Western Australia

Plant Diseases Regulations 1989

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THE TEXT OF THE LEGISLATION FOLLOWS

Western Australia

Plant Diseases Regulations 1989

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Western Australia

Plant Diseases Act 1914

Plant Diseases Regulations 1989

Part 1 — Preliminary

1.   Citation

These regulations may be cited as the *Plant Diseases Regulations 1989* [1].

2.   Commencement

These regulations shall come into operation on 1 July 1989 [1].

3.   Interpretation

In these regulations unless the contrary intention appears —

"accredited" means that the Director General of Agriculture has accepted verification from an officer of the Department of Agriculture [2] in the exporting State or Territory that —

(a)   the exporter is equipped to carry out the relevant treatment and the exporter's staff are trained in the correct techniques of treatment and maintain records of treatment;

(b)   the area of origin is certified as being free from specified diseases; or

(c)   approved quarantine protocols have been carried out;

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"approved" means approved by the Director General;

"certification" means verification in writing —

  (a) of treatment of potential carriers; or

  (b) of conditions under which plants were grown; or

  (c) that a potential carrier or an area was inspected and found free of specified diseases,

supplied by —

  (d) the Department of Agriculture in the State or Territory in which the plants originated; or

  (e) a person nominated under a quality assurance system approved by the Director General,

and **"certified"** has a corresponding meaning;

"Code of Practice" means the publication entitled "the Code of Practice for the Management of Queensland Fruit Fly" endorsed by the Standing Committee on Agriculture and Resource Management in May 1993;

"Director General" means the Director General of Agriculture or a person authorized by him;

"immediately" means within the time taken to travel to the nearest inspection point by the shortest route;

"importer" means the owner, consignee, agent, carrier or any other person concerned in the importation of a potential carrier into Western Australia;

"inspection point" means an inspection point referred to in regulation 6;

"quality assurance system" means a quality assurance system approved by the Director General under regulation 3A;

"specified diseases" means those diseases relevant to the potential carrier and nominated by the Director General.

[Regulation 3 amended in Gazette 4 Jun 1993 p. 2796; 7 Jun 1996 p. 2373.]

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Part 2 — Entry requirements

3A.   Quality assurance system

Subject to these regulations a person may move plants into the State or out of any specified part of the State under a quality assurance system approved by the Director General.

[Regulation 3A inserted in Gazette 4 Jun 1993 p. 2797.]

3B.   Bringing plants into the State

(1)   A person shall not bring into the State any plant unless —

    (a)   it is a plant listed in Schedule 5; or

    (b)   the Director General has approved the bringing of that plant into the State and the person complies with any conditions imposed by the Director General.

Penalty: $5 000.

(2)   Nothing in this regulation affects the application of regulation 4 if the plant is also referred to in Schedule 1.

(3)   The fact that a plant brought into the State is listed in Schedule 5 does not affect the liability of the person bringing that plant into the State if by doing so the person also brings into the State a plant that is not listed in Schedule 5.

(4)   Subregulation (3) applies even if inspection, testing or laboratory analysis at the time the plant was brought into the State did not reveal that the plant was contaminated with a plant not listed in Schedule 5.

[Regulation 3B inserted in Gazette 6 Jan 1998 p. 48.]

4.   Potential carriers — conditions for entry

(1)   The conditions under which a potential carrier, referred to in Schedule 1 Part A column 1, shall be allowed into the State are referred to by number in columns 2 to 5, opposite the name of

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the potential carrier to which those conditions apply and are set out numerically in Schedule 1 Part B.

(1a)   The conditions under which a potential carrier, referred to in Schedule 1 Part AA column 1, shall be allowed into the State are referred to by number in column 2, opposite the name of the potential carrier to which those conditions apply and are set out numerically in Schedule 1 Part B.

(2)   Subject to regulation 4A a person who brings into the State a potential carrier in contravention of the conditions applicable to that potential carrier set out in Schedule 1 commits an offence.

Penalty: $5 000.

[Regulation 4 amended in Gazette 18 Sep 1992 p. 4668; 2 Jul 1993 p. 3253; 17 Sep 1993 p. 5038.]

4A.   Potential carriers — entry for experimental purposes

(1)   Notwithstanding regulation 4 the Director General may approve the entry into the State of otherwise prohibited or restricted potential carriers for experimental purposes.

(2)   An approval given for the purposes of subregulation (1) may specify —

(a)   the period during which the approval is to have effect; and

(b)   such conditions relating to the entry of the potential carrier as the Director General thinks fit.

[Regulation 4A inserted in Gazette 17 Sep 1993 p. 5039; amended in Gazette 14 Jan 1997 p. 380-81.]

4B.   Potential carriers — entry for processing or export

(1)   Notwithstanding regulation 4, the Minister may approve the entry into the State of an otherwise prohibited or restricted potential carrier for the purpose of processing or export from the State.

(2) An approval given for the purposes of subregulation (1) may
specify —

(a) the period during which the approval is to have effect;
and

(b) such conditions relating to the entry of the potential
carrier as the Minister thinks fit.

[Regulation 4B inserted in Gazette 14 Jan 1997 p. 381.]

5.   Entry of propagating material

For experimental purposes or the introduction of new genetic
material otherwise prohibited the Director General may approve
the entry of propagating material and such material shall be
grown in post entry quarantine, screened and found free of
specified diseases prior to release.

6.   Inspection

(1) Subject to subregulations (6) and (8), a person who brings any
potential carrier listed in Schedule 1 into the State shall present
that potential carrier, immediately upon entry into the State, for
inspection by an inspector at an inspection point.

(2) A person who fails to comply with subregulation (1) commits an
offence.

Penalty: $5 000.

(3) Inspection points referred to in subregulation (1) are at the
following places —

(a) the Port of Fremantle;

(b) Perth Airport;

(c) the Department of Agriculture [2] Checkpoint on the Eyre
Highway at the Western Australian/South Australian
border;

(d) the Department of Agriculture [2] at Kalgoorlie;

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(e) the Department of Agriculture [2] Checkpoint at Kununurra;

(f) the East Perth Rail Terminal;

(g) the Kalgoorlie Rail Terminal;

(h) the Kewdale rail freight yards;

(i) the Kalgoorlie rail freight yards;

[(j) deleted]

(k) Kalgoorlie Airport;

(l) Broome Airport; and

(m) Kununurra Airport.

(4) The driver of a conveyance shall on reaching an inspection point referred to in subregulation (3)(c) or (e) stop the conveyance and keep it stationary until permitted by an inspector to proceed.

(5) A person who fails to comply with subregulation (4) commits an offence.

Penalty: $5 000.

(6) Subregulation (1) does not apply to a person who brings a cargo container or truck into the State if that person lodges with an inspector at a place referred to in subregulation (3) —

(a) a notice in a form approved by the Director General; or

(b) any other document that satisfies the inspector as to the contents of the cargo container or truck,

and the inspector advises that person that the inspector does not wish to inspect the cargo container or truck.

(7) A notice referred to in subregulation (6) must —

(a) specify any cargo container or truck which the person has brought into the State;

(b) contain the information required by the form; and

(c) be signed in the manner specified in the form.

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(8)   Subregulation (1) does not apply in relation to a potential carrier that is brought into the State by post if, as soon as is practicable after its entry into the State, the potential carrier is presented for inspection by an inspector at —

(a)   the Australia Post Depot, Pilbara St, Welshpool; or

(b)   the offices of Agriculture Western Australia, Baron-Hay Court, South Perth.

[Regulation 6 amended in Gazette 2 Jul 1993 p. 3253;
14 Jan 1997 p. 379; 6 Jan 1998 p. 49; 4 Jun 1999 p. 2268;
4 Feb 2000 p. 420.]

7.   Requirements of inspection

(1)   The importer shall be responsible for unpacking any potential carrier and for preparing it for inspection to the satisfaction of the Director General.

(2)   A person shall not unpack a potential carrier or remove a potential carrier from an inspection point without the permission of an inspector.

Penalty: $5 000.

(3)   Any potential carrier which has been given a clearance by an inspector shall be removed as soon as practicable unless otherwise approved.

[Regulation 7 amended in Gazette 2 Jul 1993 p. 3253.]

8.   Containers

(1)   The owner of imported fruit, vegetable, seed or plants shall ensure that they are transported in new or approved containers bearing the details specified in subregulation (2).

Penalty: $5 000.

(2)   All containers referred to in subregulation (1) shall have details of the commodity type, the commodity producer, packer or

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agent and the district of production printed on an external surface in letters not less than 5 mm in height.

[Regulation 8 amended in Gazette 2 Jul 1993 p. 3253.]

9.   Inspection and disinfection fees

(1)   The importer of any potential carrier including rock, mineral and soil, shall pay inspection fees (or where interstate certification requires assessment, documentation assessment fees) and disinfection fees set out in Schedule 2 but fees are not payable in respect of Items (excluding used vehicles) consigned privately for other than commercial purposes.

(2)   The importer of any plant that is subjected to laboratory analysis to ascertain whether it contains any plants not listed in Schedule 5, shall pay an analysis fee as set out in Schedule 2.

(3)   The Director General may waive the fee imposed by subregulation (2) if the plant is being imported for other than commercial purposes.

[Regulation 9 amended in Gazette 6 Jan 1998 p. 47 and 49; 8 Jun 2001 p. 2923.]

10.   Quarantine notice

A quarantine notice shall be in the form of Form 1 in Schedule 3.

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Part 3 — Inspection of conveyances

11.   **Warning signs**

(1)   For the purposes of section 13(1)(b) of the Act a warning sign may be erected beside any road to give notice to a person driving on that road of the presence of any inspector.

(2)   A warning sign that is erected beside a road under subregulation (1) has the effect of an order, given by an inspector, to any person driving a conveyance on that road towards that warning sign to reduce the speed of that conveyance or to stop the conveyance according to the directions given by that sign.

(3)   The driver of a conveyance shall on reaching a warning sign obey and carry out the directions given by that sign, and upon stopping the conveyance shall keep it stationary until permitted by an inspector to proceed.

Penalty: $5 000.

[Regulation 11 amended in Gazette 22 Jul 1993 p. 3253; 14 Jan 1997 p. 379.]

12.   **Driver to stop**

The driver of a conveyance ordered by an inspector to stop, whether at or near a warning sign or by spoken word or recognized hand signal shall carry out that order and keep the conveyance stationary until permitted by the inspector to proceed.

Penalty: $5 000.

[Regulation 12 amended in Gazette 2 Jul 1993 p. 3254.]

13.   **Damage to signs**

A person shall not wilfully or negligently damage or interfere with, or remove or obliterate, any warning sign erected or maintained or placed near a road pursuant to these regulations.

Penalty: $5 000.

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[Regulation 13 amended in Gazette 2 Jul 1993 p. 3254.]

14.   Movement under quarantine notice

(1)   A notice under section 23 of the Act, directing that a conveyance, vessel or consignment be taken, under quarantine, to a specified place shall be in the form of Form 1 in Schedule 3.

(2)   Where a notice is issued to a person under section 23 of the Act requiring that person to take a conveyance, vessel or consignment under quarantine, to a specified place, the person shall take the conveyance, vessel or consignment directly to the specified place, *in toto*.

Penalty: $5 000.

(3)   Where a conveyance, vessel or consignment is detained at a place pursuant to section 23 of the Act, a person shall not remove it from that place without the permission of an inspector.

Penalty: $5 000.

[Regulation 14 inserted in Gazette 2 Jul 1993 p. 3254; amended in Gazette 20 Aug 1996 p. 4053; 3 Oct 1997 p. 5513.]

15.   Person in charge of conveyance or consignment may be requested to provide access, unload goods, etc.

(1)   An inspector may, in order to facilitate the inspection or search of a conveyance or consignment under section 13 or 23 of the Act, request the person in charge of the conveyance or consignment —

        (a)   to open or otherwise provide access to the conveyance or consignment;

        (b)   to unload any goods or things from the conveyance or forming part of the consignment; or

        (c)   to open any package or container in or on the conveyance or forming part of the consignment,

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to the satisfaction of the inspector.

(2)   If a person fails to comply with a request under
        subregulation (1) —

    (a)   the inspector may do the thing requested or cause it to be
        done; and

    (b)   any costs incurred under paragraph (a) may be recovered
        by the Director General in a court of competent
        jurisdiction up to an amount of $5 000.

[Regulation 15 inserted in Gazette 14 Jan 1997 p. 379-80.]

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Part 4 — Intrastate controls

[Heading inserted in Gazette 25 May 1990 p. 2376.]

Division 1A — Prescribed diseases under section 10 of the Act

[Heading inserted in Gazette 24 Jun 1994 p. 2842.]

15A.   **Prescribed diseases for the purposes of section 10 of the Act**

The diseases or classes or groups of diseases specified in Schedule 7 are prescribed for the purposes of section 10 of the Act.

[Regulation 15A inserted in Gazette 24 Jun 1994 p. 2842.]

Division 1 — Measures to eradicate disease or lessen the risk of the spread of disease

[Heading inserted in Gazette 25 May 1990 p. 2376.]

16.   **Treatment of certain plants etc.**

(1)   In order to —

    (a)   prevent disease from being introduced into specified portions of the State;

    (b)   eradicate a specified disease; or

    (c)   lessen the risk of the spread of a specified disease,

a person shall comply with the treatment of plants, fruit, coverings, goods, conveyances, vessels or other things and the controls on specified diseases, set out in this Division.

(2)   A person who fails to comply with the treatment or controls referred to in subregulation (1) commits an offence.

Penalty: $5 000.

[Regulation 16 inserted in Gazette 25 May 1990 p. 2376.]

*[**17.**   Repealed in Gazette 4 Mar 1997 p. 1353.]*

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17A. Potatoes

(1) Unless the contrary intention appears —

(a) in this regulation and in Schedule 4A Part 3 —

"metropolitan area" shall have the same meaning as "metropolitan region" under the *Metropolitan Region Town Planning Scheme Act 1959*; and

(b) in this regulation —

"Perth Statistical Division" means the area set out in Map 3 of the Australian Bureau of Statistics **publication** 'Crops and Pastures Western Australian Season 1986-1987' published in March 1988, but does not include an area defined in a notice under section 12 of the Act in which the disease potato cyst nematode is the subject of the notice;

"potato growing region" means —

(a) the Shires of Gingin, Jerramungup and Ravensthorpe; and

(b) that portion of the State described in Schedule 1 Part B condition 14(3)(b).

(2) Subject to subregulation (5) a person who grows potatoes in the Perth Statistical Division —

(a) shall ensure that all potato crops are fork tested for potato cyst nematode at the crop maturity stage as specified by an inspector;

(b) shall obtain a certificate from an inspector in the form of Form 2A in Schedule 3 certifying that the potatoes have been treated in accordance with this regulation; and

(c) shall not move any machinery, farm equipment, bulk bins, bags or other containers from the Perth Statistical Division to any other part of the State until he receives a certificate issued by an inspector in the form of Form 4 in Schedule 3 verifying that the machinery, farm

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equipment, bulk bins, bags or other containers have been
cleaned and are free from soil contamination.

(3)   Subject to subregulation (5) a person who washes, grades,
        packs, stores, processes or otherwise treats potatoes grown in
        the Perth Statistical Division shall —

    (a)   not take delivery of any potatoes unless the potatoes are
                accompanied by Form 2A issued in accordance with
                subregulation (2)(b);

    (b)   ensure that trucks, containers and any other form of
                conveyance or potential carrier which has been in
                contact with the potatoes do not leave the premises until
                all soil and potato material has been removed;

    (c)   clean soil and potato material from packing, processing
                and other equipment which has been in contact with the
                potatoes curing packing or processing; and

    (d)   deep bury the soil and potato material removed under
                paragraphs (b) and (c).

(4)   Subject to subregulation (5) a person who distributes or sells
        potatoes grown in the Perth Statistical Division —

    (a)   shall ensure the potatoes are washed clean of any soil
                before distribution or sale;

    (b)   shall not distribute or sell the potatoes to any potato
                growing region of the State outside the Perth Statistical
                Division;

    (c)   may distribute or sell clean washed waste potatoes for
                stock feed in the metropolitan area in approved
                quantities at distribution points nominated by an
                inspector.

(5)   An inspector may, by notice, upon receipt of a written request
        from a person referred to in subregulation (2), (3) or (4) exempt
        the person from any or all of the treatment or controls referred
        to in subregulation (2), (3) or (4).

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(6) For the purposes of regulation 16(1) —

(a) Perth Statistical Division is a specified portion of the State; and

(b) potato cyst nematode (*Globodera rostochiensis*) is a specified disease.

[Regulation 17A inserted in Gazette 25 May 1990 p. 2376-7; amended in Gazette 24 Jan 2003 p. 142.]

17AA. Potatoes — Shire of Esperance

(1) In this regulation —

"Perth Statistical Division" has the same meaning as it has in regulation 17A(1)(b).

(2) A person who takes potatoes from another part of the State into the Shire of Esperance other than —

(a) minitubers, tissue cultured or plantlets or potatoes, other than potatoes referred to in paragraph (b), that are grown under conditions approved by the Director General*;* or

(b) ware potatoes grown in this State other than those grown in the Perth Statistical Division,

commits an offence.

(3) A person who takes into the Shire of Esperance —

(a) machinery, farm equipment, bulk bins or containers, other than bags, that have been used in relation to potatoes or that have been on a property on which potatoes are or have been grown; or

(b) a vehicle used to transport livestock that has been on a property on which potatoes are or have been grown,

unless accompanied by a certificate issued by an inspector that it is free from plant material and soil commits an offence.

(4) A person who takes bags —

(a) that have been used in relation to potatoes; or

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   (b)   that have been on a property on which potatoes are or
         have been grown,

into the Shire of Esperance commits an offence.

[Regulation 17AA inserted in Gazette 24 Jan 2003 p. 142-3.]

**17B.   Banana plants (*Musa spp.*) — Banana Aphid, Banana
          Weevil Borer, Panama Wilt**

   (1)   In this regulation —

         "Carnarvon quarantine area" means the area within
             50 kilometres of the Carnarvon Post Office;

         "Kununurra quarantine area" means the area within
             50 kilometres of the Kununurra Post Office.

   (2)   A person shall not remove any part of a banana plant (except
         fruit) or soil from the Carnarvon quarantine area or the
         Kununurra quarantine area except in accordance with approved
         conditions.

   (3)   For the purposes of regulation 16(1) Banana Aphid, Banana
         Weevil Borer and Panama Wilt are specified diseases.

         [Regulation 17B inserted in Gazette 6 Jan 1998 p. 49-50.]

17C.   Banana plants (*Musa* spp.) — Panama disease tropical race 4

   (1)   In this regulation —

         "quarantine area" means —

               (a)   the area within 50 kilometres of the Broome
                     Post Office;

               (b)   the area within 50 kilometres of the Carnarvon
                     Post Office; or

               (c)   the area within 50 kilometres of the Kununurra
                     Post Office.

   (2)   This regulation applies to a covering that contains banana fruit
         grown or packed within 50 kilometres of a known outbreak of

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Panama disease tropical race 4 (*Fusarium oxysporum* f. sp. *cubense*).

(3) A person shall not take or send a covering to which this regulation applies into a quarantine area from another part of the State, unless the covering is stamped in accordance with subregulation (5).

(4) A person shall not take delivery, in a quarantine area, of a covering to which this regulation applies from another part of the State, unless the covering is stamped in accordance with subregulation (5).

(5) The covering is to be stamped in an approved manner to indicate that the covering and its contents have been inspected by an inspector and found to be free of soil and plant debris.

(6) For the purposes of regulation 16(1) —

　　(a) a quarantine area is a specified portion of the State; and

　　(b) Panama disease tropical race 4 (*Fusarium oxysporum* f. sp. *cubense*) is a specified disease.

[Regulation 17C inserted in Gazette 8 Jan 2002 p. 31-2.]

17D.　Western Flower Thrips — (*Frankliniella occidentalis*)

(1) A grower who detects Western Flower Thrips on his property must, as soon as practicable —

　　(a) apply a control spray treatment to the infested crops; and

　　(b) maintain a monitoring programme,

　　approved by the Director General.

[(2) repealed]

(3) A person must not remove cut flowers from an area within a 50 km radius of an outbreak of Western Flower Thrips unless the flowers —

　　(a) have been treated as approved by the Director General; or

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(b)   have been inspected by an authorized inspector and
found to be free from Western Flower Thrips; or

(c)   are from a property which has been declared to be free
from Western Flower Thrips by the Director General; or

(d)   are from a property on which a spraying and monitoring
programme approved by the Director General has been
applied.

[(4)   *repealed*]

(5)   For the purposes of regulation 16(1) Western Flower Thrips is a
specified disease.

*[Regulation 17D inserted in Gazette 1 Oct 1993 p. 5343;
amended in Gazette 20 Aug 1996 p. 4053.]*

17E.   Palm plants and cut palm foliage — Palm Leaf Beetle

(1)   A person shall not remove palm plants or cut palm foliage from
an area in Western Australia that is infested with Palm Leaf
Beetle to any other part of Western Australia unless the palm
plants or cut palm foliage comply with the requirements of
subregulation (2).

(2)   Palm plants and cut palm foliage comply with this subregulation
if —

(a)   a Department of Agriculture officer has certified —

(i)   in the case of palm plants, that the throat and
spear of each plant has been sprayed with a
solution of carbaryl at a concentration of not less
than 0.1% active ingredient, together with a
commercial wetting agent —

(I)   between 7 and 9 days prior to removal
from the area; and

(II)   within 24 hours prior to removal from
the area;

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(ii)   in the case of cut palm foliage, that the foliage has been cover sprayed to the point of run-off with a solution of carbaryl at a concentration of not less than 0.1% active ingredient, together with a commercial wetting agent within 24 hours prior to removal from the area;

or

(b)   the palm plants or cut palm foliage come from an approved nursery that carries out the appropriate treatments set out in paragraph (a)(i) or (a)(ii).

(3)   For the purposes of regulation 16(1) infestation with Palm Leaf Beetle is a specified disease.

[Regulation 17E inserted in Gazette 24 Jun 1994 p. 2840-41; amended in Gazette 20 Aug 1996 p. 4053.]

17F.   Citrus fruit and stonefruit — Mediterranean fruit fly

(1)   In this regulation —

"Ord River Irrigation Area" means that portion of the State that is north of latitude 17°S and east of longitude 127°E.

(2)   A person who takes citrus fruit or stone fruit into the Ord River Irrigation Area from another part of the State during the period beginning on 1 April and ending on 30 November in any year unless the fruit is certified —

(a)   as being from a part of the State that is free from Mediterranean fruit fly (*Ceratitis capitata*); or

(b)   as having been disinfested in an approved manner,

commits an offence.

Penalty: $5 000.

(3)   For the purposes of regulation 16(1) —

(a)   the Ord River Irrigation Area is a specified portion of the State; and

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(b)   Mediterranean fruit fly (*Ceratitis capitata*) is a specified disease.

[Regulation 17F inserted in Gazette 23 Mar 1999 p. 1259-60; amended in Gazette 11 Aug 2000 p. 4692; 8 Jun 2001 p. 2921-2; 8 Jan 2002 p. 32.]

Division 2 — Control of diseases to which section 11 or 12 of the Act applies

[Heading inserted in Gazette 25 May 1990 p. 2377; amended in Gazette 21 Feb 1997 p. 1166.]

Subdivision 1 — Control of Fruit Fly

[Heading inserted in Gazette 25 May 1990 p. 2377.]

18.   **Fruit Fly**

(1)   In this subdivision unless the contrary intention appears —

"fruit fly" means fruit fly *Ceratitis capitata* or *Bactrocera tryoni*;

"the disease" means the disease known as fruit fly.

(2)   Section 11 of the Act applies to the disease.

(3)   The measures to be adopted in relation to the disease —

(a)   for the purposes of section 11 of the Act; and

(b)   under section 12 of the Act when fruit fly is the disease to which a notice relates,

shall be treatment applied in accordance with subregulations (4) to (8).

(4)   Treatment in accordance with Part 1, 2 or 3 of Schedule 4 shall be applied to every fruit tree, and to every fruit vine, having fruit thereon in the orchard concerned.

(5)   All infected fruit shall be picked from each fruit tree and all fallen fruit shall be gathered from the ground, in the orchard concerned —

(a)   in the case of apricots, feijoas, figs, guavas, loquats, nectarines, peaches, pears, persimmons, plums and quinces, at least once in every 24 hours; and

(b)   in the case of fruits other than apples and fruits referred to in paragraph (a), at least once in every 3 days,

and subject to subregulation (8) destroyed by boiling, burning or some other method approved by a person authorized by the Director General.

(6)   Whenever treatment is applied in accordance with subregulation (8) or Part 2 of Schedule 4 to any fruit by spraying it with a liquid mixture containing dimethoate or fenthion, a person shall not pick or gather for consumption or for sale any of the fruit so sprayed within 7 days of that spraying.

(7)   Whenever treatment is applied in accordance with Part 3 of Schedule 4 to any fruit tree or fruit vine having fruit thereon by spraying it with a liquid mixture containing trichlorfon, a person shall not pick or gather for consumption or for sale any fruit from that fruit tree within 2 days of that spraying.

(8)   Instead of gathering fallen fruit and destroying it a person may cover spray fallen fruit, other than citrus fruit or fruit found to be infected with the disease, with a 0.08% active ingredient water mixture of fenthion so that the fallen fruit is completely wetted.

[Regulation 18 inserted in Gazette 25 May 1990 p. 2377-8.]

Subdivision 2 — Control of Potato Cyst Nematode

[Heading inserted in Gazette 25 May 1990 p. 2378.]

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19.   Potato Cyst Nematode

(1)   In this subdivision and Schedule 4A unless the contrary intention appears —

"associated orchard" means any other orchard operated by the occupier of an orchard referred to in subregulation (3);

"orchard" means any land used for the growing or cultivating of potatoes;

"the disease" means the disease known as potato cyst nematode (*Globodera rostochiensis*).

(2)   Section 11 of the Act applies to the disease.

(3)   The occupier of an orchard where the disease exists or appears to exist shall take and adopt the steps and measures specified in Schedule 4A Part 1 or cause those steps and measures to be taken and adopted.

(4)   An occupier referred to in subregulation (3) who fails to comply with Schedule 4A Part 1 commits an offence unless the non-compliance is authorized by an exemption under subregulation (10).

Penalty: $5 000.

(5)   The occupier of an orchard referred to in subregulation (3) who operates an associated orchard shall comply with the steps and measures specified in Schedule 4A Part 1, clause 10 in order to prevent the spread of the disease.

(6)   An occupier referred to in subregulation (5) who fails to comply with Schedule 4A Part 1, clause 10 commits an offence unless the non-compliance is authorized by an exemption under subregulation (10).

Penalty: $5 000.

(7)   Where the disease is the subject of a notice under section 12 of the Act the owner or occupier of an orchard in an area defined in the notice shall take and adopt the steps and measures

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specified in Schedule 4A Part 2 or cause those steps and measures to be taken and adopted.

(8)   Subregulation (7) has effect whether or not the disease exists or appears to exist in the orchard.

(9)   An owner or occupier referred to in subregulation (7) who fails to comply with Schedule 4A Part 2 commits an offence unless the non-compliance is authorized by an exemption under subregulation (10).

Penalty: $5 000.

(10)   An inspector may by notice upon receipt of a written request from an owner or occupier exempt the owner or occupier from any or all of the steps and measures specified in Schedule 4A Part 1 or 2.

[Regulation 19 inserted in Gazette 25 May 1990 p. 2378.]

19A.   Washers, graders, packers, processors, distributors

(1)   Subject to subregulation (2) a person who washes, grades, packs, stores, processes, distributes or otherwise treats potatoes grown by the owner or occupier of an orchard to which this subdivision applies shall comply with Schedule 4A Part 3.

(2)   An inspector may by notice upon receipt of a written request from a person referred to in subregulation (1) exempt the person from complying with all or any of the steps and measures specified in Schedule 4A Part 3.

(3)   A person referred to in subregulation (1) who fails to comply with subregulation (1) commits an offence unless the non-compliance is authorized by an exemption under subregulation (2).

Penalty: $5 000.

[Regulation 19A inserted in Gazette 25 May 1990 p. 2378-9; amended in Gazette 20 Aug 1996 p. 4053.]

Subdivision 3 — Control of Apple Scab

[Heading inserted in Gazette 25 May 1990 p. 2379.]

19B.   Apple Scab

(1)   In this subdivision and Schedule 4B unless the contrary intention appears —

"orchard" means any land used for the growing or cultivating of apples;

"the disease" means the disease known as apple scab (*Venturia inaequalis*).

(2)   Section 11 of the Act applies to the disease.

(3)   The occupier of an orchard where the disease exists or appears to exist shall take and adopt the steps and measures specified in Schedule 4B Part 1 or cause those steps and measures to be taken and adopted.

(4)   An occupier referred to in subregulation (3) who fails to comply with Schedule 4B Part 1 commits an offence unless the non-compliance is authorized by an exemption under subregulation (8).

Penalty: $5 000.

(5)   Where the disease is the subject of a notice under section 12 of the Act and an orchard is in an area defined in the notice the owner or occupier of the orchard shall take and adopt the steps and measures specified in Schedule 4B Part 2 or cause those steps and measures to be taken and adopted.

(6)   Subregulation (5) has effect whether or not the disease exists or appears to exist in the orchard.

(7)   An owner or occupier referred to in subregulation (5) who fails to comply with Schedule 4B Part 2 commits an offence unless the non-compliance is authorized by an exemption under subregulation (8).

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Penalty: $5 000.

(8)   An inspector may by notice upon receipt of a written request from an owner or occupier exempt the owner or occupier from any or all of the steps and measures specified in Schedule 4B Parts 1 and 2.

[Regulation 19B inserted in Gazette 25 May 1990 p. 2379; amended in Gazette 20 Aug 1996 p. 4054.]

19C.   Transporters, packers, distributors

(1)   Subject to subregulation (2) a person who transports, packs, stores, distributes or otherwise handles any apples grown by the owner or occupier of an orchard to which this subdivision applies shall comply with the steps and measures specified in Schedule 4B Part 3.

(2)   An inspector may by notice, upon receipt of a written request from a person referred to in subregulation (1) exempt the person from complying with all or any of the steps and measures specified in Schedule 4B Part 3.

(3)   A person referred to in subregulation (1) who fails to comply with Schedule 4B Part 3 commits an offence unless the non-compliance is authorized by an exemption under subregulation (2).

Penalty: $5 000.

[Regulation 19C inserted in Gazette 25 May 1990 p. 2379; amended in Gazette 20 Aug 1996 p. 4054.]

19D.   Control of nursery stock

(1)   Subject to subregulation (2) a person who receives apple trees from a nursery on an orchard to which this subdivision applies shall comply with the steps and measures specified in Schedule 4B Part 4.

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(2)   An inspector may by notice upon receipt of a written request from a person referred to in subregulation (1) exempt the person from complying with all or any of the steps and measures specified in Schedule 4B Part 4.

(3)   A person referred to in subregulation (1) who fails to comply with Schedule 4B Part 4 commits an offence unless the non-compliance is authorized by an exemption under subregulation (2).

Penalty: $5 000.

[Regulation 19D inserted in Gazette 25 May 1990 p. 2379.]

19DA.   Control of apple tissue culture

(1)   In this regulation and in Schedule 1 —

"apple tissue culture" means pieces of tissue from apple plants growing in nutritive fluids.

(2)   Immediately following arrival in the State, the containers of apple tissue culture shall be examined by a plant pathologist who shall ensure that the apple tissue culture is free from —

   (a)   apple scab;

   (b)   contaminant micro-organisms; and

   (c)   discolouration or necrotic tissue.

(3)   If apple scab is detected in a container the plant pathologist shall destroy the entire consignment.

(4)   If any contamination, discolouration or necrotic tissue is discovered in a container that container shall be destroyed.

(5)   Where no contamination is detected and there are no symptoms of disease the apple tissue culture may be moved, under quarantine, to an approved propagation house for deflasking, weaning and continued growth.

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(6) The plantlets must be kept in the approved propagation house in humid conditions (95% humidity or more) for the first 10 days and inspected by a plant pathologist —

    (a) between 0 and 10 days; and

    (b) between 20 and 30 days,

after removal from the container.

(7) If following inspection under subregulation (6)(a) and (b) the plantlets are free of apple scab the consignment may be released from quarantine.

(8) If following inspection under subregulation (6)(a) and (b) apple scab is detected the plant pathologist shall destroy the entire consignment.

(9) The costs of inspection and testing under this regulation shall be the responsibility of the importer.

(10) For the purposes of subregulation (5) the Director General will approve a propagation house where he or she is satisfied that —

    (a) the premises have the facilities to —

        (i) keep the imported material separate from other apple material; and

        (ii) ensure limited access to other than nominated staff;

    and

    (b) the staff will —

        (i) undertake not to apply any fungicide with activity against apple scab; and

        (ii) keep records of names and addresses of the purchasers of imported material.

[Regulation 19DA inserted in Gazette 17 Sep 1993 p. 5039-40.]

Subdivision 4 — Control of Codling Moth

[Heading inserted in Gazette 5 Mar 1993 p. 1438.]

19E.   **Codling moth**

(1)   In this subdivision and Schedule 4C unless the contrary intention appears —

"fruit" means any fruit that may host codling moth;

"orchard" means any land used for the growing or cultivating or handling of fruit that may host codling moth;

"the disease" means the disease known as codling moth (*Cydia pomonella*).

(2)   Section 11 of the Act applies to the disease.

(3)   The occupier of an orchard where the disease exists or appears to exist shall take and adopt the steps and measures specified in Schedule 4C Part 1 or cause those steps and measures to be taken and adopted.

(4)   An occupier referred to in subregulation (3) who fails to comply with Schedule 4C Part 1 commits an offence unless the non-compliance is authorized by an exemption under subregulation (8).

Penalty: $5 000.

(5)   Where the disease is the subject of a notice under section 12 of the Act and a orchard is in an area defined in the notice the owner or occupier of the orchard shall take and adopt the steps and measures specified in Schedule 4C Part 2 or cause those steps and measures to be taken and adopted.

(6)   Subregulation (5) has effect whether or not the disease exists or appears to exist in the orchard.

(7)   An owner or occupier referred to in subregulation (5) who fails to comply with Schedule 4C Part 2 commits an offence unless

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the non-compliance is authorized by an exemption under
subregulation (8).

Penalty: $5 000.

(8)   An inspector may by notice exempt an owner or occupier from
any or all of the steps and measures specified in Schedule 4C
Parts 1 and 2.

*[Regulation 19E inserted in Gazette 5 Mar 1993 p. 1438-9;
amended in Gazette 20 Aug 1996 p. 4054.]*

19F.   Transporters, packers, distributors

(1)   Subject to subregulation (2) a person who transports, packs,
stores, distributes or otherwise handles any fruit grown by the
owner or occupier of an orchard to which this subdivision
applies shall comply with the steps and measures specified in
Schedule 4C Part 3.

(2)   An inspector may by notice exempt a person from complying
with all or any of the steps and measures specified in
Schedule 4C Part 3.

(3)   A person referred to in subregulation (1) who fails to comply
with Schedule 4C Part 3 commits an offence unless the
non-compliance is authorized by an exemption under
subregulation (2).

Penalty: $5 000.

[Regulation 19F inserted in Gazette 5 Mar 1993 p. 1439.]

[Heading deleted in Gazette 4 Feb 2000 p. 420.]

*[**19FA.**   Repealed in Gazette 9 Mar 1999 p. 1145.]*

[Division 3 repealed in Gazette 30 Dec 2004 p. 6899.]

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Division 1 Prescribed standards (s. 22B(1))
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Part 4A — Private inspection and treatment premises

[Heading inserted in Gazette 30 Sep 1994 p. 4950.]

Division 1 — Prescribed standards (s. 22B(1))

[Heading inserted in Gazette 30 Sep 1994 p. 4950.]

19H. **Premises for inspection of imported potential carriers**

For the purposes of section 22B(1)(a) of the Act, premises for the inspection of imported potential carriers must have —

(a) a secure quarantine area of a size approved as suitable for the type and volume of the imports to be stored;

(b) a weather-proof inspection area with natural or artificial light of not less than 600 lux intensity; and

(c) a white topped inspection bench of a size approved as suitable for the type and nature of the imports to be inspected.

[Regulation 19H inserted in Gazette 30 Sep 1994 p. 4950.]

19I. **Premises for treatment of potential carriers**

For the purposes of section 22B(1)(a) of the Act, premises for the treatment of any potential carriers must have —

(a) for fumigation —

(i) approved facilities and equipment to maintain and monitor gas at the appropriate concentrations;

(ii) approved chemical heating facilities;

(iii) approved fans to disperse and circulate any chemicals; and

(iv) a secure quarantine area;

(b) for spraying —

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(i)   approved spraying and safety equipment; and

(ii)   a secure quarantine area;

and

(c)   for disinfestation treatments —

(i)   if the disinfestation treatment is cold disinfestation, approved facilities which are adequate to keep the temperature within the required range, and approved temperature monitoring equipment;

(ii)   for all types of disinfestation treatments, facilities and equipment approved as suitable for the type of treatment carried out; and

(iii)   a secure quarantine area.

[Regulation 19I inserted in Gazette 30 Sep 1994 p. 4950-1.]

19J.   Premises for cleaning of potential carriers

For the purposes of section 22B(1)(a) of the Act, premises for carrying out the cleaning of any potential carriers must have —

(a)   a secure quarantine and cleaning area of a size approved as suitable for the cleaning to be carried out, which is constructed of concrete or bitumen and which drains to an approved sump; and

(b)   an approved sump which is free draining to a below ground holding tank and is connected to deep sewerage, a leach drain or a secure settling pond.

[Regulation 19J inserted in Gazette 30 Sep 1994 p. 4951.]

19K.   Premises where potential carriers are handled for experimental or laboratory purposes

For the purposes of section 22B(1)(a) of the Act, premises where potential carriers are handled for experimental or laboratory purposes must have —

    (a)   approved facilities to dispose of residues and discarded containers; and

    (b)   a secure quarantine and testing area.

[Regulation 19K inserted in Gazette 30 Sep 1994 p. 4951.]

19L. Premises registered as a propagation house for tissue cultured apple/grape plants

(1)   For the purposes of section 22B(1)(a) of the Act, premises registered as a propagation house for tissue cultured apple/grape plants must have —

    (a)   secure quarantine facilities allowing apple/grape plants to be kept separate from other apple/grape material;

    (b)   for grape plants, facilities to maintain the humidity in which the grape plants are kept.

(2)   For the purposes of section 22B(1)(b) of the Act, the person in whose name the propagation house is registered shall ensure —

    (a)   that a register recording the names and addresses of purchasers of imported apple or grape plants is established and maintained; and

    (b)   that grape plants are kept or stored in an atmosphere of at least 95% humidity.

[Regulation 19L inserted in Gazette 30 Sep 1994 p. 4951.]

19M. Premises for quarantine clearance

(1)   For the purposes of section 22B(1)(a) of the Act, premises for the disposal of waste potential carriers, and for the quarantine clearance of passengers and crew, arriving in Western Australia by air, sea, rail or road must have —

    (a)   an approved quarantine area and white topped bench for the inspection of baggage, with lighting of not less than 600 lux intensity;

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   (b)   signs of an approved type and number to advise persons that they are subject to quarantine restrictions; and

   (c)   approved facilities for the disposal of waste potential carriers.

(2)   For the purposes of section 22B(1)(b) of the Act, the person in whose name the quarantine premises are registered shall ensure that, prior to arrival, advice is given to persons who are about to enter Western Australia that those persons are subject to Western Australia's quarantine laws, and that their baggage and other possessions may be subject to inspection when they arrive in Western Australia.

[Regulation 19M inserted in Gazette 30 Sep 1994 p. 4951-2.]

Division 2 — Manner of conduct in relation to registered premises (s. 22B(1)(b))

[Heading inserted in Gazette 30 Sep 1994 p. 4952.]

19N.   **Conduct in relation to registered premises**

For the purposes of section 22B(1)(b) of the Act, the person in whose name private treatment and inspection premises are registered shall ensure that, in relation to those registered premises, —

   (a)   the public does not have access to inspection and quarantine areas without permission of the registered person or nominated staff members;

   (b)   access to a propagation house is restricted to nominated staff members;

   (c)   a person is nominated to control the inspection or quarantine area, or both, and that the nominated person is an approved person;

   (d)   potential carriers under quarantine are physically separated from other goods;

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r. 19O

(e)   any instructions issued by an inspector are complied with as soon as is practicable;

(f)   the Director General is notified immediately, in writing, of any changes in ownership of, or planned modifications to, the premises;

(g)   accurate records are kept of quarantined potential carriers which have come into, been treated, etc. at or left, the premises;

(h)   staff receive training of an approved type;

(i)   staff are appropriately licensed to use fumigants or treatments which are in fact used, and facilities for the use of those fumigants or treatments are, where necessary under any other written law, approved for those purposes by the appropriate authorities; and

(j)   fungicides with activity against apple scab or downy mildew are not applied in a propagation house, and shall give a written undertaking not to apply any such fungicide in any propagation house registered in that person's name.

[Regulation 19N inserted in Gazette 30 Sep 1994 p. 4952.]

Division 3 — Application for registration (s. 22B(2))

[Heading inserted in Gazette 30 Sep 1994 p. 4952.]

19O.   **Form of application for registration**

For the purposes of section 22B(2)(a) of the Act, an application for registration of private inspection and treatment premises must include the following prescribed details, to be completed by the owner or occupier —

(a)   the name of the applicant;

(b)   the address and the postal address of the premises;

(c)   the telephone number and facsimile number of the premises;

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(d)   the functions for which the registration is sought;

(e)   the proposed imports;

(f)   the name of a person who is to be nominated as responsible for the operation of the quarantine area or the inspection area, or both;

(g)   acknowledgment by the applicant that —

(i)   it is understood that if registration is granted, it is subject to the prescribed standards and prescribed manner of conduct being met for the duration of the registration, and that an inspector may at any time during the registration period inspect the premises to ensure that the standards and manner of conduct are being met and maintained; and

(ii)   the Director General may cancel the registration if the standards and manner of conduct are not being met and maintained;

and

(h)   the signature of the applicant and the date of the application.

[Regulation 19O inserted in Gazette 30 Sep 1994 p. 4952-3.]

19P.   Prescribed application fee

(1)   For the purposes of section 22B(2)(b) of the Act and subject to subregulation (2), the annual fee for —

(a)   an application for registration of private treatment and inspection premises is $76; and

(b)   an application to renew an existing registration of private treatment and inspection premises is $38.

(2)   If private treatment and inspection premises which are the subject of an application for registration are already registered by the Australian Quarantine and Inspection Service of the

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Commonwealth for the purposes of similar overseas quarantine functions, the application fee in subregulation (1)(a) is $38.

[Regulation 19P inserted in Gazette 30 Sep 1994 p. 4953.]

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Part 5 — General

*[**20.**   Repealed in Gazette 6 Jan 1998 p. 50.]*

20A.   **Requisition under section 14 of the Act**

A requisition under section 14 of the Act shall be in the form of Form 8 in Schedule 3.

[Regulation 20A inserted in Gazette 25 May 1990 p. 2379.]

20B.   **Infringement notices**

(1)   The offences described in Schedule 8 are prescribed for the purposes of section 35 of the Act and the amount appearing in the final column of that Schedule, directly opposite an offence, is the prescribed penalty in respect of that offence, if dealt with under that section.

(2)   Form No. 10 in Schedule 3 is prescribed, under section 35(3) of the Act, as the form of an infringement notice.

(3)   Form No. 11 in Schedule 3 is prescribed, under section 35(7) of the Act, as the form of a notice of withdrawal of an infringement notice.

[Regulation 20B inserted in Gazette 30 Sep 1994 p. 4953.]

*[**21.**   Omitted under the Reprints Act 1984 s. 7(4)(f).]*

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Schedule 1

[Heading amended in Gazette 20 Aug 1996 p. 4054.]

[Regulations 4, 6 and 19DA(1)]

In Part A potential carriers (plants) are listed alphabetically in column 1 and further divided into plants or parts thereof, cuttings, budwood, seed, fruit, vegetables and products in columns 2, 3, 4 and 5 respectively.

The conditions of entry into the State for each potential carrier are listed numerically adjacent to the potential carrier in the relevant columns.

In Part AA potential carriers (other than plants) are listed alphabetically in column 1.

The conditions of entry into the State for each potential carrier are listed numerically adjacent to the potential carrier in column 2.

Alternative conditions are separated by a slash.

In Part B full details of the conditions of entry are listed numerically.

