]
Jacksonia sp. aff. furcelata	w				MS[40]
Kennedia coccinea	w	14,24		21	FR[24],MS[21]
Kennedia prostrata	n,s,t,v	29,24			FR[24]
Latrobea genistoides	w				S[51]
Latrobea hirtella	w				S[51]
Mirbelia dilatata	w	24			FR[24]
Oxylobium arborescens	n,q,t,v	2,8,17			
Oxylobium ellipticum	n,t,v	2,17,35			FR[22]HS[35]
Oxylobium ilicifolium	n,q,v	2			
Phyllota diffusa	t	17,34			HS[34]
Platylobium formosum	n,q,t,v	25,34			S[43],HS[60]
Platylobium obtusangulum	s,t,v	4,17,29, 34			S[43]
Pultenaea altissima	n,v		3		
Pultenaea benthamii	n,v	13			
Pultenaea cunninghamii	n,q,v	2			
Pultenaea daphnoides	n,q,s,t,v	2,13,17,3 4			HS[22,34]
Pultenaea ericifolia	w				FR[40]
Pultenaea graveolens	v	32			HS[32]
Pultenaea gunnii	s,t,v	17,25,34			S[43],HS[34]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Pultenaea hibbertioides	t,v			9	HS[9]
Pultenaea humilis	n,t,v	4,25,29			S[43]
Pultenaea involucrata	s	18			
Pultenaea juniperina s.l.	n,t,v	17,34			HS[34]
Pultenaea mollis	v	9,25			S[43]
Pultenaea palacea var. *sericea*	n,t,v			9	HS[9]
Pultenaea pedunculata	n,s,t,v	4,25,34			S[43]
Pultenaea procumbens	n,v	3			
Pultenaea prostrata	s,t,v			9	HS[9]
Pultenaea pycnocephala	n,q	13			
Pultenaea reticulata	w	2,15			HS[40,59]
Pultenaea scabra	n,s,v	25			S[43]
Pultenaea stricta	s,t,v	17,25,34			S[43],HS[34]
Pultenaea subalpina	v		3,44		HS[44]
Pultenaea subspicata	n,v		3		
Pultenaea trifida	s	19			
Sphaerolobium acanthos	v		44		MS[44]
Sphaerolobium medium	w				FR[21]
FAGACEAE					
Nothofagus cunninghamii	t,v	2,17,25			S[43]
GLEICHENIACEAE					
Gleichenia dicarpa	n,q,t,v	25			S[43]
GOODENIACEAE					
Coopernookia barbata	n,v				
Dampiera alata	w				S[37]
Dampiera fasciculata	w				FR[59]
Dampiera linearis	w	15			FR[21]
Goodenia caerulea	w				FR[21,40,59]
Goodenia geniculata	n,q,s,t,v	25			
Goodenia hederacea s.l.	n,q,v	25,29			S[43]
Goodenia humilis	n,s,t,v	25,29			S[43]
Goodenia lanata	t,v	25,29			S[43]
Goodenia ovata	n,q,s,t,v	25			
Goodenia scapigera	w				FR[40,59]
Lechenaultia biloba	w	14,24	3		FR[21,24]
Lechenaultia floribunda	w		3		
Lechenaultia formosa	w		3		

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Lechenaultia hirsuta	w		3		
Scaevola calliptera	w			21	Q[21]
Scaevola striata s.l.	w	24			FR[24]
Scaevola thesioides s.l.	w		3		
Velleia foliosa	w				FR[58]
GROSSULARIACEAE					
Polyosma alangiacea	q				FR[36]
HAEMODORACEAE					
Anigozanthus flavidus	w				FR[54]
Anigozanthus manglesii	w				FR[22]
Anigozanthus rufus	w				FR[54]
Conostylis aculeata s.l.	w	24			FR[24]
Conostylis misera **E**	w				FR[58]
Conostylis pusilla	w	24			FR[24]
Conostylis serrulata	w	24			FR[21,24]
Conostylis setigera s.l.	w	15			FR[21,40]
Conostylis setosa	w	24			FR[21,40]
Macropidia fuliginosa	w		54		FR[54]
HALORAGACEAE					
Gonocarpus benthamii subsp. Stirling	w				FR[58]
Gonocarpus mezianus	s,v	25			S[43]
Gonocarpus rudis	w				FR[58]
Gonocarpus tetragynus	n,q,s,t,v	17,34			
Gonocarpus teucrioides	n,q,t,v	2,17,34			FR[42]
Haloragodendron monospermum	n		3		
ICACINACEAE					
Apodytes brachstylis	q				FR[36]
Citronella smythii	q				FR[36]
Irvingbaileya australis	q				FR[36]
IRIDACEAE					
Diplarrena moraea	n,t,v	8,13,17			
Isophysis tasmanica	t	34			HS[61]
Patersonia babianoides	w				Q[21]
Patersonia fragilis	n,q,s,t,v	17,34			
Patersonia glabrata	n,q,v				S[42]
Patersonia occidentalis	s,t,v,w	14,24			FR[59],S[24,37,46,53] FR[60]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Patersonia pygmaea	w	28			HS[28],FR[21,24]
Patersonia rudis	w	14			S[46],SP[21]
Patersonia sericea	n,q,v	2			
Patersonia umbrosa	w	14			FR[59],S[46]
LAMIACEAE					
Gmelina fasciculiflora	q				FR[36]
Hemigenia curvifolia	w	24			FR[24]
Hemigenia ramosissima	w				FR[21]
Prostanthera cuneata	n,t,v		3		
Prostanthera decussata	v	32			S[32]
Prostanthera lasianthos	n,q,t,v	17	3		
Prostanthera ovalifolia	n,q		3		
Prostanthera ringens	n,q		3		
Prostanthera saxicola var. *montana*	n		3		
LAURACEAE					
Beilschmiedia bancroftii	q				S[36]
Beilschmiedia collina	q	16			
Beilschmiedia tooram	q				S[36]
Cassytha glabella	n,q,s,t,v,w				FR[22]
Cinnamomum oliveri	q	16			HS[45]
Cryptocarya angulata	q				FR[36]
Cryptocarya corrugata	q				FR[36]
Cryptocarya densiflora	q				FR[36]
Cryptocarya corrugata	q	16			FR[36]
Cryptocarya glaucescens	q	16			
Cryptocarya leucophylla	q				FR[36]
Cryptocarya lividula	q				FR[36]
Cryptocarya mackinnoniana	q				S[36]
Cryptocarya putida	q				FR[36]
Endiandra bessaphila	q				S[36]
Endiandra dichrophylla	q				FR[36]
Endiandra monothyra subsp. *monothyra*	q				FR[36]
Endiandra montana	q				FR[36]
Endiandra sankeyana	q				FR[36]
Endiandra wolfei	q				FR[36]
LENTIBULARIACEAE					

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Utricularia multifida	w				FR[40]
LINDSAEACEAE					
Lindsaea linearis	n,q,s,t,v,w				FR[40,60]
LOGANIACEAE					
Logania serpyllifolia s.l.	w			21	FR[40,59],Q[21]
Mitrasacme pilosa	n,s,t,v	17			
LORANTHACEAE					
Nuytsia floribunda	w				FR[22]
LYCOPODIACEAE					