Part A — Potential carriers — plants

Column 1 Potential carrier	Column 2 Plants or Parts Thereof	Column 3 Cuttings, budwood	Column 4 Seed	Column 5 Fruit, vegetables and products
Abiu......................	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Acerola.................	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Almond.................	13, 17, 18, 27, 29, 31, 41, 45, 52, 55	18, 29, 31, 41, 52, 55	16	31, 41, 52, 55
Amelanchier spp. (Juneberry, Serviceberry).....	see Berries			
Annona spp. and *Annona* sp. hybrids..............	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	11, 4/7/9C, 31, 41, 52, 55
Apple....................	1	1	16	1
Apple tissue culture...............	49	—	—	—
Apricot.................	see Stonefruit			

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Column 1	Column 2	Column 3	Column 4	Column 5
Potential carrier	**Plants or Parts Thereof**	**Cuttings, budwood**	**Seed**	**Fruit, vegetables and products**
Aquatic plants.......	21	21	—	—
Artichoke..............	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	31, 41, 52, 55
Asparagus.............	13, 17, 27, 29, 31, 45, 55	—	16	31, 55
Asteraceae (Compositae) see Schedule 10, including chickory, endives, hawk's beard, hawkweed, nipplewort, hawkbit, tobacco, petunia, figwort and speedwell	13, 17, 27, 29, 31, 41, 45, 52, 55, 58	29, 31, 41, 52, 55, 58	16	31, 41, 52, 55, 58
Avocado..............	13, 17, 27, 29, 31, 41, 45, 46, 52, 55	29, 31, 41, 46, 52, 55	16	4/4B/9C, 31, 41, 46, 52, 55
Babaco	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9A/9C, 31, 41, 52, 55
Babiana (baboon flower, baboon root)	13, 17, 27, 29, 31, 41, 45, 52, 53, 55	29, 31, 41, 52, 53, 55	16	—
Banana	1/24	1/24	—	4/5/9A/9D, 31, 52, 55
Beans...................	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	31, 41, 52, 55
Beetroot...............	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	—
Berries.................	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9E, 31, 41, 52, 55
Blackberry............	see Berries			
Black sapote.........	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/7/9A/9C, 31, 41, 52, 55
Brazil cherry.........	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Breadfruit.............	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9E, 31, 41, 52, 55
Broccoli...............	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	31, 41, 52, 55
Brussel sprouts......	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	31, 41, 52, 55
Bulbs....................	13, 17, 27, 45	—	—	—

Column 1	Column 2	Column 3	Column 4	Column 5
Potential carrier	Plants or Parts Thereof	Cuttings, budwood	Seed	Fruit, vegetables and products
Cabbage...............	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	31, 41, 52, 55
Caimito (Star apple)	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/4A/9C, 31, 41, 52, 55
Cape gooseberry...	see Berries			
Capsicum..............	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	4/7/9C, 31, 41, 52, 55
Capulin.................	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9E, 31, 41, 52, 55
Carambola...........	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/4A/9C, 31, 41, 52, 55
Carrots..................	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	—
Cashew apple.......	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Casimiroa (White sapote)	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/7/9C, 31, 41, 52, 55
Cauliflower..........	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	31, 41, 52, 55
Cherimoya............	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Cherry	see Stonefruit	see Stonefruit	see Stonefruit	26
Chilli....................	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	4/7/9C, 31, 41, 52, 55
Chinese cabbage...	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	31, 41, 52, 55
Chinese gooseberry.........	see Kiwi fruit			
Chives..................	13, 17, 27, 29, 31, 35, 41, 45, 55	—	16	31, 35, 41, 55
Choko..................	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	31, 41, 52, 55
Chrysanthemums (for planting)	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	—
Chrysanthemums (cut flowers)	—	31, 41, 52, 55	—	—
Citron...................	see Citrus			

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Column 1	Column 2	Column 3	Column 4	Column 5
Potential carrier	**Plants or Parts Thereof**	**Cuttings, budwood**	**Seed**	**Fruit, vegetables and products**
Citrus (other than Mandarin).........	13, 17, 27, 29, 31, 41, 45, 50A, 52, 55	29, 31, 41, 50A, 52, 55	16	4D/7/9C, 31, 41, 52, 55
Coconut................	13, 17, 27, 29, 31, 39, 45, 55	31, 39A, 55	—	31, 55
Coffee berry.........	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9J, 31, 41, 52, 55
Corms	13, 17, 27, 45	—	—	—
Corn	see Maize			
Cotoneaster spp....	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	31, 41, 52, 55
Cotton...................	13, 17, 27, 29, 31, 41, 45, 47, 52, 55	—	16, 37	31, 41, 55
Cowpea.................	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16, 48	—
Crataegus spp. (Hawthorn).........	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	31, 41, 52, 55
Crocos..................	13, 17, 27, 29, 31, 41, 45, 52, 53, 55	29, 31, 41, 52, 53, 55	16	—
Crocosmia aurea (Planchon)	13, 17, 27, 29, 31, 41, 45, 52, 53, 55	29, 31, 41, 52, 53, 55	16	—
Cucumber.............	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	4/7/9G, 31, 41, 52, 55
Cumquat	see Citrus			
Custard apple........	see *Annona* spp. and *Annona* sp. hybrids			
Cut flowers and foliage (not specified elsewhere)	—	28, 31, 41, 52, 55	—	—
Cydonia spp. (Quince)............	13, 17, 18, 27, 29, 31, 41, 45, 52, 55	18, 29, 31, 41, 52, 55	16	1
Date......................	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Douglas fir............	3, 13, 17, 27, 29, 31, 45, 55	3, 29, 31, 55	16	31, 55
Durian...................	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9/9C, 31, 41, 52, 55

Column 1	Column 2	Column 3	Column 4	Column 5
Potential carrier	**Plants or Parts Thereof**	**Cuttings, budwood**	**Seed**	**Fruit, vegetables and products**
Egg fruit..............	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	4/9J, 31, 41, 52, 55
Elms	13, 17, 27, 29, 31, 38, 41, 45, 52, 55	29, 31, 38, 41, 52, 55	16	—
Eribobotrya spp. (Loquat)	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Eugena	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	4/9F, 31, 41, 52, 55
European larch.....	3, 13, 17, 27, 29, 31, 45, 55	3, 29, 31, 55	16	31, 55
Feijoa...................	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Fig.......................	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Firethorn..............	see *Pyracantha* spp.			
Fortunella............	see Citrus			
Fruit (not specified elsewhere)	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9F, 31, 41, 52, 55
Fruit trees............	see Plants			
Garlic...................	13, 17, 27, 29, 31, 35, 41, 45, 55	—	16	35
Gaylussacia spp. (Huckleberries)	13, 17, 27, 29, 31, 41, 45, 52, 55, 57	29, 31, 41, 52, 55, 57	16	4/9E, 31, 41, 52, 55, 57
Ginger...................	13, 17, 27, 29, 31, 45, 52, 55	—	16	—
Gladiolus..............	13, 17, 27, 29, 31, 41, 45, 52, 53, 55	29, 31, 41, 52, 53, 55	16	—
Granadilla............	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9H, 31, 41, 52, 55
Grapefruit............	see Citrus			
Grape	1, 44	1	1	1
Grumichama.........	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Guava...................	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9I, 31, 41, 52, 55
Hawthorn..............	see *Crataegus* spp.			
Hay	27, 33	—	—	—
Heliconia	13, 17, 27, 29, 31, 41, 45, 52, 55	31, 41, 52, 55	16	—

Column 1	Column 2	Column 3	Column 4	Column 5
Potential carrier	**Plants or Parts Thereof**	**Cuttings, budwood**	**Seed**	**Fruit, vegetables and products**
Hibiscus................	13, 17, 27, 29, 31, 41, 45, 47, 52, 55	29, 31, 41, 47, 52, 55	16	—
Honeydew............	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9G, 31, 41, 52, 55
Hugeria spp.	13, 17, 27, 29, 31, 41, 45, 52, 55, 57	29, 31, 41, 52, 55, 57	16	57
Jaboticaba.............	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9/9C, 31, 41, 52, 55
Jackfruit	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9/9C, 31, 41, 52, 55
Juneberry..............	see *Amelanchier* spp.			
Kiwifruit..............	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Kumquat..............	see Cumquat			
Leek......................	13, 17, 27, 29, 31, 35, 41, 45, 55	—	16	31, 35, 41, 55
Leucothoe spp.	13, 17, 27, 29, 31, 41, 45, 52, 55, 57	29, 31, 41, 52, 55, 57	16	31, 41, 52, 55, 57
Lemon	see Citrus			
Lemon (Meyer) ...	see Citrus			
Lettuce	13, 17, 27, 29, 31, 41, 45, 52, 55, 58	—	16	31, 41, 52, 55, 58
Lime	see Citrus			
Loganberry...........	see Berries			
Longan	13, 17, 27, 29, 31, 41, 45, 55	29, 31, 41, 55	16	4/4A/9/9C, 31, 41, 55
Loquat..................	see *Eribobotrya* spp.			
Lucerne.................	1	1	1, 16, 20	—
Lupin....................			16	—
Lychee..................	13, 17, 27, 29, 31, 45, 55	29, 31, 55	16	4/4A/7/9/9C, 31, 55
Lyonia spp.	13, 17, 27, 29, 31, 41, 45, 52, 55, 57	29, 31, 41, 52, 55, 57	16	31, 41, 52, 55, 57
Maize....................	1	1	16, 19, 28	—
Malay apple..........	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9E, 31, 41, 52, 55
Mandarin..............	13, 17, 27, 29, 31, 41, 45, 50A, 52, 55	29, 31, 41, 50A, 52, 55	16	4/7/9C, 31, 41, 52, 55
Mango..................	13, 17, 27, 29, 31, 41, 45, 52, 55, 56	29, 31, 41, 52, 55, 56	12, 16	4/4B/7/9B/9E, 12, 31, 41, 52, 55

Column 1	Column 2	Column 3	Column 4	Column 5
Potential carrier	**Plants or Parts Thereof**	**Cuttings, budwood**	**Seed**	**Fruit, vegetables and products**
Mangostein...........	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9A/9C, 31, 41, 52, 55
Medlar..................	see *Mespilus* spp.			
Melons (other than Honeydew and Rockmelon)	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	4/9J, 31, 41, 52, 55
Menziesia spp.	13, 17, 27, 29, 31, 41, 45, 52, 55, 57	13, 17, 27, 29, 31, 41, 45, 52, 55, 57	16	31, 41, 52, 55, 57
Mespilus spp. (Medlar)............	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	31, 41, 52, 55
Miracle fruit........	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9E, 31, 41, 52, 55
Monstera..............	13, 17, 27, 29, 31, 45, 52, 55	29, 31, 52, 55	16	4/9J, 31, 52, 55
Mountain ash........	see *Sorbus* spp.			
Mulberry..............	see Berries			
Mungbean.............	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16, 48	—
Nectarine.............	see Stonefruit			
Nuts (not specified elsewhere)	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	31, 41, 52, 55
Okra.....................	13, 17, 27, 29, 31, 41, 45, 47, 52, 55	29, 31, 41, 47, 52, 55	16	4/9J, 31, 41, 47, 52, 55
Olive....................	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9J, 31, 41, 52, 55
Onions (also see spring onion)	13, 17, 27, 29, 31, 35, 41, 45, 55	—	16	35
Orange.................	see Citrus			
Oxycoccus spp.	13, 17, 27, 29, 31, 41, 45, 52, 55, 57	29, 31, 41, 52, 55, 57	16	31, 41, 52, 55, 57
Palms...................	13, 17, 27, 29, 31, 39, 45, 55	29, 31, 39A, 55	16	—
Papaya.................	see Pawpaw			
Parsnips...............	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	—
Passionfruit..........	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/4A/9H, 31, 41, 52, 55
Pawpaw...............	13, 17, 27, 29, 31, 40, 45, 52, 55	29, 31, 40, 52, 55	16	4/4C/9A/9D, 31, 40, 52, 55

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Column 1	Column 2	Column 3	Column 4	Column 5
Potential carrier	**Plants or Parts Thereof**	**Cuttings, budwood**	**Seed**	**Fruit, vegetables and products**
Pea........................	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	31, 41, 52, 55
Peach....................	see Stonefruit			
Peanut...................	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	—
Pear.......................	see *Pyrus* spp.			
Pepino..................	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Pernettya spp.	13, 17, 27, 29, 31, 41, 45, 52, 55, 57	29, 31, 41, 52, 55, 57	16	31, 41, 52, 55, 57
Persimmon............	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Pieris spp.	13, 17, 27, 29, 31, 41, 45, 52, 55, 57	29, 31, 41, 52, 55, 57	16	31, 41, 52, 55, 57
Pineapple..............	13, 17, 27, 29, 31, 45, 55	29, 31, 55	16	31, 55
Pinus.....................	3, 13, 17, 27, 29, 31, 45, 55	3, 29, 31, 55	16	31, 55
Plants (not specified elsewhere)	13, 17, 27, 28, 29, 31, 41, 45, 52, 55	28, 29, 31, 41, 52, 55	16	—
Plum.....................	see Stonefruit (also see *Prunus salicina*)			
Poaceae (Gramineae) (genera specified in Schedule 9)…...	13, 17, 27, 28, 29, 31, 41, 45, 52, 55	28, 29, 31, 41, 52, 55	16	—
Pomegranate.........	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9/9C, 31, 41, 52, 55
Poncirus................	see Citrus			
Poplar...................	13, 17, 27, 29, 31, 36, 41, 45, 52, 55	29, 31, 36, 41, 52, 55	16	—
Potato (seed)	1, 13, 14, 17, 27, 29, 31, 41, 45, 52, 55	—	—	1, 14, 17
Potato (Ware)	—	—	—	1, 14
Prickly Pear..........	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Prunus salicina.....	13, 17, 18, 27, 29, 31, 41, 45, 52, 55	18, 29, 31, 41, 52, 55	16	1

Column 1	Column 2	Column 3	Column 4	Column 5
Potential carrier	**Plants or Parts Thereof**	**Cuttings, budwood**	**Seed**	**Fruit, vegetables and products**
Pummelo..............	see Citrus			
Pumpkin..............	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	4/8A/9J, 31, 41, 52, 55
Pyracantha spp. (Firethorn).........	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	31, 41, 52, 55
Pyrus spp. (Pear)..	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	1
Quince..................	see *Cydonia* spp.			
Radish..................	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	—
Rambutan.............	13, 17, 27, 29, 31, 41, 45, 55	29, 31, 41, 55	16	4/4A/7/9/9C, 31, 41, 55
Raspberry.............	see Berries			
Red raspberry.......	see *Rubus ideus*			
Rhododendron spp. (Azalea)	13, 17, 27, 29, 31, 41, 45, 52, 55, 57	29, 31, 41, 52, 55, 57	16	31, 41, 52, 55, 57
Rhubarb...............	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	31, 41, 52, 55
Ribes spp. (Currants) including Ribes alpinum, Ribes aureum, Ribes nigrum (blackcurrant), Ribes rubrum (red currant) and Ribes uva crispa (gooseberry)	13, 17, 27, 29, 31, 41, 45, 52, 55, 58	29, 31, 41, 52, 55, 58	16	4/9E, 31, 41, 52, 55
Rice......................	13, 17, 27, 29, 31, 45, 52, 55	—	16, 22	22
Rockmelon...........	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	4/9G/9J, 31, 41, 52, 55
Rollinia................	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Rubus hybrids......	see Berries			
Rubus ideus (Red raspberry).........	see Berries			
Santol....................	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/7/9C, 31, 41, 52, 55
Sapodilla..............	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55

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Column 1	Column 2	Column 3	Column 4	Column 5
Potential carrier	**Plants or Parts Thereof**	**Cuttings, budwood**	**Seed**	**Fruit, vegetables and products**
Sapote...................	see Black sapote and Casimiroa			
Seed (see also Douglas fir, European larch, Mango, Pinus, Lucerne, Maize, Rice, Soybean, Sorghum and Schedule 5)	—	—	16	—
Serviceberry.........	see *Amelanchier* spp.			
Shallots.................	13, 17, 27, 29, 31, 35, 41, 45, 55	—	16	31, 41, 35, 55
Sorbus spp. (Mountain ash)..	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	31, 41, 52, 55
Sorghum..............	1	1	16, 23, 23A	—
Soursop................	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Soybean................	1	1	16, 25	—
Spring onion.........	13, 17, 27, 29, 31, 35, 41, 45, 55	—	16	31, 41, 35, 55
Squash..................	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	4/7/9G, 31, 41, 52, 55
Star apple..............	see Caimito			
Stonefruit..............	13, 17, 18, 27, 29, 31, 41, 45, 52, 55	18, 29, 31, 41, 52, 55	16	1
Stransvaesia spp...	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	31, 41, 52, 55
Straw and straw packing..............	see Hay			
Strawberry............	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	4/8/9E, 31, 41, 52, 55
Sugar cane............	13, 15, 17, 27, 29, 31, 45, 52, 55	15, 29, 31, 52, 55	15, 16	15, 31, 52, 55
Super sweet..........	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9F, 31, 41, 52, 55
Swedes..................	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	—
Sweetcorn.............	see Maize			
Sweet potatoes......	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	—

Column 1	Column 2	Column 3	Column 4	Column 5
Potential carrier	Plants or Parts Thereof	Cuttings, budwood	Seed	Fruit, vegetables and products
Sweetsop (Sugar apple)	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Tahiti lime...........	13, 17, 27, 29, 31, 41, 45, 50A, 52, 55	29, 31, 41, 50A, 52, 55	16	4/7/9A/9E, 29, 31, 41, 52, 55
Tamarillo.............	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55
Tamaruis..............	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9E, 31, 41, 52, 55
Tangelo................	see Citrus			
Taros....................	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	—
Thornless blackberry........	see *Rubus* hybrids			
Tissue cultured plants................	see Plants			
Tomato................	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	4/9H, 31, 41, 52, 55
Trees.....................	see Plants			
Tritonia................	13, 17, 27, 29, 31, 41, 45, 52, 53, 55	29, 31, 41, 52, 53, 55	16	—
Tsuga spp. (Hemlock)	13, 17, 27, 29, 31, 41, 45, 52, 55, 57	29, 31, 41, 52, 55, 57	16	31, 55, 57
Turnips................	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	—
Vaccinium spp. (Blueberries and Cranberries)	13, 17, 27, 29, 31, 41, 45, 52, 55, 57	29, 31, 41, 52, 55, 57	16	4/9E, 31, 41, 52, 55, 57
Vegetables (not specified elsewhere)	13, 17, 27, 28, 29, 31, 41, 45, 52, 55	28, 29, 31, 41, 52, 55	16	31, 41, 52, 55
Vitis spp.	see Grapes			
Walnut..................	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	10, 16	10
Watercress...........	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	31, 41, 52, 55
Watermelon..........	see Melons			
Watsonia..............	13, 17, 27, 29, 31, 41, 45, 52, 53, 55	29, 31, 41, 52, 53, 55	16	—
Wax jambu (Rose apple)	13, 17, 27, 29, 31, 41, 45, 52, 55	29, 31, 41, 52, 55	16	4/9C, 31, 41, 52, 55

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Column 1	Column 2	Column 3	Column 4	Column 5
Potential carrier	**Plants or Parts Thereof**	**Cuttings, budwood**	**Seed**	**Fruit, vegetables and products**
Yams....................	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	—
Zucchini...............	13, 17, 27, 29, 31, 41, 45, 52, 55	—	16	4/7/9G, 31, 41, 52, 55

[Part A amended in Gazette 31 Oct 2003 p. 4554-5; 16 Jan 2004 p. 193;
21 Sep 2004 p. 4108-9; 17 May 2005 p. 2106 and 2131-2.]

Part AA — Potential carriers — other than plants

Column 1 **Potential Carrier**	Column 2 **Conditions for Entry**
Agricultural machinery ....……..	27, 42, 57
Animals	42
Animal skins/coats	42
Apple machinery or equipment (used)	50
Cargo containers	27
Containers	27
Fruit containers (used)	1
Grape machinery/equipment (used) ....…....	1
Landscaping material	27
Live fish	42, 43
Machinery	27
Mushroom — growing medium ....….....	32
Potato containers (used)	6A, 27
Potato machinery or equipment (used) ....…......	6, 27
Soil ....….....	2, 27
Trucks …..…...................	-
Used vehicles transported by commercial carriers ....…............	-
Vegetable containers (used) other than potato containers	1

[Part AA amended in Gazette 31 Oct 2003 p. 4555; 16 Jan 2004 p. 193;
23 Jan 2004 p. 305; 17 May 2005 p. 2132.]

Part B — Conditions

1. (1) **Entry not allowed under any conditions**

    Apple: fruit and plants — apple scab (*Venturia inaequalis*), codling moth (*Cydia pomonella*).

    Banana: plants other than tissue culture — bunchy top virus.

Grape: fruit, seed, plants and used machinery/equipment — downy mildew (*Plasmopara viticola*), grape phylloxera (*Daktulosphaira vitifolii*).

Lucerne: plants — bacterial wilt (*Clavibacter (Corynebacterium) michiganense* subsp. *insidiosum*).

Lucerne: seed other than seed from South Australia — bacterial wilt (*Clavibacter (Corynebacterium) michiganense subsp. insidiosum*).

Maize: plants — boil smut (*Ustilago maydis*).

Pear: fruit — codling moth (*Cydia pomonella*).

Potatoes: from Victoria (other than tissue cultured and minitubers).

Quince: fruit — codling moth (*Cydia pomonella*).

Sorghum: plants — sorghum midge (*Contarinia sorghicola*), ergot (*Claviceps* spp.).

Soybean: plants — black leaf blight (*Arkoola nigra*), stem rot (*Phytophthora megasperma* f. sp. *glycinea*).

Stonefruit: fruit — brown rot (*Monilinia (sclerotinia) fructicola* and *M. laxa*).

Vegetable and fruit containers (used): codling moth (*Cydia pomonella*), fruit flies (*Tephritidae*), bacterial wilt (*Pseudomonas solanacearum*), general diseases.

(2)   For the purposes of subclause (1) —

"minituber" means potatoes which are grown under conditions approved by the Director General.

2.   Soil — general diseases

Entry not allowed unless soil —

(a)   comprises mining and scientific samples for laboratory purposes at premises approved by the Director General; or

(b)   complies with condition 13.

3.   Douglas fir (*Pseudotsuga menziesii*), European larch (*Larix decidua*), and *Pinus* (*Pinus* spp.) plants, cuttings, foliage and cut flowers — *Dothistroma* needle blight (*Dothistroma septospora*)

To be certified as grown in a State or Territory where *Dothistroma* needle blight is not known to occur.

4.   Fruit — fruit fly (*B. tryoni*, *B. cucumis*, *B. musae*, *B. frauenfeldi*, *B. neohumeralis, B. papayae* and *B. philippinensis*)

(1)   Subject to sub-items (2) and (3), from all States and Territories —

  (a)   to be certified as —

  (i)   having been immersed in a dip containing 400 mg/L of dimethoate or fenthion for 1 minute;

  (ii)   having been flooded as part of a single layer of produce with 400 mg/L of dimethoate or fenthion at ambient temperature in a high volume application of at least 16 L/m^2 per minute for at least 10 seconds and as having remained wet for at least 1 minute before drying; or

  (iii)   having been fumigated with methyl bromide for 2 hours at one of the following rates —

24 g/m^3 at 26° — 31.9°C
32 g/m^3 at 21° — 25.9°C
40 g/m^3 at 15° — 20.9°C
48 g/m^3 at 10° — 14.9°C;

  or

  (b)   to be certified as having been treated at a temperature within a range specified in the first column of the following Table for the number of days corresponding to that temperature range specified in the second column of that Table.

Table

0°C ± 0.5°C	14 days
1°C ± 0.5°C	16 days
1.5°C ± 0.5°C	18 days
2.5°C ± 0.5°C	22 days

(2)   Sub-item (1) does not apply to pumpkins which are the cultivars butternut, Jarrahdale or Ken's special of the species *Cucurbita moschata* or the cultivars of the delica type of the species *Cucurbita maxima*.

(3)   From areas infested with *B. papayae* or *B. philippinensis*, strawberry, mango, capsicum and hermaphroditic varieties of pawpaw to be certified as —

(a)   having been fumigated with methyl bromide for 2 hours at one of the following rates —

24 g/m^3 at 26° — 31.9°C
32 g/m^3 at 21° — 25.9°C
40 g/m^3 at 15° — 20.9°C
48 g/m^3 at 10° — 14.9°C; or

(b)   having been treated at a temperature within a range specified in the first column of the following Table for the number of days corresponding to that temperature range specified in the second column of that Table.

Table

0°C ± 0.5°C	14 days
1°C ± 0.5°C	16 days
1.5°C ± 0.5°C	18 days
2.5°C ± 0.5°C	22 days

(4)   In addition, if the treatment in sub-item (3)(a) is used for hermaphroditic varieties of pawpaw from Queensland and the Northern Territory, to be certified that the fruit was not more than 25% coloured at the time it was harvested.

4A.   Caimito, carambola, longan, lychee, passionfruit, rambutan and star apple — fruit fly (*B. tryoni, B. cucumis, B. neohumeralis, B. papayae* and *B. philippinensis*)

To be certified as —

(a)   having been immersed in a dip containing 400 mg/L of dimethoate or fenthion for at least 10 seconds; and

(b)   having remained wet for at least 1 minute before drying.

4B.   Avocado and mango — fruit fly (*B. tryoni, B. frauenfeldi, B. neohumeralis, B. papayae* and *B. philippinensis*)

To be certified as —

(a)   in relation to avocado —

(i) having been sprayed after harvest with 400 mg/L of fenthion at a rate of 0.6 L/m^2 per minute for at least 10 seconds, after the fruit has been completely wetted; and

(ii) having remained wet for at least 1 minute before drying;

or

(b) in relation to mango —

(i) having been sprayed after harvest with 400 mg/L of fenthion at a rate of 0.6 L/m^2 per minute for at least 10 seconds, after the fruit has been completely wetted;

(ii) having remained wet for at least 1 minute before drying.

4C. Pawpaw — fruit fly (*B. tryoni, B. cucumis, B. musae, B. frauenfeldi, B. neohumeralis, B. papayae* and *B. philippinensis*)

To be certified —

(a) as treated in a temperature forced air facility for a period of not less than 3½ hours and until the seed cavity temperature reaches 47.2°C as monitored in the heaviest fruit; and

(b) that the fruit is not soft, overripe, damaged or decayed.

4D. Citrus — fruit fly (*B. tryoni, B. cucumis, B. musae, B. frauenfeldi, B. neohumeralis, B. papayae* and *B. philippinensis*)

From all States and Territories —

(a) to be certified as —

(i) having been immersed in a dip containing 400 mg/L of fenthion for 1 minute;

(ii) having been flooded as part of a single layer of produce with 400 mg/L of fenthion at ambient temperature in a high volume application of at least 16 L/m^2 per minute for at least 10 seconds and as having remained wet for at least 1 minute before drying; or

    (iii)   having been fumigated with methyl bromide for 2 hours at one of the following rates —

$$24 \text{ g/m}^3 \text{ at } 26° — 31.9°C$$
$$32 \text{ g/m}^3 \text{ at } 21° — 25.9°C$$
$$40 \text{ g/m}^3 \text{ at } 15° — 20.9°C$$
$$48 \text{ g/m}^3 \text{ at } 10° — 14.9°C;$$

or

  (b)   to be certified as having been treated at a temperature within a range specified in the first column of the following Table for the number of days corresponding to that temperature range specified in the second column of that Table.

Table

0°C ± 0.5°C	14 days
1°C ± 0.5°C	16 days
1.5°C ± 0.5°C	18 days
2.5°C ± 0.5°C	22 days

5.   Banana fruit — fruit fly (*B. tryoni, B. musae, B. neohumeralis, B. papayae* and *B. philippinensis*)

To be certified as fumigated with ethylene di-bromide for 2 hours under conditions specified in the Code of Practice —

  (a)   at a rate of 16 gm/m^3 (7.4 ml/m^3) at a temperature of not less than 13°C and not more than 20°C; or

  (b)   at a rate of 12 gm/m^3 (5.5 ml/m^3) at a temperature of 20.1°C or above,

but commercial consignments will be permitted to enter Western Australia subject to immediate fumigation under Department of Agriculture supervision.

6.   Potato machinery or equipment (used) — bacterial wilt (*Pseudomonas solanacearum*) and spindle tuber viroid

To be certified as —

  (a)   originating from a property which has been free from bacterial wilt and potato spindle tuber viroid for the preceding 5 years;

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    (b)   not having been used on any other property during the preceding 3 years;

    (c)   not having been associated with potatoes grown within 20 km of a known outbreak of bacterial wilt detected within the last 5 years; and

    (d)   having been cleaned under the supervision of an officer of the Department of Agriculture in the originating State or Territory.

6A.   Potato containers (used)

Entry into the State is prohibited except with the prior approval of the Director General.

7.   Black sapote, capsicum, casimiroa, chilli, citrus, cucumber, custard apple, lychee, mango, rambutan, santol, squash, Tahiti lime and zucchini — fruit fly (*B. tryoni*, *B. cucumis*, *B. musae*, *B. frauenfeldi* and *B. neohumeralis*)

To be certified as fumigated with ethylene di-bromide for 2 hours under conditions specified in the Code of Practice at one of the rates set out in the relevant Table below.

Table 1 — Black sapote, casimiroa, custard apple, lychee, mango, rambutan and santol

33.5 gm/m^3 (15.2 ml/m^3)	at	10°C to 11°C
31.5 gm/m^3 (14.3 ml/m^3)	at	11.1°C to 13.5°C
27.5 gm/m^3 (12.4 ml/m^3)	at	13.6°C to 15.5°C
24.5 gm/m^3 (11.2 ml/m^3)	at	15.6°C to 17.5°C
22 gm/m^3 (10.2 ml/m^3)	at	17.6°C to 19.5°C
20 gm/m^3 (9.2 ml/m^3)	at	19.6°C to 21.5°C
19 gm/m^3 (8.7 ml/m^3)	at	21.6°C and above

Table 2 — Capsicum and chilli

37 gm/m^3 (16.6 ml/m^3)	at	10°C to 11°C
35 gm/m^3 (15.5 ml/m^3)	at	11.1°C to 13.5°C
30 gm/m^3 (13.3 ml/m^3)	at	13.6°C to 15.5°C
27 gm/m^3 (12.2 ml/m^3)	at	15.6°C to 17.5°C
24 gm/m^3 (11 ml/m^3)	at	17.6°C to 19.5°C
22 gm/m^3 (10 ml/m^3)	at	19.6°C to 21.5°C
21 gm/m^3 (9.7 ml/m^3)	at	21.6°C and above

Table 3 — Citrus and Tahiti lime

32 gm/m^3 (14.7 ml/m^3)	at	10°C to 11°C
30 gm/m^3 (13.8 ml/m^3)	at	11.1°C to 13.5°C
26 gm/m^3 (12 ml/m^3)	at	13.6°C to 15.5°C
23.5 gm/m^3 (10.8 ml/m^3)	at	15.6°C to 17.5°C
21 gm/m^3 (9.7 ml/m^3)	at	17.6°C to 19.5°C
19 gm/m^3 (8.7 ml/m^3)	at	19.6°C to 21.5°C
18 gm/m^3 (8.3 ml/m^3)	at	21.6°C and above

Table 4 — Cucumber, squash and zucchini

20 gm/m^3 (9.3 ml/m^3)	at	10°C to 11°C
19 gm/m^3 (8.7 ml/m^3)	at	11.1°C to 13.5°C
16.5 gm/m^3 (7.5 ml/m^3)	at	13.6°C to 15.5°C
15 gm/m^3 (6.8 ml/m^3)	at	15.6°C to 17.5°C
13.5 gm/m^3 (6.1 ml/m^3)	at	17.6°C to 19.5°C
12 gm/m^3 (5.5 ml/m^3)	at	19.6°C to 21.5°C
11.5 gm/m^3 (5.2 ml/m^3)	at	21.6°C and above

8.   Strawberry — fruit fly (*B. tryoni*)

To be certified as having been pre-harvest treated in accordance with the Code of Practice under a quality assurance system.

8A.   Pumpkin — fruit fly (*B. papayae* and *B. philippinensis*)

The cultivars of the species *Cucurbita moschata* other than butternut and the cultivars of the species *Cucurbita maxima* other than the cultivars of the delica type to be certified as being mature with firm unbroken skin and stems that are dry, intact and short.

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9.   Durian, jaboticaba, jackfruit, longan, lychee, pomegranate and rambutan — fruit fly (*B. tryoni* and *B. neohumeralis*)

    (1)   To be certified that each individual fruit has been inspected and has unbroken skin.

    (2)   In addition rambutan fruit to be certified as not over ripe.

9A.   Babaco, banana, black sapote, mangostein, pawpaw and Tahiti lime — fruit fly (*B. tryoni*, *B. neohumeralis* and *B. musae*)

    (1)   To be —

        (a)   certified as having been harvested in a green mature condition; or

        (b)   in a green mature condition on arrival in Western Australia.

    (2)   In addition banana fruit from areas infested with fruit fly (*B. musae*) to be certified as having been produced under a quality assurance system.

    (3)   In sub-item (1) —

        "green mature condition" means —

        (a)   in relation to babaco or pawpaw, that the colouring of the fruit is not more than one quarter yellow;

        (b)   in relation to Tahiti lime, that the fruit has no yellow colouring;

        (ba)   in relation to banana of the cavendish variety, that the fruit —

            (i)   is green and has no yellow colouring;

            (ii)   is hard; and

            (iii)   in relation to a single banana or a banana outside the whorl of a hand cluster which is not a wing banana or a distorted banana, has a transverse diameter that does not exceed 42 mm at a point which is a distance of one third of the length of the fruit from its flower end;

        (c)   in relation to black sapote, that the fruit has no black colouring; and

(d)   in relation to mangostein, that the fruit has no purplish black colouring.

9B.   Mango — fruit fly (*B. tryoni*, *B. neohumeralis* and *B. frauenfeldi*)

(1)   To be certified as having been heated in high humidity air or hot water so that the flesh temperature of the fruit was maintained at a minimum of 46.5°C for 20 minutes or 47°C for 15 minutes before the fruit was cooled in air or water.

(2)   In measuring flesh temperature for the purposes of subitem (1) the number and location of temperature probes are to be in accordance with the specifications issued by the manufacturer of the heat disinfestation unit.

9C.   Fruit (other than fruit referred to in items 9D to 9I) — fruit fly (*B. tryoni*, *B. neohumeralis, B. papayae* and *B. philippinensis*)

(1)   From all States and Territories (other than Tasmania) to be certified as from an area free from fruit fly (*B. tryoni*) in accordance with the Code of Practice.

(2)   From Queensland, New South Wales and the Australian Capital Territory to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (*B. neohumeralis*) for the preceding 12 months.

(3)   From Queensland to be certified as grown on a property —

(a)   situated not less than 50 km from a place where *B. papayae* has been discovered, if the distance between discovery points is more than 1.2 km or a trapping grid does not allow the limits of the outbreak to be defined;

(b)   situated not less than 15 km from a place where *B. papayae* has been discovered, if the distance between discovery points situated outside a quarantine area defined by the quarantine authority of Queensland is not more than 1.2 km and a trapping grid allows the limits of the outbreak to be defined; or

(c)   if the property is within a quarantine area for *B. papayae* defined by the quarantine authority of Queensland, the property is not less than 30 km from a place where

B. papayae has been discovered and the distance between discovery points is not more than 1.2 km.

(4)   From the Northern Territory to be certified as grown on a property —

    (a)   situated not less than 50 km from a place where *B. philippinensis* has been discovered, if the distance between discovery points is more than 1.2 km or a trapping grid does not allow the limits of the outbreak to be defined;

    (b)   not less than 15 km from a place where *B. philippinensis* has been discovered, if the distance between discovery points situated outside a quarantine area defined by the quarantine authority of the Northern Territory is not more than 1.2 km and a trapping grid allows the limits of the outbreak to be defined; or

    (c)   if the property is within a quarantine area for *B. philippinensis* defined by the quarantine authority of the Northern Territory, the property is not less than 30 km from a place where *B. philippinensis* has been discovered and the distance between discovery points is not more than 1.2 km.

9D.   Banana and pawpaw — fruit fly (*B. tryoni*, *B. neohumeralis*, *B. musae*, *B. papayae* and *B. philippinensis*)

(1)   From all States and Territories (other than Tasmania) to be certified as from an area free from fruit fly (*B. tryoni*) in accordance with the Code of Practice.

(2)   From Queensland, New South Wales and the Australian Capital Territory to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (*B. neohumeralis*) for the preceding 12 months.

(3)   From Queensland to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (*B. musae*) for the preceding 12 months.

(4)   From Queensland to be certified as grown on a property —

    (a)   situated not less than 50 km from a place where *B. papayae* has been discovered, if the distance between discovery points is more than 1.2 km or a trapping grid does not allow the limits of the outbreak to be defined;

(b) situated not less than 15 km from a place where *B. papayae* has been discovered, if the distance between discovery points situated outside a quarantine area defined by the quarantine authority of Queensland is not more than 1.2 km and a trapping grid allows the limits of the outbreak to be defined; or

(c) if the property is within a quarantine area for *B. papayae* defined by the quarantine authority of Queensland, the property is not less than 30 km from a place where *B. papayae* has been discovered and the distance between discovery points is not more than 1.2 km.

(5) From the Northern Territory to be certified as grown on a property —

(a) situated not less than 50 km from a place where *B. philippinensis* has been discovered, if the distance between discovery points is more than 1.2 km or a trapping grid does not allow the limits of the outbreak to be defined;

(b) not less than 15 km from a place where *B. philippinensis* has been discovered, if the distance between discovery points situated outside a quarantine area defined by the quarantine authority of the Northern Territory is not more than 1.2 km and a trapping grid allows the limits of the outbreak to be defined; or

(c) if the property is within a quarantine area for *B. philippinensis* defined by the quarantine authority of the Northern Territory, the property is not less than 30 km from a place where *B. philippinensis* has been discovered and the distance between discovery points is not more than 1.2 km.

9E. Berries, breadfruit, capulin, malay apple, mango, miracle fruit, strawberry, Tahiti lime and tamaruis — fruit fly (*B. tryoni*, *B. neohumeralis*, *B. frauenfeldi*, *B. papayae* and *B. philippinensis*)

(1) From all States and Territories (other than Tasmania) to be certified as from an area free from fruit fly (*B. tryoni*) in accordance with the Code of Practice.

(2) From Queensland, New South Wales and the Australian Capital Territory to be certified that the property of origin and the area within

a 50 km radius of the property of origin have been free from fruit fly (*B. neohumeralis*) for the preceding 12 months.

(3)   From Queensland to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (*B. frauenfeldi*) for the preceding 12 months.

(4)   From Queensland to be certified as grown on a property —

    (a)   situated not less than 50 km from a place where *B. papayae* has been discovered, if the distance between discovery points is more than 1.2 km or a trapping grid does not allow the limits of the outbreak to be defined;

    (b)   situated not less than 15 km from a place where *B. papayae* has been discovered, if the distance between discovery points situated outside a quarantine area defined by the quarantine authority of Queensland is not more than 1.2 km and a trapping grid allows the limits of the outbreak to be defined; or

    (c)   if the property is within a quarantine area for *B. papayae* defined by the quarantine authority of Queensland, the property is not less than 30 km from a place where *B. papayae* has been discovered and the distance between discovery points is not more than 1.2 km.

(5)   From the Northern Territory to be certified as grown on a property —

    (a)   situated not less than 50 km from a place where *B. philippinensis* has been discovered, if the distance between discovery points is more than 1.2 km or a trapping grid does not allow the limits of the outbreak to be defined;

    (b)   not less than 15 km from a place where *B. philippinensis* has been discovered, if the distance between discovery points situated outside a quarantine area defined by the quarantine authority of the Northern Territory is not more than 1.2 km and a trapping grid allows the limits of the outbreak to be defined; or

    (c)   if the property is within a quarantine area for *B. philippinensis* defined by the quarantine authority of the Northern Territory, the property is not less than 30 km from a

place where *B. philippinensis* has been discovered and the
distance between discovery points is not more than 1.2 km.

9F.   Eugena, fruit (not specified elsewhere in Part A) and super sweet —
         fruit fly (*B. tryoni*, *B. neohumeralis*, *B. cucumis*, *B. frauenfeldi*,
         B. papayae and *B. philippinensis*)

   (1)   From all States and Territories (other than Tasmania) to be certified as
         from an area free from fruit fly (*B. tryoni*) in accordance with the
         Code of Practice.

   (2)   From Queensland, New South Wales and the Australian Capital
         Territory to be certified that the property of origin and the area within
         a 50 km radius of the property of origin have been free from fruit fly
         (*B. neohumeralis* and *B. cucumis*) for the preceding 12 months.

   (3)   From Queensland to be certified that the property of origin and the
         area within a 50 km radius of the property of origin have been free
         from fruit fly (*B. frauenfeldi*) for the preceding 12 months.

   (4)   This item does not apply to fruit (not specified elsewhere in Part A) if
         the Director General determines that the fruit is not a potential carrier
         of fruit fly.

   (5)   From Queensland to be certified as grown on a property —
      (a)   situated not less than 50 km from a place where *B. papayae*
            has been discovered, if the distance between discovery points
            is more than 1.2 km or a trapping grid does not allow the
            limits of the outbreak to be defined;
      (b)   situated not less than 15 km from a place where *B. papayae*
            has been discovered, if the distance between discovery points
            situated outside a quarantine area defined by the quarantine
            authority of Queensland is not more than 1.2 km and a
            trapping grid allows the limits of the outbreak to be defined;
            or
      (c)   if the property is within a quarantine area for *B. papayae*
            defined by the quarantine authority of Queensland, the
            property is not less than 30 km from a place where
            B. papayae has been discovered and the distance between
            discovery points is not more than 1.2 km.

   (6)   From the Northern Territory to be certified as grown on a property —

(a)   situated not less than 50 km from a place where
B. philippinensis has been discovered, if the distance between
discovery points is more than 1.2 km or a trapping grid does not
allow the limits of the outbreak to be defined;

(b)   not less than 15 km from a place where *B. philippinensis* has
been discovered, if the distance between discovery points
situated outside a quarantine area defined by the quarantine
authority of the Northern Territory is not more than 1.2 km and a
trapping grid allows the limits of the outbreak to be defined; or

(c)   if the property is within a quarantine area for
B. philippinensis defined by the quarantine authority of the
Northern Territory, the property is not less than 30 km from a
place where *B. philippinensis* has been discovered and the
distance between discovery points is not more than 1.2 km.

9G.   Cucumber, honeydew, rockmelon, squash and zucchini — fruit fly
(*B. cucumis, B. papayae* and *B. philippinensis*)

(1)   From Queensland, New South Wales and the Australian Capital
Territory to be certified that the property of origin and the area within
a 50 km radius of the property of origin have been free from fruit fly
(*B. cucumis*) for the preceding 12 months.

(2)   From Queensland to be certified as grown on a property —

(a)   situated not less than 50 km from a place where *B. papayae*
has been discovered, if the distance between discovery points
is more than 1.2 km or a trapping grid does not allow the
limits of the outbreak to be defined;

(b)   situated not less than 15 km from a place where *B. papayae*
has been discovered, if the distance between discovery points
situated outside a quarantine area defined by the quarantine
authority of Queensland is not more than 1.2 km and a
trapping grid allows the limits of the outbreak to be defined;
or

(c)   if the property is within a quarantine area for *B. papayae*
defined by the quarantine authority of Queensland, the
property is not less than 30 km from a place where
B. papayae has been discovered and the distance between
discovery points is not more than 1.2 km.

(3)   From the Northern Territory to be certified as grown on a property —

    (a)   situated not less than 50 km from a place where *B. philippinensis* has been discovered, if the distance between discovery points is more than 1.2 km or a trapping grid does not allow the limits of the outbreak to be defined;

    (b)   not less than 15 km from a place where *B. philippinensis* has been discovered, if the distance between discovery points situated outside a quarantine area defined by the quarantine authority of the Northern Territory is not more than 1.2 km and a trapping grid allows the limits of the outbreak to be defined; or

    (c)   if the property is within a quarantine area for *B. philippinensis* defined by the quarantine authority of the Northern Territory, the property is not less than 30 km from a place where *B. philippinensis* has been discovered and the distance between discovery points is not more than 1.2 km.

9H.   Granadilla, passionfruit and tomato — fruit fly (*B. tryoni*, *B. neohumeralis*, *B. cucumis, B. papayae* and *B. philippinensis*)

(1)   From all States and Territories (other than Tasmania) to be certified as from an area free from fruit fly (*B. tryoni*) in accordance with the Code of Practice.

(2)   From Queensland, New South Wales and the Australian Capital Territory to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (*B. neohumeralis* and *B. cucumis*) for the preceding 12 months.

(3)   From Queensland to be certified as grown on a property —

    (a)   situated not less than 50 km from a place where *B. papayae* has been discovered, if the distance between discovery points is more than 1.2 km or a trapping grid does not allow the limits of the outbreak to be defined;

    (b)   situated not less than 15 km from a place where *B. papayae* has been discovered, if the distance between discovery points situated outside a quarantine area defined by the quarantine authority of Queensland is not more than 1.2 km and a trapping grid allows the limits of the outbreak to be defined; or

    (c)   if the property is within a quarantine area for *B. papayae* defined by the quarantine authority of Queensland, the property is not less than 30 km from a place where *B. papayae* has been discovered and the distance between discovery points is not more than 1.2 km.

(4)   From the Northern Territory to be certified as grown on a property —

    (a)   situated not less than 50 km from a place where *B. philippinensis* has been discovered, if the distance between discovery points is more than 1.2 km or a trapping grid does not allow the limits of the outbreak to be defined;

    (b)   not less than 15 km from a place where *B. philippinensis* has been discovered, if the distance between discovery points situated outside a quarantine area defined by the quarantine authority of the Northern Territory is not more than 1.2 km and a trapping grid allows the limits of the outbreak to be defined; or

    (c)   if the property is within a quarantine area for *B. philippinensis* defined by the quarantine authority of the Northern Territory, the property is not less than 30 km from a place where *B. philippinensis* has been discovered and the distance between discovery points is not more than 1.2 km.

9I.   Guava — fruit fly (*B. tryoni*, *B. neohumeralis*, *B. musae*, *B. frauenfeldi, B. papayae* and *B. philippinensis*)

(1)   From all States and Territories (other than Tasmania) to be certified as from an area free from fruit fly (*B. tryoni*) in accordance with the Code of Practice.

(2)   From Queensland, New South Wales and the Australian Capital Territory to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (*B. neohumeralis*) for the preceding 12 months.

(3)   From Queensland to be certified that the property of origin and the area within a 50 km radius of the property of origin have been free from fruit fly (*B. musae* and *B. frauenfeldi*) for the preceding 12 months.

(4)   From Queensland to be certified as grown on a property —

   (a)   situated not less than 50 km from a place where *B. papayae* has been discovered, if the distance between discovery points is more than 1.2 km or a trapping grid does not allow the limits of the outbreak to be defined;

   (b)   situated not less than 15 km from a place where *B. papayae* has been discovered, if the distance between discovery points situated outside a quarantine area defined by the quarantine authority of Queensland is not more than 1.2 km and a trapping grid allows the limits of the outbreak to be defined; or

   (c)   if the property is within a quarantine area for *B. papayae* defined by the quarantine authority of Queensland, the property is not less than 30 km from a place where *B. papayae* has been discovered and the distance between discovery points is not more than 1.2 km.

(5)   From the Northern Territory to be certified as grown on a property —

   (a)   situated not less than 50 km from a place where *B. philippinensis* has been discovered, if the distance between discovery points is more than 1.2 km or a trapping grid does not allow the limits of the outbreak to be defined;

   (b)   not less than 15 km from a place where *B. philippinensis* has been discovered, if the distance between discovery points situated outside a quarantine area defined by the quarantine authority of the Northern Territory is not more than 1.2 km and a trapping grid allows the limits of the outbreak to be defined; or

   (c)   if the property is within a quarantine area for *B. philippinensis* defined by the quarantine authority of the Northern Territory, the property is not less than 30 km from a place where *B. philippinensis* has been discovered and the distance between discovery points is not more than 1.2 km.

9J.   Coffee berry, egg fruit, melons, monstera, okra, olive, pumpkin and rockmelon — fruit fly (*B. papayae* and *B. philippinensis*)

(1)   From Queensland to be certified as grown on a property —

(a)   situated not less than 50 km from a place where *B. papayae* has been discovered, if the distance between discovery points is more than 1.2 km or a trapping grid does not allow the limits of the outbreak to be defined;

(b)   situated not less than 15 km from a place where *B. papayae* has been discovered, if the distance between discovery points situated outside a quarantine area defined by the quarantine authority of Queensland is not more than 1.2 km and a trapping grid allows the limits of the outbreak to be defined; or

(c)   if the property is within a quarantine area for *B. papayae* defined by the quarantine authority of Queensland, the property is not less than 30 km from a place where *B. papayae* has been discovered and the distance between discovery points is not more than 1.2 km.

(2)   From the Northern Territory to be certified as grown on a property —

(a)   situated not less than 50 km from a place where *B. philippinensis* has been discovered, if the distance between discovery points is more than 1.2 km or a trapping grid does not allow the limits of the outbreak to be defined;

(b)   not less than 15 km from a place where *B. philippinensis* has been discovered, if the distance between discovery points situated outside a quarantine area defined by the quarantine authority of the Northern Territory is not more than 1.2 km and a trapping grid allows the limits of the outbreak to be defined; or

(c)   if the property is within a quarantine area for *B. philippinensis* defined by the quarantine authority of the Northern Territory, the property is not less than 30 km from a place where *B. philippinensis* has been discovered and the distance between discovery points is not more than 1.2 km.

(3) For pumpkins this condition applies to cultivars of the species *Cucurbita moschata* other than the cultivars butternut, Jarrahdale and Ken's special and cultivars of the species *Cucurbita maxima* other than the cultivars of the delica type.

10. Walnut fruit — codling moth (*Cydia pomonella*) and European red mite (*Panonychus ulmi*)

To be certified as fumigated with methyl bromide at 32 g/m^3 at 20°C for 24 hours.

11. *Annona* spp. and *Annona* sp. hybrids — fruit fly (*B. tryoni, B. neohumeralis, B. papayae* and *B. philippinensis*)

To be certified as having been pre-harvest treated, each individual fruit inspected and found free from broken skin, and graded and packed under a quality assurance system approved by the Director General.

12. Mango fruit and seed — mango seed weevil (*Sternochaetus mangiferae*)

To —

(a) be certified as grown in a State or Territory where mango seed weevil is not known to occur; or

(b) comply with the conditions and sampling procedures set out in the protocol entitled "Property Freedom Protocol for Mango Seed Weevil (MSW)" dated 1 May 2000 as approved by the Minister.

13. Plants — general diseases

Free from soil unless from a nursery approved to treat soil by one of the methods —

(a) steam pasteurisation at 60°C for 30 minutes;

(b) fumigation with methyl bromide at 0.5 kg/m^3 for 24 hours on an impervious floor with the material to be fumigated being not more than 300 mm deep;

(c) fumigation with methyl bromide at 0.6 kg/m^3 for 72 hours on an impervious floor with the material to be fumigated not more than 660 mm deep;

(d) fumigation with dazomet.

14.   All potatoes (seed and ware — including potatoes for processing) from all States and Territories (other than Victoria)

(1)   Subject to subclauses (2), (3), (4), (5) and (6) to be certified —

(a)   as grown in a district where potato spindle tuber viroid is not known to occur;

(b)   that the State or Territory of origin has bacterial wilt as a notifiable disease (i.e. a legislative requirement for growers to report to the Department of Agriculture, any occurrence of the disease);

(c)   as grown and packed on a property situated at least 20 km from a known outbreak of the disease bacterial wilt detected within the last 5 years (area freedom is to be based on annual random surveys by the Department, of 10% of the area of potato crops growing within the 20 km area and inspections are to be conducted by examining plants along every tenth row within 6 weeks of crop senescence or slashing or spraying off);

(d)   that any property within 20 km on which bacterial wilt has been found, has been kept free from potatoes or other solanaceous crops for 5 years;

(e)   that they were not, unless otherwise approved by the Director General, harvested, cleaned, washed, graded or packed with equipment or in premises with or in which potatoes, grown within 20 km of a known outbreak of the disease bacterial wilt detected within the last 5 years, have been handled;

(f)   that they have been packed in clean new packages or placed in bulk containers cleaned of soil and plant material and treated immediately before filling by thoroughly spraying with a 1% formaldehyde or sodium hypochlorite (1% available chlorine);

(g)   that harvested potatoes have been inspected and found to be free from —

(i)   bacterial wilt (*Pseudomonas solanacearum*); and

(ii)   Irish blight (*Phytophthora infestans*);

(h)   as from a crop which has been fork tested on a 10 row x 10 m grid and that potato cyst nematode was not detected, or, if

approved by the Director General in Western Australia, soil sampled on a 3 m grid and that potato cyst nematode was not detected; and

(i)   as —

(i)   grown in accordance with a protocol approved by the Director General in relation to precautions against potato cyst nematode; or

(ii)   washed and free from soil and then dipped in sodium hypochlorite in the State of origin; or

(iii)   if approved by the Director General in Western Australia —

(I)   brushed in the State of origin and the soil from brushings tested and confirmed to be free from potato cyst nematode; and

(II)   transported direct to an approved quarantine holding area in Western Australia prior to treatment; and

(III)   washed and then dipped in sodium hypochlorite at rates approved by the Director General in Western Australia; and

(IV)   all packages/bags used in transport are disposed of or treated, as directed by an inspector;

and

(j)   that procedures for fork testing, soil sampling and sodium hypochlorite treatment are as approved by the Director General in Western Australia.

(2)   Tissue cultured and minituber potatoes are exempt from special conditions outlined in clause (1)(h) and (i).

For the purposes of this subclause —

"minituber" means potatoes which are grown under conditions approved by the Director General.

(3)   All imported potatoes are prohibited entry into —

(a)   the Shires of Esperance, Gingin, Jerramungup and Ravensthorpe; and

(b)   that portion of the State comprising the area bounded by a line starting from a point on the sea coast situated west from the south-west corner of Mandurah townsite and extending south-easterly to the south corner of Coolup townsite; thence south-southeasterly to the southernmost corner of Collie townsite; thence in a general south-easterly direction passing through the north-east corner of Dinninup at Cape Riche; thence south-westerly, westerly, north-westerly and northerly along the said sea coast to the starting point; excluding however, that portion of such area comprised within a radius of 16 km from the Collie Railway Station.

Seed potatoes

(4)   Potatoes imported as seed must also be certified as produced under an approved pathogen testing scheme. (To be approved, the scheme must include 2 crop inspections during growing season for bacterial wilt.)

Ware potatoes

(5)   Potatoes imported as ware must also be —

(a)   certified as having been inspected and found free from bacterial wilt during the growing season by examining plants along every tenth row within 6 weeks of crop senescence or slashing or spraying off; and

(b)   labelled "not for planting".

(6)   The Director General may, upon receipt of a written request —

(a)   vary any of the conditions referred to in; or

(b)   exempt a person or class of persons from complying with,

subclause (1), (3), (4) or (5).

15.   Sugar cane — ratoon stunting virus and sugar cane Fiji disease

Sugar cane plants or parts of plants are prohibited from entering Western Australia from other parts of Australia without the prior approval of the Director General.

16.   Seed

All seed imported into Western Australia must not contain seeds of any plant not listed in Schedule 5.

17.   Plants — grape phylloxera (*Daklutosphaira vitifolii*)

    (1)   From South Australia, Tasmania and the Northern Territory — must be identified as grown in that State or Territory.

    (2)   From all other States and Territories —

        (a)   to be accompanied by a declaration made by the grower before a Justice of the Peace or before an officer of the Department of Agriculture in the State or Territory of origin that —

            (i)   the tree or plant has been grown at a greater distance than 45 metres from any grape vine or root thereof; and

            (ii)   no Phylloxera exists or has existed in a nursery or garden in which the tree or plant has been growing;

         or

        (b)   grown in a nursery approved by the Western Australian Department of Agriculture.

    (3)   These conditions do not apply to —

        (a)   aseptic cultures of plant material grown on agar in sealed flasks (i.e. tissue culture); or

        (b)   epiphytic plants (eg. staghorns and elkhorns) provided they are observed to be grown free from soil.

18.   Almond, quince and stonefruit plants, cuttings and budwood — brown rot *(Monilinia (Sclerotinia) fructicola* and *M. laxa)*

    (1)   To be certified as dipped or thoroughly sprayed in an aqueous solution of benomyl at a strength of not less than 0.1% active ingredient in a manner so as to immerse all portions other than the root.

    (2)   To be free from dead growth and accompanied by a declaration made by the grower before a Justice of the Peace or before an officer of the Department of Agriculture in the State or Territory of origin that they have not borne any flowers.

19.   Maize, corn and sweetcorn seed for planting — boil smut (*Ustilago maydis*)

To be certified that —

(a)   the seed is from an area which is free from boil smut; or

(b)   the seed has been treated with —

(i)   2-(thiocyano-methyl-thio) benzothiazole (TCMTB) at the rate of 32 millilitres/100 kilograms of seed; or

(ii)   Vitavax 200FF® at the rate of 500 millilitres/100 kilograms of seed.

20.   Lucerne seed — bacterial wilt (*Clavibacter (corynebacterium) michiganense* subsp. *insidiosum*)

From South Australia, to be certified by an officer of the Department of Primary Industries and Resources South Australia, as being grown on a property —

(a)   that has been inspected and found free from bacterial wilt; or

(b)   that has been PCR (polymerase chain reaction) tested and found free from bacterial wilt.

21.   Aquatic plants — American rib fluked snail (*Pseudosuccinea columella*)

(1)   To be free from fresh water snail.

(2)   To be treated on arrival in a solution of 2 ppm copper for 24 hours then held for 6 days followed by inspection or to be certified to have been —

(a)   treated in a solution of 2 ppm copper for 24 hours then held for 6 days; and

(b)   followed by inspection and found to be free from fresh water snail.

22.   Rice — warehouse beetle (*Trogoderma variabile*)

(1)   To be certified that —

(a)   the rice was produced and packed in an area which is free from the pest warehouse beetle; or

(b)   the rice and associated bulk containers including pallets, crates and bins have, within 5 days prior to dispatch, been

fumigated with methyl bromide at the rate of 48 g/m^3 at 20°C for 24 hours and any associated railway wagons have been treated within 3 days prior to loading with either Reldan, Alfacron or Actellic at a rate of 1 gram active ingredients per sq. metre.

(2)   This condition does not apply to milled rice.

23.   Sorghum seed — sorghum midge (*Contarinia sorghicola*)

(1)   Sorghum seed is to be —

     (a)   certified as fumigated with phosphine in a sealed enclosure at 1.5 g/m^3 —

         (i)   for 7 days at above 25°C; or

         (ii)   for 10 days at 15°C — 25°C;

     or

     (b)   certified as fumigated with methyl bromide for 2 hours in a sealed enclosure at one of the following rates —

         (i)   24 g/m^3 at 26°C — 31.9°C;

         (ii)   32 g/m^3 at 21°C — 25.9°C;

         (iii)   40 g/m^3 at 15°C — 20.9°C;

         (iv)   48 g/m^3 at 10°C — 14.9°C.

(2)   Sorghum seed is to contain less than 1% by weight of chaff consisting of vegetative parts of plants other than seed or seed fragments.

23A.   Sorghum seed — ergot (*Claviceps* spp.)

Seed for sowing is to be certified as —

     (a)   dipped in a solution of 2% available chlorine for 5 minutes; or

     (b)   dusted with Thiram at the rate of 200 g/100 kg of seed.

24.   Banana plants (in tissue culture) — bunchy top virus and Panama disease (*Fusarium oxysporum* f. sp. *cubense*)

Banana plants in tissue culture only are permitted provided they are certified as produced under an approved scheme from tested mother stock certified free of bunchy top virus and Panama disease.

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25.   Soybean seed for planting — black leaf blight (*Arkoola nigra*), stem rot (*Phytophthora megasperma* f. sp. *glycinea*)

      To be certified as —

        (a)   grown in an area where black leaf blight has not been recorded; and

        (b)   treated with 35% metalaxyl at the rate of 300 grams/100 kilograms of seed.

26.   Cherry fruit (*Prunus avium*) — General diseases

  (1)   In this item —

    "appropriate officer" means —

        (a)   for South Australia, an officer of the Department of Primary Industries and Resources South Australia; and

        (b)   for Tasmania, an officer of Quarantine Tasmania in the Department of Primary Industries, Water and Environment;

    "FPE Appendix 2" means Appendix 2 to Part A of the document entitled *Final Policy Extension for the Importation of Cherry Fruit (Prunus avium) from Tasmania into Western Australia* and dated 22 December 2003;

    "IRA" means the Import Risk Analysis entitled *Categorisation of Pests of Stone Fruit from Eastern Australia — Final State Import Risk Analysis of Cherry Fruit (Prunus avium) from South Australia into Western Australia.* (21 September 2001);

    "relevant department" means —

        (a)   for South Australia, the Department of Primary Industries and Resources South Australia; and

        (b)   for Tasmania, the Department of Primary Industries, Water and Environment.

  (2)   For States and Territories other than South Australia and Tasmania, cherry fruit entry not allowed under any condition.

  (3)   From South Australia and Tasmania to be certified as from an orchard and packed in a packing house registered in accordance with the IRA.

(4)   From South Australia and Tasmania to be accompanied by a written verification from an appropriate officer stating —

    (a)   the name, address and registration number of —

        (i)   the orchard on which the cherry fruit was grown; and

        (ii)   the packing house in which it was packed;

    and

    (b)   that the orchard and the packing house are registered by the relevant department for growing or packing cherry fruit, as the case may be, that may be exported to Western Australia.

(5)   From South Australia and Tasmania to be —

    (a)   transported in containers with —

        (i)   the registration number or the name of the producer of the cherry fruit and the address of the property on which it was grown; and

        (ii)   the registration number or the name of the packer of the cherry fruit and the address of the property on which it was packed,

    printed on an external surface in letters not less than 5mm in height;

    (b)   packed in clean new packaging; and

    (c)   substantially free from leaves, soil and other plant debris, other than a peduncle or pedicel.

(6)   From South Australia and Tasmania to be inspected on arrival in Western Australia in accordance with the sampling procedures set out in FPE Appendix 2 and found to be free from the pests specified in the IRA.

(7)   From South Australia and Tasmania —

    (a)   to be certified as described in item 4(1)(a) or (b); or

    (b)   to be certified as from an area free from fruit fly (*B. tryoni*) in accordance with the Code of Practice.

[(8), (9) repealed]

[Item 26 inserted in Gazette 11 Feb 2003 p. 409-11; amended in Gazette 18 May 2004 p. 1563--4.]

27. **Red Imported Fire Ant (***Solenopsis invicta***)**

(1)   In this item —

"landscaping materials" includes a non-liquid mixture of organic or inorganic material in which plants may grow, soils, potting mixtures and mulches;

"RIFA" means Red Imported Fire Ant (*Solenopsis invicta*).

(2)   For plants with soil or planting medium attached originating from a property that has never been infested with Red Imported Fire Ant but that is less than 5 km from a property infested with RIFA to be certified that the originating property has been inspected in the preceding 3 months and found to be free from RIFA.

(3)   For plants with soil or planting medium attached originating from a property that has been infested with RIFA to be certified that —

(a)   the infestation was destroyed by injecting or drenching all nests with a solution of 0.2 g/L chlorpyrifos;

(b)   the property has been treated at least 4 times with baits registered under the Agvet Code of the jurisdiction in which the property is situated for the treatment of RIFA according to the recommendations of the bait's manufacturer with the period between each application of the bait being not less than 1 month and not more than 2 months; and

(c)   the property has been inspected at least monthly for the preceding 3 months and found to be free from RIFA.

(4)   For a plant with soil or planting medium attached originating from a property that has been infested or is less than 5 km from a property that has been infested with RIFA to be certified that —

(a)   if the plant with soil or planting medium attached is in a container with a capacity of 5 L or less, they have been —

(i)   treated by immersing all of the container and root ball in a solution containing at least 40 ml of a 500 g/L chlorpyrfos concentrate per 100 L of water and a commercial wetting agent used at the manufacturer's recommended rate or drenched by saturating the medium to at least 20% of the volume in that solution;

   (ii)   isolated in a secure area, kept not less than 5 m from plants not treated in accordance with this item and marked as treated against RIFA for export to Western Australia; and

   (iii)   consigned to Western Australia within 48 hours of the treatment;

   or

  (b)   the soil or planting medium —

   (i)   has been mixed with a registered granular insecticide before planting at a rate of 8.4 kg of granules per cubic metre of soil or planting medium;

   (ii)   the granules contain 2 g/kg of bifenthrin; and

   (iii)   the mixture of soil or planting medium and granules was made not more than 3 months before the plants were consigned to Western Australia.

  (5)   For landscaping material originating from a property that has been infested or is less than 5 km from a property infested with RIFA to be certified —

  (a)   that the originating property has been inspected in the preceding 3 months and found to be free from RIFA; and

  (b)   either —

   (i)   that —

     (I)   the material was fumigated with methyl bromide at the rate of 48 g/m^3 at 21°C for 24 hours;

     (II)   the material was not more than 300 mm deep during the fumigation;

     (III)   the fumigation was monitored and gas concentration at the end of the fumigation was not less than 15 g/m^3;

     (IV)   the material was stored, handled and consigned after treatment in a manner so as to prevent infestation with RIFA; and

     (V)   the material was consigned to Western Australia within 48 hours of fumigation;

        (ii)   that —

           (I)   the material was heat treated to a core temperature of at least 70°C for at least 5 minutes;

          (II)   the material was stored, handled and consigned after treatment in a manner so as to prevent infestation with RIFA; and

         (III)   the material was consigned to Western Australia within 48 hours of treatment;

        or

        (iii)   that —

           (I)   the material has been mixed with a registered granular insecticide at a rate of 8.4 kg of granules per cubic metre of landscaping material;

          (II)   the granules contain 2 g/kg of bifenthrin; and

         (III)   the mixture of landscaping material and granules was made not more than 3 months before the landscaping material was consigned to Western Australia.

  (6)   For hay or straw originating from a property that has been infested or is less than 5 km from a property infested with RIFA to be certified that —

    (a)   the originating property has been inspected in the preceding 3 months and found to be free from RIFA;

    (b)   the hay or straw was fumigated with methyl bromide at the rate of 48 g/m^3 at 21°C for 24 hours;

    (c)   the fumigation was monitored and gas concentration at the end of the fumigation was not less than 15 g/m^3;

    (d)   the hay or straw was stored, handled and consigned after treatment in a manner so as to prevent infestation with RIFA; and

    (e)   the hay or straw was consigned within 48 hours of fumigation.

(7)   For machinery or containers from a place less than 5 km from a property infested with RIFA to be certified by the Department of Agriculture in the State or Territory in which the machinery or containers originated as having been inspected and found to be free from RIFA.

(8)   For plants with soil or planting medium attached, landscaping material or hay or straw originating from a property 5 km or more from a property infested with RIFA —

(a)   to be certified by the Department of Agriculture in the State or Territory in which the plants, landscaping material or hay or straw originated as originating from a property that is more than 5 km from any known infestation of RIFA; or

(b)   to be accompanied by a declaration by the person exporting the plants, landscaping material or hay or straw to Western Australia that it originates from a property that has been accredited by an authorised officer of the Department of Agriculture of the State or Territory in which it originates as being more than 5 km from any known infestation of RIFA.

(9)   For plants, landscaping material or hay or straw, machinery or containers to be certified or verified in writing as having been produced, treated, stored, handled, consigned or inspected and found to be free from RIFA in accordance with a protocol approved by the Director General.

(10)   Subitems (3), (4), (5) and (6) do not apply if subitem (9) applies.

(11)   On arrival in Western Australia plants with soil or planting medium attached originating from a property less than 5 km from a property infested with RIFA to be inspected by an inspector for RIFA and found to be free from RIFA after each container is tapped sharply at least 3 times.

[Item 27 inserted in Gazette 31 Oct 2003 p. 4556-9.]

28.   Poaceae (Gramineae) — Wheat streak mosaic virus

(1)   In this item —

"WSMV" means wheat streak mosaic virus.

(2)   Subitems (4) and (5) apply to the genera of Poaceae (Gramineae) plants specified in Schedule 9.

(3)   Subitem (6) applies to Zea mays seed.

(4)   From a State or Territory in which WSMV is known to occur —

    (a)   to be certified by an officer of the Department of Agriculture in the State or Territory in which the plants originated or a person nominated under a quality assurance system that the plants have been ELISA (enzyme linked immuno-sorbent assay) or PCR (polymerase chain reaction) tested and found free from WSMV; or

    (b)   to be ELISA (enzyme linked immuno-sorbent assay) or PCR (polymerase chain reaction) tested on arrival in Western Australia and found free from WSMV.

(5)   From a State or Territory in which WSMV is known to occur to be certified, as defined in regulation 3, as having been treated —

    (a)   with abamectin applied at the rate of 50 ml per 100 L of water;

    (b)   with propargite applied at the rate of 100 gm per 100 L of water; or

    (c)   with an approved miticide at an approved rate.

(6)   From a State or Territory in which WSMV is known to occur, entry into this State is prohibited except with the prior approval of the Director General.

29.   Plants (tissue culture exempt) — general diseases

(1)   To be fumigated or thoroughly sprayed to run off, pre or post entry, with one of the treatments set out in sub-item (4) appropriate to the particular plants.

(2)   Pre-entry treatments to be certified or from an approved nursery.

(3)   Consignments from approved nurseries to be accompanied by a declaration made by an official of the approved nursery specifying the treatment effected and that it has been applied within 3 days prior to export.

(4)   The required treatments are as follows —

(a)   for ferns, bromiliads, cacti, orchids, epiphytes, dracaenas, hoyas and cuttings/seedlings of carnation, chrysanthemum, gypsophila —

(i)   6 ml diazinon (80% active ingredient) and commercial wetting agent (at double the manufacturer's recommended rate) to 10 L of water; or

(ii)   10 ml methomyl (as Lannate L 22.5% active ingredient) and commercial wetting agent (at double the manufacturer's recommended rate) to 10 L of water;

(b)   for maidenhair ferns — 6 ml diazinon (80% active ingredient) to 10 L of water;

(c)   for orchids in flower or bud — dichlorvos (as Insectigas D 5% active ingredient) at 0.67 g/m^3;

(d)   for african violets — thiodan (35% active ingredient) at 19 ml to 10 L of water;

(e)   all other plants —

(i)   6 ml diazinon (80% active ingredient) and 120 ml white petroleum oil to 10 L of water; or

(ii)   fumigation with methyl bromide at the following rates for 2 hours —

56 g/m^3 at 5° — 10°C
48 g/m^3 at 11° — 15°C
40 g/m^3 at 16° — 20°C
32 g/m^3 at 21° — 25°C
24 g/m^3 at 26° — 30°C
16 g/m^3 at 31°C and above;

and

(f)   such other treatments as are approved by the Director General.

[30.   deleted]

31.   Plants, fruit (other than banana fruit) and vegetables — European red mite (*Panonychus ulmi*)

(1)   From the Northern Territory must be identified as grown in that Territory.

(2)   From Victoria, Tasmania, Queensland, South Australia, Australian Capital Territory and New South Wales to be from an approved property or certified as —

    (a)   examined and found free from European red mite;

    (b)   grown and packed at least 50 km from a known outbreak of European red mite; or

    (c)   fumigated with methyl bromide at the following rates for 2 hours —

        56 g/m^3 at $5°$ — $10°$C
        48 g/m^3 at $11°$ — $15°$C
        40 g/m^3 at $16°$ — $20°$C
        32 g/m^3 at $21°$ — $25°$C
        24 g/m^3 at $26°$ — $30°$C
        16 g/m^3 at $31°$C and above.

(3)   This condition does not apply to aseptic cultures of plant material grown on agar in sealed flasks (i.e. tissue culture) or below ground parts of plants.

32.   Mushroom growing medium (*Verticillium fungicola*)

(1)   Sterilized growing medium accepted from approved nurseries provided it is certified as prepared and sterilized in isolation from mushroom growing areas.

(2)   Sterilization can be either steam pasteurization at $60°$C for 30 minutes or fumigation with methyl bromide at 0.5 kg/m^3 for 24 hours on an impervious floor with the material to be fumigated being not more than 300 mm deep.

33.   Hay, straw and straw packing — prohibited and restricted seeds

(1)   Subject to sub-item (2), to be certified free from all plants not listed in Schedule 5.

(2)   For packing, may be accepted with the prior approval of the Director General and subject to supervised destruction at discharge.

[34.   deleted]

35.   Onions, garlic, leek, chives, spring onions and shallots — onion rust (*Puccinia allii*), white rot (*Sclerotium cepivorum*), American onion smut (*Uracystis cepulae*)

     (1)   To be certified as inspected and found to be free from —

         (a)   onion rust (*Puccinia allii*);

         (b)   white rot (*Sclerotium cepivorum*); and

         (c)   American onion smut (*Urocystis cepulae*).

     (2)   From South Australia also to be certified as from a crop which has been inspected by an officer of the Department of Primary Industries and Resources South Australia and found free from the disease American Onion Smut.

36.   Poplar plants and cuttings — marssonina leaf spot (*Marssonina brunnea* and *Marssonina castagnei*), white poplar (*Populus alba*)

     To be certified as grown in a State or Territory where *Marssonina brunnea* and *Marssonina custagnei* are not known to occur.

     Other poplars

     To be certified as grown in a State or Territory where *Marssonina brunnea* is not known to occur.

37.   Cotton seed — verticillium wilts (*Verticillium dahliae* and *V. alboatrum*)

     To be certified as having been acid delinted to the satisfaction of an inspector.

38.   Elms (*Ulmus* spp.) imported from other States and Territories

     (1)   Subject to sub-item (2), to be certified as being —

         (a)   from an area where elm leaf beetle (*Pyrrhalta luteola*) is not known to occur; or

         (b)   cover sprayed to the point of run-off with a solution of carbaryl at not less than 0.1% active ingredient.

     (2)   This condition does not apply to aseptic cultures of plant material grown on agar in sealed flasks (i.e. tissue culture).

39.   Palm plants other than cut palm foliage (family *Palmae*) — palm leaf beetle (*Brontispa longissima*)

 (1)   Subject to sub-item (2), when imported from other States and Territories to be certified as —

   (a)   being from an area where palm leaf beetle (*Brontispa longissima)* is not known to occur; or

   (b)   having the throat and spear of each palm sprayed with a solution of carbaryl at a concentration of not less than 0.1% active ingredient together with a commercial wetting agent —

    (i)   at between 7 to 9 days before export; and

    (ii)   within 24 hours before export.

 (2)   This condition does not apply to aseptic cultures of plant material grown on agar in sealed flasks (i.e. tissue culture).

39A.   Cut palm foliage (family *Palmae*) — palm leaf beetle (*Brontispa longissima*)

   When imported from another State or Territory to be certified as —

   (a)   having been grown and packed in an area where palm leaf beetle (*Brontispa longissima*) is not known to occur; or

   (b)   having been cover sprayed to the point of run-off with a solution of carbaryl at a concentration of not less than 0.1% active ingredient together with a commercial wetting agent within 24 hours before export.

40.   Pawpaw plants or fruit — imported from other States or Territories

   To be certified as —

   (a)   not being from a State or Territory where the pawpaw disease black spot (*Asperisporium caricae*) is known to occur; and

   (b)   not being from a State or Territory where the pawpaw disease "ringspot virus type P" is known to occur.

41.   Cut flowers and foliage, fruit, plants and vegetables — melon thrips (*Thrips palmi*)

 (1)   Subject to sub-item (2), the entry of any plant or part of a plant, other than seeds, underground parts and dried or processed plant material of

species of the *Dicotyledons* and families *Orchidaceae*, *Amaryllidaceae*, *Alliaceae* and *Poaceae* of the *Monocotyledons* is prohibited from any area within 100 km of an outbreak of melon thrips, unless certified as —

(a) grown and packed in an area free from melon thrips established by an approved trapping and inspection programme; or

(b) grown and packed on a property free from melon thrips established by an approved trapping and inspection programme; or

(c) in the case of approved plants, approved vegetables, cut flowers or fruit, inspected at the approved sampling rate and found to be free from melon thrips; or

(d) fumigated with methyl bromide for 2 hours at one of the following rates —

56 g/m^3 at $5°$ — $10°$C
48 g/m^3 at $11°$ — $15°$C
40 g/m^3 at $16°$ — $20°$C
32 g/m^3 at $21°$ — $25°$C
24 g/m^3 at $26°$ — $30°$C
16 g/m^3 at $31°$ and above; or

[(e) deleted]

(f) when post harvest, treated in an approved manner.

(2) This condition does not apply to aseptic cultures of plant material grown on agar in sealed flasks (i.e. tissue culture).

42. Agricultural machinery, animals, animal skins/coats, live fish

Shall be free from the seeds of any plant not listed in Schedule 5.

43. Live fish

Shall be free from aquatic snails and any plant not listed in Schedule 5.

44. Tissue cultured grapevines — downy mildew (*Plasmopara viticola*)

Tissue cultured grapevines imported from any other State or Territory —

(a)   shall be on a growth medium free of antibiotics and fungicides held in a transparent sealed sterile container and kept in the container until placed in quarantine at an approved propagation house;

(b)   shall be accompanied be a certificate that —

(i)   the tissue cultured grapevine was produced in an approved laboratory;

(ii)   the source of the tissue cultured grapevine was free from downy mildew at the time the grapevine material was taken;

(iii)   the tissue was initiated by the fragmented shoot apex culture technique;

(iv)   the culture was held at the laboratory in which it was grown in the sealed container in which it was exported for a period of 21 days immediately before dispatch under the following conditions namely —

(I)   the temperature was not less than 26°C and not more than 27°C;

(II)   a 15 hour photo period and a 9 hour dark period alternated;

(III)   light in the area in which the tissue was held was produced by cool white fluorescent tubes which provided $50uEm^{-2}s^{-1}$ at the culture level;

(v)   the tissue cultured grapevine was inspected by an officer of the Department of Agriculture (or corresponding department) of the exporting State or Territory and found to be free from downy mildew and other contaminant micro-organisms;

(vi)   the tissue cultured grapevine when inspected under subparagraph (v) had at least one fully expanded leaf per plantlet;

(c)   on arrival in Western Australia, tissue cultured grapevine found to be free from disease after inspection by an authorised officer of the Department of Agriculture shall be

                sent to an approved propagation house where it may be removed from the growth media;

  (d)   not less than 20 days but not more than 30 days after being sent to an approved propagation house, the tissue cultured grapevine shall be inspected by an authorised officer of the Department of Agriculture to ensure it is free from disease;

  (e)   all costs and expenses incurred in the inspection and quarantine of the tissue cultured grapevine under this clause shall be paid by the importer.

45.   Bulbs, potted plants, trees — potato cyst nematode

Bulbs, potted plants and trees imported from other States and Territories where potato cyst nematode exists or within 20 km of an outbreak of potato cyst nematode shall be accredited in accordance with the following conditions.

  (1)   In relation to bulbs —

      (a)   that —

          (i)   *Solanaceous* crops have not been grown on the property of origin for a 10 year period; or

         (ii)   the soil has been fumigated at the manufacturer's recommended rate with —

            (I)   methyl bromide; or

          (II)   a pesticide registered as a soil fumigant by the relevant authority in the State or Territory where the bulbs were grown,

        where a *Solanaceous* crop has been grown on the property not less than 5 years, preceding the commencement of accreditation;

      and

      (b)   that the bulbs are cleaned and graded prior to sale.

  (2)   In relation to potted plants —

      (a)   that plants are grown —

          (i)   in containers using a soil-less mix; or

    (ii) in a soil mix which has been obtained from an area more than 20 km from an outbreak of potato cyst nematode and that the soil has been —

      (I) fumigated with methyl bromide at the rate of 600 g per cubic metre for 24 hours where the mix is up to 300 mm deep and 72 hours where the mix is up to 600 mm deep; or

      (II) steam air pasteurized at 60°C for 30 minutes (timed from when the mix has reached 60°C);

   and

  (b) that containers are not in contact with the soil.

(3) In relation to trees —

  (a) that —

    (i) cropping records have been inspected and demonstrate that *Solanaceous* crops have not been grown on the property of origin for a period of 10 years preceding the commencement of accreditation; or

    (ii) the soil has been fumigated at the manufacturer's recommended rate with —

      (I) methyl bromide; or

      (II) a pesticide registered as a soil fumigant by the relevant authority in the State or Territory where the bulbs were grown, where a *Solanaceous* crop has been grown on the property not less than 5 years preceding the commencement of accreditation;

   and

  (b) that trees are bare rooted and practically free of soil.

(4) In relation to bulbs, potted plants and trees —

  (a) that the property on which the bulbs, potted plants or trees, as the case may be, are grown does not share machinery with —

(i)   a potato grower; or

(ii)   other property, not being an accredited property, which is situated within 20 km of an outbreak of potato cyst nematode;

and

(b)   that the property on which the bulbs, potted plants or trees, as the case may be, are grown is not exposed to —

(i)   the same irrigation source as a property; or

(ii)   run-off from a property,

where potato cyst nematode has been found.

46.   Avocado plants and fruit — cercospora leaf spot (*Pseudocercospora purpurea* synonym *Cercospora purpurea*)

To be certified as being —

(a)   from an area where the disease cercospora leaf spot has not been detected; and

(b)   packed in premises which do not and have not previously handled avocado fruit or plants from an infected area; or

(c)   from a State or Territory where cercospora leaf spot (*Pseudocercospora purpurea* synonym *Cercospora purpurea*) has not been recorded.

47.   (*Malvaceae*) Cotton, hibiscus and okra plants — *Eriophyes hibisci* Nalepa — known as hibiscus erineum mite or leaf crumpling mite

(1)   Subject to sub-item (2), entry into Western Australia of plants and parts of plants of the family *Malvaceae* is prohibited unless certified as —

(a)   from an area which has been inspected and found free from hibiscus erineum mite; or

(b)   fumigated with methyl bromide at one of the following rates for a period of 2 hours —

56 g/m^3 at $5°$ — $10°C$;
48 g/m^3 at $11°$ — $15°C$;
40 g/m^3 at $16°$ — $20°C$;
32 g/m^3 at $21°$ — $25°C$;
24 g/m^3 at $26°$ — $30°C$;

16 g/m^3 at 31° and above; or

    (c)   from a State or Territory where hibiscus erineum mite has not been recorded.

  (2)   This condition does not apply to aseptic cultures of plant material grown on agar in sealed flasks (i.e. tissue culture).

48.   Cowpea (*Vigna unguiculata* ssp. *unguiculata*) and mungbean seed (*Vigna radiata*) for planting — tan spot (*Curtobacterium flaccumfaciens*)

    Entry into Western Australia is prohibited unless certified as —

    (a)   grown in an area where tan spot is not known to occur; or

    (b)   from a State or Territory where tan spot has not been recorded.

49.   Apple tissue culture — apple scab (*Venturia inaequalis*)

    Entry into Western Australia of apple tissue culture is permitted where the exporting State or Territory complies with the following conditions.

  (1)   The tissue culture laboratory must be approved.

  (2)   The mother plants must be free from apple scab.

  (3)   The apple tissue culture must be packed in transparent sealed sterile containers.

  (4)   The growth media must be free from antibiotics and fungicides.

  (5)   Prior to dispatch to Western Australia the apple tissue culture must be kept for 6 weeks at 20°C.

  (6)   The apple tissue culture must be inspected prior to dispatch and certified free from —

    (a)   apple scab;

    (b)   contaminant micro-organisms; and

    (c)   discolouration or necrotic tissue.

    Following entry into Western Australia apple tissue culture must be dealt with in accordance with regulation 19DA.

50.   Apple machinery or equipment (used) — apple scab (*Venturia inaequalis*)

Entry into Western Australia is prohibited unless the machinery or equipment —

(a)   has been treated with an approved biocide; and

(b)   does not contain any porous part that, in the opinion of an inspector —

(i)   is capable of carrying apple scab (*Venturia inaequalis*); and

(ii)   cannot be effectively treated with an approved biocide.

50A.   Citrus, fortunella and poncirus plants — orange stem pitting strain of the citrus tristezea virus

Entry of plants, cuttings and budwood from other States and Territories is permitted if certified as being from a State or Territory where the orange stem pitting strain of the disease citrus tristeza virus has not been recorded.

[51.   deleted]

52.   Plants, fruit and vegetables — silver leaf white fly (*Bemisia argentifolii*)

(1)   Subject to sub-item (2), the entry of any plant other than —

(aa)   fruit, seeds, underground parts or dried or processed plant material; or

(ab)   plants of species of the families *Agavaceae*, *Amaryllidaceae*, *Arecaceae*, *Bromeliaceae*, *Cyathaceae*, *Cyadaceae*, *Cyperaceae*, *Iridaceae*, *Liliaceae*, *Marantaceae*, *Orchidaceae*, *Sapindaceae*, *Theaceae*, Conifers and Ferns,

is prohibited from any area within 500 km of an outbreak of *Bemisia argentifolii* unless certified as —

(a)   grown and packed in an area free from *Bemisia argentifolii* established by an approved trapping and inspection programme; or

   (b)   grown and packed on a property free from *Bemisia
         argentifolii* established by an approved trapping and
         inspection programme; or

   (c)   in the case of approved plant material inspected at an approved
         rate and found to be free from *Bemisia argentifolii*; or

   (d)   fumigated with methyl bromide for 2 hours at one of the
         following rates —

         56 g/m^3 at 5° — 10°C
         48 g/m^3 at 11° — 15°C
         40 g/m^3 at 16° — 20°C
         32 g/m^3 at 21° — 25°C
         24 g/m^3 at 26° — 30°C
         16 g/m^3 at 31°C and above; or

   (e)   fumigated with ethylene di-bromide for 2 hours at one of the
         following rates —

Flesh temperature (degrees C)	Rates	
	Grams	**mls**
10° to 11°	32.0	14.7
11.1° to 13.5°	30.0	13.8
13.6° to 15.5°	26.0	12.0
15.6° to 17.5°	23.5	10.8
17.6° to 19.5°	21.0	9.7
19.6° to 21.5°	19.0	8.7
more than 21.6°	18.0	8.3

         or

   (f)   when post harvest, treated in an approved manner.

   (2)   This condition does not apply to aseptic cultures of plant material
         grown on agar in sealed flasks (i.e. tissue culture).

53.   Plants and cut flowers (except corms free from trash) of babiana
      (baboon flower, baboon root), crocos, crocosmia aurea (planchon),
      gladiolus, tritonia and watsonia — gladiolus rust (*Uromyces
      transversalis*)

      To be certified as grown in an area where the disease gladiolus rust
      has not been detected.

[54.   deleted]

55.   Plants (other than dried plants, seeds and underground parts) —
          spiraling whitefly (*Aleurodicus dispersus*)

    (1)   Subject to sub-item (2), entry into the State is prohibited from areas
            which are infested (as defined by quarantine service of the exporting
            State or Territory) with spiraling whitefly, unless entry is approved by
            the Director General.

    (2)   This condition does not apply to aseptic cultures of plant material
            grown on agar in sealed flasks (i.e. tissue culture).

56.   Mango (*Mangifera idica*) plants and cuttings — mango leafhoppers
          (*Idioscopus niveosparsus* and *Idioscopus clypealis*)

          Plants and cuttings from a State or Territory where mango
          leafhoppers *Idioscopus niveosparsus* or *Idioscopus clypealis* exist are
          not to enter the State unless —

    (1)   certified by an officer from the exporting State or Territory's
            quarantine authority as follows:

        (a)   grown more than 80km from known infestations of
                Idioscopus niveosparsus or *Idioscopus clypealis*; and

        (b)   all mango plants in the exporting nursery have been
                inspected and neither *Idioscopus niveosparsus* nor
                Idioscopus clypealis were detected; and

        (c)   the mango plants in the consignment have been
                inspected and neither *Idioscopus niveosparsus* nor
                Idioscopus clypealis were detected,

            or

    (2)   if from an area within 80km of an outbreak of either of the
            mango leafhoppers *Idioscopus niveosparsus* or *Idioscopus
            clypealis*, the mango plants or cuttings are fumigated with
            methyl bromide at $32g/m^3$ for 2 hours at 21° to 25°C,
            followed by growth in post-inspection quarantine for
            3 months.

During post-entry quarantine, the material is to be inspected
and found free of those mango leafhoppers by at least
3 monthly inspections. If either of the mango leafhoppers are
found, the material is to be re-exported or destroyed.

This condition does not apply to aseptic cultures of plant material
grown on agar in sealed flasks (i.e. tissue culture).

57.   Prevention of Blueberry Rust (*Pucciniastrum vaccinii*)

(1)   Application

This procedure applies to —

(a)   the potential carriers of the disease Blueberry Rust
(*Pucciniastrum vaccinii*) listed in item 2 that have been
grown, packed or used within 200 km of a detection of
Blueberry Rust; and

(b)   any agricultural equipment that has been used in association
with those listed potential carriers.

(2)   Potential carriers of Blueberry Rust

(a)   Plants, parts of plants and dried plant material (other than
seed and dried fruit) of —

(i)   *Vaccinium* spp. (Blueberries and Cranberries);

(ii)   Gaylussacia spp. (Huckleberries);

(iii)   *Tsuga* spp. (Hemlock);

(iv)   Rhododendron spp. (Azalea);

(v)   Lyonia spp.;

(vi)   Menziesia spp.;

(vii)   Pernettya spp.;

(viii)   Hugeria spp.;

(ix)   Leucothoe spp.;

(x)   Oxycoccus spp.; and

(xi)   Pieris spp.,

are potential carriers of Blueberry Rust;

(b)   Any agricultural equipment that has been used in association with those listed potential carriers is also a potential carrier of Blueberry Rust.

(3)   Potential carriers prohibited, subject to conditions

Potential carriers of the disease Blueberry Rust (*Pucciniastrum vaccinii*) listed in subitem (2) that have been grown, packed or used within 200 km of the detection of Blueberry Rust cannot be brought into Western Australia unless they comply with the conditions in subitems (4), (5) and (6).

(4)   Conditions — Fruit

Potential carriers comprising fresh fruit may be brought into Western Australia if an officer from the exporting State or Territory's quarantine authority has certified the following in relation to that fruit —

(a)   that the plants of origin have been inspected no more than 14 days before the fruit is harvested and that no Blueberry Rust was detected;

(b)   that the crop has been sprayed within 14 days of harvest with a fungicide, registered for the treatment of Blueberry Rust, as per the label recommendation, together with the name of the fungicide used, and the date on which it was applied;

(c)   that each consignment is free from soil and plant debris and in new packages;

(d)   that each container bears the name and address of the property where the fruit was grown and the name and address of the pack-house where the fruit was packed.

(5)   Conditions — Agricultural equipment

Potential carriers comprising agricultural equipment may be brought into Western Australia if an officer from the exporting State or Territory's quarantine authority has certified the following in relation to that equipment —

(a)   that the equipment is free from soil and plant debris;

(b)   that the equipment is identified with the locality where it was last used;

        (c)   that the equipment has been —

           (i)   steam cleaned;

          (ii)   treated with a solution containing not less than 100 ppm available chlorine, used as a spray rinse or dump treatment; or

         (iii)   treated in a manner approved by the Quarantine Plant Pathologist, Department of Agriculture, Western Australia.

(6)   Conditions — Plants

    (a)   Potential carriers comprising plants may be brought into Western Australia if the entry is approved by the Director General of Agriculture, Western Australia;

    (b)   Plants that have entered Western Australia under subitem (1) are to be grown in post-entry quarantine, screened and cannot be released unless they are found to be free of Blueberry Rust;

    (c)   If Blueberry Rust is detected on plants growing in post-entry quarantine, the plants must be destroyed in a manner approved by an Inspector.

58.   Prevention of Lettuce Aphid (*Nasonovia ribisnigri*)

Quarantine Conditions for Lettuce Aphid Hosts Imported into Western Australia

(1)   Interpretation

In this procedure —

"cut flowers and foliage" means any part of a host plant, excluding fruit and nursery stock, not used for human consumption;

"fruit" means a part of a plant that could or does contain a seed and includes the peduncle (the stalk of the fruit cluster) and pedicel (the stalk of a single fruit);

"head lettuce" means any lettuce (*Lactuca sativa*) or part thereof attached at the leaf base where the inner leaves cannot be 100% inspected;

"head vegetable" means any leaf vegetable attached at the leaf base where the inner leaves cannot be 100% inspected;

"lettuce aphid" means *Nasonovia ribisnigri*;

"loose leaf lettuce" means any lettuce leaf (*Lactuca sativa*) not attached at the leaf base and where all leaves can be 100% inspected;

"loose leaf vegetable" means any vegetable leaf not attached at the leaf base and where all leaves can be 100% inspected;

"nursery stock" means any potted or bare rooted primary or secondary host plant and any cuttings or any above ground part used for vegetative propagation, but does not include plant tissue culture or seed;

"PRA" means the Final State Pest Risk Analysis: Lettuce Aphid (*Nasonovia ribisnigri*) Into Western Australia via Host Fruit, Vegetables, Nursery Stock, Cut Flowers and Foliage;

"primary host plants" means the winter hosts of the lettuce aphid sexual form and includes *Ribes* spp. (currants), specifically *Ribes alpinum*, *Ribes aureum*, *Ribes nigrum* (blackcurrant), *Ribes rubrum* (red currant) and *Ribes uva-crispa* (gooseberry);

"secondary host plants" means hosts of the lettuce aphid asexual form and includes liguliforous and latex *Asteraceae* (*Compositae*) (set out in Schedule 10), including *Cichorium* spp. (chicory), *Cichorium endivia* (endives), *Cichorium intybus* (chicory), *Crepis* spp. (hawk's beard), *Hieracium* spp. (hawkweed), *Lactuca* spp., *Lactuca sativa* (lettuce), *Lapsana* spp. (nipplewort), *Leontodon taxacacoides* (hawkbit), *Nicotiana* spp. (tobacco), *Petunia* spp. (petunia), *Scrophularia* spp. (figwort) and *Veronica* spp. (speedwell).

(2)   Head lettuce and other head vegetables from secondary host plants are prohibited entry into Western Australia except under the following condition.