Lycopodium deuterodensum	n,q,s,t,v	35			SV[22]
MELIACEAE					
Synoum glandulosum subsp. *paniculatum*	q			16	FR[36]
MIMOSACEAE					
Acacia aculeatissima	n,v	25			
Acacia axillaris **V**	t			9	MS[9]
Acacia barbinervis s.l.	w	24			FR[21,24]
Acacia baxteri	w				FR[56]
Acacia browniana s.l.	w	24			FR[24]
Acacia browniana var. intermedia	w				FR[40]
Acacia buxifolia subsp. *buxifolia*	n,q,v	3			
Acacia campylophylla	w	24			S[24]
Acacia cyclops	w				FR[40]
Acacia dealbata	n,t,v	2			FR[60]
Acacia drummondii s.l.	w	24			FR[24,59]
Acacia extensa	w				FR[24]
Acacia genistifolia	n,t,v	2,3			
Acacia horridula	w	3			
Acacia lateriticola	w				FR[24],Q[21]
Acacia melanoxylon	n,q,s,t,v	17			FR[60]
Acacia mitchelli	n,s,v	25			S[43]
Acacia mucronata s.l.	n,q,t,v	17,25			S[43]
Acacia myrtifolia	n,q,s,t,v,w	17,18,25, 29			S[43,55],MS[40,59]
Acacia nervosa	w				FR[21,24]
Acacia obovata	w				FR[21]
Acacia oxycedrus	n,s,v	25			S[43]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Acacia paradoxa	n,q,s,t,v,w				S[57]
Acacia pataczekii	t			9	LS[9]
Acacia preissiana	w				FR[24]
Acacia pulchella s.l.	w	24, 50	3		FR[50],LS[40]
Acacia retinodes s.l.	s,v			34	
Acacia siculiformis	n,t,v			9	MS[9]
Acacia stenoptera	w	14,24			
Acacia suaveolens	n,q,s,t,v	17,25			S[43],FR[42],LS[60]
Acacia terminalis s.l.	n,t,v				
Acacia ulicifolia	n,q,t,v	17			
Acacia urophylla	w			21	FR[24,53],Q[21]
Acacia veronica	w				FR[58,59]
Acacia verticillata s.l.	n,s,t,v	2,8,17,25			
Paraserianthes lophantha	w				FR[22]
MONIMIACEAE					
Atherosperma moschatum	n,t,v	17			
Daphnandra repandula	q				FR[36]
MYRISTICACEAE					
Myristica insipida	q			16	
MYRSINACEAE					
Rapanea achradifolia	q				S[36]
MYRTACEAE					
Acmena resa	q			16	FR[36]
Agonis floribunda	w				LS[59]
Agonis hypericifolia	w	15			MS[40,59]
Agonis linearifolia	w	51			S[51],LS[40]
Agonis parviceps	w				LS[40,59]
Agonis spathulata	w				LS[40,59]
Angophora costata	n,q	12			
Angophora hispida	n				
Astartea fascicularis	w	40	3		FR[40]
Astartea heteranthera	w	50	3		FR[50]
Austromyrtus sp. (Gillies BG 1484)	q				FR[36]
Baeckea camphorosmae	w				FR[21,24,50]
Baeckea leptocaulis	t	17,34		33	HS[34],MS[61]
Baeckea pachyphylla	w	20			FR[40]
Euryomyrtus ramosissima subsp.	n,t,v	25			

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
prostrata					
Beaufortia anisandra	w	51			S[51],MS[40,59]
Beaufortia decussata	w				LS[40,59]
Beaufortia elegans	w	37			
Beaufortia emprtrifolia	w				LS[40]
Beaufortia eriocephala	w				LS[41]
Beaufortia micrantha	w				MS[40]
Beaufortia sparsa	w	15	3		
Calothamnus affinis	w	40			FR[40],LS[58]
Calothamnus crassus	w	58			LS[58,59]
Calothamnus quadrifidus	w	40			FR[40]
Calothamnus sanguineus	w	40			FR[40]
Calothamnus villosus	w				S[37]
Calytrix alpestris	s,v		3		
Calytrix asperula	w	40			FR[40]
Calytrix flavescens	w	15			FR[40]
Calytrix leschenaultii	w	40			FR[40]
Calytrix tenuiramea	w	40			FR[40]
Calytrix tetragona	n,q,s,t,v,w	17,25,29, 34	3		S[43],SV[60]
Chamelaucium ciliatum	w		3		
Chamelaucium erythrochlora	w				S[52]
Chamelaucium griffinii	w				S[52]
Chamelaucium roycei	w				S[52]
Corymbia calophylla	w			21	FR[24,50,53]
Corymbia ficifolia	w				FR[50]
Corymbia gummifera	n,q,v	2			SV[42]
Corymbia maculata	n,q,v			31	FR[22]
Corymbia tesellaris	n,q			31	
Darwinia citriodora	w				FR[50]
Darwinia collina **E**	w	58			MS[58],S[49,52]
Darwinia hypericifolia	w				LS-MS[58]
Darwinia leiostyla	w				FR[40],LS-MS[58]
Darwinia macrostegia	w				S[49]
Darwinia meeboldii	w				S[49,52]
Darwinia oxylepis **E**	w				HS[58],S[46,52]
Darwinia squarrosa **V**	w				LS[59],MS[58],S[46]
Darwinia vestita	w				FR[40]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Darwinia wittwerorum **E**	w	58			MS[58],S[46]
Darwinia sp. Stirling Range **V**	w				MS[58]
Eremaea pauciflora s.l.	w	37	3		
Eucalyptus accedens	w				FR[50]
Eucalyptus acmenoides	q	2			
Eucalyptus amygdalina	t	2,17			FR[60]
Eucalyptus andrewsii s.l.	n,q			31	
Eucalyptus angulosa	w				FR[40]
Eucalyptus aromaphloia	n,v	25			S[43]
Eucalyptus astringens	w				FR[50]
Eucalyptus baxteri	n,s,v	2,4,18,25 29	3	31	S[43]
Eucalyptus botryoides	n,v			31	
Eucalyptus buprestium	w				FR[40]
Eucalyptus camaldulensis	n,q,s,v,w			31	FR[50]
Eucalyptus cladocalyx	s			31	
Eucalyptus cloeziana	q			31	
Eucalyptus coccifera	t	17			FR[60]
Eucalyptus conferruminata	w				FR[50]
Eucalyptus consideniana	n,v	25			S[43]
Eucalyptus cordata	t	17			FR[60]
Eucalyptus dalrympleana s.l.	n,t,v			31	FR[60]
Eucalyptus decipiens s.l.	w				LS[40]
Eucalyptus decurva	w				FR[40]
Eucalyptus delegatensis	n,t,v	8,17,25			S[43],FR[60]
Eucalyptus diversicolor	w	2			
Eucalyptus dives	n,v	2,25			S[43]
Eucalyptus doratoxylon	w				FR[59]
Eucalyptus erectifolia	w				FR[59]
Eucalyptus eugenioides	n,q	2			
Eucalyptus falcata	w				FR[40]
Eucalyptus fastigata	n,v,saf	25	27		S[43],HS[27]
Eucalyptus fibrosa s.l.	n,q			31	
Eucalyptus forrestiana	w				FR[50]
Eucalyptus fraxionoides	n,v,saf		27		HS[27]