Must be certified and endorsed with the following information —

     (a)   the name and address of the property on which the consignment was grown;

     (b)   the name and address of the packing house;

    (c)   that it was grown and packed within a State or Territory where lettuce aphid is known not to occur.

(3)   Primary host plants and secondary host plants and parts thereof (including vegetables but not fruit or below ground parts of plants) are prohibited entry into Western Australia unless certified and endorsed with the following information —

    (a)   the name and address of the property on which the consignment was grown;

    (b)   the name and address of the packing house.

Entry of those primary host plants, secondary host plants or parts thereof must not occur unless the following conditions are satisfied —

    (a)   they are certified and endorsed as being "Grown and packed within a State or Territory where lettuce aphid is known not to occur"; or

    (b)   if they are from a State or Territory where lettuce aphid is known to occur —

        (i)   for loose leaf lettuce and other loose leaf vegetables — they must be processed as approved by the Director General of Agriculture Western Australia, and certified as such;

        (ii)   for secondary host plants including nursery stock, cut flowers and foliage, and cuttings — they must be treated within 7 days of export with Imidacloprid 200g/L at a rate of 25ml/100L water or 300ml/ha, mixed and applied to meet the specification in the permit or on the label, and certified as such;

        (iii)   for primary host plants and secondary host plants — they must be fumigated with methyl bromide at $32g/m^3$ at 21°C for 2 hours in accordance with "AQIS Quarantine Treatments Aspects and Procedures Version 1.0." and be certified and endorsed with the following details —

            (I)   the name of the fumigation facility;

            (II)   the date of fumigation;

(III) the rate of methyl bromide used, that is initial dosage (g/m^3);

(IV) the concentration time (CT) product of methyl bromide achieved by the fumigation (ghr/m^3);

(V) the duration of fumigation (hours);

(VI) the ambient air temperature during fumigation (°C);

(VII) the minimum core temperature during fumigation (°C).

(4) Containers must be endorsed with the name and address or registration number of the property on which the consignment was grown.

[Part B amended in Gazette 16 Jan 2004 p.194; 23 Jan 2004 p. 305-6; 18 May 2004 p. 1563-4; 21 Sep 2004 p. 4107, 4109 and 4119-21; 17 May 2005 p. 2106-10 and 2132-4.]

[Schedule 1 amended in Gazette 26 Jan 1990 p. 649; 4 May 1990 p. 2129; 17 Aug 1990 p. 4067; 21 Sep 1990 p. 4889; 26 Oct 1990 p. 5361; 7 Aug 1992 p. 3842; 18 Sep 1992 p. 4668-79; 5 Mar 1993 p. 1433-6; 17 Sep 1993 p. 5040-1; 1 Oct 1993 p. 5344 and 5346; 24 Jun 1994 p. 2841; 30 Sep 1994 p. 4949; 28 Oct 1994 p. 5462 and 5463; 11 Nov 1994 p. 5689; 30 Dec 1994 p. 7216; 17 Mar 1995 p. 1011-12; 16 May 1995 p. 1839; 2 Feb 1996 p. 395-404; 7 Jun 1996 p. 2373-88; 20 Aug 1996 p. 4054-5; 14 Jan 1997 p. 381-2 and 383; 4 Mar 1997 p. 1353-5; 6 Jan 1998 p. 47 and 50-3; 19 Aug 1998 p. 4475-86 and 4665-6; 9 Mar 1999 p. 1145-6; 23 Mar 1999 p. 1260-2; 4 Jun 1999 p. 2268; 22 Jun 1999 p. 2669-70; 4 Feb 2000 p. 420-1; 30 Jun 2000 p. 3400; 29 Sep 2000 p. 5534-5; 5 Jan 2001 p. 113-14; 13 Feb 2001 p. 866; 8 Jun 2001 p. 2922; 17 Jul 2001 p. 3635; 19 Apr 2002 p. 2077-8; 24 Jan 2003 p. 143; 11 Feb 2003 p. 409-11; 31 Oct 2003 p. 4554-9; 16 Jan 2004 p. 193-4; 23 Jan 2004 p. 305-6; 18 May 2004 p. 1563-4; 21 Sep 2004 p. 4107, 4108-9 and 4119-21; 17 May 2005 p. 2105-10 and 2131-4.]

Schedule 2

[r. 9]

Fees

	$
1. General inspection inside normal or shift hours —	
(a) at an inspection point, per 15 minute unit	30.75
(b) away from an inspection point —	
per 15 minute unit within 2 hours from the commencement of the inspection	40.00
for each additional contiguous 15 minute unit beyond 2 hours for the rest of the working period	30.75
PLUS an additional service charge when the inspection is more than 50 km away from an inspection point	95.00
2. General inspection contiguous with normal or shift hours —	
(a) at an inspection point, per 15 minute unit	40.75
(b) away from an inspection point —	
per 15 minute unit within 2 hours from the commencement of the inspection	54.50
for each additional contiguous 15 minute unit beyond 2 hours for the rest of the working period	40.75
PLUS an additional service charge when the inspection is more than 50 km away from an inspection point	120.00
3. Call out, inspection and travel outside normal or shift hours —	
(a) at an inspection point —	
for the first 2 hours (minimum fee)	320.00
for each additional 15 minute unit	46.20
(b) away from an inspection point —	
for the first 2 hours (minimum fee)	430.00
for each additional 15 minutes	60.00
PLUS an additional service charge when the inspection is more than 50 km away from an inspection point	120.00
4. Documentation assessment fee	18.20
5. Laboratory analysis of plants	42.75

[Schedule 2 inserted in Gazette 28 Jun 2002 p. 3044-5; amended in Gazette 17 Jun 2003 p. 2203; 29 Jul 2003 p. 3260.]

Schedule 3

[Heading amended in Gazette 20 Aug 1996 p. 4056.]

[Regulations 10, 14, 17A, 20A and 20B
and Schedules 4A, 4B and 4C]

Form 1

[r. 10 and 14]

Plant Diseases Act 1914

ORDER INTO QUARANTINE NOTICE

To: the owner or person in charge of a conveyance, vessel or consignment		
Name:		
Address:		
Description of item	Conveyance	Container/ trailer No.
	ETA:	
Inspector's directions		
You are directed to cause the above items — * (a) to be placed under quarantine at; or * (b) to be taken under quarantine to, ... (location of premises) (*Delete that which is not applicable)		

In order to be inspected, and if necessary treated, under section 23 of the *Plant Diseases Act 1914*.

The quarantined items will be held at that place until released by an inspector.

Inspector contact details: ....

Further directions — (e.g. detention, treatment, movement details):

Consignee/Agent/Freight forwarder details	Acknowledgment of direction into quarantine (if applicable)
Name:	Signature: ....
Address:	Printed name: ....
....	Date: ....
....	
Issuing quarantine inspector	Release from quarantine
Signature:	Signature: ....
Printed name:	Printed name: ....
Date:	Date: ....
WARNING: Failing to comply with this notice is an offence the penalties for which are set out in section 34 of the Act.	

[Form 1 inserted in Gazette 11 Feb 2003 p. 407-8.]

[Form 2 deleted.]

_____

Form 2A

[Regulation 17A]

Plant Diseases Act 1914

POTATO CROPS SITUATED WITHIN THE

PERTH STATISTICAL DIVISION

TO: —

1.   ....
          Name and address of occupier of orchard

      of ....
                    the occupier of the orchard situate at

2.   ....

      ....

3.   I have inspected the orchard and certify that you have complied with regulation 17A(2).

4.   I require the following steps to be taken — *..

      ....

      ....

                         ....
                                          Inspector

                         ....
                                            Date

* Delete where applicable.

————————

Form 3

[Schedule 4A Parts 1 and 3]

Plant Diseases Act 1914

MOVEMENT OF POTATO CROPS FROM
INFECTED ORCHARDS

TO:

1.   ....
                Name and address of occupier of orchard
     of ....
     the occupier of the orchard situate at

2.   ....
     ....

3.   Potato cyst nematode, a disease under section 11 of the Act is a disease
     which exists or appears to exist in the orchard identified in item 2.

4.   I have inspected the orchard and certify that you have complied with
     Schedule 4A Part 1 Clause 4.

5.   I nominate ....
     of ....
     as the processing establishment to which the potato crop shall be delivered.

6.   I require the following steps to be taken — *...
     ....
     ....

                    ....
                             Inspector

                    ....
                               Date

* Delete where applicable.

————————————

Form 4

[Regulation 17A and
Schedule 4A Part 1]

Plant Diseases Act 1914

MOVEMENT OF MACHINERY

TO:

1.   ....
                    Name and address of occupier of orchard
        the occupier of the orchard situate at

2.   ....
     ....

3.   I have inspected the machinery *, vehicle *, farm equipment *, bulk bins *,
     and footwear * on the orchard identified in item 2 and certify that the
     machinery *, vehicles *, farm equipment *, bulk bins * and footwear * have
     been cleaned in accordance with regulation 17A(2)(c) or Schedule 4A
     Part 1 Clause 7 as the case may be and are free from soil contamination.

                           ....
                                          Inspector

                           ....
                                            Date

* Delete where applicable.

_____

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Form 5

[Schedule 4A Parts 2 and 3]

Plant Diseases Act 1914

**MOVEMENT OF POTATO CROPS FROM
INFESTED AREAS**

TO:

1. ....
   Name and address of owner or occupier
   the owner or occupier of the orchard situate at

2. ....
   ....

3. I have inspected the orchard identified in item 2, being an orchard within the infested area as defined in a notice under section 12 of the Act, and certify that you have complied with Schedule 4A Part 2 Clause 3.

4. I nominate ....
   of ....
   as the processing establishment* or merchant* to which the potato crop shall be delivered.

5. I require the following steps to be taken — *..
   ....
   ....

                                   ....
                                   Inspector

                                   ....
                                   Date

* Delete where applicable.

_____

Form 6

[Schedule 4A Part 2]

Plant Diseases Act 1914

MOVEMENT OF MACHINERY WITHIN
THE INFESTED AREA OR FROM THE
INFESTED AREA

TO:

1.   ....
                    Name and address of owner or occupier

      the owner or occupier of the orchard situate at

2.   ....

      ....

3.   I have inspected the machinery [*], vehicles [*], farm equipment [*], bulk bins [*] and footwear [*] on the orchard identified in item 2 and certify that the machinery [*], vehicles [*], farm equipment [*], bulk bins [*] and footwear [*] are free from soil contamination.

                              ....
                                        Inspector

                              ....
                                           Date

[*] Delete where applicable.

_____

Form 7

[Schedule 4B Parts 1 and 2]

Plant Diseases Act 1914

MOVEMENT OF APPLE CROPS FROM ANY
ORCHARD WITHIN THE INFESTED AREA

TO:

1.   ....
    Name and address of owner or occupier
    the owner or occupier of the orchard situate at

2.   ....
    ....

3.   I have inspected the orchard identified in item 2, being an orchard within the infested area as defined in a notice under section 12 of the Act and I authorise the harvesting of the apple crop[*] and the removal of apple material[*] and nursery trees[*] on the following conditions.

    ....

4.   I nominate...
    as the packing and processing establishment to which the apples shall be delivered.

5.   I nominate...
    as the area(s) in which the apples shall be distributed.

6.   The trucks, containers and any other form of conveyance shall be cleaned by
    ....
    ....

7.   All waste apple material and leaves shall be

    ....
    ....

                                                    ....
                                                                Inspector

                                                    ....
                                                                  Date

[*] Delete where applicable.

_____

Form 8

[Section 14 and Regulation 20A]

Plant Diseases Act 1914

REQUISITION

(No. ....)

TO:

....

*(owner/occupier)

....

I, ... an inspector appointed under the *Plant Diseases Act 1914*, am satisfied that the disease .... exists on the orchard, land or premises owned and/or occupied * by you, and situate at

....

....

* Delete where applicable.

Under section 14 of the *Plant Diseases Act 1914*, I require you to do whatever is necessary to eradicate the disease from the orchard, land or premises, and to prevent the spread thereof and in particular to take the steps specified on the back of this requisition.

A copy of section 14 of the *Plant Diseases Act 1914* is set out below.

....

Inspector

....

Date

_____

Section 14 of the *Plant Diseases Act 1914*

Steps taken by an inspector when orchard infected

14. (1)   Whenever an inspector is satisfied that disease exists on any orchard, land, or premises he may by requisition to the owner and occupier or either of them require them or him to do whatever is necessary in order to eradicate such disease from such orchard, land, or premises and to prevent the spread thereof and the requisition may specify any particular steps which the inspector requires to be taken.

(2) Such requisition may name a time by which the doing of anything thereby required shall be commenced and a time within which it shall be completed.

(3) The owner and occupier, jointly or severally, or the owner or occupier, as the case may be, shall be responsible for due compliance with the requisition, and shall do everything thereby required to be done.

Penalty: $5 000.

(4) In case of any default in compliance with the terms of the requisition, any inspector may do or cause to be done all such things as may be necessary in order to carry the terms of the requisition completely into effect, and the expenses incurred in and about so doing shall be recoverable from the person or persons guilty of the default.

[REVERSE OF FORM]

Steps to be taken by owner and/or occupier [*].

[*] Delete where applicable.

————————

Form 9

[Schedule 4C Parts 1 and 2]

Plant Diseases Act 1914

**MOVEMENT OF FRUIT CROPS THAT MAY
HOST CODLING MOTH OR OTHER
POTENTIAL CARRIERS FROM
ANY ORCHARD WITHIN
THE INFESTED AREA**

To:

1. ....
   (Name and address of owner or occupier)
   the owner or occupier of the orchard situated at

2. ....
   ....

3. I have inspected the orchard identified in item 2, being an orchard within the infested area as defined in a notice under section 12 of the Act and I authorise the harvesting of fruit that may host codling moth [*] and the removal of such fruit [*] and potential carriers [*] on the following conditions: —
   ....
   ....

4. I nominate ....
   as the packing and processing establishment to which the fruit or potential carrier shall be delivered.

5. I nominate ....
   as the area(s) in which the fruit or potential carrier shall be distributed.

6. The trucks, containers and any other form of conveyance shall be cleaned by ....

7. All waste fruit, plant material, larvae and pupae shall be
   ....
   ....

                                  ....
                                  Inspector
                                  .... 20.....

[*] Delete where applicable.

_____

Form 10

[Section 35(3),
Regulation 20B(2)]

Plant Diseases Act 1914
INFRINGEMENT NOTICE

Given by ....

(Authorised Person)

on .... 20........

(Date)

No ....

1. To .... (name)
    of .... (address)

2. It is alleged that at about .... am/pm on the ....
    day of .... 20......, you committed an offence against
    section / regulation .... in that you
    ....
    ....
    ....

3. If you do not wish to have a complaint of the alleged offence heard and
    determined by a court, you may pay the modified penalty of $ ....
    within 28 days after the giving of this notice.

4. Payment may be made by either posting, or personally giving, this form
    and the amount of the modified penalty specified in item 3 to the
    Accountant, Department of Agriculture, 3 Baron-Hay Court, South Perth
    WA 6151.

....
(Signature of Authorised Person)

_____

Form 11

[Section 35(7),
Regulation 20B(3)]

Plant Diseases Act 1914

WITHDRAWAL OF INFRINGEMENT NOTICE

To .... (name)

of .... (address)

Infringement Notice No .... given to you on the .... day

of .... 20......... for the alleged contravention of

section / regulation .... is hereby withdrawn.

....
Authorised Person

....20.......
(Date)

————————————

[Schedule 3 amended in Gazette 25 May 1990 p. 2380-3; 5 Mar 1993
p. 1439-40; 30 Sep 1994 p. 4954; 20 Aug 1996 p. 4056-8; 3 Oct 1997
p. 5513-14; 11 Feb 2003 p. 407-8.]

Schedule 4

[Regulation 18]

Treatment

Part 1

Fruit fly baiting

1.   A person applying treatment in accordance with this Part to fruit trees or fruit vines shall do so by applying in accordance with item 2 by means of a hand syringe or spray pump or some other method approved by an inspector fruit fly bait made in accordance with item 3 to the fruit trees or fruit vines.

2.   A person applying fruit fly bait shall —

    (a)   in respect of each such application use not less than 4.5 litres of that bait —

       (i)   for every 40 fruit trees; or

      (ii)   for every 100 fruit vines,

    or part thereof required to be treated in such a way that each fruit tree or fruit vine is thoroughly treated; and

    (b)   during the period commencing 6 weeks before the ripening of the fruits on the fruit trees or fruit vines, as the case requires, and ending 2 weeks after all those fruits have been picked, or have fallen, therefrom do so at intervals of not more than 7 days commencing with the first day of that period.

3.   Fruit fly bait shall for the purposes of item 1 be made by mixing —

    (a)   14 grams of sodium fluosilicate and 0.5 kilograms of sugar with 9 litres of water;

    (b)   7 millilitres of 500 grams/litre of maldison emulsion and 7 millilitres of protein hydrolysate of yeast with 1 litre of water;

    (c)   7 millilitres of 500 grams/litre of maldison emulsion and 50 grams of sugar with 1 litre of water; or

(d)   7 millilitres of 625 grams/litre of trichlorfon liquid and 7 millilitres of protein hydrolysate of yeast with 1 litre of water.

Part 2

Cover spraying with dimethoate or fenthion

1.   A person applying treatment in accordance with this Part to fruit trees or fruit vines, other than grape vines, having fruit thereon shall do so by cover spraying them in accordance with item 2 by means of a spray pump —

   (a)   in the case of fruit other than early apricots, peaches and figs, with a 0.03% active ingredient water mixture of dimethoate; or

   (b)   in the case of any fruit, with a 0.04% active ingredient water mixture of fenthion.

2.   A person cover spraying in accordance with item 1 shall —

   (a)   spray the fruit trees or fruit vines concerned so that all foliage and fruit are thoroughly wetted; and

   (b)   during the period commencing 3 weeks before the ripening of the first fruit on the fruit trees or fruit vines concerned and ending when the last fruit thereon has been picked or has fallen from those fruit trees or fruit vines, spray those fruit trees or fruit vines at intervals of not more than 3 weeks commencing with the first day of that period.

Part 3

Cover spraying with trichlorfon

1.   A person applying treatment in accordance with this Part to —

   (a)   fruit trees, other than citrus trees; or

   (b)   fruit vines, other than grape vines,

having fruit thereon shall do so by cover spraying them in accordance with item 2 by means of a spray pump with a 0.06% active ingredient water mixture of trichlorfon.

2.   A person cover spraying in accordance with item 1 shall —

   (a)   spray the fruit trees or fruit vines concerned so that all foliage and fruit are thoroughly wetted; and

   (b)   during the period commencing 3 weeks before the ripening of the first fruit on the fruit trees or fruit vines concerned and ending when the last fruit thereon has been picked or has fallen from those fruit trees or fruit vines, spray those fruit trees or fruit vines at intervals of not more than 7 days commencing with the first day of that period.

[Schedule 4 amended in Gazette 20 Aug 1996 p. 4058.]

Schedule 4A

[Regulation 19]

Potato cyst nemotode

Part 1 — Steps and measures to eradicate and prevent the spread of potato cyst nematode under section 11 of the Act

1.   Disinfestation

The occupier shall disinfest the infested orchard in the manner approved by the Director General.

2.   Solanaceous crops prohibited

Subject to clause 3 after disinfestation an occupier shall not grow solanaceous crops other than potatoes in the orchard until further notice in writing from the Director General.

3.   Potato crops other than approved varieties prohibited

The occupier shall not grow potato crops other than those varieties approved by the Director General.

4.   Fork testing

The occupier shall ensure that potato crops are fork tested at the crop maturity stage, as specified by an inspector.

5.   Harvesting etc.

The occupier shall —

(a)   harvest the potato crop as directed by an inspector; and

(b)   transport the potato crop in plastic lined bins to a processing establishment nominated by an inspector.

6.   Crops shall be certified

(1)   The occupier shall not move any potatoes from the orchard until he receives a certificate issued by an inspector in the form of Form 3 in Schedule 3.

(2)   A certificate referred to in subclause (1) shall —

    (a)   certify that the crop has been treated in accordance with clause 4;

    (b)   nominate the processing establishment to which the crop shall be delivered; and

    (c)   specify any other steps which the inspector may require to be taken.

7.   Machinery etc. shall be cleaned

The occupier shall clean all machinery, vehicles and farm equipment (including bulk bins and footwear) on an approved hard surface area under the supervision of an inspector.

8.   Machinery etc. shall be certified

The occupier shall not move any machinery, vehicles or farm equipment (including bulk bins and footwear) until he receives a certificate, issued by an inspector, in the form of Form 4 in Schedule 3 verifying that the machinery, vehicles or farm equipment (including bulk bins and footwear) have been cleaned in accordance with clause 7 and are free from soil contamination.

9.   Crops other than potatoes

An occupier who grows crops other than potatoes in the orchard, may dispose of those crops where, before being removed from the orchard, they have been trimmed and are free from soil.

10.   Associated orchards

The occupier of an orchard referred to in regulation 19(5) shall —

    (a)   not grow potato crops other than those varieties approved by the Director General; and

    (b)   comply with clauses 4, 6 and 8.

Part 2 — Steps and measures to control, eradicate and prevent the spread of potato cyst nematode under section 12 of the Act

1.   Interpretation

In this Part unless the contrary intention appears —

"infested area" means the area defined in the notice referred to in regulation 19(7).

2.   Potato crops other than approved varieties prohibited

The owner or occupier of an orchard within the infested area shall not grow potato crops other than those varieties approved by the Director General.

3.   Fork testing

The owner or occupier shall ensure that potato crops are fork tested at the crop maturity stage, as specified by an inspector.

4.   Delivery and decontamination

The owner or occupier shall deliver the potato crop to a processor or merchant nominated by an inspector.

5.   Crops shall be certified

(1)   The owner or occupier shall not move any potatoes from the orchard until he receives a certificate issued by an inspector in the form of Form 5 in Schedule 3.

(2)   A certificate referred to in subclause (1) shall —

(a)   certify that the crop has been treated in accordance with clause 3;

(b)   nominate the processing establishment to which the crop shall be delivered; and

(c)   specify any other steps which the inspector may require to be taken.

6.   **Movement of machinery etc. prohibited unless certified**

The owner or occupier shall not move any machinery, vehicles or farm equipment (including bulk bins and footwear) from orchard to orchard or out of the infested area until he receives a certificate in the form of Form 6 in Schedule 3 verifying that the machinery, vehicles or farm equipment (including bulk bins and footwear) are free from soil contamination.

7.   **Conditions applying to associated orchards**

(1)   The owner or occupier of an orchard within the infested area who also operates an orchard outside the infested area shall —

(a)   subject to subclause (2) —

(i)   plant approved varieties of potatoes; or

(ii)   adopt a 4 year rotation with a pre-plant nematicide for the disease;
and

(b)   comply with clauses 3, 4, 5 and 6.

(2)   notwithstanding subclause (1)(a) an owner or occupier may, in the year 1990, plant a variety of potato which is susceptible to potato cyst nematode provided that a pre-plant nematicide approved by the Director General is used before planting.

[Regulation 19A]

Part 3 — Steps and measures to be taken by persons referred to in regulation 19A to eradicate or reduce the spread of the disease

1.   **Packing, washing, etc.**

A person referred to in regulation 19A shall —

(a)   not take delivery of any potatoes unless the potatoes are accompanied by Form 3 issued in accordance with Part 1 Clause 6(1) or Form 5 issued in accordance with Part 2 Clause 5 as the case may be;

  (b) ensure that trucks, containers and any other form of conveyance or potential carrier which has been in contact with the potatoes do not leave the premises until all soil and potato material has been removed;

  (c) clean soil and potato material from packing, processing and other equipment which has been in contact with the potatoes during packing or processing; and

  (d) deep bury the soil and potato material removed under paragraphs (b) and (c).

2. Distribution

 (1) For the purposes of this clause unless the contrary intention appears —

  "Perth Statistical Division" means the area set out in Map 3 of the Australian Bureau of Statistics publication "Crops and Pastures Western Australian Season 1986-1987" published in March 1988.

 (2) A person referred to in regulation 19A who distributes or sells potatoes grown in an orchard referred to in regulation 19A(1) —

  (a) may only distribute clean washed potatoes;

  (b) shall not distribute or sell potatoes to any potato growing region of the State outside the Perth Statistical Division; and

  (c) may distribute or sell clean washed waste potatoes for stock feed in the Metropolitan Area in approved quantities at distribution points nominated by an inspector.

[Schedule 4A inserted in Gazette 25 May 1990 p. 2383-5.]

Schedule 4B

[Regulation 19B]

Apple scab

Part 1 — Steps and measures to eradicate and prevent the spread of apple scab under section 11 of the Act

1.   **Notice of appearance of apple scab**

The occupier of an orchard shall as soon as practicable notify an inspector, at the district office nearest to the orchard, of the appearance of apple scab in the orchard.

2.   **Fungicide to be applied immediately**

Immediately after giving notice under clause 1, the occupier shall apply an approved fungicide mixture to all apple trees within 25 metres of an infected tree.

3.   **Removal of infected material**

Under the supervision and direction of an inspector the occupier shall —

(a)   remove all infected material (including fallen leaves, fruit and trees where necessary);

(b)   dispose of the infected material by deep burial or burning; and

(c)   remove any tree material, infected or otherwise, so as to ensure full penetration of spray to the point of runoff.

4.   **Programme for initial fungicide treatment**

The occupier shall —

(a)   until harvest, apply an approved fungicide spray programme to all apple trees within 25 metres of an infected tree or a site from which an infected tree has been removed;

(b)   after harvest but before leaf fall spray all the apple trees in the orchard with an approved treatment as directed by an inspector;

(c)   after leaf fall collect and deep bury or bury all fallen leaves and fruit within 25 metres of an infected tree or the site from which an infected tree has been removed; and

(d)   in late July, apply an approved fungicide spray to the leaf litter on the orchard floor.

5.   Spring fungicide programme

The occupier shall apply an approved fungicide programme in spring to all apple trees in the orchard.

6.   Additional programmes

The occupier shall undertake any further approved fungicide programmes as directed by an inspector.

7.   Records

The occupier shall —

(a)   maintain an up to date record specifying —

(i)   dates on which sprays were applied;

(ii)   volumes applied;

(iii)   amounts and names of fungicides used; and

(iv)   the area sprayed;

and

(b)   produce the record referred to in paragraph (a) for inspection when requested by an inspector.

8.   Crops shall be certified

(1)   The occupier of an orchard referred to in regulation 19B(3) shall not harvest any apples or remove any apple material or nursery trees from the orchard until he receives a certificate issued by an inspector in the form of Form 7 in Schedule 3.

(2)   A certificate referred to in subclause (1) shall —

(a)   nominate the packing or processing establishment to which the apples shall be delivered;

(b)   nominate the areas to which apples may be distributed; and

(c)   specify the manner in which —

(i)   trucks, containers and all other forms of conveyance and potential carriers shall be cleansed; and

(ii)   the waste apple material and leaves shall be destroyed.

9.   Irrigation

The occupier of an orchard shall not irrigate the orchard by an overhead sprinkler system or any other form of overhead irrigation.

Part 2 — Steps and measures to control, eradicate and prevent the spread of apple scab under section 12 of the Act

1.   "Infested area" defined

In this Part and in Part 3 unless the contrary intention appears —

"infested area" means the area defined in the notice referred to in regulation 19B(5).

2.   Fungicide treatment

The owner or occupier of an orchard in the infested area in which apple scab does not exist or does not appear to exist shall —

(a)   after harvest but before leaf fall spray all the apple trees in the orchard with an approved treatment;

(b)   in late July, apply an approved fungicide to the leaf litter on the orchard floor;

(c)   in Spring, apply an approved fungicide programme to all apple trees in the orchard; and

(d)   undertake any further approved fungicide programmes as directed by an inspector.

3. **Records**

The owner or occupier shall —

(a) maintain an up to date record specifying —

(i) dates on which sprays were applied;

(ii) volumes applied;

(iii) amounts and names of fungicides used; and

(iv) the area sprayed;

and

(b) produce the record referred to in paragraph (a) for inspection when requested by an inspector.

4. **Crops shall be certified**

(1) The owner or occupier shall not harvest any apples or remove any apple material or nursery trees from an orchard in the infested area until he receives a certificate issued by an inspector in the form of Form 7 in Schedule 3.

(2) A certificate referred to in subclause (1) shall —

(a) nominate the packing or processing establishment to which the apples shall be delivered;

(b) nominate the areas to which apples may be distributed; and

(c) specify the manner in which —

(i) trucks, containers and all other forms of conveyance and potential carriers shall be cleansed; and

(ii) the waste apple material and leaves shall be destroyed.

5. **Irrigation**

The owner or occupier of an orchard shall not irrigate the orchard by an overhead sprinkler system or any other form of overhead irrigation.

[Regulation 19C]

Part 3 — Steps and measures to be taken by persons referred to in regulation 19C to eradicate or reduce the spread of the disease

1.   **Trucks, containers etc. to be cleaned**

Packers and processors shall ensure that —

(a)   trucks, containers or any other form of conveyance in which apples from an orchard referred to in regulation 19B are transported to packing or processing establishments; and

(b)   any other potential carrier which has been in contact with the apples,

are cleaned of all leaves and apple material before leaving the premises.

2.   **Equipment to be cleaned**

Packers and processors shall ensure that all packing and processing equipment which has been in contact with apples during processing or packing, shall be cleaned of all leaves and apple material.

3.   **Disposal of potentially infected material**

Packers and processors shall ensure that all leaf and waste apple material removed in accordance with clauses 1 and 2 shall be —

(a)   deep buried; or

(b)   burnt.

4.   **Distribution**

A person who distributes apples from an orchard referred to in regulation 19B shall only distribute apples to areas nominated by an inspector.

[Regulation 19D]

Part 4 — Steps and measures by persons referred to in regulation 19D to eradicate or reduce the spread of the disease

1.   **Nursery stock**

A person who receives apple trees referred to in regulation 19D(1) shall —

(a)   after planting the tree, cut back the leader and laterals by 15 cm;

(b)   burn or deep bury any prunings or other material removed under paragraph (a);

(c)   apply an approved fungicide programme to the trees; and

(d)   maintain records in accordance with Part 2 Clause 3.

[Schedule 4B inserted in Gazette 25 May 1990 p. 2385-7; amended in Gazette 20 Aug 1996 p. 4058.]

Schedule 4C

[Regulations 19E and 19F]

Codling moth

Part 1 — Steps and measures to eradicate and prevent the spread of codling moth under section 11 of the Act

1.   Notice of appearance of codling moth

The occupier of an orchard shall as soon as practicable notify an inspector, at the district office nearest to the orchard, of the appearance of codling moth in the orchard.

2.   Removal of infected material

Under the supervision and direction of an inspector the occupier shall —

(a)   remove all infected and potentially infected material (including fruit, fallen fruit and trees where necessary);

(b)   dispose of the infected and potentially infected material by deep burial or burning; and

(c)   remove any tree material, infected or otherwise, so as to ensure full penetration of spray to the point of runoff and to allow inspection of any remaining fruit and dispose of that material by deep burial or burning.

3.   Programme following initial detection of codling moth

The occupier shall —

(a)   until harvest, apply an approved insecticide spray programme to all pome fruit trees bearing fruit;

(b)   where directed and to the satisfaction of an inspector —

(i)   with an approved implement, scrape outer bark from the trunk and branches of pome fruit trees from ground level to a height of 0.25 m above the crotch of the tree to remove over wintering larvae and pupae sites;

    (ii)   dispose of all scrapings by deep burial or burning;

    (iii)   kill any larvae or pupae on site; and

    (iv)   staple an approved corrugated cardboard band to the trunk;

  (c)   every 3 weeks collect and deep bury or burn all fallen fruit; and

  (d)   in May/June or after harvest for later maturing varieties, inspect bands and kill any larvae or pupae on site.

4.   Spring/summer programme

(1)   The occupier shall —

  (a)   apply an approved insecticide spray programme to all pome fruit trees in the orchard until harvest; or

  (b)   strip all fruit from unsprayed pome fruit trees in November and destroy such fruit by burning or deep burial.

(2)   The occupier shall renew bands on pome fruit trees in January.

5.   Additional programmes

The occupier shall undertake any further approved programmes as directed by an inspector.

6.   Records

The occupier shall —

  (a)   maintain an up to date record specifying the —

    (i)   dates on which any sprays were applied;

    (ii)   volumes applied;

    (iii)   amounts and names of insecticides used; and

    (iv)   area sprayed;

    and

  (b)   produce the record referred to in paragraph (a) for inspection when requested by an inspector.

7.   Crops shall be certified

(1)   The occupier of an orchard referred to in regulation 19E(3) shall not harvest any fruit or remove any fruit or other potential carrier from the orchard until he receives a certificate issued by an inspector in the form of Form 9 in Schedule 3.

(2)   A certificate referred to in subclause (1) shall —

    (a)   nominate the packing or processing establishment to which the fruit or potential carrier shall be delivered;

    (b)   nominate the areas to which the fruit or potential carrier may be distributed; and

    (c)   specify the manner in which —

        (i)   trucks, containers and all other forms of conveyance and potential carriers shall be cleansed; and

        (ii)   the waste fruit, plant material, larvae and pupae shall be destroyed.

Part 2 — Steps and measures to control, eradicate and prevent the spread of codling moth under section 12 of the Act

8.   "Infested area" defined

In this Part and in Part 3 unless the contrary intention appears —

"infested area" means the area defined in the notice referred to in regulation 19E(5).

9.   Treatments

The owner or occupier of an orchard in the infested area in which codling moth does not exist or does not appear to exist shall —

    (a)   under the supervision and direction of an inspector —

        (i)   remove all infected and potentially infected material (including fruit, fallen fruit and trees where necessary);

        (ii)   dispose of the infected and potentially infected material by deep burial or burning; and

      (iii)   remove any tree material, infected or otherwise, so as to ensure full penetration of spray to the point of runoff and to allow inspection of any remaining fruit and dispose of that material by deep burial or burning;

(b)   until harvest, apply an approved insecticide spray programme to pome fruit trees bearing fruit, or strip all fruit from unsprayed pome fruit trees in November and destroy that fruit by burning or deep burial;

(c)   where directed and to the satisfaction of an inspector —

      (i)   with an approved implement, scrape outer bark from the trunk and branches of pome fruit trees from ground level to a height of 0.25 m above the crotch of the tree to remove over wintering larvae and pupae sites;

      (ii)   dispose of all scrapings by deep burial or burning;

      (iii)   kill any larvae or pupae on site; and

      (iv)   staple an approved corrugated cardboard band to the trunk;

(d)   every 3 weeks collect and deep bury or burn all fallen fruit;

(e)   in May/June or after harvest for later maturing varieties, inspect bands and kill any larvae or pupae on site;

(f)   renew bands on pome fruit trees in January; and

(g)   undertake any further approved programmes as directed by an inspector.

10.   Records

The owner or occupier shall —

(a)   maintain an up to date record specifying the —

      (i)   dates on which any sprays were applied;

      (ii)   volumes applied;

      (iii)   amounts and names of insecticides used; and

      (iv)   area sprayed;

    and

(b)   produce the record referred to in paragraph (a) for inspection when requested by an inspector.

11.   Crops shall be certified

(1)   The owner or occupier shall not harvest any fruit or remove any fruit or other potential carrier from the orchard until he receives a certificate issued by an inspector in the form of Form 9 in Schedule 3.

(2)   A certificate referred to in subclause (1) shall —

(a)   nominate the packing or processing establishment to which the fruit or potential carrier shall be delivered;

(b)   nominate the areas to which the fruit or potential carrier may be distributed; and

(c)   specify the manner in which —

(i)   trucks, containers and all other forms of conveyance and potential carriers shall be cleansed; and

(ii)   the waste fruit, plant material, larvae and pupae shall be destroyed.

Part 3 — Steps and measures to be taken by persons referred to in regulation 19F to eradicate or reduce the spread of the disease

12.   Trucks, containers etc. to be cleaned

Packers and processors shall ensure that —

(a)   trucks, containers or any other form of conveyance in which fruit from an orchard referred to in regulation 19E is transported to packing or processing establishments; and

(b)   any other potential carrier which has been in contact with the fruit,

shall be cleaned of all fruit, plant material, larvae and pupae before leaving the premises.

13.   **Equipment to be cleaned**

Packers and processors shall ensure that all processing equipment which has been in contact with fruit during processing or packing, shall be cleaned of all fruit, plant material, larvae and pupae.

14.   **Disposal of potentially infected material**

Packers and processors shall ensure that all fruit, plant material, larvae and pupae removed in accordance with clauses 12 and 13 shall be —

(a)   deep buried; or

(b)   burnt.

15.   **Distribution**

A person who distributes fruit or potential carriers from an orchard referred to in regulation 19E shall only distribute fruit or potential carriers to areas nominated by an inspector.

[Schedule 4C inserted in Gazette 5 Mar 1993 p. 1440-4.]

Schedule 5 — Permitted plants

[Regulation 9 and items 16, 33, 42
and 43 of Part B of Schedule 1]

The plants listed in this Schedule are all plants which are —

(a)   native to this State; or

(b)   included in the following table.

A

Genus	Species	Import exceptions	Family
Abelia	*grandiflora*		*Caprifoliaceae*
Abelia	*hispida*		*Caprifoliaceae*
Abelia	*schumannii*		*Caprifoliaceae*
Abelia	*triflora*		*Caprifoliaceae*
Abelia	*x grandiflora*		*Caprifoliaceae*
Abeliophyllum	*distichum*		*Oleaceae*
Abelmoschus	*esculentus*		*Malvaceae*
Abelmoschus	*ficulneus*		*Malvaceae*
Abelmoschus	*manihot*		*Malvaceae*
Abies	spp.		*Pinaceae*
Abromeitiella	*yacuba*		*Bromeliaceae*
Abrotanella	*frosterioides*		*Asteraceae*
Abutilon	*andrewsianum*		*Malvaceae*
Abutilon	*fraserii*		*Malvaceae*
Abutilon	*megapotamicum*		*Malvaceae*
Abutilon	spp.		*Malvaceae*
Abutilon	*theophrasti*		*Malvaceae*
Abutilon	*variegata*		*Malvaceae*
Abutilon	*vitifolium*		*Malvaceae*
Abutilon	*x hybrida*		*Malvaceae*
Acacia	*abbreviata*		*Leguminosae*
Acacia	*abrupta*		*Leguminosae*
Acacia	*acanthaster*		*Leguminosae*
Acacia	*acanthoclada*		*Leguminosae*
Acacia	*acellerata*		*Leguminosae*
Acacia	*acinacea*		*Leguminosae*
Acacia	*aciphylla*		*Leguminosae*
Acacia	*acoma*		*Leguminosae*
Acacia	*acradenia*		*Leguminosae*
Acacia	*acrionastes*		*Leguminosae*
Acacia	*acuaria*		*Leguminosae*
Acacia	*aculeatissima*		*Leguminosae*
Acacia	*acuminata*		*Leguminosae*
Acacia	*acutata*		*Leguminosae*
Acacia	*adenogonia*		*Leguminosae*

Genus	Species	Import exceptions	Family
Acacia	*adinophylla*		*Leguminosae*
Acacia	*adoxa*		*Leguminosae*
Acacia	*adsurgens*		*Leguminosae*
Acacia	*adunca*		*Leguminosae*
Acacia	*aestivalis*		*Leguminosae*
Acacia	*alata*		*Leguminosae*
Acacia	*albizioides*		*Leguminosae*
Acacia	*alcockii*		*Leguminosae*
Acacia	*alexandri*		*Leguminosae*
Acacia	*alleniana*		*Leguminosae*
Acacia	*alpina*		*Leguminosae*
Acacia	*amblygona*		*Leguminosae*
Acacia	*amblyophylla*		*Leguminosae*
Acacia	*amentifera*		*Leguminosae*
Acacia	*ammobia*		*Leguminosae*
Acacia	*ammophila*		*Leguminosae*
Acacia	*amoena*		*Leguminosae*
Acacia	*ampliceps*		*Leguminosae*
Acacia	*amputa*		*Leguminosae*
Acacia	*amyctica*		*Leguminosae*
Acacia	*anarthros*		*Leguminosae*
Acacia	*anastema*		*Leguminosae*
Acacia	*anaticeps*		*Leguminosae*
Acacia	*anceps*		*Leguminosae*
Acacia	*ancistrocarpa*		*Leguminosae*
Acacia	*ancistrophylla*		*Leguminosae*
Acacia	*andrewsii*		*Leguminosae*
Acacia	*aneura*		*Leguminosae*
Acacia	*anfractuosa*		*Leguminosae*
Acacia	*angusta*		*Leguminosae*
Acacia	*angustissima*		*Leguminosae*
Acacia	*anomala*		*Leguminosae*
Acacia	*aphanoclada*		*Leguminosae*
Acacia	*aphylla*		*Leguminosae*
Acacia	*applanata*		*Leguminosae*
Acacia	*aprepta*		*Leguminosae*
Acacia	*aprica*		*Leguminosae*
Acacia	*araneosa*		*Leguminosae*
Acacia	*arcuatilis*		*Leguminosae*
Acacia	*argutifolia*		*Leguminosae*
Acacia	*argyraea*		*Leguminosae*
Acacia	*argyrodendron*		*Leguminosae*
Acacia	*argyrophylla*		*Leguminosae*
Acacia	*arida*		*Leguminosae*
Acacia	*aristulata*		*Leguminosae*
Acacia	*armillata*		*Leguminosae*
Acacia	*armittii*		*Leguminosae*

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Genus	Species	Import exceptions	Family
Acacia	*arrecta*		*Leguminosae*
Acacia	*ascendens*		*Leguminosae*
Acacia	*asepala*		*Leguminosae*
Acacia	*ashbyae*		*Leguminosae*
Acacia	*asparagoides*		*Leguminosae*
Acacia	*aspera*		*Leguminosae*
Acacia	*asperulacea*		*Leguminosae*
Acacia	*assimilis*		*Leguminosae*
Acacia	*ataxiphylla*		*Leguminosae*
Acacia	*atkinsiana*		*Leguminosae*
Acacia	*attenuata*		*Leguminosae*
Acacia	*aufeldii*		*Leguminosae*
Acacia	*aulacocarpa*		*Leguminosae*
Acacia	*aulacophylla*		*Leguminosae*
Acacia	*auricoma*		*Leguminosae*
Acacia	*auriculiformis*		*Leguminosae*
Acacia	*auripila*		*Leguminosae*
Acacia	*auronitens*		*Leguminosae*
Acacia	*ausfeldii*		*Leguminosae*
Acacia	*awestoniana*		*Leguminosae*
Acacia	*axillaris*		*Leguminosae*
Acacia	*ayersiana*		*Leguminosae*
Acacia	*baeuerlenii*		*Leguminosae*
Acacia	*baileyana*		*Leguminosae*
Acacia	*bakeri*		*Leguminosae*
Acacia	*balsamea*		*Leguminosae*
Acacia	*bancroftii*		*Leguminosae*
Acacia	*barattensis*		*Leguminosae*
Acacia	*barbinervis*		*Leguminosae*
Acacia	*barringtonensis*		*Leguminosae*
Acacia	*basedowii*		*Leguminosae*
Acacia	*baxteri*		*Leguminosae*
Acacia	*beauverdiana*		*Leguminosae*
Acacia	*beckleri*		*Leguminosae*
Acacia	*benthamii*		*Leguminosae*
Acacia	*betchei*		*Leguminosae*
Acacia	*bidentata*		*Leguminosae*
Acacia	*biflora*		*Leguminosae*
Acacia	*binata*		*Leguminosae*
Acacia	*binervata*		*Leguminosae*
Acacia	*binervia*		*Leguminosae*
Acacia	*bivenosa*		*Leguminosae*
Acacia	*blakelyi*		*Leguminosae*
Acacia	*blaxellii*		*Leguminosae*
Acacia	*blayana*		*Leguminosae*
Acacia	*boliviana*		*Leguminosae*
Acacia	*boormanii*		*Leguminosae*

Genus	Species	Import exceptions	Family
Acacia	*botrycephala*		*Leguminosae*
Acacia	*botrydion*		*Leguminosae*
Acacia	*brachybotrya*		*Leguminosae*
Acacia	*brachycarpa*		*Leguminosae*
Acacia	*brachyclada*		*Leguminosae*
Acacia	*brachypoda*		*Leguminosae*
Acacia	*brachystachya*		*Leguminosae*
Acacia	*bracteolata*		*Leguminosae*
Acacia	*brassii*		*Leguminosae*
Acacia	*brownii*		*Leguminosae*
Acacia	*brumalis*		*Leguminosae*
Acacia	*burbidgeae*		*Leguminosae*
Acacia	*burkittii*		*Leguminosae*
Acacia	*burrowii*		*Leguminosae*
Acacia	*buxifolia*		*Leguminosae*
Acacia	*bynoeana*		*Leguminosae*
Acacia	*caerulescens*		*Leguminosae*
Acacia	*caesariata*		*Leguminosae*
Acacia	*caesiella*		*Leguminosae*
Acacia	*calamifolia*		*Leguminosae*
Acacia	*calantha*		*Leguminosae*
Acacia	*calcarata*		*Leguminosae*
Acacia	*calcicola*		*Leguminosae*
Acacia	*calyculata*		*Leguminosae*
Acacia	*cambagei*		*Leguminosae*
Acacia	*camella*		*Leguminosae*
Acacia	*camplophylla*		*Leguminosae*
Acacia	*camptoclada*		*Leguminosae*
Acacia	*cana*		*Leguminosae*
Acacia	*cardiophylla*		*Leguminosae*
Acacia	*carens*		*Leguminosae*
Acacia	*carnei*		*Leguminosae*
Acacia	*carnosula*		*Leguminosae*
Acacia	*caroleae*		*Leguminosae*
Acacia	*cassicula*		*Leguminosae*
Acacia	*castanostegia*		*Leguminosae*
Acacia	*catenulata*		*Leguminosae*
Acacia	*cedroides*		*Leguminosae*
Acacia	*celastrifolia*		*Leguminosae*
Acacia	*centrinervia*		*Leguminosae*
Acacia	*cerastes*		*Leguminosae*
Acacia	*chalkeri*		*Leguminosae*
Acacia	*chameleon*		*Leguminosae*
Acacia	*chartacea*		*Leguminosae*
Acacia	*cheelii*		*Leguminosae*
Acacia	*chinchillensis*		*Leguminosae*
Acacia	*chippendalei*		*Leguminosae*