Eucalyptus gardneri	w				FR[50]
Eucalyptus globoidea	n,v	2,25			S[43]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Eucalyptus globulus s.l.	n,q,s,t,v	2		31	FR[60]
Eucalyptus gomphocephala	w				FR[50]
Eucalyptus goniocalyx	n,s,v			31	
Eucalyptus grandis	n,q	2			
Eucalyptus imlayensis **E**	n				?HS[22]
Eucalyptus krusana	w				FR[50]
Eucalyptus laeliae	w				FR[50]
Eucalyptus lehmanniii	w				FR[56]
Eucalyptus ligulata subsp. *stirlingica*	w				LS[58]
Eucalyptus macrorhyncha	n,s,v	2,4,25,29			S[43]
Eucalyptus mannifera	n,v	2			
Eucalyptus marginata	w	2,14,15, 24	46,53	31	S[46,53],MS[24] LS[40,59]
Eucalyptus megacarpa	w				FR[50]
Eucalyptus niphophila	n,v		3		
Eucalyptus nitens	t,v	8,25			S[43],LS[60]
Eucalyptus nitida	t	17			FR[60]
Eucalyptus oblique	n,q,s,t,v	2,17,18, 19,25,29		31	S[43],LS[60]
Eucalyptus occidentalis	w				FR[50]
Eucalyptus ovata s.l.	n,s,t,v	17			FR[60]
Eucalyptus pachyloma	w				FR[40]
Eucalyptus paniculata	n,q			31	
Eucalyptus patens	w				FR[50]
Eucalyptus pauciflora s.l.	n,t,v	25		31	FR[22]
Eucalyptus pilularis	n,q	2		31	
Eucalyptus piperita s.l.	n	2			
Eucalyptus polyanthemos	n,v	3			
Eucalyptus preissiana	w				FR[40]
Eucalyptus pulchella	t	17			FR[60]
Eucalyptus racemosa s.l.	n			31	
Eucalyptus radiata	n,q,t,v	2,4,25		31	S[43]
Eucalyptus regnans	t,v	2,25			S[43],FR[60]
Eucalyptus rossii	n	2			
Eucalyptus rudis	w,				FR[50]
Eucalyptus saligna	n,q	2			
Eucalyptus sieberi	n,t,v	2,17,25		31	S[43],LS[60]
Eucalyptus smithii	n,v,saf		27		HS[27]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Eucalyptus spathulata	w				FR[50]
Eucalyptus staeri	w				LS[40,59]
Eucalyptus talyuberlup	w				FR[59]
Eucalyptus tenuiramis	t	17	3		
Eucalyptus todtiana	w		37,53		S[37,53]
Eucalyptus uncinata	w				FR[40]
Eucalyptus viminalis	n,q,s,t,v	2,25		31	FR[60]
Eucalyptus wandoo	w				FR[50]
Eucalyptus willisii s.l.	s,v	25			S[43]
Homalospermum firmum	w				FR[59]
Hypocalymma angustifolium s.l.	w	15,28,24	3		FR[21,24]
Hypocalymma cordifolium s.l.	w	15			
Hypocalymma myrtifolium	w				FR[40,59]
Hypocalymma phillipsii	w				FR[59]
Hypocalymma robustum	w	14,15,24			S[24,37,46]
Hypocalymma speciosum	w				FR[40]
Hypocalymma strictum s.l.	w				HS[40]
Kunzea ericifolia	v	14,24	3		
Kunzea montana	w	58			LS[58,59]
Kunzea parvifolia	n,q,v	25			
Kunzea pomifera	s,v		3		
Kunzea preissiana	w				FR[40]
Kunzea recurva s.l.	w		3		MS[40]
Kunzea sulphurea	w				S[46]
Leptospermum continentale	s	25			S[43]
Leptospermum coriaceum	n,s,v		3		
Leptospermum ellipticum	w	15			
Leptospermum erubescens	w				FR[40]
Leptospermum glaucescens	t	17,34			HS[34], VS or MS[60]
Leptospermum juniperinum	n,s,v	13,18,19	3		
Leptospermum lanigerum	n,q,s,t,v	3			
Leptospermum myrsinoides	n,s,v	4,25			S[43]
Leptospermum scoparium	n,t,v	8,17			FR[22]
Leptospermum trinervium	n,q,v				LS[42]
Lophostemon confertus	n,q	2			
Melaleuca cuticularis	w				FR[40]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Melaleuca diosmifolia	w				FR[50]
Melaleuca elliptica	w		3		
Melaleuca gibbosa	s,t,v,w	17			
Melaleuca holosericea	w				FR[56]
Melaleuca incana	w		3		
Melaleuca lanceolata	w				FR[50]
Melaleuca laxiflora	w				FR[53]
Melaleuca macronychia	w		3		FR[50]
Melaleuca microphylla	w				FR[59]
Melaleuca nesophila	w				FR[50]
Melaleuca pentagona s.l.	w		3		FR[50]
Melaleuca pritzellii	w				LS[58]
Melaleuca pulchella	w				FR[50]
Melaleuca scabra	w	37			S[37,46]
Melaleuca seriata	w				FR[40]
Melaleuca spathulata	w				FR[50]
Melaleuca squamea	n,s,t,v	17,34	3	33	HS[34]
Melaleuca squarrosa	n,s,t,v	17,25			S[43],FR[21]
Melaleuca suberosa	w				FR[40]
Melaleuca subfalcata	w				S[40]
Melaleuca thymoides	w	14,24			MS[59]
Melaleuca uncinata	n,nt,s,v,w		3		
Melaleuca violacea	w				FR[50]
Pericalymma ellipticum	w	14,24	37,53		S[37,53]
Phymatocarpus maxwellii	w		3		
Regelia inops	w		3		LS[40]
Rhodamnia blairiana	q				S[36] FR[36]
Rhodamnia sessiliflora	q				FR[36]
Scholtzia involucrata	w	37			S[46]
Syzygium cormiflorum	q				FR[36]
Syzygium erythrodoxum	q			16	
Syzygium kuranda	q				S[36]
Syzygium johnsonii	q				FR[36]
Syzygium wesa	q			16	FR[36]
Thryptomene calycina	s,v	2	44		MS[44]
Thryptomene micrantha	s,t,v	34			HS[60]
Thryptomene saxicola	w				S[37]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Verticordia carinata **V**	w	58			LS-MS[58]
Verticordia chrysantha	w		3		
Verticordia densiflora	w	14,37, 49,53			S[37,49,53]
Verticordia habrantha	w				FR[40]
Verticordia huegelii	w	14		37, 53	S[37,53]
Verticordia nitens	w	37			S[37,46]
Verticordia plumosa	w	14	3		
Waterhousia unipunctata	q				FR[36]
Wehlia coarctata	w		3		
OCHNACEAE					
Brackenridgea nitida subsp. *australiana*	q	16			FR[36]
OLACACEAE					
Olax benthamiana	w				Q[21]
Olax phyllanthi	w				FR[40]
OLEACEAE					
Chionanthus axillaris	q				FR[36]
ORCHIDACEAE					
Caladenia flava	w				FR[21,59]
Cryptostylis ovata	w				FR[40]
Drakea confluens **E**	w				FR[58]
Elythranthera brunonis	w				FR[21,59]
Eriochilus dilatatus	w				FR[40]
Leporella fimbriata	s,t,vw				FR[40]
Mecopodum parvifolium	w				FR[21]
Pterostylis concinna	n,s,t,v	25			S[43]
Pterostylis vittata	s,v,t,w				FR[59]
Pterostylis aff. *nana*	w				FR[59]
Pyrorchis nigricans	w				FR[21]
Thelymitra crinita	w				FR[21]
Thelymitra pauciflora s.l.	n,q,s,t,v,w				FR[59]
PHORMIACEAE					
Agrostocrinum scabrum	w			21	FR[59]S[21]
Dianella longifolia s.l.	n,nt,q,s,t,v,w	25		9,34	
Dianella revoluta s.l.	n,q,s,t,v,w	14,24			S[24]
Dianella tasmanica	n,t,v	8,17			
Johnsonia lupulina s.l.	w				FR[40]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Tricoryne elatior	n,nt,q,s,t,v,w				FR[21]
PHYLLOCLADACEAE					
Phyllocladus aspleniifolius	t	17,34	3		
PITTOSPORACEAE					
Billardiera drummondiana	w				FR[24]
Billardiera fraseri	w				FR[21]
Pittosporum phillyreoides	n,nt,q,s,v,w				FR[50]
Rhytidosporum procumbens	n,q,t,v		2		
Sollya drummondii	w				FR[58,59]
POACEAE					
Agrostis aemula	n,q,s,t,v,w				FR[59]
Amphipogon amphipogonoides	w				Q[21]
Amphipogon laguroides s.l.	w				FR[59]
Anisopogon avenaceus	n,v				FR[42]
Austrostipa compressa	w				FR[40]
Austrostipa flavescens	n,s,t,v,w				LS[40]
Deyeuxia drummondii **E**	w				FR[58]
Entolasia stricta	n,q				FR[42]
Neurachne alopecuroidea	s,v,w				FR[21]
Poa poiformis	n,q,s,v,w				FR[54]
Poa porphyroclados	w				FR[59]
Poa sieberiana	n,q,t,v		44		FR[44]
Tetrarrhena juncea	n,q,t,v				FR[22]
Tetrarrhena laevis	w			21	FR[59],Q[21]
Themeda triandra	n,nt,q,s,t,v,w	29			S[43]
PODOCARPACEAE					
Microstrobos fitzgeraldii	n		3		
Podocarpus druoynianus	w	15,46, 53	3		S[46,53]
Podocarpus lawrencei	n,t,v	17	3		
Pruminopitys amara	q			16	
POLYGALACEAE					
Comesperma calymega	s,t,v,w	40			FR[21]
Comesperma confertum	w	40			FR[40]
Comesperma ericinum s. l.	n,q,t,v				
Comesperma virgatum	w			21	Q[21],FR[24]
PROTEACEAE					
Adenanthos apiculatus	w		3		

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Adenanthos barbiger	w	14,28			S[46],HS[14]
Adenanthos cacomorphus	w				HS[41]
Adenanthos cuneatus	w				S[46,51]HS[40]LS[59]
Adenanthos cunninghamii **E**	w				S[49,52],MS[40,41]
Adenanthos cygnorum s.l.	w				S[37,46],HS[40]
Adenanthos cygnorum subsp. *chamaephyton*	w				HS[41]
Adenanthos detmoldii s.l.	w				S[46],HS[41]
Adenanthos dobagii **E**	w				S[49],HS[41]
Adenanthos ellipticus **V**	w				S[52],HS[41,59]
Adenanthos eyrei **E**	w				HS[41]
Adenanthos filifolius	w	58			S[56],MS-HS[40,58,59]
Adenanthos glabrescens subsp. *exasperatus*	w				HS[41]
Adenanthos gracilipes	w				HS[41]
Adenanthos ileticos	w				S[52],HS[41]
Adenanthos labillardierei	w				HS[41,59]
Adenanthos linearis	w				HS[40,41]
Adenanthos macropodiana	s	19			
Adenanthos meisneri	w				S[46]
Adenanthos obovatus	w	2,14,15, 24			S[37,46,53],HS[40,59]
Adenanthos oreophilus	w				S[56],HS[40,59]
Adenanthos pungens subsp. *effusus* **E**	w				S[49],HS[41]
Adenanthos pungens subsp. *pungens* **V**	w				S[49],HS[41]
Adenanthos sericeus	w				S[46]
Adenanthos terminalis	s,v				S[57]
Adenanthos velutinus **E**	w				HS[41]
Agastachys odorata	t	17,34			HS[34]
Banksia aculeata	w				MS[40],S[58]
Banksia ashbyi	w	47	47		S[47]
Banksia aspleniifolia	q		3		
Banksia attenuata	w	14,15,24, 37	3	23*	S[46,53],HS[23,40]
Banksia audax	w			23*	
Banksia baueri	w	46, 47		23*	HS[59],S[23,46,47], MS[40]
Banksia baxteri	w	46, 47		23*	S[46,47],HS[40,59]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Banksia benthamiana	w			23*	HS[23,41]
Banksia brownii **E**	w	58	49, 47, 52	23*	S[49,47,52] HS[23,40,41,58,59]
Banksia burdettii	w		47	23*	S[47]
Banksia caleyi	w		47, 3	23*	S[47],MS[40]
Banksia candolleana	w		47	23*	S[47]
Banksia chamaephyton	w				HS[41]
Banksia coccinea	w		46, 47	23*	S[46,47],HS[23,40,59]
Banksia cuneata **E**	w		52	23*	S[52],HS[23,40,41]
Banksia dryandroides	w			23*	HS[40]
Banksia elderiana	w		3	23*	
Banksia elegans	w		3		HS[41]
Banksia epica	w				HS[41]
Banksia ericifolia	n	3,6		23*	SV[42]
Banksia gardneri var. *brevidentata*	w				MS[40]
Banksia gardneri var. *gardneri*	w				MS[40]
Banksia gardneri var. *hiemalis*	w			23*	
Banksia goodii **V**	w				S[49,52],MS[41]
Banksia grandis	w	14,15,21, 24,28	3	21,23*	S[24,46,47,53] HS[14,23,40,59]
Banksia hookeriana	w		47,	23	S[47],HS[23]
Banksia ilicifolia	w	14,15,24, 37,46,53			S[46,53],HS[23,40]
Banksia integrifolia s.l.	n,q,t,v	2		23*	
Banksia laevigata	w			23*	S[23],HS[41]
Banksia laricina	w	37	47,	23*	S[47],HS[23,40]
Banksia lemanniana	w		3	23*	
Banksia lindleyana	w		47,	23*	S[47]
Banksia littoralis	w	14,15	46, 53	23*	S[46,53],HS[40]
Banksia lullfitzii	w			23*	HS[41]
Banksia marginata	n,s,t,v	2,4,8,13, 17,18,19, 25,29,34		23*	S[43]
Banksia media	w		46	23*	S[46]
Banksia meisneri var. *ascendens*	w				HS[41]
Banksia menziesii	w	14,15,24, 37		23*	S[46,47,53],HS[23,40]
Banksia micrantha	w				MS[40,41]
Banksia nutans	w			23*	S[46, 47],HS[40]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Banksia oblongifolia	n,q			23*	
Banksia occidentalis s.l.	w		3	23*	S[40,46,47],HS[40,41]