Genus	Species	Import exceptions	Family
Acacia	*chisholmii*		*Leguminosae*
Acacia	*chryscocephala*		*Leguminosae*
Acacia	*chrysella*		*Leguminosae*
Acacia	*chrysocephala*		*Leguminosae*
Acacia	*chrysochaeta*		*Leguminosae*
Acacia	*chrysopoda*		*Leguminosae*
Acacia	*chrysotricha*		*Leguminosae*
Acacia	*cincinnata*		*Leguminosae*
Acacia	*citrinoviridis*		*Leguminosae*
Acacia	*clivicola*		*Leguminosae*
Acacia	*clunies-rossiae*		*Leguminosae*
Acacia	*cochlearis*		*Leguminosae*
Acacia	*cognata*		*Leguminosae*
Acacia	*colei*		*Leguminosae*
Acacia	*collicola*		*Leguminosae*
Acacia	*comans*		*Leguminosae*
Acacia	*cometes*		*Leguminosae*
Acacia	*complanata*		*Leguminosae*
Acacia	*concolorans*		*Leguminosae*
Acacia	*concurrens*		*Leguminosae*
Acacia	*conferta*		*Leguminosae*
Acacia	*confluens*		*Leguminosae*
Acacia	*confusa*		*Leguminosae*
Acacia	*congesta*		*Leguminosae*
Acacia	*conjunctifolia*		*Leguminosae*
Acacia	*conniana*		*Leguminosae*
Acacia	*consanguinea*		*Leguminosae*
Acacia	*consobrina*		*Leguminosae*
Acacia	*consortis*		*Leguminosae*
Acacia	*conspersa*		*Leguminosae*
Acacia	*constablei*		*Leguminosae*
Acacia	*continua*		*Leguminosae*
Acacia	*convenyi*		*Leguminosae*
Acacia	*coolgardiensis*		*Leguminosae*
Acacia	*coriacea*		*Leguminosae*
Acacia	*costiniana*		*Leguminosae*
Acacia	*courtii*		*Leguminosae*
Acacia	*covenyi*		*Leguminosae*
Acacia	*cowaniana*		*Leguminosae*
Acacia	*cowleana*		*Leguminosae*
Acacia	*craspedocarpa*		*Leguminosae*
Acacia	*crassicarpa*		*Leguminosae*
Acacia	*crassistipula*		*Leguminosae*
Acacia	*crassiuscula*		*Leguminosae*
Acacia	*crasspedocarpa*		*Leguminosae*
Acacia	*crassuloides*		*Leguminosae*
Acacia	*cretacea*		*Leguminosae*

Genus	Species	Import exceptions	Family
Acacia	*cretata*		*Leguminosae*
Acacia	*crispula*		*Leguminosae*
Acacia	*crombiei*		*Leguminosae*
Acacia	*cultriformis*		*Leguminosae*
Acacia	*cummingiana*		*Leguminosae*
Acacia	*cuneata*		*Leguminosae*
Acacia	*cuneiformis*		*Leguminosae*
Acacia	*cunninghamii*		*Leguminosae*
Acacia	*cupularis*		*Leguminosae*
Acacia	*curranii*		*Leguminosae*
Acacia	*curvata*		*Leguminosae*
Acacia	*curvinervia*		*Leguminosae*
Acacia	*cuspidifolia*		*Leguminosae*
Acacia	*cuthbertsonii*		*Leguminosae*
Acacia	*cuvicarpa*		*Leguminosae*
Acacia	*cyanophylla*		*Leguminosae*
Acacia	*cyclops*		*Leguminosae*
Acacia	*cylindrica*		*Leguminosae*
Acacia	*cyperophylla*		*Leguminosae*
Acacia	*dacrydioides*		*Leguminosae*
Acacia	*dallachiana*		*Leguminosae*
Acacia	*daviesioides*		*Leguminosae*
Acacia	*daweana*		*Leguminosae*
Acacia	*dawsonii*		*Leguminosae*
Acacia	*dealbata*		*Leguminosae*
Acacia	*debilis*		*Leguminosae*
Acacia	*decipiens*		*Leguminosae*
Acacia	*declinata*		*Leguminosae*
Acacia	*decora*		*Leguminosae*
Acacia	*decurrens*		*Leguminosae*
Acacia	*deficiens*		*Leguminosae*
Acacia	*deflexa*		*Leguminosae*
Acacia	*deformis*		*Leguminosae*
Acacia	*delibrata*		*Leguminosae*
Acacia	*delicatula*		*Leguminosae*
Acacia	*delphina*		*Leguminosae*
Acacia	*dempsteri*		*Leguminosae*
Acacia	*densiflora*		*Leguminosae*
Acacia	*denticulosa*		*Leguminosae*
Acacia	*dentifera*		*Leguminosae*
Acacia	*depressa*		*Leguminosae*
Acacia	*dermatophylla*		*Leguminosae*
Acacia	*desmondii*		*Leguminosae*
Acacia	*deuteroneura*		*Leguminosae*
Acacia	*diaphyllodinea*		*Leguminosae*
Acacia	*dictophleba*		*Leguminosae*
Acacia	*dictyoneura*		*Leguminosae*

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Genus	Species	Import exceptions	Family
Acacia	*dictyophleba*		*Leguminosae*
Acacia	*didyma*		*Leguminosae*
Acacia	*dielsii*		*Leguminosae*
Acacia	*dietrichiana*		*Leguminosae*
Acacia	*difficilis*		*Leguminosae*
Acacia	*difformis*		*Leguminosae*
Acacia	*dilatata*		*Leguminosae*
Acacia	*dimidiata*		*Leguminosae*
Acacia	*diminuta*		*Leguminosae*
Acacia	*diphylla*		*Leguminosae*
Acacia	*discolor*		*Leguminosae*
Acacia	*distans*		*Leguminosae*
Acacia	*disticha*		*Leguminosae*
Acacia	*ditricha*		*Leguminosae*
Acacia	*divergens*		*Leguminosae*
Acacia	*dodonaeifolia*		*Leguminosae*
Acacia	*dolichophylla*		*Leguminosae*
Acacia	*donaldsonii*		*Leguminosae*
Acacia	*doratoxylon*		*Leguminosae*
Acacia	*dorothea*		*Leguminosae*
Acacia	*drepanophylla*		*Leguminosae*
Acacia	*drummondii*		*Leguminosae*
Acacia	*dunnii*		*Leguminosae*
Acacia	*dura*		*Leguminosae*
Acacia	*durabilis*		*Leguminosae*
Acacia	*duriuscula*		*Leguminosae*
Acacia	*echinula*		*Leguminosae*
Acacia	*effusa*		*Leguminosae*
Acacia	*elata*		*Leguminosae*
Acacia	*elongata*		*Leguminosae*
Acacia	*empelioclada*		*Leguminosae*
Acacia	*enervia*		*Leguminosae*
Acacia	*ensifolia*		*Leguminosae*
Acacia	*enterocarpa*		*Leguminosae*
Acacia	*epacantha*		*Leguminosae*
Acacia	*epedunculata*		*Leguminosae*
Acacia	*ephedroides*		*Leguminosae*
Acacia	*eremaea*		*Leguminosae*
Acacia	*eremophiloides*		*Leguminosae*
Acacia	*ericifolia*		*Leguminosae*
Acacia	*ericksonii*		*Leguminosae*
Acacia	*erinacea*		*Leguminosae*
Acacia	*erioclada*		*Leguminosae*
Acacia	*eriopoda*		*Leguminosae*
Acacia	*errabunda*		*Leguminosae*
Acacia	*estrophiolata*		*Leguminosae*
Acacia	*euthycarpa*		*Leguminosae*

Genus	Species	Import exceptions	Family
Acacia	*euthyphylla*		*Leguminosae*
Acacia	*evenulosa*		*Leguminosae*
Acacia	*everistii*		*Leguminosae*
Acacia	*excentrica*		*Leguminosae*
Acacia	*exilis*		*Leguminosae*
Acacia	*exocarpoides*		*Leguminosae*
Acacia	*extensa*		*Leguminosae*
Acacia	*fagonioides*		*Leguminosae*
Acacia	*falcata*		*Leguminosae*
Acacia	*falciformis*		*Leguminosae*
Acacia	*farinosa*		*Leguminosae*
Acacia	*fasciculifera*		*Leguminosae*
Acacia	*fauntleroyi*		*Leguminosae*
Acacia	*ferocior*		*Leguminosae*
Acacia	*filamentosa*		*Leguminosae*
Acacia	*filicifolia*		*Leguminosae*
Acacia	*filifolia*		*Leguminosae*
Acacia	*fimbriata*		*Leguminosae*
Acacia	*flabellifolia*		*Leguminosae*
Acacia	*flagelliformis*		*Leguminosae*
Acacia	*flavecsens*		*Leguminosae*
Acacia	*fleckeri*		*Leguminosae*
Acacia	*flexifolia*		*Leguminosae*
Acacia	*flocktoniae*		*Leguminosae*
Acacia	*floribunda*		*Leguminosae*
Acacia	*floydii*		*Leguminosae*
Acacia	*formidabilis*		*Leguminosae*
Acacia	*forrestiana*		*Leguminosae*
Acacia	*forsythii*		*Leguminosae*
Acacia	*fragilis*		*Leguminosae*
Acacia	*frigescens*		*Leguminosae*
Acacia	*froggattii*		*Leguminosae*
Acacia	*frumentacea*		*Leguminosae*
Acacia	*fulva*		*Leguminosae*
Acacia	*furfuracea*		*Leguminosae*
Acacia	*galeata*		*Leguminosae*
Acacia	*gardneri*		*Leguminosae*
Acacia	*gearginae*		*Leguminosae*
Acacia	*gelasina*		*Leguminosae*
Acacia	*gemina*		*Leguminosae*
Acacia	*genistifolia*		*Leguminosae*
Acacia	*georgensis*		*Leguminosae*
Acacia	*georginae*		*Leguminosae*
Acacia	*gibbosa*		*Leguminosae*
Acacia	*gilbertii*		*Leguminosae*
Acacia	*gilesiana*		*Leguminosae*
Acacia	*gillii*		*Leguminosae*

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Genus	Species	Import exceptions	Family
Acacia	*gittinsii*		*Leguminosae*
Acacia	*glagelliformis*		*Leguminosae*
Acacia	*glandulicarpa*		*Leguminosae*
Acacia	*glaucescens*		*Leguminosae*
Acacia	*glaucissima*		*Leguminosae*
Acacia	*glaucocaesia*		*Leguminosae*
Acacia	*glaucocarpa*		*Leguminosae*
Acacia	*glaucoptera*		*Leguminosae*
Acacia	*gloeotricha*		*Leguminosae*
Acacia	*glutinosissima*		*Leguminosae*
Acacia	*gnidium*		*Leguminosae*
Acacia	*gonidium*		*Leguminosae*
Acacia	*gonocarpa*		*Leguminosae*
Acacia	*gonoclada*		*Leguminosae*
Acacia	*gonophylla*		*Leguminosae*
Acacia	*gordonii*		*Leguminosae*
Acacia	*gracilenta*		*Leguminosae*
Acacia	*gracilifolia*		*Leguminosae*
Acacia	*gracillima*		*Leguminosae*
Acacia	*grandifolia*		*Leguminosae*
Acacia	*granitica*		*Leguminosae*
Acacia	*graniticola*		*Leguminosae*
Acacia	*grasbyi*		*Leguminosae*
Acacia	*grayana*		*Leguminosae*
Acacia	*gregorii*		*Leguminosae*
Acacia	*grisea*		*Leguminosae*
Acacia	*guinetii*		*Leguminosae*
Acacia	*gunnii*		*Leguminosae*
Acacia	*guymeri*		*Leguminosae*
Acacia	*hadrophylla*		*Leguminosae*
Acacia	*hakeoides*		*Leguminosae*
Acacia	*halliana*		*Leguminosae*
Acacia	*hamersleyensis*		*Leguminosae*
Acacia	*hamiltoniana*		*Leguminosae*
Acacia	*hammondii*		*Leguminosae*
Acacia	*handonis*		*Leguminosae*
Acacia	*harpophylla*		*Leguminosae*
Acacia	*harveyi*		*Leguminosae*
Acacia	*hastulata*		*Leguminosae*
Acacia	*havilandii*		*Leguminosae*
Acacia	*helicophylla*		*Leguminosae*
Acacia	*helmsiana*		*Leguminosae*
Acacia	*hemignosta*		*Leguminosae*
Acacia	*hemiteles*		*Leguminosae*
Acacia	*hemsleyi*		*Leguminosae*
Acacia	*heterochroa*		*Leguminosae*
Acacia	*heterophylla*		*Leguminosae*

Genus	Species	Import exceptions	Family
Acacia	*hexaneura*		*Leguminosae*
Acacia	*hilliana*		*Leguminosae*
Acacia	*hippuroides*		*Leguminosae*
Acacia	*hispidula*		*Leguminosae*
Acacia	*hockingsii*		*Leguminosae*
Acacia	*holoscerica*		*Leguminosae*
Acacia	*holotricha*		*Leguminosae*
Acacia	*homaloclada*		*Leguminosae*
Acacia	*homalophylla*		*Leguminosae*
Acacia	*horridula*		*Leguminosae*
Acacia	*howitii*		*Leguminosae*
Acacia	*hubbardiana*		*Leguminosae*
Acacia	*huegelii*		*Leguminosae*
Acacia	*humifusa*		*Leguminosae*
Acacia	*hyaloneura*		*Leguminosae*
Acacia	*hylonoma*		*Leguminosae*
Acacia	*idiomorpha*		*Leguminosae*
Acacia	*imbricata*		*Leguminosae*
Acacia	*imitans*		*Leguminosae*
Acacia	*imparilis*		*Leguminosae*
Acacia	*implexa*		*Leguminosae*
Acacia	*improcera*		*Leguminosae*
Acacia	*inaequilatera*		*Leguminosae*
Acacia	*inaequiloba*		*Leguminosae*
Acacia	*inamabilis*		*Leguminosae*
Acacia	*incanicarpa*		*Leguminosae*
Acacia	*inceae*		*Leguminosae*
Acacia	*inceana*		*Leguminosae*
Acacia	*incongesta*		*Leguminosae*
Acacia	*incrassata*		*Leguminosae*
Acacia	*incurva*		*Leguminosae*
Acacia	*ingramii*		*Leguminosae*
Acacia	*ingrata*		*Leguminosae*
Acacia	*inophloia*		*Leguminosae*
Acacia	*inops*		*Leguminosae*
Acacia	*intorta*		*Leguminosae*
Acacia	*intricata*		*Leguminosae*
Acacia	*isiophylla*		*Leguminosae*
Acacia	*islana*		*Leguminosae*
Acacia	*iteaphylla*		*Leguminosae*
Acacia	*ixiophylla*		*Leguminosae*
Acacia	*ixodes*		*Leguminosae*
Acacia	*jackesiana*		*Leguminosae*
Acacia	*jacksonioides*		*Leguminosae*
Acacia	*jamesiana*		*Leguminosae*
Acacia	*jasperensis*		*Leguminosae*
Acacia	*jennerae*		*Leguminosae*

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Genus	Species	Import exceptions	Family
Acacia	*jensenii*		*Leguminosae*
Acacia	*jibberdingensis*		*Leguminosae*
Acacia	*johnsonii*		*Leguminosae*
Acacia	*jonesii*		*Leguminosae*
Acacia	*jucunda*		*Leguminosae*
Acacia	*julibrissin*		*Leguminosae*
Acacia	*juncifolia*		*Leguminosae*
Acacia	*jutsoni*		*Leguminosae*
Acacia	*kalgoorliensis*		*Leguminosae*
Acacia	*kauaiensis*		*Leguminosae*
Acacia	*kelleri*		*Leguminosae*
Acacia	*kempeana*		*Leguminosae*
Acacia	*kenneallyi*		*Leguminosae*
Acacia	*kerryana*		*Leguminosae*
Acacia	*kettlewelliae*		*Leguminosae*
Acacia	*kimberleyenesis*		*Leguminosae*
Acacia	*kingiana*		*Leguminosae*
Acacia	*koa*		*Leguminosae*
Acacia	*kochii*		*Leguminosae*
Acacia	*kybearensis*		*Leguminosae*
Acacia	*kydrensis*		*Leguminosae*
Acacia	*laccata*		*Leguminosae*
Acacia	*lachnophyylla*		*Leguminosae*
Acacia	*lanei*		*Leguminosae*
Acacia	*lanigera*		*Leguminosae*
Acacia	*lanuginophylla*		*Leguminosae*
Acacia	*lasiocalyx*		*Leguminosae*
Acacia	*lasiocarpa*		*Leguminosae*
Acacia	*lateriticola*		*Leguminosae*
Acacia	*latescens*		*Leguminosae*
Acacia	*latifolia*		*Leguminosae*
Acacia	*latisepala*		*Leguminosae*
Acacia	*latzii*		*Leguminosae*
Acacia	*lauta*		*Leguminosae*
Acacia	*lazaridis*		*Leguminosae*
Acacia	*legnota*		*Leguminosae*
Acacia	*leichhardtii*		*Leguminosae*
Acacia	*leioderma*		*Leguminosae*
Acacia	*leiophylla*		*Leguminosae*
Acacia	*lentiginea*		*Leguminosae*
Acacia	*leprosa*		*Leguminosae*
Acacia	*leptalea*		*Leguminosae*
Acacia	*leptocarpa*		*Leguminosae*
Acacia	*leptoclada*		*Leguminosae*
Acacia	*leptoloba*		*Leguminosae*
Acacia	*leptoneura*		*Leguminosae*
Acacia	*leptopetala*		*Leguminosae*

Genus	Species	Import exceptions	Family
Acacia	*leptophleba*		*Leguminosae*
Acacia	*leptostachya*		*Leguminosae*
Acacia	*ligulata*		*Leguminosae*
Acacia	*ligustrina*		*Leguminosae*
Acacia	*limbata*		*Leguminosae*
Acacia	*linarioides*		*Leguminosae*
Acacia	*linearifolia*		*Leguminosae*
Acacia	*linearis*		*Leguminosae*
Acacia	*lineata*		*Leguminosae*
Acacia	*linifolia*		*Leguminosae*
Acacia	*linophylla*		*Leguminosae*
Acacia	*littorea*		*Leguminosae*
Acacia	*lobulata*		*Leguminosae*
Acacia	*loderi*		*Leguminosae*
Acacia	*longifolia*		*Leguminosae*
Acacia	*longipedunculata*		*Leguminosae*
Acacia	*longiphyllodinea*		*Leguminosae*
Acacia	*longispinea*		*Leguminosae*
Acacia	*longissima*		*Leguminosae*
Acacia	*lophartha*		*Leguminosae*
Acacia	*loroloba*		*Leguminosae*
Acacia	*loxophylla*		*Leguminosae*
Acacia	*lucasii*		*Leguminosae*
Acacia	*lullfitziorum*		*Leguminosae*
Acacia	*lunata*		*Leguminosae*
Acacia	*luteola*		*Leguminosae*
Acacia	*lycopodiifolia*		*Leguminosae*
Acacia	*lysiphloia*		*Leguminosae*
Acacia	*mabelliae*		*Leguminosae*
Acacia	*mackeyana*		*Leguminosae*
Acacia	*macnuttiana*		*Leguminosae*
Acacia	*maconochieana*		*Leguminosae*
Acacia	*macradenia*		*Leguminosae*
Acacia	*maidenii*		*Leguminosae*
Acacia	*maitlandii*		*Leguminosae*
Acacia	*malacocephala*		*Leguminosae*
Acacia	*malloclada*		*Leguminosae*
Acacia	*mangium*		*Leguminosae*
Acacia	*manipula*		*Leguminosae*
Acacia	*maranoensis*		*Leguminosae*
Acacia	*marramamba*		*Leguminosae*
Acacia	*masliniana*		*Leguminosae*
Acacia	*mathuataensis*		*Leguminosae*
Acacia	*maxwellii*		*Leguminosae*
Acacia	*mcnuttiana*		*Leguminosae*
Acacia	*mearnsii*		*Leguminosae*
Acacia	*megacephala*		*Leguminosae*

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Genus	Species	Import exceptions	Family
Acacia	*megalantha*		*Leguminosae*
Acacia	*meiosperma*		*Leguminosae*
Acacia	*meisneri*		*Leguminosae*
Acacia	*melanoxylon*		*Leguminosae*
Acacia	*melleodora*		*Leguminosae*
Acacia	*melvillei*		*Leguminosae*
Acacia	*menzelii*		*Leguminosae*
Acacia	*merinthophora*		*Leguminosae*
Acacia	*merrallii*		*Leguminosae*
Acacia	*merrickiae*		*Leguminosae*
Acacia	*micreosperma*		*Leguminosae*
Acacia	*microbotrya*		*Leguminosae*
Acacia	*microcalyx*		*Leguminosae*
Acacia	*microcarpa*		*Leguminosae*
Acacia	*microcephala*		*Leguminosae*
Acacia	*microneura*		*Leguminosae*
Acacia	*microsperma*		*Leguminosae*
Acacia	*mimula*		*Leguminosae*
Acacia	*minutifolia*		*Leguminosae*
Acacia	*mitchellii*		*Leguminosae*
Acacia	*mollifolia*		*Leguminosae*
Acacia	*mollissima*		*Leguminosae*
Acacia	*montana*		*Leguminosae*
Acacia	*monticola*		*Leguminosae*
Acacia	*mooreana*		*Leguminosae*
Acacia	*mountfordii*		*Leguminosae*
Acacia	*muelleriana*		*Leguminosae*
Acacia	*multilineata*		*Leguminosae*
Acacia	*multisilqua*		*Leguminosae*
Acacia	*multispicata*		*Leguminosae*
Acacia	*murrayana*		*Leguminosae*
Acacia	*murrumboensis*		*Leguminosae*
Acacia	*myrtifolia*		*Leguminosae*
Acacia	*nanodealbata*		*Leguminosae*
Acacia	*nematophylla*		*Leguminosae*
Acacia	*neriifolia*		*Leguminosae*
Acacia	*nervosa*		*Leguminosae*
Acacia	*nesophila*		*Leguminosae*
Acacia	*newbeyi*		*Leguminosae*
Acacia	*nigricans*		*Leguminosae*
Acacia	*nitidula*		*Leguminosae*
Acacia	*nivea*		*Leguminosae*
Acacia	*nodiflora*		*Leguminosae*
Acacia	*notabilis*		*Leguminosae*
Acacia	*numerosa*		*Leguminosae*
Acacia	*obesa*		*Leguminosae*
Acacia	*obliqua*		*Leguminosae*

Genus	Species	Import exceptions	Family
Acacia	*obliquinervia*		*Leguminosae*
Acacia	*obovata*		*Leguminosae*
Acacia	*obtecta*		*Leguminosae*
Acacia	*obtusata*		*Leguminosae*
Acacia	*obtusifolia*		*Leguminosae*
Acacia	*octonervia*		*Leguminosae*
Acacia	*oldfieldii*		*Leguminosae*
Acacia	*olgana*		*Leguminosae*
Acacia	*oligoneura*		*Leguminosae*
Acacia	*oligophleba*		*Leguminosae*
Acacia	*olsenii*		*Leguminosae*
Acacia	*omalophylla*		*Leguminosae*
Acacia	*ommatosperma*		*Leguminosae*
Acacia	*oncinocarpa*		*Leguminosae*
Acacia	*ophiolithica*		*Leguminosae*
Acacia	*oraria*		*Leguminosae*
Acacia	*orbifolia*		*Leguminosae*
Acacia	*orites*		*Leguminosae*
Acacia	*orthocarpa*		*Leguminosae*
Acacia	*orthotricha*		*Leguminosae*
Acacia	*oshanesii*		*Leguminosae*
Acacia	*oswaldii*		*Leguminosae*
Acacia	*oxycedrus*		*Leguminosae*
Acacia	*oxyclada*		*Leguminosae*
Acacia	*pachyacra*		*Leguminosae*
Acacia	*pachycarpa*		*Leguminosae*
Acacia	*pachyphloia*		*Leguminosae*
Acacia	*pachyphylla*		*Leguminosae*
Acacia	*pachypoda*		*Leguminosae*
Acacia	*pallidifolia*		*Leguminosae*
Acacia	*palustris*		*Leguminosae*
Acacia	*papulosa*		*Leguminosae*
Acacia	*papyrocarpa*		*Leguminosae*
Acacia	*paradoxa*		*Leguminosae*
Acacia	*parramattensis*		*Leguminosae*
Acacia	*parvipinnula*		*Leguminosae*
Acacia	*pataczekii*		*Leguminosae*
Acacia	*patagiata*		*Leguminosae*
Acacia	*paula*		*Leguminosae*
Acacia	*pellita*		*Leguminosae*
Acacia	*pelophila*		*Leguminosae*
Acacia	*pendula*		*Leguminosae*
Acacia	*pentadenia*		*Leguminosae*
Acacia	*perangusta*		*Leguminosae*
Acacia	*perryi*		*Leguminosae*
Acacia	*petraea*		*Leguminosae*
Acacia	*peuce*		*Leguminosae*

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Genus	Species	Import exceptions	Family
Acacia	*phaeocalyx*		*Leguminosae*
Acacia	*pharangites*		*Leguminosae*
Acacia	*phasmoides*		*Leguminosae*
Acacia	*phlebocarpa*		*Leguminosae*
Acacia	*phlebophylla*		*Leguminosae*
Acacia	*pickardii*		*Leguminosae*
Acacia	*pilligaensis*		*Leguminosae*
Acacia	*platycarpa*		*Leguminosae*
Acacia	*plautella*		*Leguminosae*
Acacia	*plicata*		*Leguminosae*
Acacia	*podalyriaefolia*		*Leguminosae*
Acacia	*polifolia*		*Leguminosae*
Acacia	*poliochroa*		*Leguminosae*
Acacia	*polyandenia*		*Leguminosae*
Acacia	*polybotrya*		*Leguminosae*
Acacia	*polystachya*		*Leguminosae*
Acacia	*porcata*		*Leguminosae*
Acacia	*praelongata*		*Leguminosae*
Acacia	*praemorsa*		*Leguminosae*
Acacia	*praetermissa*		*Leguminosae*
Acacia	*prainii*		*Leguminosae*
Acacia	*pravifolia*		*Leguminosae*
Acacia	*pravisima*		*Leguminosae*
Acacia	*preissiana*		*Leguminosae*
Acacia	*prismifolia*		*Leguminosae*
Acacia	*pritzeliana*		*Leguminosae*
Acacia	*producta*		*Leguminosae*
Acacia	*profusa*		*Leguminosae*
Acacia	*prominens*		*Leguminosae*
Acacia	*proxima*		*Leguminosae*
Acacia	*pruinocarpa*		*Leguminosae*
Acacia	*pruinosa*		*Leguminosae*
Acacia	*pterocaulon*		*Leguminosae*
Acacia	*ptychoclada*		*Leguminosae*
Acacia	*ptychophylla*		*Leguminosae*
Acacia	*pubescens*		*Leguminosae*
Acacia	*pubicosta*		*Leguminosae*
Acacia	*pubifolia*		*Leguminosae*
Acacia	*pubirhachis*		*Leguminosae*
Acacia	*pulchella*		*Leguminosae*
Acacia	*pulviniformis*		*Leguminosae*
Acacia	*puncticulata*		*Leguminosae*
Acacia	*purpureapetala*		*Leguminosae*
Acacia	*pusilla*		*Leguminosae*
Acacia	*pustula*		*Leguminosae*
Acacia	*pychostachya*		*Leguminosae*
Acacia	*pycnantha*		*Leguminosae*

Genus	Species	Import exceptions	Family
Acacia	*pycnocephala*		*Leguminosae*
Acacia	*pycnostachya*		*Leguminosae*
Acacia	*pygmaea*		*Leguminosae*
Acacia	*pyrifolia*		*Leguminosae*
Acacia	*quadrilateralis*		*Leguminosae*
Acacia	*quadrimarginea*		*Leguminosae*
Acacia	*quadrisulcata*		*Leguminosae*
Acacia	*quinquinervia*		*Leguminosae*
Acacia	*quornensis*		*Leguminosae*
Acacia	*racospermoides*		*Leguminosae*
Acacia	*ramiflora*		*Leguminosae*
Acacia	*ramosissima*		*Leguminosae*
Acacia	*ramulosa*		*Leguminosae*
Acacia	*randelliana*		*Leguminosae*
Acacia	*redolens*		*Leguminosae*
Acacia	*rendlei*		*Leguminosae*
Acacia	*repanda*		*Leguminosae*
Acacia	*resinicostata*		*Leguminosae*
Acacia	*resinomarginea*		*Leguminosae*
Acacia	*resinosa*		*Leguminosae*
Acacia	*resinostipulea*		*Leguminosae*
Acacia	*restiacea*		*Leguminosae*
Acacia	*retinervis*		*Leguminosae*
Acacia	*retinodes*		*Leguminosae*
Acacia	*retivenia*		*Leguminosae*
Acacia	*retrorsa*		*Leguminosae*
Acacia	*rhamphophylla*		*Leguminosae*
Acacia	*rhetinocarpa*		*Leguminosae*
Acacia	*rhetinoides*		*Leguminosae*
Acacia	*rhigiophylla*		*Leguminosae*
Acacia	*rhodophloia*		*Leguminosae*
Acacia	*rhodoxylon*		*Leguminosae*
Acacia	*riceana*		*Leguminosae*
Acacia	*richardsii*		*Leguminosae*
Acacia	*richii*		*Leguminosae*
Acacia	*ridleyana*		*Leguminosae*
Acacia	*rigens*		*Leguminosae*
Acacia	*rigida*		*Leguminosae*
Acacia	*rivalis*		*Leguminosae*
Acacia	*robinae*		*Leguminosae*
Acacia	*rossei*		*Leguminosae*
Acacia	*rostellata*		*Leguminosae*
Acacia	*rostellifera*		*Leguminosae*
Acacia	*rothii*		*Leguminosae*
Acacia	*rotundifolia*		*Leguminosae*
Acacia	*roycei*		*Leguminosae*
Acacia	*rubida*		*Leguminosae*

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Genus	Species	Import exceptions	Family
Acacia	*rupicola*		*Leguminosae*
Acacia	*ruppii*		*Leguminosae*
Acacia	*ryaniana*		*Leguminosae*
Acacia	*sabulosa*		*Leguminosae*
Acacia	*saliciformis*		*Leguminosae*
Acacia	*salicina*		*Leguminosae*
Acacia	*saligna*		*Leguminosae*
Acacia	*sauveolens*		*Leguminosae*
Acacia	*sawdenii*		*Leguminosae*
Acacia	*saxatilis*		*Leguminosae*
Acacia	*saxicola*		*Leguminosae*
Acacia	*scabra*		*Leguminosae*
Acacia	*scalena*		*Leguminosae*
Acacia	*scalpelliformis*		*Leguminosae*
Acacia	*schinoides*		*Leguminosae*
Acacia	*sciophanes*		*Leguminosae*
Acacia	*scirpifolia*		*Leguminosae*
Acacia	*scleroclada*		*Leguminosae*
Acacia	*semiaurea*		*Leguminosae*
Acacia	*semibinervia*		*Leguminosae*
Acacia	*semilunata*		*Leguminosae*
Acacia	*semirigida*		*Leguminosae*
Acacia	*semitrullata*		*Leguminosae*
Acacia	*sericata*		*Leguminosae*
Acacia	*sericocarpa*		*Leguminosae*
Acacia	*sericoflora*		*Leguminosae*
Acacia	*sessiliceps*		*Leguminosae*
Acacia	*sessilis*		*Leguminosae*
Acacia	*sessilispica*		*Leguminosae*
Acacia	*setulifera*		*Leguminosae*
Acacia	*shirleyi*		*Leguminosae*
Acacia	*shuttleworthii*		*Leguminosae*
Acacia	*sibilans*		*Leguminosae*
Acacia	*sibina*		*Leguminosae*
Acacia	*siculiformis*		*Leguminosae*
Acacia	*signata*		*Leguminosae*
Acacia	*silvestris*		*Leguminosae*
Acacia	*simplex*		*Leguminosae*
Acacia	*simplicifolia*		*Leguminosae*
Acacia	*simsii*		*Leguminosae*
Acacia	*simulans*		*Leguminosae*
Acacia	*singula*		*Leguminosae*
Acacia	*solandri*		*Leguminosae*
Acacia	*sophorae*		*Leguminosae*
Acacia	*sorophylla*		*Leguminosae*
Acacia	*sowdenii*		*Leguminosae*
Acacia	*spania*		*Leguminosae*

Genus	Species	Import exceptions	Family
Acacia	*sparsiflora*		*Leguminosae*
Acacia	*spathulifolia*		*Leguminosae*
Acacia	*speckii*		*Leguminosae*
Acacia	*spectabilis*		*Leguminosae*
Acacia	*sphaerostachya*		*Leguminosae*
Acacia	*spilleriana*		*Leguminosae*
Acacia	*spinescens*		*Leguminosae*
Acacia	*spinosissima*		*Leguminosae*
Acacia	*spondylophylla*		*Leguminosae*
Acacia	*spongolitica*		*Leguminosae*
Acacia	*squamata*		*Leguminosae*
Acacia	*startii*		*Leguminosae*
Acacia	*steedmanii*		*Leguminosae*
Acacia	*stenophylla*		*Leguminosae*
Acacia	*stenoptera*		*Leguminosae*
Acacia	*stigmatophylla*		*Leguminosae*
Acacia	*stipulosa*		*Leguminosae*
Acacia	*storyi*		*Leguminosae*
Acacia	*stowardii*		*Leguminosae*
Acacia	*striatifolia*		*Leguminosae*
Acacia	*stricta*		*Leguminosae*
Acacia	*strongylophylla*		*Leguminosae*
Acacia	*suaveolens*		*Leguminosae*
Acacia	*subcaerulea*		*Leguminosae*
Acacia	*suberosa*		*Leguminosae*
Acacia	*sublananta*		*Leguminosae*
Acacia	*subporosa*		*Leguminosae*
Acacia	*subracemosa*		*Leguminosae*
Acacia	*subrigida*		*Leguminosae*
Acacia	*subsessilis*		*Leguminosae*
Acacia	*subternata*		*Leguminosae*
Acacia	*subtessarogona*		*Leguminosae*
Acacia	*subtilinervis*		*Leguminosae*
Acacia	*subulata*		*Leguminosae*
Acacia	*sutherlandii*		*Leguminosae*
Acacia	*symonii*		*Leguminosae*
Acacia	*synchronicia*		*Leguminosae*
Acacia	*tarculensis*		*Leguminosae*
Acacia	*tayloriana*		*Leguminosae*
Acacia	*telmica*		*Leguminosae*
Acacia	*tenuinervis*		*Leguminosae*
Acacia	*tenuior*		*Leguminosae*
Acacia	*tenuispica*		*Leguminosae*
Acacia	*tenuissima*		*Leguminosae*
Acacia	*tephrina*		*Leguminosae*
Acacia	*teretifolia*		*Leguminosae*
Acacia	*terminalis*		*Leguminosae*

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Genus	Species	Import exceptions	Family
Acacia	*tessellata*		*Leguminosae*
Acacia	*tetanophylla*		*Leguminosae*
Acacia	*tetragonocarpa*		*Leguminosae*
Acacia	*tetragonophylla*		*Leguminosae*
Acacia	*tetraneura*		*Leguminosae*
Acacia	*tetraptera*		*Leguminosae*
Acacia	*tindaleae*		*Leguminosae*
Acacia	*torringtonensis*		*Leguminosae*
Acacia	*torticarpa*		*Leguminosae*
Acacia	*torulosa*		*Leguminosae*
Acacia	*trachphyloia*		*Leguminosae*
Acacia	*trachycarpa*		*Leguminosae*
Acacia	*translucens*		*Leguminosae*
Acacia	*tratmaniana*		*Leguminosae*
Acacia	*trigonophylla*		*Leguminosae*
Acacia	*trinervata*		*Leguminosae*
Acacia	*trineura*		*Leguminosae*
Acacia	*triptchya*		*Leguminosae*
Acacia	*triptera*		*Leguminosae*
Acacia	*triquetra*		*Leguminosae*
Acacia	*tropica*		*Leguminosae*
Acacia	*truculenta*		*Leguminosae*
Acacia	*trulliformis*		*Leguminosae*
Acacia	*truncuta*		*Leguminosae*
Acacia	*tuberculata*		*Leguminosae*
Acacia	*tumida*		*Leguminosae*
Acacia	*tysonii*		*Leguminosae*
Acacia	*ulicifolia*		*Leguminosae*
Acacia	*ulicina*		*Leguminosae*
Acacia	*uliginosa*		*Leguminosae*
Acacia	*umbellata*		*Leguminosae*
Acacia	*uncifera*		*Leguminosae*
Acacia	*uncinata*		*Leguminosae*
Acacia	*undoolyana*		*Leguminosae*
Acacia	*undosa*		*Leguminosae*
Acacia	*undulifolia*		*Leguminosae*
Acacia	*unguicula*		*Leguminosae*
Acacia	*unicinata*		*Leguminosae*
Acacia	*unifissilis*		*Leguminosae*
Acacia	*urophylla*		*Leguminosae*
Acacia	*validinervia*		*Leguminosae*
Acacia	*varians*		*Leguminosae*
Acacia	*vassalii*		*Leguminosae*
Acacia	*venulosa*		*Leguminosae*
Acacia	*verniciflua*		*Leguminosae*
Acacia	*veronica*		*Leguminosae*
Acacia	*verricula*		*Leguminosae*

Genus	Species	Import exceptions	Family
Acacia	*vestita*		*Leguminosae*
Acacia	*victoriae*		*Leguminosae*
Acacia	*vincentii*		*Leguminosae*
Acacia	*viscidula*		*Leguminosae*
Acacia	*viscifolia*		*Leguminosae*
Acacia	*vittata*		*Leguminosae*
Acacia	*volubilis*		*Leguminosae*
Acacia	*wanyu*		*Leguminosae*
Acacia	*wardellii*		*Leguminosae*
Acacia	*warramaba*		*Leguminosae*
Acacia	*wattsiana*		*Leguminosae*
Acacia	*websteri*		*Leguminosae*
Acacia	*wetarensis*		*Leguminosae*
Acacia	*whibleyana*		*Leguminosae*
Acacia	*whilhemiana*		*Leguminosae*
Acacia	*whitei*		*Leguminosae*
Acacia	*wickhmaii*		*Leguminosae*
Acacia	*wilcoxii*		*Leguminosae*
Acacia	*wilhelmiana*		*Leguminosae*
Acacia	*willdenowiana*		*Leguminosae*
Acacia	*williamsonii*		*Leguminosae*
Acacia	*wilsonii*		*Leguminosae*
Acacia	*wiseana*		*Leguminosae*
Acacia	*xanthina*		*Leguminosae*
Acacia	*xiphoclada*		*Leguminosae*
Acacia	*xiphophylla*		*Leguminosae*
Acacia	*yirrkallensis*		*Leguminosae*
Acacia	*yorkrakinensis*		*Leguminosae*
Acaena	*agnipila*		*Rosaceae*
Acaena	*anserinifolia*		*Rosaceae*
Acaena	*echinata*		*Rosaceae*
Acaena	*microphylla*		*Rosaceae*
Acaena	*novae-zelandiae*		*Rosaceae*
Acalypha	*brownii*		*Euphorbiaceae*
Acalypha	*godseffiana*		*Euphorbiaceae*
Acalypha	*hispida*		*Euphorbiaceae*
Acalypha	*reptans*		*Euphorbiaceae*
Acalypha	*wilkesiana*		*Euphorbiaceae*
Acanthocalycium	spp.		*Cactaceae*
Acanthophoenix	spp.	Restricted entry	*Arecaceae*
Acanthorhipsalis	*monacantha*		*Cactaceae*
Acanthostyles	spp.	Exceptions: *Acanthostyles buniifolius*	*Asteraceae*
Acanthus	*mollis*		*Euphorbiaceae*
Acca	*sellowiana*		*Myrtaceae*
Acer	*buergeranum*		*Aceraceae*

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Genus	Species	Import exceptions	Family
Acer	*campestre*		*Aceraceae*
Acer	*cappadocicum*		*Aceraceae*
Acer	*circinatum*		*Aceraceae*
Acer	*cissifolium*		*Aceraceae*
Acer	*davidii*		*Aceraceae*
Acer	*fabri*		*Aceraceae*
Acer	*ginnala*		*Aceraceae*
Acer	*griseum*		*Aceraceae*
Acer	*grosseri*		*Aceraceae*
Acer	*japonicum*		*Aceraceae*
Acer	*mandshuricum*		*Aceraceae*
Acer	*negundo*		*Aceraceae*
Acer	*oliverianum*		*Aceraceae*
Acer	*palmatum*		*Aceraceae*
Acer	*pentaphyllum*		*Aceraceae*
Acer	*platanoides*		*Aceraceae*
Acer	*pseudoplatanus*		*Aceraceae*
Acer	*rubrum*		*Aceraceae*
Acer	*rufinerve*		*Aceraceae*
Acer	*saccharum*		*Aceraceae*
Acer	spp.		*Aceraceae*
Acer	*trifidium*		*Aceraceae*
Acer	*x freemani*		*Aceraceae*
Achidendron	*whitei*		*Leguminosae*
Achillea	*ageratifolia*		*Asteraceae*
Achillea	*ageratum*		*Asteraceae*
Achillea	*clavennae*		*Asteraceae*
Achillea	*clavennae x clypeolata*		*Asteraceae*
Achillea	*clypeolata*		*Asteraceae*
Achillea	*clypeolata x filipendulina*		*Asteraceae*
Achillea	*decolorans*		*Asteraceae*
Achillea	*filipendulina*		*Asteraceae*
Achillea	*millefolium*		*Asteraceae*
Achillea	*ptarmica*		*Asteraceae*
Achillea	*taygetea*		*Asteraceae*
Achillea	*tomentosa*		*Asteraceae*
Achimenes	spp.		*Gesneriaceae*
Achyranthes	*bidentata*		*Amaranthaceae*
Acineta	spp.		*Orchidaceae*
Acinos	*alpinus*		*Lamiaceae*
Acinos	*arvensis*		*Lamiaceae*
Aciphylla	*procumbens*		*Apiaceae*
Acmadinia	*mundii*		*Rutaceae*
Acmena	*hemilampra*		*Myrtaceae*
Acmena	*ingens*		*Myrtaceae*

Genus	Species	Import exceptions	Family
Acmena	*smithii*		*Myrtaceae*
Acmenosperma	*claviflorum*		*Myrtaceae*
Acmenosperma	*pringlei*		*Myrtaceae*
Acoelorraphe	spp.	Restricted entry	*Arecaceae*
Acoelorraphe	*wrightii*	Restricted entry	*Arecaceae*
Aconitum	*anthora*		*Ranunculaceae*
Aconitum	*napellus*		*Ranunculaceae*
Acorus	*calamus*		*Acoraceae*
Acorus	*gramineus*		*Acoraceae*
Acorus	*variegata*		*Acoraceae*
Acradenia	*frankliniae*		*Rutaceae*
Acrocarpus	*fraxinifolius*		*Leguminosae*
Acroclinium	*roseum*		*Asteraceae*
Acroclinium	spp.		*Asteraceae*
Acrocomia	*armentalis*	Restricted entry	*Arecaceae*
Acrocomia	*mexicana*	Restricted entry	*Arecaceae*
Acrocomia	spp.	Restricted entry	*Arecaceae*
Acronychia	*oblongifolia*		*Rutaceae*
Acropelta	spp.		*Pteridophyta*
Acrophorus	spp.		*Aspleniaceae*
Acrosorus	spp.		*Grammitaceae*
Acrostichum	spp.		*Pteridaceae*
Acrotiche	*prostrata*		*Epacridaceae*
Acrotiche	*serrulata*		*Epacridaceae*
Actinidia	*arguta*		*Actinidiaceae*
Actinidia	*chinensis*		*Actinidiaceae*
Actinidia	*coriacea*		*Actinidiaceae*
Actinidia	*deliciosa*		*Actinidiaceae*
Actinidia	*kolomikta*		*Actinidiaceae*
Actinidia	spp.		*Actinidiaceae*
Actiniopteris	spp.		*Adiantaceae*
Actinodium	*cunninghamii*		*Myrtaceae*
Actinodium	*helianthi*		*Myrtaceae*
Actinokentia	spp.	Restricted entry	*Arecaceae*
Actinorhytis	spp.	Restricted entry	*Arecaceae*
Actinotus	*helianthi*		*Apiaceae*
Acystopteris	spp.		*Pteridophyta*
Ada	spp.		*Orchidaceae*
Adansonia	*digitata*		*Bombacaceae*
Adansonia	*gregorii*		*Bombacaceae*
Adansonia	spp.		*Bombacaceae*
Adenandra	*fragrans*		*Rutaceae*
Adenandra	*uniflora*		*Rutaceae*
Adenanthera	*parviflora*		*Leguminosae*
Adenanthera	*pavonina*		*Leguminosae*
Adenanthos	*argyrea*		*Proteaceae*
Adenanthos	*barbiger*		*Proteaceae*

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Genus	Species	Import exceptions	Family
Adenanthos	*barbiger x*		*Proteaceae*
Adenanthos	*cuneatus*		*Proteaceae*
Adenanthos	*cunninghamii*		*Proteaceae*
Adenanthos	*cygnorum*		*Proteaceae*
Adenanthos	*detmoldii*		*Proteaceae*
Adenanthos	*dobsonii*		*Proteaceae*
Adenanthos	*ileticos*		*Proteaceae*
Adenanthos	*linearis*		*Proteaceae*
Adenanthos	*meisneri*		*Proteaceae*
Adenanthos	*obovatus*		*Proteaceae*
Adenanthos	*sericea*		*Proteaceae*
Adenanthos	*sericeus*		*Proteaceae*
Adenia	spp.		*Passifloraceae*
Adenium	*obesum*		*Apocynaceae*
Adenium	spp.		*Apocynaceae*
Adenoderris	spp.		*Aspleniaceae*
Adenophora	*confusa*		*Campanulaceae*
Adenophora	spp.		*Campanulaceae*
Adenophorus	spp.		*Grammitaceae*
Adiantopsis	spp.		*Pteridophyta*
Adiantum	spp.		*Adiantaceae*
Adonis	*aestivalis*		*Ranunculaceae*
Adonis	*microcarpa*		*Ranunculaceae*
Adromischus	*cooperi*		*Crassulaceae*
Adromischus	*cristatus*		*Crassulaceae*
Adromischus	*festivus*		*Crassulaceae*
Adromischus	*maculatus*		*Crassulaceae*
Adromischus	*poellnitzianus*		*Crassulaceae*
Adromischus	spp.		*Crassulaceae*
Aechmea	*fasciata*		*Bromeliaceae*
Aechmea	spp.		*Bromeliaceae*
Aegle	spp.		*Rutaceae*
Aeglopsis	spp.		*Rutaceae*
Aeonium	*arboreum*		*Crassulaceae*
Aeonium	*castello-paviae*		*Crassulaceae*
Aeonium	*domesticum*		*Crassulaceae*
Aeonium	*lindleyii*		*Crassulaceae*
Aeonium	*tabuliforme*		*Crassulaceae*
Aerangis	spp.		*Orchidaceae*
Aeranthes	spp.		*Orchidaceae*
Aerides	*quinquevulnera*		*Orchidaceae*
Aerides	spp.		*Orchidaceae*
Aerva	*javanica*		*Amaranthaceae*
Aeschynanthus	spp.		*Gesneriaceae*
Aeschynomene	*americana*		*Leguminosae*
Aeschynomene	*falcata*		*Leguminosae*