Banksia oligantha **E**	w				S[49,52],HS[41]
Banksia oreophila	w	58			HS[40,58,59]
Banksia ornata	s,v		3	23*	HS[23]
Banksia paludosa subsp. *paludosa*	n			23*	SV[42]
Banksia petiolaris	w			23*	
Banksia pilostylis	w			23*	
Banksia preamorsa	w			23*	S[46]
Banksia prionotes	w			23*	S[46,47],HS[23,40]
Banksia pulchella	w			23*	HS[23]
Banksia quercifolia	w	15		23*	S[46,51],HS[40,59]
Banksia repens	w			23*	MS[40]
Banksia saxicola	v		44		HS[44]
Banksia scabrella	w				HS[41]
Banksia sceptrum	w			23*	HS[23]
Banksia seminuda	w				S[46],HS[40]
Banksia serrata	n,s,t,v	2,17,25, 34			S[43],SV[42,60]
Banksia solandri	w	58			MS[40], HS[41,58,59]
Banksia speciosa	w		3	23*	S[46,47],HS[23,40]
Banksia sphaerocarpa s.l.	w		3	23*	S[46,47] MS[59] HS[23,40,41,58]
Banksia spinulosa var. *cunninghamii*	n,q,v	13,25			S[43]
Banksia telmatiaea	w	37			S[37,46]
Banksia tricuspis	w				S[52],HS[41]
Banksia verticillata **V**	w			23*	S[52],HS[40,41,58,59]
Banksia victoriae	w			23*	HS[23]
Banksia violacea	w			23*	HS[40,59]
Buckinghamia celsissima	q			16	
Cardwellia sublimis	q				S[36]
Carnarvonia araliifolia var. *montana*	q	16			
Cennarrhenes nitida	t	17,34			HS[34]
Conospermum caeruleum s.l.	w				MS[59]
Conospermum coerulescens subsp. *dorrienii*	w				MS[59]
Conospermum eatoniae	w				LS[41]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Conospermum hookeri	t	34			MS[60]
Conospermum mitchellii	v	25,29			S[43]
Conospermum scaposum	w				LS[41]
Conospermum spectabile	w				S[58]
Conospermum stoechadis	w				S[37,46]
Conospermum todii	w				S[52]
Conospermum triplinervium	w	37		37	S[37]
Conospermum undulatum	w				LS[41]
Darlingia darlingiana	q	16			S[36]
Dryandra acanthopoda	w				HS[41]
Dryandra anatona **E**	w	58			S[49],HS[41,58]
Dryandra arctotidis	w				S[46],MS[40]
Dryandra armata s.l.	w	14			HS[59],S[46]
Dryandra baxteri	w				HS[59]
Dryandra bipinnatifida	w				S[46]
Dryandra calophylla	w				MS[58]
Dryandra carduacea	w	14			
Dryandra cirsioides	w				MS[40]
Dryandra comosa	w				HS[41]
Dryandra concinna	w	58			HS[58,59]
Dryandra conferta var. *parva*	w				HS[58]
Dryandra cynaroides	w				HS[41]
Dryandra erythrocephala var. *inopinata*	w				HS[41]
Dryandra falcata	w				HS[40]
Dryandra ferruginea subsp. *pumila*	w				HS[58]
Dryandra foliolata	w	58			HS[58,59]
Dryandra foliosissima	w				HS[41]
Dryandra formosa	w	46, 51,58			S[46,51],MS-HS[40,58,59]
Dryandra fraseri var. *oxycedra*	w				HS[41]
Dryandra hirsuta	w	58			MS[40,58]
Dryandra horrida	w				HS[41]
Dryandra idiogenes	w				HS[41]
Dryandra ionthocarpa **E**	w				HS[41]
Dryandra kippistiana var. *paenepeccata*	w				HS[41]
Dryandra lepidorhiza	w				HS[41]
Dryandra lindleyana s.l.	w				S[46],SP[21]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Dryandra mimica **E**	w				S^{52},HS^{41}
Dryandra montana **E**	w	58			S^{49},$HS^{41,58,59}$
Dryandra mucronulata	w				HS^{40}
Dryandra nivea s.l.	w	14,28			$S^{37,46,53}MS^{40,59}$
Dryandra octotriginta	w				HS^{41}
Dryandra plumosa subsp. *denticulata*	w				MS-$HS^{40,58,59}$
Dryandra polycephala	w				MS^{41}
Dryandra porrecta	w				HS^{41}
Dryandra praemorsa	w		3		
Dryandra preissii	w				HS^{41}
Dryandra pseudoplumosa	w				HS^{58},MS^{40}
Dryandra pteridifolia	w				S^{46},HS^{40}
Dryandra pulchella	w				HS^{41}
Dryandra quercifolia	w				$HS^{40,59}$
Dryandra sclerophylla	w				HS^{41}
Dryandra seneciifolia	w				S^{46},MS-$HS^{41,58}$
Dryandra serra	w				S^{46},$HS^{41,58}$
Dryandra serratuloides subsp. *perissa*	w				S^{49}
Dryandra serratuloides s.l.	w				$S^{49,52}$,HS^{41}
Dryandra sessilis	w	14,28			SP^{21},S^{46},MS^{40}
Dryandra shanklandiorum	w				HS^{41}
Dryandra speciosa	w				HS^{41}
Dryandra squarrosa subsp. *argillacea*	w				S^{49}
Dryandra squarrosa s.l.	w				S^{46}
Dryandra subpinnatifida	w				HS^{41}
Dryandra tenuifolia	w				HS^{40}
Dryandra tortifolia	w				HS^{41}
Dryandra trifontinalis	w				HS^{41}
Dryandra wonganensis	w				HS^{41}
Franklandia fucifolia	w				MS^{40}
Franklandia triaristata	w				LS^{41}
Grevillea acrobotrya susbp. *uniformis*	w				LS^{41}
Grevillea alpina	n,v	2,25,29			S^{43}
Grevillea aneura	w				LS^{41}
Grevillea annulifera	w				LS^{41}
Grevillea aquifolium	s,v	25,29			S^{43}
Grevillea asparagoides	w				LS^{41}

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Grevillea astericosa	w				LS[41]
Grevillea batrachioides **E**	w				LS[41]
Grevillea baxteri	w				LS[41]
Grevillea brachystylis subsp. *australis* **V**	w				LS[41]
Grevillea brachystylis subsp. *brachystylis*	w				LS[41]
Grevillea bracteosa	w				LS[41]
Grevillea calliantha **E**	w				S[52],LS[41]
Grevillea candicans	w				LS[41]
Grevillea christinae **E**	w				LS[41]
Grevillea chrysophaea	v	32			HS[32]
Grevillea cirsiifolia	w				S[52]
Grevillea confertifolia	v		44		MS[44]
Grevillea costata	w				LS[41]
Grevillea crowleyae	w				LS[41]
Grevillea curviloba s.l.	w				LS[41]
Grevillea decora	q		3		
Grevillea depauperata	w				LS[41]
Grevillea donaldiana	w				LS[41]