Genus	Species	Import exceptions	Family
Aeschynomene	spp.	Exception: *A. rudis* and *A. aspera*	*Leguminosae*
Aesculus	*carnea*		*Hippocastanaceae*
Aesculus	*hippocastanum*		*Hippocastanaceae*
Aesculus	*indica*		*Hippocastanaceae*
Aesculus	*x carnea*		*Hippocastanaceae*
Aethionema	*cordifolium*		*Brassicaceae*
Aethionema	*grandiflorum*		*Brassicaceae*
Afropteris	spp.		*Adiantaceae*
Afzelia	*cuanzensis*		*Leguminosae*
Agalmyla	*parasitica*		*Gesneriaceae*
Agapanthus	*inapertus*		*Alliaceae*
Agapanthus	*intermedia*		*Alliaceae*
Agapanthus	*orientalis*		*Alliaceae*
Agapanthus	*praecox*		*Alliaceae*
Agapanthus	spp.		*Alliaceae*
Agapetes	*flavum*		*Ericaceae*
Agapetes	*meiniana*		*Ericaceae*
Agapetes	*serpens*		*Ericaceae*
Agapetes	*smithiana*		*Ericaceae*
Agastache	*cana*		*Lamiaceae*
Agastache	*foeniculum*		*Lamiaceae*
Agastache	*mexicana*		*Lamiaceae*
Agastache	*rugosa*		*Lamiaceae*
Agastache	spp.		*Lamiaceae*
Agastachys	*odorata*		*Proteaceae*
Agathis	spp.		*Araucariaceae*
Agathosma	*betulina*		*Rutaceae*
Agathosma	*crenulata*		*Rutaceae*
Agathosma	spp.		*Rutaceae*
Agave	*americana*		*Agavaceae*
Agave	*attenuata*		*Agavaceae*
Agave	*horrida*		*Agavaceae*
Agave	*parviflora*		*Agavaceae*
Agave	*potatorum minim*		*Agavaceae*
Agave	*sisalana*		*Agavaceae*
Agave	spp.		*Agavaceae*
Agave	*stricta*		*Agavaceae*
Agave	*utahensis*		*Agavaceae*
Agave	*vershaffeltii*		*Agavaceae*
Agave	*victoriae-reginae*		*Agavaceae*
Ageratina	*aromatica*		*Asteraceae*
Ageratum	*houstonianum*		*Asteraceae*
Ageratum	*mexicanum*		*Asteraceae*
Aglaomorpha	*meyeranium*		*Polypodiaceae*
Aglaomorpha	spp.		*Polypodiaceae*
Aglaonema	*commutatum*		*Araceae*

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Genus	Species	Import exceptions	Family
Aglaonema	*nitidum*		*Araceae*
Aglaonema	spp.		*Araceae*
Agonis	*flexuosa*		*Myrtaceae*
Agonis	*flexuosa nana*		*Myrtaceae*
Agonis	*hypericifolia*		*Myrtaceae*
Agonis	*juniperina*		*Myrtaceae*
Agonis	*linarifolia*		*Myrtaceae*
Agonis	*marginata*		*Myrtaceae*
Agonis	*parviceps*		*Myrtaceae*
Agrimonia	*eupatoria*		*Rosaceae*
Agrimonia	*pilosa*		*Rosaceae*
Agropyron	*distichum*		*Poaceae*
Agropyron	*elongatum*		*Poaceae*
Agropyron	*repens*		*Poaceae*
Agrostemma	*githago*		*Caryophyllaceae*
Agrostemma	*milas*		*Caryophyllaceae*
Agrostis	*avenacea*		*Poaceae*
Agrostis	*capillaris*		*Poaceae*
Agrostis	*gigantea*		*Poaceae*
Agrostis	*stolonifera*		*Poaceae*
Agrostis	*tenuis*		*Poaceae*
Agrostocrinum	*scabrum*		*Liliaceae*
Aidia	*cochinchinenesis*		*Rubiaceae*
Ailanthus	*altissima*		*Simaroubaceae*
Aiphanes	*caryotifolia*	Restricted entry	*Arecaceae*
Aiphanes	spp.	Restricted entry	*Arecaceae*
Aira	*caryophyllea*		*Poaceae*
Aira	*cupaniana*		*Poaceae*
Aira	*elegantissima*		*Poaceae*
Aira	*praecox*		*Poaceae*
Ajuga	*reptans*		*Lamiaceae*
Ajuga	spp.		*Lamiaceae*
Akebia	spp.		*Lardizabalaceae*
Alamania	*punicea*		*Orchidaceae*
Alberta	*magna*		*Rubiaceae*
Albizia	*julibrissin*		*Leguminosae*
Albizia	*lebbeck*		*Leguminosae*
Albizia	*saman*		*Leguminosae*
Albuca	*altissima*		*Hyacinthaceae*
Albuca	*canadensis*		*Hyacinthaceae*
Albuca	*nelsonii*		*Hyacinthaceae*
Alcantarea	spp.		*Bromeliaceae*
Alcea	*rosea*		*Malvaceae*
Alcea	spp.		*Malvaceae*
Alchemilla	*alpina*		*Rosaceae*
Alchemilla	*mollis*		*Rosaceae*
Alchemilla	*vulgaris*		*Rosaceae*

Genus	Species	Import exceptions	Family
Alectryon	*coriaceus*		*Sapindaceae*
Aleurites	*fordii*		*Euphorbiaceae*
Aleurites	*moluccana*		*Euphorbiaceae*
Alisma	*lanceolata*		*Alismataceae*
Alkanna	*tinctora*		*Boraginaceae*
All Genera	spp.		*Adiantaceae*
All Genera	spp.		*Araucariaceae*
All Genera	spp.		*Calycanthaceae*
All Genera	spp.		*Cephalotaxaceae*
All Genera	spp.		*Cyatheaceae*
All Genera	spp.		*Dicksoniaceae*
All Genera	spp.		*Gesneriaceae*
All Genera	spp.		*Illiciaceae*
All Genera	spp.		*Lardizabalaceae*
All Genera	spp.		*Magnoliaceae*
All Genera	spp.		*Osmundaceae*
All Genera	spp.		*Podocarpaceae*
All Genera	spp.		*Schizandraceae*
All Genera	spp.		*Taxaceae*
All Genera	spp.		*Taxodiaceae*
All Genera	spp.		*Theaceae*
All Genera	spp.		*Winteraceae*
All Genera except	*Piper aduncum* & *tuberculatum*		*Piperaceae*
Allagoptera	*Arenaria*	Restricted entry	*Arecaceae*
Allagoptera	spp.	Restricted entry	*Arecaceae*
Allamanda	*cathartica*		*Apocynaceae*
Allamanda	*nerifolia*		*Apocynaceae*
Allamanda	*schottii*		*Apocynaceae*
Allamanda	*sunnee*		*Apocynaceae*
Allamanda	*violacea*		*Apocynaceae*
Allamanda	*williamsii*		*Apocynaceae*
Alliaria	*petiolata*		*Brassicaceae*
Allium	*aflatunense*		*Alliaceae*
Allium	*amabile*		*Alliaceae*
Allium	*ampeloprasum*		*Alliaceae*
Allium	*cepa*		*Alliaceae*
Allium	*christophii*		*Alliaceae*
Allium	*fistulosum*		*Alliaceae*
Allium	*giganteum*		*Alliaceae*
Allium	*neapolitanum*		*Alliaceae*
Allium	*porrum*		*Alliaceae*
Allium	*sativum*		*Alliaceae*
Allium	*schoenoprasum*		*Alliaceae*
Allium	*sphaerocephalon*		*Alliaceae*

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Genus	Species	Import exceptions	Family
Allium	spp.	Exception: *A. ursinum*, woodgarlic	*Alliaceae*
Allium	*tricoccum*		*Alliaceae*
Allium	*triquetrum*		*Alliaceae*
Allium	*tuberosum*		*Alliaceae*
Allium	*vineale*		*Alliaceae*
Allium	*x proliferum*		*Alliaceae*
Allocasuarina	*acutivalvis*		*Casuarinaceae*
Allocasuarina	*crassa*		*Casuarinaceae*
Allocasuarina	*cunninghamiana*		*Casuarinaceae*
Allocasuarina	*littoralis*		*Casuarinaceae*
Allocasuarina	*muelleriana*		*Casuarinaceae*
Allocasuarina	*nana*		*Casuarinaceae*
Allocasuarina	*paludosa*		*Casuarinaceae*
Allocasuarina	*striata*		*Casuarinaceae*
Allocasuarina	*tessellata*		*Casuarinaceae*
Allocasuarina	*torulosa*		*Casuarinaceae*
Allocasuarina	*verticillata*		*Casuarinaceae*
Alloschmidia	spp.	Restricted entry	*Arecaceae*
Allosyncarpia	*ternata*		*Myrtaceae*
Alluaudia	*procera*		*Didiereaceae*
Almaleea	*subumbellata*		*Leguminosae*
Alniphyllum	*fortunei*		*Styracaceae*
Alniphyllum	spp.		*Styracaceae*
Alnus	*cordata*		*Betulaceae*
Alnus	*glutinosa*		*Betulaceae*
Alnus	*incana*		*Betulaceae*
Alnus	*japonica*		*Betulaceae*
Alnus	*jorullensis*		*Betulaceae*
Alnus	*rubra*		*Betulaceae*
Alnus	spp.		*Betulaceae*
Alocasia	*amazonica*		*Araceae*
Alocasia	*crassifolia*		*Araceae*
Alocasia	*cuprea*		*Araceae*
Alocasia	*lowii*		*Araceae*
Alocasia	*macrorrhiza*		*Araceae*
Alocasia	*plumbea*		*Araceae*
Alocasia	*portei*		*Araceae*
Alocasia	*wentii*		*Araceae*
Aloe	*boylei*		*Aloeaceae*
Aloe	*brevifolia*		*Aloeaceae*
Aloe	*buhrii*		*Aloeaceae*
Aloe	*comptonii*		*Aloeaceae*
Aloe	*conifera*		*Aloeaceae*
Aloe	*cooperi*		*Aloeaceae*
Aloe	*descoingsii*		*Aloeaceae*

Genus	Species	Import exceptions	Family
Aloe	*dyeri*		*Aloeaceae*
Aloe	*glauca*		*Aloeaceae*
Aloe	*haworthiodes*		*Aloeaceae*
Aloe	*juncea*		*Aloeaceae*
Aloe	*juvenna*		*Aloeaceae*
Aloe	*khamiesensis*		*Aloeaceae*
Aloe	*longistyla*		*Aloeaceae*
Aloe	*macrocantha*		*Aloeaceae*
Aloe	*marlothii*		*Aloeaceae*
Aloe	*microstigma*		*Aloeaceae*
Aloe	*mitriformis*		*Aloeaceae*
Aloe	*plicatilis*		*Aloeaceae*
Aloe	*spinnossisima*		*Aloeaceae*
Aloe	*swynnertonii*		*Aloeaceae*
Aloe	*variegata*		*Aloeaceae*
Aloe	*vera*		*Aloeaceae*
Aloinopsis	*malherbei*		*Azioaceae*
Aloinopsis	*rubrolineata*		*Azioaceae*
Aloinopsis	*villetii*		*Azioaceae*
Alonsoa	spp.		*Scrophulariaceae*
Alopecurus	*geniculatus*		*Poaceae*
Alopecurus	*myosuroides*		*Poaceae*
Alopecurus	*pratensis*		*Poaceae*
Alophia	*veracruzana*		*Iridaceae*
Aloysia	*triphylla*		*Verbenaceae*
Alphitonia	*excelsa*		*Rhamnaceae*
Alpinia	*caerulea*		*Zingiberaceae*
Alpinia	*officinarum*		*Zingiberaceae*
Alpinia	*purpurata*		*Zingiberaceae*
Alpinia	*sanderae*		*Zingiberaceae*
Alpinia	spp.		*Zingiberaceae*
Alpinia	*zerumbet*		*Zingiberaceae*
Alseuosmia	*vaccinacea*		*Alseuosmiaceae*
Alsmithia	spp.	Restricted entry	*Arecaceae*
Alsobia	spp.		*Gesneriaceae*
Alstonia	*actinophylla*		*Apocynaceae*
Alstonia	*scholaris*		*Apocynaceae*
Alstroemeria	*pulchella*		*Alstroemeriaceae*
Alstroemeria	spp.		*Alstroemeriaceae*
Alternanthera	*amoena*		*Amaranthaceae*
Alternanthera	*denticulata*		*Amaranthaceae*
Alternanthera	*nana*		*Amaranthaceae*
Alternanthera	*nodiflora*		*Amaranthaceae*
Alternanthera	*reineckii*		*Amaranthaceae*
Alternanthera	*tricolor*		*Amaranthaceae*
Althaea	*officinalis*		*Malvaceae*
Althaea	spp.		*Malvaceae*

Genus	Species	Import exceptions	Family
Althaea	*rosea*		*Malvaceae*
Alyogyne	*hakeifolia*		*Malvaceae*
Alyogyne	*huegelii*		*Malvaceae*
Alysicarpus	*vaginalis*		*Leguminosae*
Alyssoides	spp.		*Brassicaceae*
Alyssum	*linifolium*		*Brassicaceae*
Alyssum	*saxatile*		*Brassicaceae*
Alyssum	spp.		*Brassicaceae*
Alyxia	*oliviformis*		*Apocynaceae*
Amaranthus	*albus*		*Amaranthaceae*
Amaranthus	*caudatus*		*Amaranthaceae*
Amaranthus	*cruentus*		*Amaranthaceae*
Amaranthus	*hybridus*		*Amaranthaceae*
Amaranthus	*lividus*		*Amaranthaceae*
Amaranthus	*powellii*		*Amaranthaceae*
Amaranthus	*retroflexus*		*Amaranthaceae*
Amaranthus	*tricolor*		*Amaranthaceae*
Amaranthus	*viridis*		*Amaranthaceae*
Amarcrinum	*x memoria-corsii*		*Amaryllidaceae*
Amaryllis	*belladonna*		*Amaryllidaceae*
Amaryllis x Crinum	*belladonna x moorei*		*Amaryllidaceae*
Amauropelta	spp.		*Thelypteridaceae*
Ambrosia	*artemisiifolia*		*Asteraceae*
Ambrosia	*psilostachya*		*Asteraceae*
Ambrosia	spp.	Exceptions: *A. confertiflora, A. tenuifolia* and *A. trifida*"	*Asteraceae*
Amelanchier	*canadensis*		*Rosaceae*
Amelanchier	*laevis*		*Rosaceae*
Amelanchier	*pumila*		*Rosaceae*
Amelanchier	spp.		*Rosaceae*
Ammandra	spp.	Restricted entry	*Arecaceae*
Ammi	*majus*		*Apiaceae*
Ammi	*visnaga*		*Apiaceae*
Ammobium	*alatum*		*Asteraceae*
Amomum	spp.		*Zingiberaceae*
Amomyrtus	*luma*		*Myrtaceae*
Amorphophallus	spp.		*Araceae*
Ampelopsis	*brevipedunculata*		*Vitaceae*
Ampelopsis	spp.		*Vitaceae*
Ampelopteris	spp.		*Thelypteridaceae*
Amphiblestra	spp.		*Aspleniaceae*
Amphibromus	*neesii*		*Poaceae*
Amphibromus	*nervosus*		*Poaceae*
Amphineuron	spp.		*Thelypteridaceae*
Amsonia	spp.		*Apocynaceae*

Genus	Species	Import exceptions	Family
Amsonia	*tabernae*		*Apocynaceae*
Anacampseros	spp.		*Portulacaceae*
Anacardium	*occidentale*		*Anacardiaceae*
Anacardium	spp.		*Anacardiaceae*
Anacyclus	*pyrethrum*		*Asteraceae*
Anadenanthera	*colubrina*		*Leguminosae*
Anagallis	*arvensis*		*Primulaceae*
Anagallis	*minima*		*Primulaceae*
Anagallis	spp.		*Primulaceae*
Ananas	*bracteatus*		*Bromeliaceae*
Ananas	*comosus*		*Bromeliaceae*
Anarthropteris	spp.		*Grammitaceae*
Anchusa	*capensis*		*Boraginaceae*
Anchusa	*officinalis*		*Boraginaceae*
Androcymbium	spp.		*Liliaceae*
Androlepis	spp.		*Bromeliaceae*
Andromeda	*polifolia*		*Ericaceae*
Andropogon	*distachyos*		*Poaceae*
Andropogon	*gayanus*		*Poaceae*
Androsace	*carnea*		*Primulaceae*
Androsace	*geranifolia*		*Primulaceae*
Androsace	*lanuginosa*		*Primulaceae*
Androsace	*sarmentosa*		*Primulaceae*
Anemia	*mexicana*		*Schizaeaceae*
Anemia	spp.		*Schizaeaceae*
Anemone	spp.		*Ranunculaceae*
Anemonella	*thalictroides*		*Ranunculaceae*
Anemopsis	*californica*		*Saururaceae*
Anenome	spp.		*Ranunculaceae*
Anethum	*graveolens*		*Apiaceae*
Anethum	*sowa*		*Apiaceae*
Anethum	spp.		*Apiaceae*
Anetium	spp.		*Adiantaceae*
Angelica	*archangelica*		*Apiaceae*
Angelica	*dahurica*		*Apiaceae*
Angelica	*polymorpha sinensis*		*Apiaceae*
Angelica	spp.		*Apiaceae*
Angelonia	*angustifolia*		*Scrophulariaceae*
Angiopteris	spp.		*Marattiaceae*
Angophora	*bakeri*		*Myrtaceae*
Angophora	*cordifolia*		*Myrtaceae*
Angophora	*costata*		*Myrtaceae*
Angophora	*floribunda*		*Myrtaceae*
Angophora	*hispida*		*Myrtaceae*
Angophora	*lanceolatis*		*Myrtaceae*
Angophora	*subvelutina*		*Myrtaceae*
Angraecum	spp.		*Orchidaceae*

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Genus	Species	Import exceptions	Family
Anguloa	spp.		*Orchidaceae*
Anigozanthos	spp.		*Haemodoraceae*
Anigozanthos	*x hybrid*		*Haemodoraceae*
Anigozanthus	*flavidus*		*Haemodoraceae*
Anigozanthus	*manglesii*		*Haemodoraceae*
Anigozanthus	*viridis*		*Haemodoraceae*
Anisocampium	spp.		*Aspleniaceae*
Anisodontea	*capensis*		*Malvaceae*
Anisodontea	spp.		*Malvaceae*
Annanas	*comosus*		*Bromeliaceae*
Annona	*atemoya*		*Annonaceae*
Annona	*cherimola*		*Annonaceae*
Annona	*montana*		*Annonaceae*
Annona	*muricata*		*Annonaceae*
Annona	*reticulata*		*Annonaceae*
Annona	*squamosa*		*Annonaceae*
Annona	*squamosa x cherimola*		*Annonaceae*
Anoda	*cristata*		*Malvaceae*
Anodopetalum	*biglandulosum*		*Cunoniaceae*
Anoectochilus	*koshunensis*		*Orchidaceae*
Anogramma	spp.		*Adiantaceae*
Anomatheca	*laxa*		*Iridaceae*
Anomatheca	*viridis*		*Iridaceae*
Anonda	*cristata*		*Malvaceae*
Anopterus	*glandulosus*		*Grossulariaceae*
Anredera	*cordifolia*		*Basellaceae*
Ansellia	*africana*		*Orchidaceae*
Ansellia	spp.		*Orchidaceae*
Antennaria	*dioica*		*Asteraceae*
Antennaria	*linearifolia*		*Asteraceae*
Antennaria	*parvifolia*		*Asteraceae*
Antennaria	*rosea*		*Asteraceae*
Antennaria	*umbrinella*		*Asteraceae*
Anthemis	*cotula*		*Asteraceae*
Anthemis	*montana*		*Asteraceae*
Anthemis	*nobilis*		*Asteraceae*
Anthemis	*tinctoria*		*Asteraceae*
Anthericum	*falcatum*		*Liliaceae*
Anthericum	*liliago*		*Liliaceae*
Anthericum	*ramoseum*		*Liliaceae*
Anthoxanthum	*odoratum*		*Poaceae*
Anthriscus	*cerefolium*		*Apiaceae*
Anthriscus	spp.		*Apiaceae*
Anthurium	*andraeanum*		*Araceae*
Anthurium	*comtom*		*Araceae*
Anthurium	spp.		*Araceae*

Genus	Species	Import exceptions	Family
Anthyllis	*vulneraria*		*Leguminosae*
Antidesma	*bunius*		*Euphorbiaceae*
Antigonon	*leptopus*		*Polygonaceae*
Antigramma	spp.		*Aspleniaceae*
Antimima	*fenestrata*		*Aizoaceae*
Antirrhinum	*majus*		*Scrophulariaceae*
Antirrhinum	spp.		*Scrophulariaceae*
Antongilia	spp.	Restricted entry	*Arecaceae*
Antrophyum	spp.		*Adiantaceae*
Anubias	spp.		*Araceae*
Aotus	*ericoides*		*Leguminosae*
Aotus	*passerinioides*		*Leguminosae*
Aphandra	spp.	Restricted entry	*Arecaceae*
Aphanes	*arvensis*		*Rosaceae*
Aphanopetalum	*resinosum*		*Cunoniaceae*
Aphelandra	spp.		*Acanthaceae*
Aphelandra	*tetragona*		*Acanthaceae*
Apium	*graveolens*		*Apiaceae*
Apium	spp.		*Apiaceae*
Apodytes	*branchystylis*		*Icacinaceae*
Aponogeton	*boivinianus*		*Aponogetonaceae*
Aponogeton	*capuroni*		*Aponogetonaceae*
Aponogeton	*crispus*		*Aponogetonaceae*
Aponogeton	*elongatus*		*Aponogetonaceae*
Aponogeton	*fenestralis*		*Aponogetonaceae*
Aponogeton	*henckelianus*		*Aponogetonaceae*
Aponogeton	*longiplumulosis*		*Aponogetonaceae*
Aponogeton	*madagascariensis*		*Aponogetonaceae*
Aponogeton	*ulvaceous*		*Aponogetonaceae*
Aponogeton	*undulatus*		*Aponogetonaceae*
Aporocactus	spp.		*Cactaceae*
Aptenia	*cordifolia*		*Aizoaceae*
Aptenia	*lancifolia*		*Aizoaceae*
Aquilaria	*malaccensis*		*Thymelaeaceae*
Aquilegia	spp.		*Ranunculaceae*
Aquilegia	*ecalcarata*		*Ranunculaceae*
Arabidella	spp.		*Brassicaceae*
Arabidopsis	*thaliana*		*Brassicaceae*
Arabis	spp.		*Brassicaceae*
Arachis	*hypogaea*		*Araliaceae*
Arachniodes	spp.		*Aslpeniaceae*
Arachnoides	*variegata*		*Aslpeniaceae*
Araiostegia	spp.		*Davalliaceae*
Aralia	*elegantissima*		*Asclepiadaceae*
Aralia	*japonica*		*Asclepiadaceae*
Aralia	*nudicaulis*		*Asclepiadaceae*
Aralia	*racemosa*		*Asclepiadaceae*

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Genus	Species	Import exceptions	Family
Aralia	spp.		*Asclepiadaceae*
Aranda x	*hybrids*		*Orchidaceae*
Araucaria	spp.		*Araucariaceae*
Araujia	*sericifera*		*Asclepiadaceae*
Arbutus	*menziesii*		*Ericaceae*
Arbutus	spp.		*Ericaceae*
Arbutus	*unedo*		*Ericaceae*
Arbutus	*x andrachnoides*		*Ericaceae*
Archirhodomyrtus	*beckleri*		*Myrtaceae*
Archirhodomyrtus	*cunninghamiana*		*Myrtaceae*
Archontophoenix	*alexandrae*	Restricted entry	*Arecaceae*
Archontophoenix	*cunninghamiana*	Restricted entry	*Arecaceae*
Archontophoenix	spp.	Restricted entry	*Arecaceae*
Arctium	*lappa*		*Asteraceae*
Arctium	*tomentosum*		*Asteraceae*
Arctostaphylos	*densiflora*		*Ericaceae*
Arctostaphylos	*hookeri*		*Ericaceae*
Arctostaphylos	*pajaroensis*		*Ericaceae*
Arctostaphylos	*pungens*		*Ericaceae*
Arctostaphylos	*uva-ursi*		*Ericaceae*
Arctotheca	*calendula*		*Asteraceae*
Arctotheca	*populifolia*		*Asteraceae*
Arctotis	spp.		*Asteraceae*
Arctotis	*stoechadifolia*		*Asteraceae*
Arctotis	*x*		*Asteraceae*
Arctous	*alpinus*		*Ericaceae*
Ardisia	*crenata*		*Myrsinaceae*
Ardisia	*crenulata*		*Myrsinaceae*
Ardisia	*crispa*		*Myrsinaceae*
Ardisia	*humilis*		*Myrsinaceae*
Ardisia	spp.		*Myrsinaceae*
Areca	*catechu*	Restricted entry	*Arecaceae*
Areca	*guppyana*	Restricted entry	*Arecaceae*
Areca	*lutescens*	Restricted entry	*Arecaceae*
Areca	spp.	Restricted entry	*Arecaceae*
Areca	*triandra*	Restricted entry	*Arecaceae*
Areca	*vestiaria*	Restricted entry	*Arecaceae*
Areca	*cathecu*	Restricted entry	*Arecaceae*
Areca	*ipot*	Restricted entry	*Arecaceae*
Arecastrum	spp.	Restricted entry	*Arecaceae*
Arenaria	*laricifolia*		*Caryophyllaceae*
Arenaria	*ledbourinana*		*Caryophyllaceae*
Arenaria	*montana*		*Caryophyllaceae*
Arenaria	*purpurescens*		*Caryophyllaceae*
Arenaria	*serpyllifolia*		*Caryophyllaceae*
Arenga	*australis*	Restricted entry	*Arecaceae*
Arenga	*cordatum*	Restricted entry	*Arecaceae*

Genus	Species	Import exceptions	Family
Arenga	*engleri*	Restricted entry	*Arecaceae*
Arenga	*hastata*	Restricted entry	*Arecaceae*
Arenga	*pinnata*	Restricted entry	*Arecaceae*
Arenga	*porphycarpum*	Restricted entry	*Arecaceae*
Arenga	spp.	Restricted entry	*Arecaceae*
Arenga	*tremula*	Restricted entry	*Arecaceae*
Arenga	*undulatifolia*	Restricted entry	*Arecaceae*
Argemone	*grandiflora*		*Papaveraceae*
Argentipallium	*obtusifolium*		*Asteraceae*
Argusia	*argentea*		*Boraginaceae*
Argyranthemum	*foeniculaceum*		*Asteraceae*
Argyranthemum	*frutescens*		*Asteraceae*
Argyranthemum	spp.		*Asteraceae*
Argyroderma	*roseum*		*Aizoaceae*
Argyroderma	spp.		*Aizoaceae*
Argyrolobium	spp.		*Leguminosae*
Ariocarpus	spp.		*Cactaceae*
Arisaema	*flavum*		*Araceae*
Arisaema	*ringens*		*Araceae*
Arisaema	*tortuosum*		*Araceae*
Arisarum	*proboscideum*		*Araceae*
Aristea	spp.		*Iridaceae*
Aristida	*latifolia*		*Brassicaceae*
Aristotelia	*chilensis*		*Elaeocarpaceae*
Armeria	*juniperifolia*		*Plumbaginaceae*
Armeria	*leucocephala*		*Plumbaginaceae*
Armeria	*maritima*		*Plumbaginaceae*
Armeria	spp.		*Plumbaginaceae*
Armoracia	*rusticana*		*Poaceae*
Armoracia	spp.		*Poaceae*
Arnica	*chamissonis*		*Asteraceae*
Arnica	*montana*		*Asteraceae*
Aronia	spp.		*Rosaceae*
Arrabidaea	*magnifica*		*Bignoniaceae*
Arrhenatherum	*elatius*		*Poaceae*
Arrojadoa	spp.		*Cactaceae*
Artabotrys	*hexapetalus*		*Annonaceae*
Artanema	*fimbriatum*		*Scrophulariaceae*
Artemisia	*abrotanum*		*Asteraceae*
Artemisia	*absinthium*		*Asteraceae*
Artemisia	*annua*		*Asteraceae*
Artemisia	*apiacea*		*Asteraceae*
Artemisia	*arborescens*		*Asteraceae*
Artemisia	*camphorata*		*Asteraceae*
Artemisia	*cana*		*Asteraceae*
Artemisia	*capillaris*		*Asteraceae*
Artemisia	*chamaemelifolia*		*Asteraceae*

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Genus	Species	Import exceptions	Family
Artemisia	*dracunculus*		*Asteraceae*
Artemisia	*frigida*		*Asteraceae*
Artemisia	*lactiflora*		*Asteraceae*
Artemisia	*ludoviciana*		*Asteraceae*
Artemisia	*pontica*		*Asteraceae*
Artemisia	*schmidtiana*		*Asteraceae*
Artemisia	*stelleriana*		*Asteraceae*
Artemisia	*vulgaris*		*Asteraceae*
Arthromeris	spp.		*Polypodiaceae*
Arthropodium	*candidum*		*Liliaceae*
Arthropodium	*cirrhatum*		*Liliaceae*
Arthropodium	*cirrhatum*		*Liliaceae*
Arthropodium	*milleflorum*		*Liliaceae*
Arthropodium	*strictum*		*Liliaceae*
Arthropteris	spp.		*Davalliaceae*
Artocarpus	*attilis*		*Moraceae*
Artocarpus	*communis*		*Moraceae*
Artocarpus	*heterophyllus*		*Moraceae*
Artocarpus	spp.		*Moraceae*
Arum	*cyrenaicum*		*Araceae*
Arum	*dioscorides*		*Araceae*
Arum	*hygrophilum*		*Araceae*
Arum	*maculatum*		*Araceae*
Arum	*orientale*		*Araceae*
Arum	*palestinum*		*Araceae*
Aruncus	*aethusifolius*		*Rosaceae*
Aruncus	*dioicus*		*Rosaceae*
Aruncus	*sinesis*		*Rosaceae*
Arundinaria	*acuminata*		*Poaceae*
Arundo	*donax*		*Poaceae*
Asarina	*procumbens*		*Scrophulariaceae*
Asarum	*canadense*		*Aristolochiaceae*
Ascarina	*barclaiana*		*Scrophulariaceae*
Asclepias	*curassavica*		*Asclepiadaceae*
Asclepias	*tuberosa*		*Asclepiadaceae*
Ascocentrum	spp.		*Orchidaceae*
Asimina	*triloba*		*Annonaceae*
Aspalathus	*linearis*		*Leguminosae*
Asparagus	*cooperii*		*Asparagaceae*
Asparagus	*falcatas*		*Asparagaceae*
Asparagus	*meyerii*		*Asparagaceae*
Asparagus	*myriocladus*		*Asparagaceae*
Asparagus	*officinalis*		*Asparagaceae*
Asparagus	*plumosa*		*Asparagaceae*
Asparagus	spp.		*Asparagaceae*
Asparagus	*sprengerii*		*Asparagaceae*
Aspasia	spp.		*Orchidaceae*

Genus	Species	Import exceptions	Family
Asperula	*lilaciflora*		*Rubiaceae*
Asperula	*pontica*		*Rubiaceae*
Asperula	spp.		*Rubiaceae*
Asperula	*tinctoria*		*Rubiaceae*
Asphodeline	spp.		*Liliaceae*
Asphodelus	*aestivus*		*Asphodelaceae*
Asphodelus	*albus*		*Asphodelaceae*
Asphodelus	*fistulosus*		*Asphodelaceae*
Aspidistra	*elatior*		*Liliaceae*
Aspidistra	spp.		*Liliaceae*
Aspidotis	spp.		*Adiantaceae*
Asplenium	*aethiopicum*		*Aspleniaceae*
Asplenium	*australasicum*		*Aspleniaceae*
Asplenium	*belangeri*		*Aspleniaceae*
Asplenium	*bulbiferum*		*Aspleniaceae*
Asplenium	*daucifolium*		*Aspleniaceae*
Asplenium	*flabellifolium*		*Aspleniaceae*
Asplenium	*lividum*		*Aspleniaceae*
Asplenium	*nidus*		*Aspleniaceae*
Asplenium	*norfolk*		*Aspleniaceae*
Asplenium	*pteridioides*		*Aspleniaceae*
Asplenium	*scolopendrium*		*Aspleniaceae*
Asplenium	spp.		*Aspleniaceae*
Asplundia	spp.		*Cyclanthaceae*
Astartea	*fasicularis*		*Myrtaceae*
Astartea	*heteranthera*		*Myrtaceae*
Astelia	*chatamica*		*Liliaceae*
Aster	*alpinus*		*Asteraceae*
Aster	*novi-belgii*		*Asteraceae*
Aster	spp.		*Asteraceae*
Aster	*subulatus*		*Asteraceae*
Aster	x		*Asteraceae*
Aster	*vahlii*		*Asteraceae*
Asteranthera	spp.		*Gesneriaceae*
Asteriscus	*maritimus*		*Asteraceae*
Asterogyne	*martiana*	Restricted entry	*Arecaceae*
Asterogyne	spp.	Restricted entry	*Arecaceae*
Asterolasia	*asteriscophora*		*Rutaceae*
Asterolasia	*hexapetala*		*Rutaceae*
Asterolasia	*muellleri*		*Rutaceae*
Asterolasia	*pallida*		*Rutaceae*
Asterolasia	*phebalioides*		*Rutaceae*
Asterolasia	*trymalioides*		*Rutaceae*
Asteromyrtus	*magnifica*		*Myrtaceae*
Asteromyrtus	*symphyocarpa*		*Myrtaceae*
Astilbe	spp.		*Saxifragaceae*
Astilboides	*tabularis*		*Saxifragaceae*

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Genus	Species	Import exceptions	Family
Astragalus	*chinensis*		*Leguminosae*
Astragalus	*cicer*		*Leguminosae*
Astragalus	*hamosus*		*Leguminosae*
Astragalus	*membranaceus*		*Leguminosae*
Astralagus	*prolixus*		*Leguminosae*
Astrantia	*major*		*Apiaceae*
Astrantia	*maxima*		*Apiaceae*
Astrebla	*elymoides*		*Poaceae*
Astrebla	*lappacea*		*Poaceae*
Astrebla	*pectinata*		*Poaceae*
Astrebla	*squarrosa*		*Poaceae*
Astrocaryum	spp.	Restricted entry	*Arecaceae*
Astroloma	*ciliatum*		*Epacridaceae*
Astroloma	*conostephioides*		*Epacridaceae*
Astroloma	*epacridis*		*Epacridaceae*
Astroloma	*foliosum*		*Epacridaceae*
Astroloma	*humifusum*		*Epacridaceae*
Astroloma	*pinifolium*		*Epacridaceae*
Astroloma	*stomarrhena*		*Epacridaceae*
Astrophytum	*asterias*		*Cactaceae*
Astrophytum	*capricorne*		*Cactaceae*
Astrophytum	*myriostigma*		*Cactaceae*
Astrophytum	*nuda*		*Cactaceae*
Astrophytum	*ornatum*		*Cactaceae*
Astrophytum	spp.		*Cactaceae*
Astrotricha	*longifolia*		*Araliaceae*
Asystasia	*gangetica*		*Acanthaceae*
Asystasia	*wingetta*		*Acanthaceae*
Atalaya	*hemiglauca*		*Sapindaceae*
Atalopteris	spp.		*Aspleniaceae*
Ataxipteris	spp.		*Aspleniaceae*
Athernanthera	*dentata*		*Amaranthaceae*
Atherosperma	*moschatum*		*Monimiaceae*
Athrotaxis	*cupressoides*		*Taxodiaceae*
Athrotaxis	*laxifolia*		*Taxodiaceae*
Athrotaxis	*selaginoides*		*Taxodiaceae*
Athrotaxis	spp.		*Taxodiaceae*
Athyrium	*filix-femina*		*Woodsiaceae*
Athyrium	*otophorum*		*Woodsiaceae*
Athyrium	spp.		*Woodsiaceae*
Atriplex	*amnicola*		*Chenopodiaceae*
Atriplex	*bunburyana*		*Chenopodiaceae*
Atriplex	*canescens*		*Chenopodiaceae*
Atriplex	*cinerea*		*Chenopodiaceae*
Atriplex	*halimus*		*Chenopodiaceae*
Atriplex	*holocarpa*		*Chenopodiaceae*
Atriplex	*hortensis*		*Chenopodiaceae*

Genus	Species	Import exceptions	Family
Atriplex	*lentiformis*		*Chenopodiaceae*
Atriplex	*leptocarpa*		*Chenopodiaceae*
Atriplex	*nummularia*		*Chenopodiaceae*
Atriplex	*paludosa*		*Chenopodiaceae*
Atriplex	*polycarpa*		*Chenopodiaceae*
Atriplex	*prostrata*		*Chenopodiaceae*
Atriplex	*semibaccata*		*Chenopodiaceae*
Atriplex	*spinibractea*		*Chenopodiaceae*
Atriplex	*spongiosa*		*Chenopodiaceae*
Atriplex	spp.		*Chenopodiaceae*
Atriplex	*undulata*		*Chenopodiaceae*
Atriplex	*vesicaria*		*Chenopodiaceae*
Atropa	*bella-donna*		*Solanaceae*
Attalea	*colenda*	Restricted entry	*Arecaceae*
Attalea	spp.	Restricted entry	*Arecaceae*
Aubrieta	spp.		*Brassicaceae*
Aucuba	*japonica*		*Cornaceae*
Aucuba	spp.		*Cornaceae*
Aulax	*cancellata*		*Proteaceae*
Auricula	spp.		*Primulaceae*
Austrocactus	spp.		*Cactaceae*
Austrocedrus	*chilensis*		*Cupressaceae*
Austrocephalocereus	spp.		*Cactaceae*
Austrogramme	spp.		*Adiantaceae*
Austromyrtus	spp.		*Myrtaceae*
Avellina	*michelii*		*Poaceae*
Avena	*abyssinica*		*Poaceae*
Avena	*barbata*		*Poaceae*
Avena	*byzantina*		*Poaceae*
Avena	*fatua*		*Poaceae*
Avena	*sativa*		*Poaceae*
Avena	*sterilis*		*Poaceae*
Avena	*strigosa*		*Poaceae*
Averrhoa	spp.		*Oxalidaceae*
Averrhoe	*carambola*		*Oxalidaceae*
Axonopus	*affinis*		*Poaceae*
Axonopus	*compressus*		*Poaceae*
Aylostera	spp.		*Cactaceae*
Azadirachta	*indica*		*Meliaceae*
Azara	*celastrina*		*Flacourtiaceae*
Azara	*integrifolia*		*Flacourtiaceae*
Azara	*lanceolata*		*Flacourtiaceae*
Azara	*microphylla*		*Flacourtiaceae*
Azara	*serrata*		*Flacourtiaceae*
Azorella	*pedunculata*		*Apiaceae*
Aztekium	spp.		*Cactaceae*
Azureocereus	spp.		*Cactaceae*

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Genus	Species	Import exceptions	Family
Babiana	*distichia*		*Iridaceae*
Babiana	*patula*		*Iridaceae*
Babiana	*rubrocyanea*		*Iridaceae*
Babiana	*stricta*		*Iridaceae*
Babiana	*tuberosa*		*Iridaceae*
Baccaurea	*angulata*		*Euphorbiaceae*
Baccaurea	*bracteata*		*Euphorbiaceae*
Baccaurea	*hookeri*		*Euphorbiaceae*
Baccaurea	*motleyana*		*Euphorbiaceae*
Backhousia	*anisata*		*Myrtaceae*
Backhousia	*citriodora*		*Myrtaceae*
Backhousia	*myrtifolia*		*Myrtaceae*
Bacopa	*monnieri*		*Scrophulariaceae*
Bactris	spp.	Restricted entry	*Arecaceae*
Baeckea	*astarteoides*		*Myrtaceae*
Baeckea	*brevifolia*		*Myrtaceae*
Baeckea	*camphorata*		*Myrtaceae*
Baeckea	*camphorosmae*		*Myrtaceae*
Baeckea	*corynophylla*		*Myrtaceae*
Baeckea	*crassifolia*		*Myrtaceae*
Baeckea	*crenatifolia*		*Myrtaceae*
Baeckea	*densifolia*		*Myrtaceae*
Baeckea	*grandiflora*		*Myrtaceae*
Baeckea	*gunniana*		*Myrtaceae*
Baeckea	*imbricata*		*Myrtaceae*
Baeckea	*linifolia*		*Myrtaceae*
Baeckea	*muricata*		*Myrtaceae*
Baeckea	*ramosissima*		*Myrtaceae*
Baeckea	*rubioides*		*Myrtaceae*
Baeckea	spp.		*Myrtaceae*
Baeckea	*stenophylla*		*Myrtaceae*
Baeckea	*virgata*		*Myrtaceae*
Baeometra	*uniflora*		*Colchicaceae*
Baikiaea	*plurijuga*		*Leguminosae*
Balaka	*semannii*	Restricted entry	*Arecaceae*
Balaka	spp.	Restricted entry	*Arecaceae*
Ballota	*acetabulosa*		*Lamiaceae*
Ballota	spp.		*Lamiaceae*
Balmea	spp.		*Rubiaceae*
Bambusa	*castellonian*		*Poaceae*
Bambusa	*glaucescens*		*Poaceae*
Bambusa	*guadua*		*Poaceae*
Bambusa	*multiplex*		*Poaceae*
Bambusa	*nana*		*Poaceae*
Bambusa	*paniculata*		*Poaceae*
Bambusa	spp.		*Poaceae*

Genus	Species	Import exceptions	Family
Bambusa	*ventricosa*		*Poaceae*
Bambusa	*vulgaris*		*Poaceae*
Banksia	spp.		*Proteaceae*
Baphicacanthus	*cusia*		*Acanthaceae*
Baptisia	*australis*		*Leguminosae*
Baptisia	*bracteata*		*Leguminosae*
Baptisia	*lactea*		*Leguminosae*
Baptistonia	spp.		*Orchidaceae*
Barbarea	spp.		*Brassicaceae*
Barbarea	*verna*		*Brassicaceae*
Barbarea	*vulgaris*		*Brassicaceae*
Barbosa	spp.	Restricted entry	*Arecaceae*
Barcella	spp.	Restricted entry	*Arecaceae*
Barclaya	*longifolia*		*Nymphaeaceae*
Barkeria	spp.		*Orchidaceae*
Barleria	*cristata*		*Acanthaceae*
Barleria	*obtusa*		*Acanthaceae*
Barleria	*repens*		*Acanthaceae*
Barringtonia	*asiatica*		*Lecythidaceae*
Barringtonia	*calyptrocalyx*		*Lecythidaceae*
Barringtonia	*edulis*		*Lecythidaceae*
Barringtonia	*samoensis*		*Lecythidaceae*
Bartlettina	*sordida*		*Asteraceae*
Bartschella	spp.		*Cactaceae*
Basella	*alba*		*Basellaceae*
Bassella	*rubra*		*Basellaceae*
Batemannia	spp.		*Orchidaceae*
Bauera	*juncea*		*Cunoniaceae*
Bauera	*rubioides*		*Cunoniaceae*
Bauera	*sessiliflora*		*Cunoniaceae*
Bauhinia	*acuminata*		*Ceasalpiniaceae*
Bauhinia	*alba*		*Ceasalpiniaceae*
Bauhinia	*bidentata*		*Ceasalpiniaceae*
Bauhinia	*blakeana*		*Ceasalpiniaceae*
Bauhinia	*candida*		*Ceasalpiniaceae*
Bauhinia	*flammifera*		*Ceasalpiniaceae*
Bauhinia	*galpinii*		*Leguminosae*
Bauhinia	*kockiana*		*Ceasalpiniaceae*
Bauhinia	*monandra*		*Ceasalpiniaceae*
Bauhinia	*perersiana*		*Ceasalpiniaceae*
Bauhinia	*petiolata*		*Ceasalpiniaceae*
Bauhinia	*purpurea*		*Ceasalpiniaceae*
Bauhinia	*rubra*		*Ceasalpiniaceae*
Bauhinia	*scandens*		*Ceasalpiniaceae*
Bauhinia	spp.		*Ceasalpiniaceae*
Bauhinia	*variegata*		*Ceasalpiniaceae*
Baumea	*articulata*		*Cyperaceae*