Grevillea dryandroides s.l.	w				LS[41]
Grevillea erectiloba	w				LS[41]
Grevillea eriobotrya	w				LS[41]
Grevillea fasciculata	w				FR[40],MS[59]
Grevillea fistulosa	w				LS[41]
Grevillea flexuosa **V**	w				LS[41]
Grevillea fulgens	w				LS[41]
Grevillea fuscolutea	w				LS[41]
Grevillea georgeana	w				LS[41]
Grevillea glabrata subsp. *dissectifolia*	w				LS[41]
Grevillea glabrata subsp. *ornithopoda*	w				LS[41]
Grevillea globosa	w				LS[41]
Grevillea granulosa	w				LS[41]
Grevillea hookeriana	w				FR[50]
Grevillea inconspicua	w				LS[41]
Grevillea infundibularis **E**	w				LS[41]
Grevillea involucrata **E**	w				LS[41]
Grevillea irrasa subsp. *irrasa*	n	13			HS[22]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Grevillea juniperina s.l.	n		3		
Grevillea kenneallyi	w				LS[41]
Grevillea lanigera	n,v		3		
Grevillea latifolia	w				LS[41]
Grevillea lavandulacea s.l.	s,v				S[20]
Grevillea leptopoda	w				LS[41]
Grevillea lissopleura	w				LS[41]
Grevillea longistyla	q		3		
Grevillea lullfitzii	w				LS[41]
Grevillea makinsonii	w				LS[41]
Grevillea manglesioides subsp. *papillosa*	w				LS[41]
Grevillea marriottii	w				LS[41]
Grevillea maxwellii **E**	w				LS[41]
Grevillea microstegia	v		44		LS[44]
Grevillea miniata	w				LS[41]
Grevillea minutiflora	w				LS[41]
Grevillea miqueliana s.l.	n,v		3		
Grevillea mucronulata	n		3		
Grevillea murex **E**	w				LS[41]
Grevillea nana subsp. *abbreviata*	w				LS[41]
Grevillea oleioides	n				S[22]
Grevillea olivacea	w				LS[41]
Grevillea phanerophlebia	w				LS[41]
Grevillea phillipsiana	w				LS[41]
Grevillea pieroniae	w				MS[58]
Grevillea pilosa subsp. *dissecta*	w				LS[41]
Grevillea pilulifera	w				FR[21]
Grevillea pimeleoides	w				LS[41]
Grevillea polybractea	n,v		3		
Grevillea prostrata	w				LS[41]
Grevillea psilantha	w				LS[41]
Grevillea quinquenervis	s	19			
Grevillea rogersii	s	19			
Grevillea rogersoniana	w				LS[41]
Grevillea rosieri	w				LS[41]
Grevillea rosmarinifolia s.l.	n,s,v		3		

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Grevillea roycei	w				LS[41]
Grevillea rudis	w				LS[41]
Grevillea saccata Benth.	w				S[52]
Grevillea scabra	w				LS[41]
Grevillea scabrida	w				LS[41]
Grevillea scapigera **E**	w				LS[41]
Grevillea secunda	w				LS[41]
Grevillea spinosissima	w				LS[41]
Grevillea steiglitziana	v	25			S[43]
Grevillea stenostachya	w				LS[41]
Grevillea subtiliflora	w				LS[41]
Grevillea synapheae	w	24			FR[24]
Grevillea tenuiloba	w				LS[41]
Grevillea tetrapleura	w				LS[41]
Grevillea thelemanniana	w				LS[41]
Grevillea triloba	w				LS[41]
Grevillea tripartita	w				MS[40]
Grevillea victoriae s.l.	n,v		3		
Grevillea williamsonii **E**	v		44		HS[44]
Grevillea wilsonii	w				FR[21]
Grevillea wittweri	w				LS[41]
Hakea aculeata **V**	w				LS[41]
Hakea ambigua	w				MS[40,59]
Hakea amplexicaulis	w	24			FR[24]
Hakea bakeriana	n		3		
Hakea baxteri	w				S[46],MS[40,59]
Hakea bicornata	w				LS[41]
Hakea ceratophylla	w				LS[40,59]
Hakea conchifolia	w		3		
Hakea corymbosa	w				FR[40]
Hakea crassifolia	w				MS[40,59]
Hakea crassinervia	w				LS[41]
Hakea cucullata	w				S[46],MS[40,59]
Hakea dactyloides	n,q,v				S[22]
Hakea elliptica	w				MS[59]
Hakea flabellifolia	w				S[56]
Hakea kippistiana	w		3		

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Hakea lasiantha	w				MS[40]
Hakea lasiocarpha	w				MS[58]
Hakea laurina	w				LS[40]
Hakea lehmanniana	w				MS[40]
Hakea lissocarpha	w	24,28			FR[21,24]
Hakea longiflora	w				LS[41]
Hakea marginata	w				HS[40]
Hakea megalosperma **V**	w				LS[41]
Hakea myrtoides	w				LS[41]
Hakea neurophylla	w				LS[41]
Hakea nodosa	s,t,v	25			S[43]
Hakea oleifolia	w		3		S[46]
Hakea pendanicarpa subsp. *crassifolia*	w				S[40,46]
Hakea pendens	w				LS[41]
Hakea petiolaris	w				FR[50]
Hakea platysperma	w		3		
Hakea prostrata	w				S[46]
Hakea rigida	w				LS[41]
Hakea rubrifolia	w				LS[40]
Hakea ruscifolia	w	14			FR[21],LS[40]
Hakea salicifolia	n,q				
Hakea sericea	n,t,v	2,17,25			
Hakea spathulata	w				LS[41]
Hakea stenocarpa	w				FR[21]
Hakea trifurcata	w				S[46],LS[40]
Hakea tuberculata	w				LS[58]
Hakea ulicina	n,t,v	25,34		9	S[43]
Hakea undulata	w		3		S[46],MS[40]
Hakea varia	w				LS[40,59]
Hakea victoria	w		3		LS[40,59]
Isopogon alcicornis	w				HS[41]
Isopogon anemonifolius	n				SV[42]
Isopogon asper	w		3		
Isopogon attenuatus	w	15		54	LS[59],S[54]
Isopogon axillaris	w				S[46],HS[40]
Isopogon baxteri	w				HS[58],LS[59]MS[40]
Isopogon buxifolius var. *obovatus*	w				HS[40,59]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Isopogon ceratophyllus	s,t,v	18,25,29, 34			S[43]
Isopogon drummondii	w				HS[41]
Isopogon formosus	w	15,46			HS[59],S[46],LS[40]
Isopogon heterophyllus	w				MS[40]
Isopogon latifolius	w	58			HS[58],MS[40]
Isopogon petiolaris	n,q		3		
Isopogon polycepahlus	w		3		
Isopogon scabriusculus	w				MS[40]
Isopogon sphaerocephalus	w	14,28			S[24,46,48]MS[40,59]
Isopogon teretifolius var. petrophiloides	w				MS[40]