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Genus	Species	Import exceptions	Family
Baurea	*rubiodes*		*Cunoniaceae*
Beaucarnea	*recurvata*		*Liliaceae*
Beaucarnea	spp.		*Liliaceae*
Beaucarnea	*stricta*		*Liliaceae*
Beaufortia	spp.		*Myrtaceae*
Beaumontia	*burtonii*		*Apocynaceae*
Beaumontia	*grandiflora*		*Apocynaceae*
Beauprea	*balansae*		*Proteaceae*
Beauprea	*gracilis*		*Proteaceae*
Beauprea	*neglecta*		*Proteaceae*
Beauprea	*pancheri*		*Proteaceae*
Beauprea	*paniculata*		*Proteaceae*
Beauprea	*spathulaefolia*		*Proteaceae*
Beccariophoenix	*madagascariens*	Restricted entry	*Arecaceae*
Beccariophoenix	spp.	Restricted entry	*Arecaceae*
Beesia	*calthifolia*		*Ranunculaceae*
Begonia	spp.		*Begoniaceae*
Belamcanda	*chinensis*		*Iridaceae*
Belamcanda	*bulbifera*		*Iridaceae*
Belamcanda	*chinensis*		*Iridaceae*
Belamcanda	*pampaninii*		*Iridaceae*
Belamcanda x *Pardanthopsis*	B. spp. x P. dichotoma		*Iridaceae*
Bellardia	*trixago*		*Scrophulariaceae*
Bellendena	*montana*		*Proteaceae*
Bellevalia	*romana*		*Liliaceae*
Bellis	*perennis*		*Asteraceae*
Bellis	spp.		*Asteraceae*
Beloperone	*guttata*		*Acanthaceae*
Belvisia	spp.		*Polypodiaceae*
Benincasa	*hispida*		*Cucurbitaceae*
Bentickia	*nicobarica*	Restricted entry	*Arecaceae*
Bentinckia	spp.	Restricted entry	*Arecaceae*
Berberidopsis	*beckleri*		*Flacourtiaceae*
Berberidopsis	*corallina*		*Flacourtiaceae*
Berberis	*ari-calida*		*Berberidaceae*
Berberis	*beaniana*		*Berberidaceae*
Berberis	*buxifolia*	Exceptions: var. *nana*	*Berberidaceae*
Berberis	*calliantha*		*Berberidaceae*
Berberis	*candidula*		*Berberidaceae*
Berberis	*cavalerei*		*Berberidaceae*
Berberis	*circumserrata*		*Berberidaceae*
Berberis	*concinna*		*Berberidaceae*
Berberis	*coxii*		*Berberidaceae*
Berberis	*darwinii*		*Berberidaceae*
Berberis	*dasystachya*		*Berberidaceae*
Berberis	*dubia*		*Berberidaceae*

Genus	Species	Import exceptions	Family
Berberis	*franchetiana*		*Berberidaceae*
Berberis	*gagnepainii*		*Berberidaceae*
Berberis	*gilgiana*		*Berberidaceae*
Berberis	*gyalaica*		*Berberidaceae*
Berberis	*heterophylla*		*Berberidaceae*
Berberis	*insignis*		*Berberidaceae*
Berberis	*julianae*		*Berberidaceae*
Berberis	*kawakamii*	Exceptions: var. *formosana*	*Berberidaceae*
Berberis	*koreana*		*Berberidaceae*
Berberis	*lempergiana*		*Berberidaceae*
Berberis	*lepidifolia*		*Berberidaceae*
Berberis	*linearifolia*		*Berberidaceae*
Berberis	*manipurana*		*Berberidaceae*
Berberis	*pallens*		*Berberidaceae*
Berberis	*potaninii*		*Berberidaceae*
Berberis	*replicata*		*Berberidaceae*
Berberis	*sanguinea*		*Berberidaceae*
Berberis	*sargentiana*		*Berberidaceae*
Berberis	*stenophylla*		*Berberidaceae*
Berberis	*thunbergii*		*Berberidaceae*
Berberis	*triacanthophora*		*Berberidaceae*
Berberis	*verruculosa*		*Berberidaceae*
Berberis	*virgetorum*		*Berberidaceae*
Berberis	*vulgaris*		*Berberidaceae*
Berberis	x	Exceptions: *B. chenaultii*	*Berberidaceae*
Berberis	*xanthoxylon*		*Berberidaceae*
Berchemia	*zeyheri*		*Rhamnaceae*
Bergenia	*cordifola*		*Saxifragaceae*
Bergenia	spp.		*Saxifragaceae*
Bertholletia	*excelsa*		*Lecythidaceae*
Berula	*erecta*		*Apiaceae*
Berzelia	*lanuginosa*		*Bruniaceae*
Berzelia	spp.		*Bruniaceae*
Bessera	*elegans*		*Amaryllidaceae*
Beta	spp.		*Chenopodiaceae*
Beta	*vulgaris*		*Chenopodiaceae*
Betula	spp.		*Betulaceae*
Bidens	*bipinnata*		*Asteraceae*
Bidens	*ferulifolia*		*Asteraceae*
Bidens	*humilis*		*Asteraceae*
Bidens	*pilosa*		*Asteraceae*
Bifrenaria	spp.		*Orchidaceae*
Bijlia	*cana*		*Aizoaceae*
Bilbergia	*nutans*		*Bromeliaceae*
Biljia	*cana*		*Aizoaceae*

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Genus	Species	Import exceptions	Family
Billardiera	*bicolor*		*Pittosporaceae*
Billardiera	*bignoniacea*		*Pittosporaceae*
Billardiera	*caeruleo-punctata*		*Pittosporaceae*
Billardiera	*candida*		*Pittosporaceae*
Billardiera	*coriacea*		*Pittosporaceae*
Billardiera	*cymosa*		*Pittosporaceae*
Billardiera	*drummondii*		*Pittosporaceae*
Billardiera	*erubescens*		*Pittosporaceae*
Billardiera	*floribunda*		*Pittosporaceae*
Billardiera	*lehmanniana*		*Pittosporaceae*
Billardiera	*longiflora*		*Pittosporaceae*
Billardiera	*longifolia*		*Pittosporaceae*
Billardiera	*procumbens*		*Pittosporaceae*
Billardiera	*ringens*		*Pittosporaceae*
Billardiera	*scandens*		*Pittosporaceae*
Billardiera	*sericophora*		*Pittosporaceae*
Billardiera	*variifolia*		*Pittosporaceae*
Billbergia	*euphemiae*		*Bromeliaceae*
Billbergia	*horrida*		*Bromeliaceae*
Billbergia	*horrida x euphemiae*		*Bromeliaceae*
Billbergia	*pyramidalis*		*Bromeliaceae*
Billbergia	*vittata*		*Bromeliaceae*
Biota	*orientalis*		*Cupressaceae*
Biserrula	*pelecinus*		*Leguminosae*
Bismarckia	*nobilis*	Restricted entry	*Arecaceae*
Bismarckia	spp.	Restricted entry	*Arecaceae*
Bixa	*orellana*		*Bixaceae*
Bixa	spp.		*Bixaceae*
Blancoa	*canescens*		*Haemodoraceae*
Blandfordia	*grandiflora*		*Liliaceae*
Blandfordia	*nobilis*		*Liliaceae*
Blandfordia	*punicea*		*Liliaceae*
Blechnum	*australe*		*Blechnaceae*
Blechnum	*braziliensis*		*Blechnaceae*
Blechnum	*cartilagineum*		*Blechnaceae*
Blechnum	*fluviatile*		*Blechnaceae*
Blechnum	*gibbum*		*Blechnaceae*
Blechnum	*minus*		*Blechnaceae*
Blechnum	*minus x*		*Blechnaceae*
Blechnum	*moorii*		*Blechnaceae*
Blechnum	*nudum*		*Blechnaceae*
Blechnum	*occidentale*		*Blechnaceae*
Blechnum	*orientale*		*Blechnaceae*
Blechnum	*pattersonii*		*Blechnaceae*
Blechnum	*penna-marina*		*Blechnaceae*
Blechnum	*punctulatum*		*Blechnaceae*
Blechnum	*spicant*		*Blechnaceae*

Genus	Species	Import exceptions	Family
Blechnum	*tabulare*		*Blechnaceae*
Blechnum	*wattsii*		*Blechnaceae*
Blechnum	*indicum*		*Blechnaceae*
Bletia	spp.		*Orchidaceae*
Bletilla	spp.		*Orchidaceae*
Blighia	*sapida*		*Sapindaceae*
Bloomeria	*crocea*		*Liliaceae*
Blossfeldia	spp.		*Cactaceae*
Blotiella	spp.		*Dennstaedtiaceae*
Boea	spp.		*Gesneriaceae*
Boerhavia	*coccinea*		*Nyctaginaceae*
Boerhavia	*diffusa*		*Nyctaginaceae*
Boerhavia	*schomburgkiana*		*Nyctaginaceae*
Bolbitis	*heudelotii*		*Aspleniaceae*
Bolbitis	spp.		*Aspleniaceae*
Bollea	spp.		*Orchidaceae*
Bolusanthus	*speciosus*		*Leguminosae*
Bomarea	*caldasii*		*Alstroemeriaceae*
Bomarea	*hirtella*		*Alstroemeriaceae*
Bomarea	*kalbreyeri*		*Alstroemeriaceae*
Bomarea	*lobbiana*		*Alstroemeriaceae*
Bomarea	*multiflora*		*Alstroemeriaceae*
Bomarea	*salsilla*		*Alstroemeriaceae*
Bombacopsis	*glabra*		*Bombacaceae*
Bombacopsis	*quinata*		*Bombacaceae*
Bombax	*ceiba*		*Bombacaceae*
Bombax	*ellipticum*		*Bombacaceae*
Bommeria	spp.		*Adiantaceae*
Borago	*officinalis*		*Boraginaceae*
Borago	spp.		*Boraginaceae*
Borassodendron	*machadonis*	Restricted entry	*Arecaceae*
Borassodendron	spp.	Restricted entry	*Arecaceae*
Borassus	*flabellifer*	Restricted entry	*Arecaceae*
Borassus	spp.	Restricted entry	*Arecaceae*
Boronia	*anemonifolia*		*Rutaceae*
Boronia	*barkerana*		*Rutaceae*
Boronia	*chartacea*		*Rutaceae*
Boronia	*citriodora*		*Rutaceae*
Boronia	*citriodora x*		*Rutaceae*
Boronia	*clavata*		*Rutaceae*
Boronia	*coerulescens*		*Rutaceae*
Boronia	*crassipes x*		*Rutaceae*
Boronia	*crenulata*		*Rutaceae*
Boronia	*cymosa*		*Rutaceae*
Boronia	*deanei*		*Rutaceae*
Boronia	*denticulata*		*Rutaceae*
Boronia	*edwardsii*		*Rutaceae*

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Genus	Species	Import exceptions	Family
Boronia	*falcifolia*		*Rutaceae*
Boronia	*filifolia*		*Rutaceae*
Boronia	*floribunda*		*Rutaceae*
Boronia	*fraseri*		*Rutaceae*
Boronia	*galbraithiae*		*Rutaceae*
Boronia	*grailipes*		*Rutaceae*
Boronia	*heterophylla*		*Rutaceae*
Boronia	*heterophylla x*		*Rutaceae*
Boronia	*keysii*		*Rutaceae*
Boronia	*ledifolia*		*Rutaceae*
Boronia	*megalutea*		*Rutaceae*
Boronia	*megastigma*		*Rutaceae*
Boronia	*microphylla*		*Rutaceae*
Boronia	*mollis*		*Rutaceae*
Boronia	*molloyae*		*Rutaceae*
Boronia	*muelleri*		*Rutaceae*
Boronia	*pilosa*		*Rutaceae*
Boronia	*pinnata*		*Rutaceae*
Boronia	*polygalifolia*		*Rutaceae*
Boronia	*pulchella*		*Rutaceae*
Boronia	*safrolifera*		*Rutaceae*
Boronia	*serrulata*		*Rutaceae*
Boronia	*spathulata*		*Rutaceae*
Boronia	spp.		*Rutaceae*
Boronia	*telopea*		*Rutaceae*
Boronia	*thujona*		*Rutaceae*
Boronia	*variabilis*		*Rutaceae*
Boronia	*viminea*		*Rutaceae*
Bossiaea	*aquifolium*		*Leguminosae*
Bossiaea	*bossiaeoides*		*Leguminosae*
Bossiaea	*cinerea*		*Leguminosae*
Bossiaea	*cordigera*		*Leguminosae*
Bossiaea	*laidlawiana*		*Leguminosae*
Bossiaea	*linophylla*		*Leguminosae*
Bossiaea	*ornata*		*Leguminosae*
Bossiaea	*prostrata*		*Leguminosae*
Bossiaea	*pulchella*		*Leguminosae*
Bossiaea	*riparia*		*Leguminosae*
Bossiaea	*scolopendria*		*Leguminosae*
Bossiaea	*walkeri*		*Leguminosae*
Bossiaea	*webbii*		*Leguminosae*
Boswellia	*thurifera*		*Burseraceae*
Bothriochloa	*insculpta*		*Poaceae*
Bothriochloa	*ischaemum*		*Poaceae*
Bothriochloa	*pertusa*		*Poaceae*
Bothriochola	*bladhii*		*Poaceae*
Botrychium	spp.		*Ophioglossaceae*

Genus	Species	Import exceptions	Family
Bougainvillea	*glabra*		*Nyctaginaceae*
Bougainvillea	*peruviana*		*Nyctaginaceae*
Bougainvillea	*spectabilis*		*Nyctaginaceae*
Bougainvillea	*spectabilis x glabra x peruviana*		*Nyctaginaceae*
Bougainvillea	*x buttiana*		*Nyctaginaceae*
Bouvardia	*cavanillesii*		*Rubiaceae*
Bouvardia	*flava*		*Rubiaceae*
Bouvardia	*leiantha*		*Rubiaceae*
Bouvardia	*longiflora*		*Rubiaceae*
Bouvardia	*scabra*		*Rubiaceae*
Bouvardia	*ternifolia*		*Rubiaceae*
Bowenia	*serralata*		*Zamiaceae*
Bowenia	*spectabilis*		*Zamiaceae*
Bowiea	spp.		*Hyacinthaceae*
Bowkeria	*gerardiana*		*Scrophulariaceae*
Boykinia	*aconitifolia*		*Saxifragaceae*
Boykinia	*jamesii*		*Saxifragaceae*
Boykinia	*major*		*Saxifragaceae*
Boykinia	*rotundifolia*		*Saxifragaceae*
Boykinia	*tellimoides*		*Saxifragaceae*
Brabejum	*stellatifolium*		*Proteaceae*
Brachea	*aculeata*	Restricted entry	*Arecaceae*
Brachea	*armata*	Restricted entry	*Arecaceae*
Brachea	*brandegeei*	Restricted entry	*Arecaceae*
Brachea	*edulis*	Restricted entry	*Arecaceae*
Brachiaria	*decumbens*		*Poaceae*
Brachiaria	*mutica*		*Poaceae*
Brachiaria	*ruziziensis*		*Poaceae*
Brachychilum	*horsfieldii*		*Zingiberaceae*
Brachychiton	*acerifolius*		*Sterculiaceae*
Brachychiton	*bidwilli*		*Sterculiaceae*
Brachychiton	*discolor*		*Sterculiaceae*
Brachychiton	*diversifolius*		*Sterculiaceae*
Brachychiton	*paradoxus*		*Sterculiaceae*
Brachychiton	*populneus*		*Sterculiaceae*
Brachychiton	*rupestris*		*Sterculiaceae*
Brachychiton	spp.		*Sterculiaceae*
Brachycome	*angustifolia*		*Asteraceae*
Brachycome	*diversifolia*		*Asteraceae*
Brachycome	*formosa*		*Asteraceae*
Brachycome	*heterophyllus*		*Asteraceae*
Brachycome	*multifida*		*Asteraceae*
Brachycome	*nivalis*		*Asteraceae*
Brachycome	*segmentosa*		*Asteraceae*
Brachycome	*spathulata*		*Asteraceae*
Brachycome	spp.		*Asteraceae*

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Genus	Species	Import exceptions	Family
Brachycome	x		*Asteraceae*
Brachyglottis	*repanda*		*Asteraceae*
Brachyotum	*ledifolium*		*Melastomataceae*
Brachyotum	*lindleyi*		*Melastomataceae*
Brachypodium	*distachyon*		*Poaceae*
Brachyscome	*iberidifolia*		*Asteraceae*
Brachysema	*aphyllum*		*Leguminosae*
Brachysema	*celsianum*		*Leguminosae*
Brachysema	*lanceolatum*		*Leguminosae*
Brachysema	*latifolium*		*Leguminosae*
Brachysema	*melanopetalum*		*Leguminosae*
Brachysema	*minor*		*Leguminosae*
Brachysema	*praemorsum*		*Leguminosae*
Brachysema	*sericeum*		*Leguminosae*
Brachystegia	*glaucescens*		*Leguminosae*
Brachystelma	*gracile*		*Asclepiadaceae*
Brachystelma	spp.		*Asclepiadaceae*
Bracteantha	*bracteata*		*Asteraceae*
Brahea	*armata*	Restricted entry	*Arecaceae*
Brahea	spp.	Restricted entry	*Arecaceae*
Brainea	spp.		*Blechnaceae*
Brasilicactus	spp.		*Cactaceae*
Brasilicereus	spp.		*Cactaceae*
Brassaia	spp.		*Araliaceae*
Brassavola	*nodosa*		*Orchidaceae*
Brassavola	spp.		*Orchidaceae*
Brassia	spp.		*Orchidaceae*
Brassica	*actinophylla*		*Brassicaceae*
Brassica	*barrelieri*		*Brassicaceae*
Brassica	*chinensis*		*Brassicaceae*
Brassica	*fruticulosa*		*Brassicaceae*
Brassica	*hirta*		*Brassicaceae*
Brassica	*juncea*		*Brassicaceae*
Brassica	*napus*		*Brassicaceae*
Brassica	*nigra*		*Brassicaceae*
Brassica	*oleracea*		*Brassicaceae*
Brassica	*oxyrrhina*		*Brassicaceae*
Brassica	*parachinensis*		*Brassicaceae*
Brassica	*pekinensis*		*Brassicaceae*
Brassica	*rapa*		*Brassicaceae*
Brassica	*rapa var. rapa*		*Brassicaceae*
Brassica	*tournefortii*		*Brassicaceae*
Brassiophoenix	spp.	Restricted entry	*Arecaceae*
Bravoa	*geminiflora*		*Amaryllidaceae*
Breynia	*nivosa*		*Euphorbiaceae*
Breynia	*oblongifolia*		*Euphorbiaceae*
Bridelia	*micrantha*		*Euphorbiaceae*

Genus	Species	Import exceptions	Family
Briggsia	spp.		*Gesneriaceae*
Brimeura	*amethystina*		*Liliaceae*
Briza	*maxima*		*Poaceae*
Briza	*media*		*Poaceae*
Briza	*minor*		*Poaceae*
Briza	spp.		*Poaceae*
Brocchinia	*reducta*		*Bromeliaceae*
Brodiaea	spp.		*Liliaceae*
Brodiaea	*terrestris*		*Liliaceae*
Bromelia	*gumania*		*Bromeliaceae*
Bromus	*alopecuros*		*Poaceae*
Bromus	*catharticus*		*Poaceae*
Bromus	*coloratus*		*Poaceae*
Bromus	*diandrus*		*Poaceae*
Bromus	*hordeaceus*		*Poaceae*
Bromus	*inermis*		*Poaceae*
Bromus	*japonicus*		*Poaceae*
Bromus	*lanceolatus*		*Poaceae*
Bromus	*madritensus*		*Poaceae*
Bromus	*mollis*		*Poaceae*
Bromus	*rigidis*		*Poaceae*
Bromus	*rubens*		*Poaceae*
Bromus	*sitchensis*		*Poaceae*
Bromus	*sterilis*		*Poaceae*
Bromus	*unioloides*		*Poaceae*
Bromus	*willdenowii*		*Poaceae*
Brongniartikentia	spp.	Restricted entry	*Arecaceae*
Broughtonia	*sanguinea*		*Orchidaceae*
Broughtonia	spp.		*Orchidaceae*
Broussaiaia	*arguta*		*Hydrangeaceae*
Broussaisia	spp.		*Hydrangeaceae*
Browallia	spp.		*Solanaceae*
Brownea	*arisa*		*Leguminosae*
Brownea	*latifolia*		*Leguminosae*
Brownea	*macrocarpa*		*Leguminosae*
Browningia	*candelaris*		*Cactaceae*
Bruckenthalia	*spiculifolia*		*Ericaceae*
Brugmansia	*corrigera*		*Solanaceae*
Brugmansia	*sanguinea*		*Solanaceae*
Brugmansia	*suaveolens*		*Solanaceae*
Brugmansia	*versicolor*		*Solanaceae*
Brugmansia	*x candida*		*Solanaceae*
Brunfelsia	*americana*		*Solanaceae*
Brunfelsia	*calycina*		*Solanaceae*
Brunfelsia	*latifolia*		*Solanaceae*
Brunfelsia	*pauciflora*		*Solanaceae*
Brunia	*albiflora*		*Bruniaceae*

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Genus	Species	Import exceptions	Family
Brunia	*alopecuroides*		*Bruniaceae*
Brunia	*laevis*		*Bruniaceae*
Brunia	*nodiflora*		*Bruniaceae*
Brunia	*stokoei*		*Bruniaceae*
Brunonia	*australis*		*Goodeniaceae*
Brunsfelsia	*latifolia*		*Solanaceae*
Brunsvigia	*bosmaniae*		*Liliaceae*
Brunsvigia	*marginata*		*Liliaceae*
Brunsvigia	*minor*		*Liliaceae*
Brunsvigia	*radilosa*		*Liliaceae*
Brunsvigia	spp.		*Liliaceae*
Buchlo'	*dactyloides*		*Poaceae*
Buchlo'	spp.		*Poaceae*
Bucida	*spinosa*		*Combretaceae*
Buckinghamia	*celcissima*		*Proteaceae*
Buddleja	*agathosma*		*Loganiaceae*
Buddleja	*alternifolia*		*Loganiaceae*
Buddleja	*auriculata*		*Loganiaceae*
Buddleja	*colvilei*		*Loganiaceae*
Buddleja	*crispa*		*Loganiaceae*
Buddleja	*davidii*		*Loganiaceae*
Buddleja	*dyssophylla*		*Loganiaceae*
Buddleja	*fallowiana*		*Loganiaceae*
Buddleja	*globosa*		*Loganiaceae*
Buddleja	*lindleyana*		*Loganiaceae*
Buddleja	*madagascariensis*		*Loganiaceae*
Buddleja	*pichinchensis*		*Loganiaceae*
Buddleja	*salvifolia*		*Loganiaceae*
Buddleja	spp.		*Loganiaceae*
Buddleja	*x weyeriana*		*Loganiaceae*
Buglossoides	*arvensis*		*Boraginaceae*
Bulbine	*bulbosa*		*Liliaceae*
Bulbine	spp.		*Liliaceae*
Bulbinella	*angustifolia*		*Liliaceae*
Bulbinella	*cauda-felis*		*Liliaceae*
Bulbinella	*floribunda*		*Liliaceae*
Bulbinella	*hookeri*		*Liliaceae*
Bulbinella	*nutans*		*Liliaceae*
Bulbinella	*robusta*		*Liliaceae*
Bulbocodium	*vernum*		*Liliaceae*
Bulbophyllum	spp.		*Orchidaceae*
Bulnesia	*arborea*		*Zygophyllaceae*
Buphthalmum	spp.	Exception: *B. speciosum*	*Asteraceae*
Bupleurum	*fruticosum*		*Apiaceae*
Bupleurum	*griffithi*		*Apiaceae*
Bupleurum	*lanceolatum*		*Apiaceae*

Genus	Species	Import exceptions	Family
Bupleurum	*rotundifolium*		*Apiaceae*
Bupleurum	*semicomposita*		*Apiaceae*
Burbidgea	spp.		*Zingiberaceae*
Burchardia	*umbellata*		*Liliaceae*
Burkea	*africana*		*Leguminosae*
Burretiokentia	spp.	Restricted entry	*Arecaceae*
Burretiokentia	*veillardii*	Restricted entry	*Arecaceae*
Bursaria	*spinosa*		*Pittosporaceae*
Bursera	*microphylla*		*Burseraceae*
Burtonia	*scabra*		*Leguminosae*
Butea	*monosperma*		*Leguminosae*
Butia	*capitata*	Restricted entry	*Arecaceae*
Butia	spp.	Restricted entry	*Arecaceae*
Butia	*yatay*	Restricted entry	*Arecaceae*
Buxus	*balearica*		*Buxaceae*
Buxus	*japonica*		*Buxaceae*
Buxus	*microphylla*		*Buxaceae*
Buxus	*sempervirens*		*Buxaceae*
Buxus	*suffruitiscosa*		*Buxaceae*
Bystropogon	*canariensis*		*Lamiaceae*

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Genus	Species	Import exceptions	Family
Caesalpinia	*bonduc*		*Leguminosae*
Caesalpinia	*decapetala*		*Leguminosae*
Caesalpinia	*ferrea*		*Leguminosae*
Caesalpinia	*fistula*		*Leguminosae*
Caesalpinia	*gilliesii*		*Leguminosae*
Caesalpinia	*grandis*		*Leguminosae*
Caesalpinia	*nodosa*		*Leguminosae*
Caesalpinia	*pulcherima*		*Leguminosae*
Caesalpinia	*siamea*		*Leguminosae*
Caesia	*calliantha*		*Liliaceae*
Cajanus	*cajan*		*Leguminosae*
Cakile	*edentula*		*Brassicaceae*
Cakile	*maritima*		*Brassicaceae*
Caladium	*bicolor*		*Araceae*
Caladium	*humboldtii*		*Araceae*
Caladium	*lindenii*		*Araceae*
Calamgrostis	*acutiflora x*		*Poaceae*
Calamintha	*cretica*		*Lamiaceae*
Calamintha	*grandiflora*		*Lamiaceae*
Calamintha	*nepeta*		*Lamiaceae*
Calamus	*australis*	Restricted entry	*Arecaceae*
Calamus	*caryotoides*	Restricted entry	*Arecaceae*
Calamus	*moti*	Restricted entry	*Arecaceae*

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Genus	Species	Import exceptions	Family
Calamus	spp.	Restricted entry	*Arecaceae*
Calamus	*warburgii*	Restricted entry	*Arecaceae*
Calandrinia	*menziesii*		*Portulacaceae*
Calandrinia	spp.		*Portulacaceae*
Calanthe	spp.		*Orchidaceae*
Calathea	*insignus*		*Capparaceae*
Calathea	*lutea*		*Marantaceae*
Calathea	*makoyana*		*Capparaceae*
Calathea	*ornata*		*Capparaceae*
Calathea	*picturata*		*Capparaceae*
Calathea	spp.		*Capparaceae*
Calathea	*zebrina*		*Capparaceae*
Calceolaria	*biflora*		*Scrophulariaceae*
Calceolaria	*fiebrigiana*		*Scrophulariaceae*
Calceolaria	spp.		*Scrophulariaceae*
Calectasia	*cyanea*		*Liliaceae*
Calendula	*officinalis*		*Asteraceae*
Calendula	spp.		*Asteraceae*
Calibanus	*hookeri*		*Liliaceae*
Calibrachoa	*hybrida hort (Suntory Ltd)*		*Solanaceae*
Calliandra	*emarginata*		*Leguminosae*
Calliandra	*haematocephala*		*Leguminosae*
Calliandra	*minima*		*Leguminosae*
Calliandra	*nemiphylla*		*Leguminosae*
Calliandra	*rosea*		*Leguminosae*
Calliandra	spp.		*Leguminosae*
Calliandra	*surinamensis*		*Leguminosae*
Calliandra	*tweedii*		*Leguminosae*
Callicarpa	*americana*		*Verbenaceae*
Callicarpa	*bodinieri*		*Verbenaceae*
Callicarpa	*giraldiana*		*Verbenaceae*
Callicarpa	*japonica*		*Verbenaceae*
Callicarpa	*pendunculata*		*Verbenaceae*
Callicarpa	*rubella*		*Verbenaceae*
Callicoma	*serratifolia*		*Cunoniaceae*
Callipteris	*prolifera*		*Athyriaceae*
Callirhoe	*involucrata*		*Malvaceae*
Callistachys	*lanceolata*		*Leguminosae*
Callistemon	*brachyandrus*		*Myrtaceae*
Callistemon	*citrinus*		*Myrtaceae*
Callistemon	*comboyensis*		*Myrtaceae*
Callistemon	*endeavour*		*Myrtaceae*
Callistemon	*formosus*		*Myrtaceae*
Callistemon	*forresterae*		*Myrtaceae*
Callistemon	*glaucus*		*Myrtaceae*
Callistemon	*hannaray*		*Myrtaceae*

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Genus	Species	Import exceptions	Family
Callistemon	*harkness*		*Myrtaceae*
Callistemon	*linearis*		*Myrtaceae*
Callistemon	*macropunctatus*		*Myrtaceae*
Callistemon	*pachyphyllus*		*Myrtaceae*
Callistemon	*pallidus*		*Myrtaceae*
Callistemon	*paludosus*		*Myrtaceae*
Callistemon	*pearsonii*		*Myrtaceae*
Callistemon	*phoeniceus*		*Myrtaceae*
Callistemon	*pinifolius*		*Myrtaceae*
Callistemon	*pityoides*		*Myrtaceae*
Callistemon	*polandi*		*Myrtaceae*
Callistemon	*rigidus*		*Myrtaceae*
Callistemon	*rugulosus*		*Myrtaceae*
Callistemon	*salignus*		*Myrtaceae*
Callistemon	*sieberi*		*Myrtaceae*
Callistemon	*speciosus*		*Myrtaceae*
Callistemon	*subulatus*		*Myrtaceae*
Callistemon	*teretifolius*		*Myrtaceae*
Callistemon	*tinaroo*		*Myrtaceae*
Callistemon	*viminalis*		*Myrtaceae*
Callistemon	*violaceus*		*Myrtaceae*
Callistemon	*viridiflorus*		*Myrtaceae*
Callistemon	*x hybrid*		*Myrtaceae*
Callistephus	*chinensis*		*Asteraceae*
Callistephus	spp.		*Asteraceae*
Callitriche	*hamulata*		*Callitrichaceae*
Callitriche	*stagnalis*		*Callitrichaceae*
Callitris	*columellaris*		*Cupressaceae*
Callitris	*endlicheri*		*Cupressaceae*
Callitris	*glauca*		*Cupressaceae*
Callitris	*glaucophylla*		*Cupressaceae*
Callitris	*intratropica*		*Cupressaceae*
Callitris	*morrisonii*		*Cupressaceae*
Callitris	*oblonga*		*Cupressaceae*
Callitris	*preissii*		*Cupressaceae*
Callitris	*rhomboidea*		*Cupressaceae*
Callitris	*robusta*		*Cupressaceae*
Callitris	*verrucosa*		*Cupressaceae*
Calluna	*vulgaris*		*Ericaceae*
Calocedrus	*decurrens*		*Cupressaceae*
Calocephalus	*brownii*		*Asteraceae*
Calocephalus	*citreus*		*Asteraceae*
Calocephalus	*lacteus*		*Asteraceae*
Calochlaena	*dubia*		*Pteridophyta*
Calochortus	spp.		*Liliaceae*
Calodendrum	*capense*		*Rutaceae*
Calophyllum	*inophyllum*		*Clusiaceae*

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Genus	Species	Import exceptions	Family
Calophyllum	*intratropica*		*Clusiaceae*
Calophyllum	*sil*		*Clusiaceae*
Calophyllum	spp.		*Clusiaceae*
Calopogonium	*mucunoides*		*Leguminosae*
Calopsis	*paniculata*		*Restionaceae*
Calospatha	*scortechinii*	Restricted entry	*Arecaceae*
Calostemma	*luteum*		*Amaryllidaceae*
Calostemma	*purpureum*		*Amaryllidaceae*
Calothamnus	*affinis*		*Myrtaceae*
Calothamnus	*cunninghamiana*		*Myrtaceae*
Calothamnus	*graniticus*		*Myrtaceae*
Calothamnus	*homalophyllus*		*Myrtaceae*
Calothamnus	*longissimus*		*Myrtaceae*
Calothamnus	*quadrifidus*		*Myrtaceae*
Calothamnus	*validus*		*Myrtaceae*
Calothamnus	*villosus*		*Myrtaceae*
Calotropis	*gigantea*		*Asclepiadaceae*
Calpurnia	*aurea*		*Leguminosae*
Caltha	*palustris*		*Ranunculaceae*
Caltha	*polypetala*		*Ranunculaceae*
Calycanthus	*floridus*		*Calycanthaceae*
Calycanthus	*occidentalis*		*Calycanthaceae*
Calycanthus	spp.		*Calycanthaceae*
Calydorea	*pallens*		*Iridaceae*
Calydorea	*xyphioides*		*Iridaceae*
Calylophus	*australis*		*Onagraceae*
Calylophus	*berliandieri*		*Onagraceae*
Calylophus	*drommondianus*		*Onagraceae*
Calylophus	*serrulatas*		*Onagraceae*
Calymmodon	spp.		*Grammitaceae*
Calyptrocalyx	spp.	Restricted entry	*Arecaceae*
Calyptrogyne	spp.	Restricted entry	*Arecaceae*
Calyptronoma	spp.	Restricted entry	*Arecaceae*
Calythropsis	*aurea*		*Myrtaceae*
Calytrix	*acutifolia*		*Myrtaceae*
Calytrix	*alpestris*		*Myrtaceae*
Calytrix	*angulata*		*Myrtaceae*
Calytrix	*aurea*		*Myrtaceae*
Calytrix	*brevifolia*		*Myrtaceae*
Calytrix	*exstipulata*		*Myrtaceae*
Calytrix	*flavescens*		*Myrtaceae*
Calytrix	*fraseri*		*Myrtaceae*
Calytrix	*glaberrima*		*Myrtaceae*
Calytrix	*harvestiana*		*Myrtaceae*
Calytrix	*lechenaultii*		*Myrtaceae*
Calytrix	*sullivanii*		*Myrtaceae*
Calytrix	*tetragona*		*Myrtaceae*

Genus	Species	Import exceptions	Family
Camassia	spp.		*Liliaceae*
Camelina	*sativa*		*Brassicaceae*
Camellia	spp.		*Theaceae*
Camissonia	*cheiranthifolia*		*Onagraceae*
Camoensia	*maxima*		*Leguminosae*
Campanula	*carpatica*		*Campanulaceae*
Campanula	*cochlearifolia*		*Campanulaceae*
Campanula	*collina*		*Campanulaceae*
Campanula	*glomerata*		*Campanulaceae*
Campanula	*hondoensis*		*Campanulaceae*
Campanula	*kemulariae*		*Campanulaceae*
Campanula	*lactiflora*		*Campanulaceae*
Campanula	*medium*		*Campanulaceae*
Campanula	*muralis*		*Campanulaceae*
Campanula	*persiciflora*		*Campanulaceae*
Campanula	*pilosa*		*Campanulaceae*
Campanula	*punctata*		*Campanulaceae*
Campanula	*raddeana*		*Campanulaceae*
Campanula	*rapunculus*		*Campanulaceae*
Campanula	*rotundifolia*		*Campanulaceae*
Campanula	spp.		*Campanulaceae*
Campanula	*stevenii*		*Campanulaceae*
Campanula	*takesimana*		*Campanulaceae*
Campanula	*thessala*		*Campanulaceae*
Campanula	*trachelium*		*Campanulaceae*
Campecarpus	spp.	Restricted entry	*Arecaceae*
Campsis	*grandiflora*		*Bignoniaceae*
Campsis	spp.		*Bignoniaceae*
Camptodium	spp.		*Aspleniaceae*
Camptosorus	spp.		*Aspleniaceae*
Campylanthus	*salsoloides*		*Scrophulariaceae*
Campyloneurum	spp.		*Polypodiaceae*
Campylotropis	*macrocarpa*		*Leguminosae*
Canarium	*australianum*		*Burseraceae*
Canarium	*odontophyllum*		*Burseraceae*
Canarium	*oleosum*		*Burseraceae*
Canavalia	*ensiformis*		*Leguminosae*
Canavalia	*rosea*		*Leguminosae*
Canistrum	x hybrids		*Bromeliaceae*
Canna	spp.		*Cannaceae*
Canna	*tropicanna*		*Cannaceae*
Canna	*x generalis*		*Cannaceae*
Canna	*x orchiodes*		*Cannaceae*
Canthium	*lucidum*		*Rubiaceae*
Cantua	*buxifolia*		*Polemoniaceae*
Cantua	*pyrifolia*		*Polemoniaceae*
Capanea	spp.		*Gesneriaceae*

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Genus	Species	Import exceptions	Family
Capparis	*spinosa*		*Capparaceae*
Capparis	spp.		*Capparaceae*
Capsella	*bursa-pastoris*		*Brassicaceae*
Capsicum	*annuum*		*Solanaceae*
Capsicum	*frutescens*		*Solanaceae*
Capsicum	spp.		*Solanaceae*
Caragana	*arborescens*		*Leguminosae*
Carallia	*brachiata*		*Rhizophoraceae*
Caralluma	spp.		*Asclepiadaceae*
Cardamine	*hirsuta*		*Brassicaceae*
Cardamine	*pratensis*		*Brassicaceae*
Cardiocrinum	spp.		*Liliaceae*
Cardiomanes	spp.		*Hymenophyllaceae*
Cardiospermum	*halicacabum*		*Sapindaceae*
Carex	*alba*		*Cyperaceae*
Carex	*albula*		*Cyperaceae*
Carex	*appressa*		*Cyperaceae*
Carex	*bichenoviana*		*Cyperaceae*
Carex	*brunnea*		*Cyperaceae*
Carex	*fascicularis*		*Cyperaceae*
Carex	*fraseri*		*Cyperaceae*
Carex	*gaudichaudiana*		*Cyperaceae*
Carex	*glauca*		*Cyperaceae*
Carex	*inversa*		*Cyperaceae*
Carex	*morrowii*		*Cyperaceae*
Carex	*muskingumensis*		*Cyperaceae*
Carex	*oshimensis*		*Cyperaceae*
Carex	*pendula*		*Cyperaceae*
Carex	*petriei*		*Cyperaceae*
Carex	*riparia*		*Cyperaceae*
Carex	*secta*		*Cyperaceae*
Carex	*tasmanica*		*Cyperaceae*
Carex	*tereticaulis*		*Cyperaceae*
Carex	*vulpina*		*Cyperaceae*
Carica	*papaya*		*Caricaceae*
Carica	spp.		*Caricaceae*
Carissa	*grandiflora*		*Apocynaceae*
Carissa	*macrocarpa*		*Apocynaceae*
Carlina	*acaulis*		*Asteraceae*
Carludovica	spp.		*Cyclanthaceae*
Carmichaelia	*angustata*		*Leguminosae*
Carmichaelia	*enysii*		*Leguminosae*
Carnegia	*gigantea*		*Cactaceae*
Carnegiea	*gigantea*		*Cactaceae*
Carnegiea	spp.		*Cactaceae*
Carpentaria	*acuminata*	Restricted entry	*Arecaceae*
Carpentaria	spp.	Restricted entry	*Arecaceae*

Genus	Species	Import exceptions	Family
Carpenteria	*californica*	Restricted entry	*Saxifragaceae*
Carphalea	*kirondron*		*Rubiaceae*
Carpinus	*betulus*		*Corylaceae*
Carpinus	*cordata*		*Corylaceae*
Carpinus	*hupeana*		*Corylaceae*
Carpinus	*laxiflora*		*Corylaceae*
Carpinus	*nepalensis*		*Corylaceae*
Carpinus	*sinensis*		*Corylaceae*
Carpinus	*turczaninovii*		*Corylaceae*
Carpinus	*viminea*		*Corylaceae*
Carpobrotus	*aequilaterus*		*Aizoaceae*
Carpobrotus	*edulis*		*Aizoaceae*
Carpobrotus	*rossii*		*Aizoaceae*
Carpobrotus	*virescens*		*Aizoaceae*
Carpodetus	*serratus*		*Grossulariaceae*
Carpoxylon	*macrospermum*	Restricted entry	*Arecaceae*
Carpoxylon	spp.	Restricted entry	*Arecaceae*
Carrictera	*annua*		*Brassicaceae*
Carruanthus	spp.		*Azioaceae*
Carthamus	*tinctorius*		*Asteraceae*
Carum	*carvi*		*Apiaceae*
Carum	*copticum*		*Apiaceae*
Carum	*roxburgianum*		*Apiaceae*
Carum	spp.		*Apiaceae*
Carya	*illinoinensis*		*Juglandaceae*
Caryocar	*nuciferum*		*Caryocaraceae*
Caryopteris	*clandonensis*		*Verbenaceae*
Caryopteris	*clandonensis x*		*Verbenaceae*
Caryopteris	*incana*		*Verbenaceae*
Caryota	spp.	Restricted entry	*Arecaceae*
Casimiroa	*edulis*		*Rutaceae*
Cassia	*artemisioides*		*Leguminosae*
Cassia	*bicapsularis*		*Leguminosae*
Cassia	*biflorus*		*Leguminosae*
Cassia	*brewsteri*		*Leguminosae*
Cassia	*candolleana*		*Leguminosae*
Cassia	*didymobotrya*		*Leguminosae*
Cassia	*fistula*		*Leguminosae*
Cassia	*grandis*		*Leguminosae*
Cassia	*javanica*		*Leguminosae*
Cassia	*marginata*		*Leguminosae*
Cassia	*marilandica*		*Leguminosae*
Cassia	*nemophila*		*Leguminosae*
Cassia	*nodosa*		*Leguminosae*
Cassia	*rotundifolia*		*Leguminosae*
Cassia	*siamea*		*Leguminosae*
Cassia	*sturtii*		*Leguminosae*

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Genus	Species	Import exceptions	Family
Cassinia	*aculeata*		*Asteraceae*
Cassinia	*aureonitens*		*Asteraceae*
Cassinia	*uncata*		*Asteraceae*
Cassiope	*fastigiata*		*Ericaceae*
Cassiope	*fastigiata x tetragona var. saximontana*		*Ericaceae*
Cassiope	*lycopodioides*		*Ericaceae*
Cassiope	*tetragona*		*Ericaceae*
Castanea	*sativa*		*Fagaceae*
Castanopsis	*foxworthyi*		*Fagaceae*
Castanospermum	*australe*		*Leguminosae*
Castanospermum	spp.		*Leguminosae*
Castanospora	*alphandii*		*Sapindaceae*
Castilleja	*rhexifolia*		*Scrophulariaceae*
Casuarina	*crassa*		*Casuarinaceae*
Casuarina	*cristata*		*Casuarinaceae*
Casuarina	*cunninghamiana*		*Casuarinaceae*
Casuarina	*decaisneana*		*Casuarinaceae*
Casuarina	*equisetifolia*		*Casuarinaceae*
Casuarina	*glauca*		*Casuarinaceae*
Casuarina	*littoralis*		*Casuarinaceae*
Casuarina	*muelleriana*		*Casuarinaceae*
Casuarina	*nana*		*Casuarinaceae*
Casuarina	*obesa*		*Casuarinaceae*
Casuarina	*papuana*		*Casuarinaceae*
Casuarina	spp.		*Casuarinaceae*
Casuarina	*stricta*		*Casuarinaceae*
Casuarina	*tessellata*		*Casuarinaceae*
Casuarina	*torulosa*		*Casuarinaceae*
Catalpa	*bignonioides*		*Bignoniaceae*
Catalpa	*speciosa*		*Bignoniaceae*
Catananche	*caerulea*		*Asteraceae*
Catananche	spp.		*Asteraceae*
Catapodium	*rigidum*		*Poaceae*
Catasetum	spp.		*Orchidaceae*
Catha	*edulis*		*Celastraceae*
Catharanthus	*roseus*		*Apocynaceae*
Catharanthus	spp.		*Apocynaceae*
Catila	*amabilis*		*Iridaceae*
Catoblastus	spp.	Restricted entry	*Arecaceae*
Catopsis	spp.		*Bromeliaceae*
Cattleya	spp.		*Orchidaceae*
Cattleya x Broughtonia	spp.		*Orchidaceae*
Caulophyllum	*thalictroides*		*Berberidaceae*
Caustis	*dioica*		*Cyperaceae*

Genus	Species	Import exceptions	Family
Caustis	*flexuosa*		*Cyperaceae*
Caustis	*pentandra*		*Cyperaceae*
Caustis	*recurvata*		*Cyperaceae*
Caustis	*blakei*		*Cyperaceae*
Cavendishia	*acuminata*		*Ericaceae*
Ceanothus	*americanus*		*Rhamnaceae*
Ceanothus	*arboreus*		*Rhamnaceae*
Ceanothus	*divergens*		*Rhamnaceae*
Ceanothus	*gloriosus*		*Rhamnaceae*
Ceanothus	spp.		*Rhamnaceae*
Cecropia	spp.		*Cecropiaceae*
Cedrela	*odorata*		*Meliaceae*
Cedrela	*sinensis*		*Meliaceae*
Cedrela	spp.		*Meliaceae*
Cedronella	*canariensis*		*Lamiaceae*
Cedrus	spp.		*Pinaceae*
Ceiba	*pentandra*		*Bombacaceae*
Celastrus	*angulatus*		*Celastraceae*
Celastrus	*orbiculatus*		*Celastraceae*
Celastrus	*scandens*		*Celastraceae*
Celmisia	*asteliifolia*		*Asteraceae*
Celmisia	*bellidioides*		*Asteraceae*
Celmisia	*saxifraga*		*Asteraceae*
Celosia	*argentea*		*Amaranthaceae*
Celosia	*argentea*		*Amaranthaceae*
Celosia	*cristata*		*Amaranthaceae*
Celosia	*plumosa hort*		*Amaranthaceae*
Celosia	*spicata*		*Amaranthaceae*
Celtis	*tournefortii*		*Ulmaceae*
Cenarrhenes	*nitida*		*Proteaceae*
Cenchrus	*biflorus*		*Poaceae*
Cenchrus	*ciliaris*		*Poaceae*
Cenchrus	*gracillimus*		*Poaceae*
Cenchrus	*setiger*		*Poaceae*
Centaurea	*americana*		*Asteraceae*
Centaurea	*cyanus*		*Asteraceae*
Centaurea	*dealbata*		*Asteraceae*
Centaurea	*imperialis*		*Asteraceae*
Centaurea	*macrocephala*		*Asteraceae*
Centaurea	*melitensis*		*Asteraceae*
Centaurea	*montana*		*Asteraceae*
Centaurea	*paniculata*		*Asteraceae*
Centaurea	*pulcherrima*		*Asteraceae*
Centaurea	*hypoleuca*		*Asteraceae*
Centaurium	*erythraea*		*Gentianaceae*
Centaurium	*maritimum*		*Gentianaceae*
Centaurium	*tenuiflorum*		*Gentianaceae*