Isopogon tridens	w				HS[41]
Isopogon trilobus	w				HS[40]
Isopogon tripartitus	w				MS[40]
Isopogon uncinatus **E**	w	58			S[49,52],HS[41,58]
Lambertia echinata subsp. *echinata* **E**	w				S[46,49,52],HS[41,58]
Lambertia echinata subsp. *occidentalis*	w				S[49]
Lambertia ericifolia	w				HS[58],MS[40]
Lambertia fairallii **E**	w	58			S[49,52],HS[41,58,59]
Lambertia formosa	n				SV[42]
Lambertia inermis s.l.	w				S[56],HS[40,59]
Lambertia multiflora	w				S[56]
Lambertia orbifolia **E**	w	58			S[49,52],HS[40,41,58]
Lambertia rariflora s.l.	w				LS[41]
Lambertia uniflora	w				HS[40,59]
Lomatia fraseri	n,v	13			
Lomatia fraxinifolia	q				S[36]
Lomatia ilicifolia	n,q,v	25			S[43]
Lomatia tasmanica **CE**	t			34	S[61]
Opisthiolepis heterophylla	q				S[36]
Orites diversifolia	t	17			
Persoonia baeckeoides	w				LS[41]
Persoonia brachystylis	w				LS[41]
Persoonia brevirhachis	w				LS[41]
Persoonia chapmaniana	w				LS[41]
Persoonia cornifolia	n,q				HS[22]
Persoonia elliptica	w				S[46],HS[22]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Persoonia gunnii	t	17			
Persoonia hakeiformis	w				LS[41]
Persoonia juniperina	s,t,v	17,25,29			S[43], S[60]
Persoonia kararae	w				LS[41]
Persoonia leucopogon	w				LS[41]
Persoonia levis	n,v	3,6			FR[22]
Persoonia linearis	n,q,v				FR[22]
Persoonia longifolia	w	14,15,28			S[46,53,54] HS[21,40,59]
Persoonia micranthera **E**	w	58			HS[58,59],LS[41]
Persoonia microcarpa	w				LS[40]
Persoonia muelleri var. *densifolia*	t			9	HS[9]
Persoonia papillosa	w				LS[41]
Persoonia rudis	w				LS[41]
Persoonia scabra	w				LS[41]
Persoonia silvatica	n,v				S[22]
Persoonia sulcata	w				LS[41]
Persoonia trinervis	w				MS[40]
Petrophile anceps	w				HS[58]
Petrophile biloba	w		53		S[53]
Petrophile biternata	w				MS[41]
Petrophile canescens	n,q				
Petrophile crispata	w				MS[41]
Petrophile divaricata	w				HS[40,59]
Petrophile diversifolia	w				S[46],HS[40,59]
Petrophile drummondii	w	37			S[37]
Petrophile ericifolia	w				HS[40]
Petrophile fastigiata	w		3		
Petrophile incurvata	w				MS[41]
Petrophile linearis	w	14,24			S[37,46]
Petrophile longifolia	w				HS[40]
Petrophile media	w				HS[40]
Petrophile multisecta	s	19			
Petrophile plumosa	w				MS[41]
Petrophile pulchella	n	1			
Petrophile seminuda	w		3		MS[40]
Petrophile serruriae	w				S[46],HS[40]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Petrophile sessilis	n,q	3,6			
Petrophile squamata	w		3		S[46],HS[40]
Petrophile striata	w	14			SP[21]
Petrophile stricta	w				S[37]
Stenocarpus sinuatus	n,q				FR[36]
Stirlingia latifolia	w	14,24			S[46],MS[40]
Stirlingia tenuifolia s.l.	w				S[40]
Stirlingia tenuifolia var. *anethifolia*	w				MS[40]
Stirlingia tenuifolia var. *tenuifolia*	w				MS[40]
Synaphea petiolaris s.l.	w	24			S[46],FR[24]
Synaphea polymorpha	w				S[40],MS[40,59]
Telopea mongaensis	n		3, 12		
Telopea speciosissima	n		3, 12		
Telopea truncata	t	17			
Xylomelum angustifolium	w				S[46]
Xylomelum occidentale	w	15			S[37,46]
RANUNCULACEAE					
Clematis pubescens	w				FR[24],Q[21]
RESTIONACEAE					
Anarthria gracilis	w	40			FR[40]
Anarthria prolifera	w	40			FR[40]
Anarthria scabra	w	40			FR[40]
Calorophus exsulcus	w				FR[21]
Chordifex abortivus **E**	w	58			FR[58]
Chordifex isomorphus	w				FR[58]
Chordifex monocephalus	w	17		33	
Desmocladus fasciculatus	w				FR[21],LS[40]MS[59]
Desmocladus flexuosa	w				FR[21,59]
Harperia confertospicata	w				FR[58]
Leptocarpus tenax	w				FR[40]
Lepyrodia scariosa	n,q				FR[42]
Restio confertospicatus	w				FR[40]
Restio laxocarya	w	14			MS[21]
RHAMNACEAE					
Alphitonia petriei	n,q				S[36]
Alphitonia whitei	q				S[36]
Cryptandra pumila	w				LS[41]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Cryptandra tomentosa	s,t,v	25			S[43]
Pomaderris intermedia	n,t,v	3			
Trymalium floribundum	w		3		
Trymalium ledifolium	w	14,28			S[48,53],SP[21]
ROSACEAE					
Acaena echinata	n,s,t,v,w	25			
RUBIACEAE					
Antirhea sp. (Mt Lewis BG 5733)	q				S[36]
Atractocarpus fitzalanii subsp. *tenuipes*	q				FR[36]
Opercularia echinocephala	w	28			Q[21]
Opercularia vaginata	w				Q[21]
Opercularia varia	n,s,t,v	25			
RUTACEAE					
Acronychia oblongifolia	q	16			
Antirhea sp. (Mt Lewis BG 5733)	q				
Asterolasia phebalioides **V**	s,v		44		HS[44]
Boronia anemonifolia	n,t,v		3		
Boronia baeckeacea	w		3		
Boronia citriodora	t,v	17,34	3		HS[34]
Boronia crenulata s.l.	w	40			FR[40,59]
Boronia crenulata subsp. *viminea*	w		3		
Boronia fastigiata	w			21	S[21]
Boronia microphylla	n,q				
Boronia nana var. *hyssopifolia*	v	25			
Boronia nana var. *nana*	v	25			
Boronia parviflora	n,q,s,t,v	17,34			HS[34], LS or SV[61]
Boronia pilosa s.l.	s,t,v	17,34	3		HS[34], MS[61]
Boronia revoluta	w				S[49]
Boronia spathulata	w				FR[24]
Brombya platynema	q				FR[36]
Correa decumbens	q		3		
Correa pulchella	s	20			
Correa reflexa	s	17,20,25, 29			S[43]
Crowea angustifolia s.l.	w				S[46]
Crowea angustifolia var. *platyphylla*	w		3		
Crowea exalata	n,v		3		

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Crowea saligna	n,q		3		
Flindersia bourjotiana	q				S[36]
Flindersia brayleyana	q			16	
Flindersia pimenteliana	q				FR[36]
Leionema phylicifolium	n,v		3		
Leionema ralstonii **V**	n		22		MS[22]
Melicope elleryana	q				FR[36]
Muiriantha hassellii	w				FR[58]
Nematolepis squamea s.l.	n,q,t,v	2,8,17,34			HS[34]
Phebalium daviesii	t			9	HS[9]
Philotheca myoporoides	n,q,v		3		
Philotheca spicata	w	24	3		FR[21,24]
Philotheca virgata	n,t,v	17			
Zieria laevigata s.l.	n,q		3		
SANTALACEAE					
Exocarpus cupressiformis	n,q,s,t,v	3			
Leptomeria cunninghamii	w	24			FR[24],Q[21]
Leptomeria eriocoides	w				FR[40]
SAPINDACEAE					
Dodonaea boroniifolia	n,q,v		3		
Dodonaea viscosa s.l.	n,nt,q,s,t,v,w	3			FR[50]
Jagera pseudorhus	q			16	
Mischocarpus macrocarpus	q				FR[36]
SAPOTACEAE					
Pouteria brownlessiana	q				S[36]
Pouteria euphlebia	q				FR[36]
Pouteria papyracea	q				FR[36]
Pouteria pearsoniorum	q				FR[36]
SELAGINELLACEAE					
Selaginella uliginosa	n,q,t,v	25			S[43]
SOLANACEAE					
Anthocercis racemosa	w		3		
Solanum oldfieldii	w		3		
STACKHOUSIACEAE					
Tripterococcus brunonis	w				FR[21]
STERCULIACEAE					
Argyrodendron actinophyllum	q			16	

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Franciscodendron laurifolium	q				S[36]
Lasiopetalum floribundum	w	15,28			S[24,48,53],MS[21]
Lasiopetalum glabratum	w	14			
Lasiopetalum membranifolium	w				FR[58]
Thomasia grandiflora	w	15		37	S[37]
Thomasia pauciflora	w	15			
Thomasia sp. Toolbrunup	w				FR[58,59]
STYLIDIACEAE					
Levenhookia pusilla	s,w				FR[21]
Levenhookia stipitata	s,w				FR[21]
Stylidium amoenum	w	26		21	HS[21]
Stylidium brunonianum	w				FR[40]
Stylidium calcaratum	s,v,w				FR[21]
Stylidium graminifolium s. l.	n,q,s,t,v	17,34	3	33	MS[60]
Stylidium imbricatum	w				FR[40,59]
Stylidium hispidum	w				FR[21]
Stylidium junceum	w			21	Q[21]
Stylidium keigheryi	w				FR[59]
Stylidium piliferum subsp. *minor*	w				FR[40]
Stylidium repens	w				FR[21]
Stylidium scandens	w				FR[40]
Stylidium schoenoides	w				Q[21]
Stylidium spathulatum	w	51			S[51]
Stylidium spinulosum subsp. *montanum*	w				FR[59]
Stylidium verticillatum	w				FR[40,58,59]
Stylidium sp. Stirling Range	w				FR[59]
SYMPLOCACEAE					
Symplocos ampulliformis	q				FR[36]
Symplocos cochinchinenis var. *gittonsii*	q				FR[36]
Symplocos stawellii	q	16			
TAXODIACEAE					
Athrotaxis selaginoides	t	17			FR[60]
THYMELAEACEAE					
Pimelea ferruginea	w		3		
Pimelea hispida	w				FR[40,59]
Pimelea humilis	n,s,t,v				

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
Pimelea imbricata var. *piligera*	w		3		
Pimelea ligustrina s.l.	n,q,s,t,v	25			
Pimelea linifolia s.l.	n,q,s,t,v	25,29			S[43],FR[22]
Pimelea pagophila **V**	v		44		HS[44]
Pimelea rosea	w				MS[40]
Pimelea suaveolens	w	14,24			S[24],SP[21]
TREMANDRACEAE					
Tetratheca ciliata	n,s,t,v	25,29,34			S[43]
Tetratheca gunnii **CE**	t	34			MS[60]
Tetratheca hirsuta	w	15		21	HS[21]
Tetratheca labillardierei	n,t,v	17			
Tetratheca pilosa s.l.	n,s,t,v	17,18,25			S[18,43]
Tetratheca procumbens	t	17,34			
Tetratheca setigera	w				HS[40,59]
Tetratheca subaphylla	n,v	13			HS[22]
Tremandra stelligera	w				S[46]
VIOLACEAE					
Hybanthus floribundus	w			21	Q[21]
WINTERACEAE					
Bubbia semecarpoides	q				FR[36]
Tasmannia lanceolata	n,t,v	8,17,34			
Tasmannia purpurascens **V**	n	35			HS[35]
XANTHOPHYLLACEAE					
Xanthophyllum octandrum	q				S[36]
XANTHORRHOEACAE					
Lomandra caespitosa	w			21	
Lomandra confertifolia s.l.	n,q,v				FR[42]
Lomandra filiformis	n,q,v	29			
Lomandra hermaphrodita	w				FR[21]
Lomandra integra	w			21	
Lomandra longifolia	n,q,s,v	29			FR[60]
Lomandra nigricans	w				FR[59]
Lomandra obliqua	n,q				FR[42]
Lomandra odora	w	14			S[46]
Lomandra pauciflora	w				FR[40,59]
Lomandra preisii	w				FR[40]
Lomandra sonderi	w	14,28,46,		21	S[46,48]MS[21]

FAMILY	Distribution	Isolation			Susceptibility Rating
Species		In wild	In cultivation	By experiment	
		48			HS[14]
Lomandra spartea	w				FR[21]
Xanthorrhoea arenaria **V**	t			9	HS[9,60]
Xanthorrhoea australis	n,s,t,v	2,4,13,17 22,29,34	44		S[43],HS[22,61]
Xanthorrhoea bracteata	t	34			
Xanthorrhoea brevistyla	w				HS[40,41]
Xanthorrhoea drummondii	w				S[46]
Xanthorrhoea glauca subsp. *glauca*	n,q	13			HS[13]
Xanthorrhoea gracilis	w	14,24,28, 37,46,48, 53			SP[21] S[24,37,46,48,53] HS[14,40]
Xanthorrhoea latifolia	w	38			
Xanthorrhoea nana	w				S[46]
Xanthorrhoea platyphylla	w	58			HS[40,58,59]
Xanthorrhoea preissii	w	2,14,22, 24,28,37, 46,48,53			SP[21],S[37,46,48,53] HS[14,40,59]
Xanthorrhoea quadrangulata	s	?			
Xanthorrhoea resinifera	n,q,v	13			
Xanthorrhoea semiplana var. *semiplana*	s	18			
Xanthorrhoea semiplana var. *tateana*	s	18			
XYRIDACEAE					
Xyris exilis **V**	w				FR[58,59]
ZAMIACEAE					
Macrozamia communis	n	2			S[22]
Macrozamia riedlei	w	2,14,15, 24			SP[21]S[46,53]HS[40]

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