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Genus	Species	Import exceptions	Family
Centella	*asiatica*		*Apiaceae*
Centella	*cordifolia*		*Apiaceae*
Centradenia	*Cascade*		*Melastomataceae*
Centranthus	*macrosiphon*		*Valerianaceae*
Centranthus	*ruber*		*Valerianaceae*
Centranthus	spp.		*Valerianaceae*
Centrolobium	*parense*		*Leguminosae*
Centrosema	*pascuorum*		*Leguminosae*
Centrosema	*pubescens*		*Leguminosae*
Centrosema	*schottii*		*Leguminosae*
Cephalandra	spp.		*Cucurbitaceae*
Cephalanthus	*occidentalis*		*Rubiaceae*
Cephalaria	*gigantea*		*Dipsacaceae*
Cephalocereus	spp: note exceptions.	Numerous synonyms	*Cactaceae*
Cephalomanes	spp.		*Hymenophyllaceae*
Cephalophyllum	spp.		*Aizoaceae*
Cephalostachyum	*pergracile*		*Poaceae*
Cephalostachyum	*virgatum*		*Poaceae*
Cephalotaxus	spp.		*Cephalotaxaceae*
Cephalotus	*follicularis*		*Cephalotaxaceae*
Cephalotus	spp.		*Cephalotaxaceae*
Ceradenia	spp.		*Pteridophyta*
Cerastium	*candidissimum*		*Caryophyllaceae*
Cerastium	*diffusum*		*Caryophyllaceae*
Cerastium	*glomeratum*		*Caryophyllaceae*
Cerastium	*semidecandrum*		*Caryophyllaceae*
Cerastium	*tomentosum*		*Caryophyllaceae*
Cerasus	*candata*		*Rosaceae*
Ceratolobus	spp.	Restricted entry	*Arecaceae*
Ceratonia	*siliqua*		*Leguminosae*
Ceratonia	spp.		*Leguminosae*
Ceratopetalum	*apetalum*		*Cunoniaceae*
Ceratopetalum	*gummiferum*		*Cunoniaceae*
Ceratophyllum	*demersun*		*Ceratophyllaceae*
Ceratopteris	spp.		*Pteridaceae*
Ceratopteris	*thalictroides*		*Pteridaceae*
Ceratostigma	*griffithii*		*Plumbaginaceae*
Ceratostigma	*plumbaginoides*		*Plumbaginaceae*
Ceratostylis	*rubra*		*Orchidaceae*
Ceratozamia	*kuesteriana*		*Zamiaceae*
Ceratozamia	*robusta*		*Zamiaceae*
Cerbera	*manghas*		*Apocynaceae*
Cerbera	*odollam*		*Apocynaceae*
Cercidiphyllum	*japonicum*		*Cercidiphyllaceae*
Cercis	*canadensis*		*Leguminosae*
Cercis	*chinensis*		*Leguminosae*
Cercis	*gigantea*		*Leguminosae*

Genus	Species	Import exceptions	Family
Cercis	*siliquastrum*		*Leguminosae*
Cercis	spp.		*Leguminosae*
Cerinthe	*glabra*		*Boraginaceae*
Cerinthe	*major*		*Boraginaceae*
Ceropegia	spp.		*Asclepiadaceae*
Ceropegia	*woodii*		*Asclepiadaceae*
Cerosora	spp.		*Adiantaceae*
Ceroxylon	spp.	Restricted entry	*Arecaceae*
Cestrum	*aurantiacum*		*Solanaceae*
Cestrum	*elegans*		*Solanaceae*
Cestrum	*fasciculatum*		*Solanaceae*
Cestrum	*nocturnum*		*Solanaceae*
Cestrum	*roseum*		*Solanaceae*
Chaenomeles	spp.		*Rosaceae*
Chaerophyllum	*bulbosum*		*Apiaceae*
Chaerophyllum	*hirsutum*		*Apiaceae*
Chamaecyparis	spp.		*Cupressaceae*
Chamaecytisus	*palmensis*		*Leguminosae*
Chamaecytisus	*prolifer*		*Leguminosae*
Chamaecytisus	spp.		*Leguminosae*
Chamaedorea	*allenii*	Restricted entry	*Arecaceae*
Chamaedorea	*atrovirens*	Restricted entry	*Arecaceae*
Chamaedorea	*cataractarum*	Restricted entry	*Arecaceae*
Chamaedorea	*concolor*	Restricted entry	*Arecaceae*
Chamaedorea	*costericana*	Restricted entry	*Arecaceae*
Chamaedorea	*elatior*	Restricted entry	*Arecaceae*
Chamaedorea	*elegans*	Restricted entry	*Arecaceae*
Chamaedorea	*ernesti-augusti*	Restricted entry	*Arecaceae*
Chamaedorea	*erumphans*	Restricted entry	*Arecaceae*
Chamaedorea	*geonomiformis*	Restricted entry	*Arecaceae*
Chamaedorea	*hookeri*	Restricted entry	*Arecaceae*
Chamaedorea	*humilis*	Restricted entry	*Arecaceae*
Chamaedorea	*klotzschiana*	Restricted entry	*Arecaceae*
Chamaedorea	*macrocarpa*	Restricted entry	*Arecaceae*
Chamaedorea	*metalica*	Restricted entry	*Arecaceae*
Chamaedorea	*microspadix*	Restricted entry	*Arecaceae*
Chamaedorea	*oblongata*	Restricted entry	*Arecaceae*
Chamaedorea	*radicalis*	Restricted entry	*Arecaceae*
Chamaedorea	*seifritzii*	Restricted entry	*Arecaceae*
Chamaedorea	spp.	Restricted entry	*Arecaceae*
Chamaedorea	*tenella*	Restricted entry	*Arecaceae*
Chamaedorea	*tepejilote*	Restricted entry	*Arecaceae*
Chamaelirium	*luteum*		*Liliaceae*
Chamaepericlymenum	*canadensis*		*Cornaceae*
Chamaerops	*humilis*	Restricted entry	*Arecaceae*
Chamaerops	spp.	Restricted entry	*Arecaceae*
Chamaescilla	*corymbosa*		*Liliaceae*

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Genus	Species	Import exceptions	Family
Chambeyronia	*hookeri*	Restricted entry	*Arecaceae*
Chambeyronia	*macrocarpa*	Restricted entry	*Arecaceae*
Chambeyronia	spp.	Restricted entry	*Arecaceae*
Chamelaucium	*axillare*		*Myrtaceae*
Chamelaucium	*ciliatum*		*Myrtaceae*
Chamelaucium	*floriferum*		*Myrtaceae*
Chamelaucium	*floriferum x*		*Myrtaceae*
Chamelaucium	*micranthum*		*Myrtaceae*
Chamelaucium	*uncinatum*		*Myrtaceae*
Chasmanthe	*aethiopica*		*Iridaceae*
Chasmanthe	*bicolor*		*Iridaceae*
Chasmanthe	*floribunda*		*Iridaceae*
Cheilanthes	spp.		*Adiantaceae*
Cheilanthopsis	spp.		*Aspleniaceae*
Cheiloplecton	spp.		*Adiantaceae*
Cheiranthera	*linearis*		*Pittosporaceae*
Cheiranthus	*cheiri*		*Brassicaceae*
Cheiranthus	*mutabilis*		*Brassicaceae*
Cheiranthus	spp.		*Brassicaceae*
Cheiranthus	*x allionii*		*Brassicaceae*
Cheiridopsis	*candidissima*		*Aizoaceae*
Cheiridopsis	*pillansii*		*Aizoaceae*
Cheiridopsis	spp.		*Aizoaceae*
Chelidonium	*majus*		*Papaveraceae*
Chelone	*glabra*		*Scrophulariaceae*
Chelone	*obligua*		*Scrophulariaceae*
Chelyocarpus	spp.	Restricted entry	*Arecaceae*
Chenopodium	*album*		*Chenopodiaceae*
Chenopodium	*ambrosioides*		*Chenopodiaceae*
Chenopodium	*bonus-henricus*		*Chenopodiaceae*
Chenopodium	*botrys*		*Chenopodiaceae*
Chenopodium	*carinatum*		*Chenopodiaceae*
Chenopodium	*cristatum*		*Chenopodiaceae*
Chenopodium	*giganteum*		*Chenopodiaceae*
Chenopodium	*glaucum*		*Chenopodiaceae*
Chenopodium	*macrospermum*		*Chenopodiaceae*
Chenopodium	*murale*		*Chenopodiaceae*
Chenopodium	*nuttaliae*		*Chenopodiaceae*
Chenopodium	*quinoa*		*Chenopodiaceae*
Chenpodium	*cristatum*		*Chenopodiaceae*
Chenpodium	*pumilio*		*Chenopodiaceae*
Chiastophyllum	*oppositifolium*		*Crassulaceae*
Chimaphila	*umbellata*		*Pyrolaceae*
Chimonanthus	spp.		*Calycanthaceae*
Chingia	spp.		*Thelypteridaceae*
Chionanthus	*angulatus*		*Oleaceae*
Chionanthus	*ramiflorus*		*Oleaceae*

Genus	Species	Import exceptions	Family
Chionanthus	*retusus*		*Oleaceae*
Chionanthus	*virginicus*		*Oleaceae*
Chionodoxa	spp.		*Liliaceae*
Chirita	spp.		*Gesneriaceae*
Chisocheton	*longistipitatus*		*Meliaceae*
Chlamydogramme	spp.		*Pteridophyta*
Chlidanthus	*fragrans*		*Amaryllidaceae*
Chloanthes	*parviflora*		*Verbenaceae*
Chloris	*barbata*		*Poaceae*
Chloris	*divaricata*		*Poaceae*
Chloris	*gayana*		*Poaceae*
Chloris	*truncata*		*Poaceae*
Chloris	*virgata*		*Poaceae*
Chlorogalum	spp.		*Hyacinthaceae*
Chlorophytum	*comosum*		*Anthericaceae*
Chlorophytum	*krookianum*		*Anthericaceae*
Choisya	*dumosa*		*Rutaceae*
Choisya	*ternata*		*Rutaceae*
Choisya	*ternata x arizonica*		*Rutaceae*
Choisya	*arizonica*		*Rutaceae*
Chondrorhyncha	spp.		*Orchidaceae*
Chonemorpha	*macrophylla*		*Apocynaceae*
Chonemorpha	*penangensis*		*Apocynaceae*
Chorilaena	*quercifolia*		*Rutaceae*
Chorisia	*speciosa*		*Bombacaceae*
Chorizandra	*cymbaria*		*Cyperaceae*
Chorizandra	*enodis*		*Cyperaceae*
Chorizema	*aciculare*		*Leguminosae*
Chorizema	*cordatum*		*Leguminosae*
Chorizema	*dicksonii*		*Leguminosae*
Chorizema	*diversifolium*		*Leguminosae*
Chorizema	*ilicifolium*		*Leguminosae*
Chorizema	*nervosum*		*Leguminosae*
Chorizema	*rhombeum*		*Leguminosae*
Christella	spp.		*Thelypteridaceae*
Christensenia	spp.		*Marrattiaceae*
Christopteris	spp.		*Polypodiaceae*
Chrozophora	spp.	Exception: *C. plicata, C. tinctoria*	*Euphorbiaceae*
Chrysalidocarpus	*cabadae*	Restricted entry	*Arecaceae*
Chrysalidocarpus	*decipiens*	Restricted entry	*Arecaceae*
Chrysalidocarpus	*lucubensis*	Restricted entry	*Arecaceae*
Chrysalidocarpus	*lutescens*	Restricted entry	*Arecaceae*
Chrysalidocarpus	*madagascariensis*	Restricted entry	*Arecaceae*
Chrysalidocarpus	spp.	Restricted entry	*Arecaceae*
Chrysanthemum	*balsamita*		*Asteraceae*

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Genus	Species	Import exceptions	Family
Chrysanthemum	*carinatum*		*Asteraceae*
Chrysanthemum	*coronarium*		*Asteraceae*
Chrysanthemum	*frutescens*		*Asteraceae*
Chrysanthemum	*leucanthemum*		*Asteraceae*
Chrysanthemum	*mawii*		*Asteraceae*
Chrysanthemum	*multicaule*		*Asteraceae*
Chrysanthemum	*pacificum*		*Asteraceae*
Chrysanthemum	*paludosum*		*Asteraceae*
Chrysanthemum	*tenuilobium*		*Asteraceae*
Chrysanthemum	x		*Asteraceae*
Chrysanthemum	*indicum*		*Asteraceae*
Chrysanthemum	*ptarmiciflorum*		*Asteraceae*
Chrysocephalum	*apiculatum*		*Asteraceae*
Chrysocephalum	*baxteri*		*Asteraceae*
Chrysocephalum	*semipapposum*		*Asteraceae*
Chrysocoma	*coma*		*Asteraceae*
Chrysophyllum	*cainito*		*Sapotaceae*
Chrysopogon	*latifolius*		*Poaceae*
Chrysopogon	*pallidus*		*Poaceae*
Chrysothemis	spp.		*Gesneriaceae*
Chukrasia	*tabularis*		*Meliaceae*
Chuniophoenix	spp.	Restricted entry	*Arecaceae*
Chuquiraga	*jussieui*		*Asteraceae*
Chyrsalidocarpus	*lutescens*	Restricted entry	*Arecaceae*
Chysis	spp.		*Orchidaceae*
Cibotium	spp.		*Thyrsopteridaceae*
Cicendia	*filiformis*		*Gentianaceae*
Cicendia	*quadrangularis*		*Gentianaceae*
Cicer	*arietinum*	Restricted entry	*Leguminosae*
Cicer	spp.	Exceptions: *Cicer arietinum*	*Leguminosae*
Cichorium	*endivia*		*Asteraceae*
Cichorium	*intybus*		*Asteraceae*
Ciclospermum	*leptophyllum*		*Apiaceae*
Cimicifuga	*racemosa*		*Ranunculaceae*
Cimicifuga	spp.		*Ranunculaceae*
Cineraria	*cruenta*		*Asteraceae*
Cineraria	*saxifraga*		*Asteraceae*
Cinnamomum	*camphora*		*Lauraceae*
Cinnamomum	*iners*		*Lauraceae*
Cinnamomum	*zeylanicum*		*Lauraceae*
Cirrhaea	spp.		*Orchidaceae*
Cirsium	*vulgare*		*Asteraceae*
Cischweinfia	spp.		*Orchidaceae*
Cissus	*antarctica*		*Vitaceae*
Cissus	*discolor*		*Vitaceae*
Cissus	*elendanica*		*Vitaceae*

Genus	Species	Import exceptions	Family
Cissus	*hypoglauca*		*Vitaceae*
Cissus	*rhombifolia*		*Vitaceae*
Cissus	*rotundiflora*		*Vitaceae*
Cissus	spp.		*Vitaceae*
Cistus	*hirsutus*		*Vitaceae*
Cistus	*ladanifer*		*Vitaceae*
Cistus	*salvifolius*		*Vitaceae*
Cistus	spp.		*Vitaceae*
Citharexylum	*cinerum*		*Verbenaceae*
Citharexylum	*spinosum*		*Verbenaceae*
Citherexylum	*cinerum*		*Verbenaceae*
Citriobatus	*pauciflorus*		*Pittosporaceae*
Citrullus	*colocynthis*		*Cucurbitaceae*
Citrullus	*lanatus*		*Cucurbitaceae*
Citrullus	spp.		*Cucurbitaceae*
Citrus	*aurantiifolia*		*Rutaceae*
Citrus	*aurantium*		*Rutaceae*
Citrus	*C.reticulata x C. paradisi*		*Rutaceae*
Citrus	*grandis*		*Rutaceae*
Citrus	*gurantifolia*		*Rutaceae*
Citrus	*hystrix*		*Rutaceae*
Citrus	*jambhiri*		*Rutaceae*
Citrus	*ladeniferus*		*Rutaceae*
Citrus	*latifolia*		*Rutaceae*
Citrus	*limon*		*Rutaceae*
Citrus	*mandurensis*		*Rutaceae*
Citrus	*maxima*		*Rutaceae*
Citrus	*paradisi*		*Rutaceae*
Citrus	*paradisi x reticulata)*		*Rutaceae*
Citrus	*reticulata*		*Rutaceae*
Citrus	*sinensis*		*Rutaceae*
Citrus	*x reticulata*		*Rutaceae*
Cladanthus	spp.		*Asteraceae*
Cladrastis	*lutea*		*Leguminosae*
Clarkia	*amoena*		*Onagraceae*
Clarkia	*amoena*		*Onagraceae*
Clarkia	*bottae*		*Onagraceae*
Clarkia	*rubicunda*		*Onagraceae*
Clarkia	spp.		*Onagraceae*
Clarkia	*unguiculata*		*Onagraceae*
Clausena	*lansium*		*Rutaceae*
Clausena	*wampi*		*Rutaceae*
Claytonia	spp.		*Portulacaceae*
Cleisostoma	*fordii*		*Orchidaceae*
Cleistocactus	*strausii*		*Cactaceae*
Clematis	*akebioides*		*Ranunculaceae*

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Genus	Species	Import exceptions	Family
Clematis	*alpina*		*Ranunculaceae*
Clematis	*aristata*		*Ranunculaceae*
Clematis	*armandii*		*Ranunculaceae*
Clematis	*cirrhosa*		*Ranunculaceae*
Clematis	*florda*		*Ranunculaceae*
Clematis	*gentianoides*		*Ranunculaceae*
Clematis	*integrifolia*		*Ranunculaceae*
Clematis	*macropetala*		*Ranunculaceae*
Clematis	*microphylla*		*Ranunculaceae*
Clematis	*montana*		*Ranunculaceae*
Clematis	*orentalis*		*Ranunculaceae*
Clematis	*paniculata*		*Ranunculaceae*
Clematis	*recta*		*Ranunculaceae*
Clematis	*rehderiana*		*Ranunculaceae*
Clematis	*serratifolia*		*Ranunculaceae*
Clematis	spp.	Exception: *C. vitalba*	*Ranunculaceae*
Clematis	*vensoa*		*Ranunculaceae*
Clematis	*vetacella*		*Ranunculaceae*
Clematis	*virginiana*		*Ranunculaceae*
Clematis	*x jouiniana*		*Ranunculaceae*
Clematis	*x texensis*		*Ranunculaceae*
Cleome	*hassleriana*		*Capparaceae*
Cleome	*viscosa*		*Capparaceae*
Clermontia	*montis-loa*		*Campanulaceae*
Clerodendrum	*buchananii*		*Verbenaceae*
Clerodendrum	*bungei*		*Verbenaceae*
Clerodendrum	*heterophyllum*		*Verbenaceae*
Clerodendrum	*inerme*		*Verbenaceae*
Clerodendrum	*macrosiphon*		*Verbenaceae*
Clerodendrum	*nutens*		*Verbenaceae*
Clerodendrum	*speciosissimum*		*Verbenaceae*
Clerodendrum	*splendens*		*Verbenaceae*
Clerodendrum	*thomsoniae*		*Verbenaceae*
Clerodendrum	*trichotomum*		*Verbenaceae*
Clerodendrum	*ugandense*		*Verbenaceae*
Clerodendrum	*wallichii*		*Verbenaceae*
Clethra	*barbinervis*		*Clethraceae*
Clethra	*delavayi*		*Clethraceae*
Clethra	spp.		*Clethraceae*
Cleyera	*japonica*		*Theaceae*
Clianthus	*formosus*		*Leguminosae*
Clianthus	*puniceus*		*Leguminosae*
Clinopodium	*vulgare*		*Lamiaceae*
Clinosperma	spp.	Restricted entry	*Arecaceae*
Clinostigma	*harlandii*	Restricted entry	*Arecaceae*
Clinostigma	*samoense*	Restricted entry	*Arecaceae*
Clinostigma	spp.	Restricted entry	*Arecaceae*

Genus	Species	Import exceptions	Family
Clitoria	*ternatea*		*Leguminosae*
Clivia	*miniata*		*Amaryllidaceae*
Clivia	spp.		*Amaryllidaceae*
Clivia	x		*Amaryllidaceae*
Cloezia	*buxifolia*		*Myrtaceae*
Clusia	*rosea*		*Clusiaceae*
Clytostoma	*callistegioides*		*Bignoniaceae*
Clytostoma	spp.	Exception: *C. binatum*	*Bignoniaceae*
Cnicus	*benedictus*		*Asteraceae*
Cobaea	spp.		*Polemoniaceae*
Coccoloba	*uvifera*		*Polygonaceae*
Coccothrinax	*alto*	Restricted entry	*Arecaceae*
Coccothrinax	*argentea*	Restricted entry	*Arecaceae*
Coccothrinax	*crinita*	Restricted entry	*Arecaceae*
Coccothrinax	*dussiana*	Restricted entry	*Arecaceae*
Coccothrinax	*fragrans*	Restricted entry	*Arecaceae*
Coccothrinax	*inaguensis*	Restricted entry	*Arecaceae*
Coccothrinax	*miraguama*	Restricted entry	*Arecaceae*
Coccothrinax	*proctorii*	Restricted entry	*Arecaceae*
Coccothrinax	*readii*	Restricted entry	*Arecaceae*
Coccothrinax	spp.	Restricted entry	*Arecaceae*
Cochemiea	spp.		*Cactaceae*
Cochleanthes	spp.		*Orchidaceae*
Cochlearia	*officinalis*		*Brassicaceae*
Cochlioda	spp.		*Orchidaceae*
Cochlospermum	*fraseri*		*Bixaceae*
Cochlospermum	*religiosum*		*Bixaceae*
Cocos	*nucifera*	Restricted entry	*Arecaceae*
Cocos	*weddellii*	Restricted entry	*Arecaceae*
Codiaeum	*croton*		*Euphorbiaceae*
Codiaeum	*variegatum*		*Euphorbiaceae*
Codonacanthus	spp.		*Acanthaceae*
Codonanthe	spp.		*Gesneriaceae*
Codonopsis	*pilosula*		*Camapanulaceae*
Codonopsis	spp.		*Camapanulaceae*
Coelia	spp.		*Orchidaceae*
Coelogyne	spp.		*Orchidaceae*
Coffea	*arabica*		*Rubiaceae*
Coix	*lacryma-jobi*		*Poaceae*
Colax	spp.		*Orchidaceae*
Colchicum	*autumnaie*		*Liliaceae*
Colchicum	*byzantinum*		*Liliaceae*
Colchicum	spp.		*Liliaceae*
Coleonema	*album*		*Rutaceae*
Coleonema	*pulchrum*		*Rutaceae*
Coleus	*scutellarioides*		*Lamiaceae*

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Genus	Species	Import exceptions	Family
Collinsia	*canadensis*		*Scrophulariaceae*
Collinsia	spp.		*Scrophulariaceae*
Colocasia	*esculenta*		*Araceae*
Colpothrinax	spp.	Restricted entry	*Arecaceae*
Colquhounia	*coccinea*		*Lamiaceae*
Columnea	spp.		*Gesneriaceae*
Colutea	*arborescens*		*Leguminosae*
Colutea	*persica*		*Leguminosae*
Colvillea	*racemosa*		*Leguminosae*
Colysis	spp.		*Polypodiaceae*
Combretum	*coccinium*		*Combretaceae*
Combretum	*constrictum*		*Combretaceae*
Combretum	*erythrophyllum*		*Combretaceae*
Comesa	spp.		*Orchidaceae*
Commelina	*dianthifolia*		*Commelinaceae*
Commersonia	*gaudichaudi*		*Sterculiaceae*
Commersonia	*pulchella*		*Sterculiaceae*
Commiphora	*myrrha*		*Burseraceae*
Commiphora	spp.		*Burseraceae*
Comparettia	spp.		*Orchidaceae*
Conandron	spp.		*Gesneriaceae*
Congea	*griffithiana*		*Verbenaceae*
Congea	*tomentosa*		*Verbenaceae*
Congea	*velutina*		*Verbenaceae*
Conicosia	*elongata*		*Aizoaceae*
Coniogramme	spp.		*Adiantaceae*
Conophytum	spp.		*Aizoaceae*
Conospermum	*capitatum*		*Proteaceae*
Conospermum	*floribundum*		*Proteaceae*
Conospermum	*huegelii*		*Proteaceae*
Conospermum	*incurvum*		*Proteaceae*
Conostylis	*aculeata*		*Haemodoraceae*
Conostylis	*aurea*		*Haemodoraceae*
Conostylis	*bealiana*		*Haemodoraceae*
Conostylis	*candicans*		*Haemodoraceae*
Conostylis	*canteriata*		*Haemodoraceae*
Conostylis	*crassinervia*		*Haemodoraceae*
Conostylis	*juncea*		*Haemodoraceae*
Conostylis	*pusilla*		*Haemodoraceae*
Conostylis	*seorsiflora*		*Haemodoraceae*
Conostylis	*serrulata*		*Haemodoraceae*
Conostylis	*setigera*		*Haemodoraceae*
Conostylis	*stylidioides*		*Haemodoraceae*
Conradina	*verticillata*		*Lamiaceae*
Consolida	*ambigua*		*Ranunculaceae*
Consolida	*orientalis*		*Ranunculaceae*
Consolida	spp.		*Ranunculaceae*

Genus	Species	Import exceptions	Family
Convallaria	*majalis*		*Convallariaceae*
Convallaria	spp.		*Convallariaceae*
Convolvulus	*cantabrica*		*Convolvulaceae*
Convolvulus	*cneorum*		*Convolvulaceae*
Convolvulus	*enoruem*		*Convolvulaceae*
Convolvulus	*erubescens*		*Convolvulaceae*
Convolvulus	*mauritanicus*		*Convolvulaceae*
Convolvulus	*sabatius*		*Convolvulaceae*
Conyza	*albida*		*Asteraceae*
Conyza	*bonariensis*		*Asteraceae*
Conyza	*canadensis*		*Asteraceae*
Conyza	*parva*		*Asteraceae*
Copernicia	*baileyana*	Restricted entry	*Arecaceae*
Copernicia	*macroglossa*	Restricted entry	*Arecaceae*
Copernicia	spp.	Restricted entry	*Arecaceae*
Copiapoa	*atacamensis*		*Cactaceae*
Copiapoa	*carizatensis*		*Cactaceae*
Copiapoa	*cinerea*		*Cactaceae*
Copiapoa	*cinerescens*		*Cactaceae*
Copiapoa	*cupreata*		*Cactaceae*
Copiapoa	*dealbeta*		*Cactaceae*
Copiapoa	*dura*		*Cactaceae*
Copiapoa	*fiedleriana*		*Cactaceae*
Copiapoa	*gigantea*		*Cactaceae*
Copiapoa	*goldii*		*Cactaceae*
Copiapoa	*grandiflora*		*Cactaceae*
Copiapoa	*hypogaea*		*Cactaceae*
Copiapoa	*krainziana*		*Cactaceae*
Copiapoa	*longistaminea*		*Cactaceae*
Copiapoa	*rubrifolia*		*Cactaceae*
Copiapoa	*serpentisulcata*		*Cactaceae*
Copiapoa	*solaris*		*Cactaceae*
Copiapoa	spp.		*Cactaceae*
Copiapoa	*tortoralensis*		*Cactaceae*
Coprosma	*hirtella*		*Rubiaceae*
Coprosma	*petrei*		*Rubiaceae*
Coprosma	*quadrifida*		*Rubiaceae*
Coprosma	*repens*		*Rubiaceae*
Coprosma	spp.		*Rubiaceae*
Coprosma	*x kirkii*		*Rubiaceae*
Coptis	*laciniata*		*Ranunculaceae*
Coptis	*trifolia*		*Ranunculaceae*
Corallodiscus	spp.		*Gesneriaceae*
Corchorus	*olitorius*		*Tiliaceae*
Cordia	*alloidora*		*Boraginaceae*
Cordia	*subcordata*		*Boraginaceae*
Cordyline	*alberti*		*Agavaceae*

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Genus	Species	Import exceptions	Family
Cordyline	*australis*		*Agavaceae*
Cordyline	*fruiticosa*		*Agavaceae*
Cordyline	*petiolaris*		*Agavaceae*
Cordyline	*purpurea*		*Agavaceae*
Cordyline	*rubra*		*Agavaceae*
Cordyline	spp.		*Agavaceae*
Cordyline	*stricta*		*Agavaceae*
Cordyline	*terminalis*		*Agavaceae*
Cordyline	*tricolour*		*Agavaceae*
Coreopsis	*grandiflora*		*Asteraceae*
Coreopsis	*lanceolata*		*Asteraceae*
Coreopsis	spp.		*Asteraceae*
Coreopsis	*tinctoris*		*Asteraceae*
Coreopsis	*verticillata*		*Asteraceae*
Coriandrum	*sativum*		*Apiaceae*
Cornopteris	spp.		*Aspleniaceae*
Cornus	*canadensis*		*Cornaceae*
Cornus	spp.		*Cornaceae*
Corokia	*cotoneaster*		*Cornaceae*
Coronilla	*varia*		*Leguminosae*
Coronopus	*didymus*		*Brassicaceae*
Correa	*aemula*		*Rutaceae*
Correa	*alba*		*Rutaceae*
Correa	*backhousiana*		*Rutaceae*
Correa	*baeuerlenii*		*Rutaceae*
Correa	*calycina*		*Rutaceae*
Correa	*decumbens*		*Rutaceae*
Correa	*glabra*		*Rutaceae*
Correa	*lawrenciana*		*Rutaceae*
Correa	*mannii*		*Rutaceae*
Correa	*nummularifolia*		*Rutaceae*
Correa	*pulchella*		*Rutaceae*
Correa	*reflexa*		*Rutaceae*
Correa	*reflexa x*		*Rutaceae*
Correa	*schlechtendalii*		*Rutaceae*
Correa	spp.		*Rutaceae*
Corrigiola	*litoralis*		*Caryophyllaceae*
Coryanthes	spp.		*Orchidaceae*
Corydalis	*sempervirens*		*Fumariaceae*
Corydalis	spp.		*Fumariaceae*
Corylopsis	*sinensis*		*Hamamelidaceae*
Corylopsis	*spicata*		*Hamamelidaceae*
Corylopsis	*veitchii*		*Hamamelidaceae*
Corylus	*avellana*		*Corylaceae*
Corymbia	*aparrerinja*		*Myrtaceae*
Corymbia	*calophylla*		*Myrtaceae*
Corymbia	*citriodora*		*Myrtaceae*

Genus	Species	Import exceptions	Family
Corymbia	*eximia*		*Myrtaceae*
Corymbia	*ficifolia*		*Myrtaceae*
Corymbia	*gummifera*		*Myrtaceae*
Corymbia	*maculata*		*Myrtaceae*
Corymbia	*ptychocarpa*		*Myrtaceae*
Corynabutilon	*vitifolium*		*Malvaceae*
Corynocarpus	*laevigatus*		*Corynocarpaceae*
Corypha	*elata*	Restricted entry	*Arecaceae*
Corypha	spp.	Restricted entry	*Arecaceae*
Coryphopteris	spp.		*Thelypteridaceae*
Corytoplectus	spp.		*Gesneriaceae*
Cosmidium	*burridgeanum*		*Asteraceae*
Cosmos	*astrosanguineus*		*Asteraceae*
Cosmos	*bipinnatus*		*Asteraceae*
Cosmos	spp.		*Asteraceae*
Cosmos	*sulphureus*		*Asteraceae*
Costus	*barbatus*		*Zingiberaceae*
Costus	*erythrodorne*		*Zingiberaceae*
Costus	*pictus*		*Zingiberaceae*
Costus	*potieri*		*Zingiberaceae*
Costus	*pulverulentus*		*Zingiberaceae*
Costus	*speciosus*		*Zingiberaceae*
Costus	spp.		*Zingiberaceae*
Costus	*woodsoniana*		*Zingiberaceae*
Cotinus	*coggyria*		*Anacardiaceae*
Cotinus	*obovatus*		*Anacardiaceae*
Cotinus	spp.		*Anacardiaceae*
Cotoneaster	*bullatus*		*Rosaceae*
Cotoneaster	*conspicus*		*Rosaceae*
Cotoneaster	*dammerii*		*Rosaceae*
Cotoneaster	*franchetti*		*Rosaceae*
Cotoneaster	*glaucophyllus*		*Rosaceae*
Cotoneaster	*horizontalis*		*Rosaceae*
Cotoneaster	*pannosus*		*Rosaceae*
Cotoneaster	*parneyi*		*Rosaceae*
Cotoneaster	spp.		*Rosaceae*
Cotula	*perpusilla*		*Asteraceae*
Cotula	*pyrethrifolia*		*Asteraceae*
Cotula	*turbinata*		*Asteraceae*
Cotyledon	*orbiculata*		*Crassulaceae*
Cotyledon	spp.		*Crassulaceae*
Cotyledon	*undulata*		*Crassulaceae*
Couroupita	*guianensis*		*Lecythidaceae*
Courtoisina	spp.	Exceptions: *Courtoisina cyperoides*	*Cyperaceae*
Coveniella	spp.		*Dryopteridaceae*

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Genus	Species	Import exceptions	Family
Craibiodendron	*yunnanese*		*Ericaceae*
Crambe	*abyssinica*		*Brassicaceae*
Crambe	*cordifolia*		*Brassicaceae*
Crambe	*maritima*		*Brassicaceae*
Crambe	*scaberrima*		*Brassicaceae*
Craspedia	*globosa*		*Asteraceae*
Craspedia	*variablilis*		*Asteraceae*
Crassula	*alata*		*Crassulaceae*
Crassula	*anomala*		*Crassulaceae*
Crassula	*arta*		*Crassulaceae*
Crassula	*brevifolia*		*Crassulaceae*
Crassula	*glomerata*		*Crassulaceae*
Crassula	*gollum*		*Crassulaceae*
Crassula	*lycopodioides*		*Crassulaceae*
Crassula	*montana* spp. *quadrangularis*		*Crassulaceae*
Crassula	*multiclava*		*Crassulaceae*
Crassula	*muscosa*		*Crassulaceae*
Crassula	*natans*		*Crassulaceae*
Crassula	*ovata*		*Crassulaceae*
Crassula	*perfoliata*		*Crassulaceae*
Crassula	*perforata*		*Crassulaceae*
Crassula	*sarmentosa var.*		*Crassulaceae*
Crassula	*socialis*		*Crassulaceae*
Crassula	spp.		*Crassulaceae*
Crassula	*tecta*		*Crassulaceae*
Crassula	*tetragona*		*Crassulaceae*
Crassula	*thunbergiana*		*Crassulaceae*
Crataegomespilus	spp. *hybrids*		*Rosaceae*
Crataegus	*aestivalis*		*Malaceae*
Crataegus	*azarolus*		*Malaceae*
Crataegus	*bituriensis*		*Malaceae*
Crataegus	*carrierei*		*Malaceae*
Crataegus	*crus-galli*		*Malaceae*
Crataegus	*ellwangeriana*		*Malaceae*
Crataegus	*intricata*		*Malaceae*
Crataegus	*oxyacantha*		*Malaceae*
Crataegus	*pedicellata*		*Malaceae*
Crataegus	*phaenopyrum*		*Malaceae*
Crataegus	*pruinosa*		*Malaceae*
Crataegus	*smithiana*		*Malaceae*
Crataegus	*stipulacea*		*Malaceae*
Crataegus	*suborbiculata*		*Malaceae*
Crataegus	*tenacetifolia*		*Malaceae*
Crataegus *(C. pruinosa x C. suborbiculata)*	*x durobrivensis*		*Malaceae*

Genus	Species	Import exceptions	Family
Cratoxylon	spp.		*Clusiaceae*
Crawfurdia	spp.		*Gentianaceae*
Crepidomanes	spp.		*Hymenophyllaceae*
Crepis	*capillaris*		*Asteraceae*
Crepis	*foetida*		*Asteraceae*
Crepis	*rubra*		*Asteraceae*
Crepis	*vesicaria*		*Asteraceae*
Crinodendron	*hookeranum*		*Elaeocarpaceae*
Crinodendron	*patagua*		*Elaeocarpaceae*
Crinum	*asiaticum*		*Amaryllidaceae*
Crinum	*capense*		*Amaryllidaceae*
Crinum	*mooreii*		*Amaryllidaceae*
Crinum	*powellii*		*Amaryllidaceae*
Crinum	spp.		*Amaryllidaceae*
Crinum	*x powellii*		*Amaryllidaceae*
Crocosmia	spp.		*Iridaceae*
Crocosmia	*trocata*		*Iridaceae*
Crocosmia	x		*Iridaceae*
Crocus	spp.		*Iridaceae*
Crossandra	*infundibuliformis*		*Acanthaceae*
Crossyne	spp.		*Amaryllidaceae*
Crotalaria	*agatiflora*		*Leguminosae*
Crotalaria	*cunninghamii*		*Leguminosae*
Crotalaria	*goreensis*		*Leguminosae*
Crotalaria	*juncea*		*Leguminosae*
Crotalaria	*semperflorens*		*Leguminosae*
Crowea	*angustifolia*		*Rutaceae*
Crowea	*exalata*		*Rutaceae*
Crowea	*exalata x saligna*		*Rutaceae*
Crowea	*poorinda*		*Rutaceae*
Crowea	*saligna*		*Rutaceae*
Crowea	spp.		*Rutaceae*
Cryosophila	spp.	Restricted entry	*Arecaceae*
Cryosophila	*warscewiczii*	Restricted entry	*Arecaceae*
Crypsinus	spp.		*Polypodiaceae*
Crypsis	*schoenoides*		*Poaceae*
Cryptandra	*alpina*		*Rhamnaceae*
Cryptandra	*amara*		*Rhamnaceae*
Cryptandra	*amara*		*Rhamnaceae*
Cryptandra	*grandiflora*		*Rhamnaceae*
Cryptandra	*scortechinii*		*Rhamnaceae*
Cryptanthus	*x hybrids*		*Bromeliaceae*
Cryptocarya	*cunninghamii*		*Lauraceae*
Cryptocarya	*lavigata*		*Lauraceae*
Cryptocarya	*melanocarpa*		*Lauraceae*
Cryptocarya	*triplinervis*		*Lauraceae*
Cryptocarya	*wyliei*		*Lauraceae*

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Genus	Species	Import exceptions	Family
Cryptocoryne	*affinis*		*Araceae*
Cryptocoryne	*albida*		*Araceae*
Cryptocoryne	*aponogetifolia*		*Araceae*
Cryptocoryne	*balansae*		*Araceae*
Cryptocoryne	*becketii*		*Araceae*
Cryptocoryne	*ciliata*		*Araceae*
Cryptocoryne	*cordata*		*Araceae*
Cryptocoryne	*crispatula*		*Araceae*
Cryptocoryne	*lingua*		*Araceae*
Cryptocoryne	*longicauda*		*Araceae*
Cryptocoryne	*lucens*		*Araceae*
Cryptocoryne	*lutea*		*Araceae*
Cryptocoryne	*moehlmannii*		*Araceae*
Cryptocoryne	*nurii*		*Araceae*
Cryptocoryne	*parva*		*Araceae*
Cryptocoryne	*petchii*		*Araceae*
Cryptocoryne	*pontederifolia*		*Araceae*
Cryptocoryne	*retrospiralis*		*Araceae*
Cryptocoryne	*tonkinensis*		*Araceae*
Cryptocoryne	*undulata*		*Araceae*
Cryptocoryne	*walkeri*		*Araceae*
Cryptocoryne	*wendtii*		*Araceae*
Cryptocoryne	*x willisii*		*Araceae*
Cryptogramma	spp.		*Adiantaceae*
Cryptomeria	spp.		*Taxodiaceae*
Cryptotaenia	*canadensis*		*Apiaceae*
Ctenanthe	spp.		*Marantaceae*
Ctenitis	spp.		*Aspleniaceae*
Ctenopteris	spp.		*Grammitaceae*
Cucumis	*melo*		*Cucurbitaceae*
Cucumis	*myriocarpus*		*Cucurbitaceae*
Cucumis	*sativus*		*Cucurbitaceae*
Cucurbita	*maxima*		*Cucurbitaceae*
Cucurbita	*moschata*		*Cucurbitaceae*
Cucurbita	*pepo*		*Cucurbitaceae*
Culcita	*dubia*		*Thyrsopteridaceae*
Culcita	spp.		*Thyrsopteridaceae*
Cuminum	*cyminum*		*Apiaceae*
Cunninghamia	*konishii*		*Taxodiaceae*
Cunninghamia	*lanceolata*		*Taxodiaceae*
Cunonia	*capensis*		*Cunoniaceae*
Cupaniopsis	*anacardioides*		*Sapindaceae*
Cuphea	*aequipetela*		*Lythraceae*
Cuphea	*hyssopifolia*		*Lythraceae*
Cuphea	*ignea*		*Lythraceae*
Cuphea	*llavea*		*Lythraceae*
Cuphea	*mexicanus*		*Lythraceae*

Genus	Species	Import exceptions	Family
Cupressocyparis	*leylandii*		*Cupressaceae*
Cupressocyparis	*x C.leylandii*		*Cupressaceae*
Cupressus	*arizonica*		*Cupressaceae*
Cupressus	*cashmeriana*		*Cupressaceae*
Cupressus	*funebris*		*Cupressaceae*
Cupressus	*glabra*		*Cupressaceae*
Cupressus	*lambertiana*		*Cupressaceae*
Cupressus	*leylandii*		*Cypressaceae*
Cupressus	*lusitanica*		*Cupressaceae*
Cupressus	*macrocarpa*		*Cupressaceae*
Cupressus	*sempervirens*		*Cupressaceae*
Cupressus	*torulosa*		*Cupressaceae*
Curcuma	*australasica*		*Zingiberaceae*
Curcuma	*domestica*		*Zingiberaceae*
Curcuma	*indora*		*Zingiberaceae*
Curcuma	spp.		*Zingiberaceae*
Cuscuta	*australis*		*Cuscutaceae*
Cussonia	*paniculata*		*Araliaceae*
Cussonia	*spiculata*		*Araliaceae*
Cuttsia	*viburnea*		*Saxifragaceae*
Cyamopsis	spp.	Exceptions: *Cyamopsis tetragonoloba*	*Leguminosae*
Cyamopsis	*tetragonoloba*		*Leguminosae*
Cyananthus	*lobatus*		*Campanulaceae*
Cyananthus	*microphyllus*		*Campanulaceae*
Cyanella	*hyacinthoides*		*Tecophilaeaceae*
Cyanella	*lutea*		*Tecophilaeaceae*
Cyathea	spp.		*Cyatheaceae*
Cyathodes	*glauca*		*Epacridaceae*
Cyathodes	*parvifolia*		*Epacridaceae*
Cyathula	*officinalis*		*Amaranthaceae*
Cycas	spp.		*Cycadaceae*
Cyclamen	*coum*		*Primulaceae*
Cyclamen	*hederifolium*		*Primulaceae*
Cyclamen	spp.		*Primulaceae*
Cyclobalanopsis	spp.		*Fagaceae*
Cyclodium	spp.		*Aspleniaceae*
Cyclogramma	spp.		*Thelypteridaceae*
Cyclopeltis	spp.		*Aspleniaceae*
Cyclosorus	spp.		*Thelypteridaceae*
Cycnoches	spp.		*Orchidaceae*
Cydonia	spp.		*Rosaceae*
Cydonida	*olongata*		*Rosaceae*
Cylindrophyllum	*comptonii*		*Aizoaceae*
Cymbalaria	*muralis*		*Scrophulariaceae*
Cymbidiella	*falcigera*		*Orchidaceae*

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Genus	Species	Import exceptions	Family
Cymbidiella	*flabellata*		*Orchidaceae*
Cymbidiella	*rhodocheila*		*Orchidaceae*
Cymbidiella	spp.		*Orchidaceae*
Cymbidium	spp.		*Orchidaceae*
Cymbopogon	*citratus*		*Poaceae*
Cymbopogon	*citrinus*		*Poaceae*
Cymbopogon	*flexuosus*		*Poaceae*
Cymbopogon	*martinii*		*Poaceae*
Cymbopogon	*nardus*		*Poaceae*
Cymbopogon	*obtectus*		*Poaceae*
Cymbopogon	spp.	Exceptions: *Cymbopogon proximus*	*Poaceae*
Cynara	*scolymus*		*Asteraceae*
Cynodon	*dactylon*		*Poaceae*
Cynoglossum	*amabile*		*Boraginaceae*
Cynometra	*cauliflora*		*Leguminosae*
Cynorchis	*fastigiata*		*Orchidaceae*
Cynosurus	*cristatus*		*Poaceae*
Cynosurus	*echinatus*		*Poaceae*
Cypella	*coelestris*		*Iridaceae*
Cypella	*herbertii*		*Iridaceae*
Cypella	*peruviana*		*Iridaceae*
Cyperus	*bifax*		*Cyperaceae*
Cyperus	*brevifolius*		*Cyperaceae*
Cyperus	*cyperinus*		*Cyperaceae*
Cyperus	*involucratus*		*Cyperaceae*
Cyperus	*iria*		*Cyperaceae*
Cyperus	*lucidus*		*Cyperaceae*
Cyperus	*mirus*		*Cyperaceae*
Cyperus	*papyrus*		*Cyperaceae*
Cyperus	*polystachyos*		*Cyperaceae*
Cyperus	*sesquiflorus*		*Cyperaceae*
Cyperus	*vaginatus*		*Cyperaceae*
Cyphokentia	spp.	Restricted entry	*Arecaceae*
Cyphomandra	*betacea*		*Solanaceae*
Cyphophoenix	spp.	Restricted entry	*Arecaceae*
Cyphosperma	spp.	Restricted entry	*Arecaceae*
Cyphostemma	*gigantiphyllum*		*Vitaceae*
Cyrilla	*racemiflora*		*Cyrillaceae*
Cyrtanthus	*mackenii*		*Amaryllidaceae*
Cyrtanthus	*purpurea*		*Amaryllidaceae*
Cyrtanthus	*speciosa*		*Amaryllidaceae*
Cyrtanthus	spp.		*Amaryllidaceae*
Cyrtochilum	spp.		*Orchidaceae*
Cyrtomium	*fortunei*		*Dryopteridaceae*
Cyrtomium	*tukusicola*		*Dryopteridaceae*

Genus	Species	Import exceptions	Family
Cyrtomium	*caryitodeum*		*Dryopteridaceae*
Cyrtomium	*falcatum*		*Dryopteridaceae*
Cyrtomium	*fortunei*		*Dryopteridaceae*
Cyrtomium	*lonchitioides*		*Dryopteridaceae*
Cyrtomium	*macrophyllum*		*Dryopteridaceae*
Cyrtosperma	spp.		*Araceae*
Cyrtostachys	*lakka*	Restricted entry	*Arecaceae*
Cyrtostachys	*lenderianum*	Restricted entry	*Arecaceae*
Cyrtostachys	*renda*	Restricted entry	*Arecaceae*
Cyrtostachys	spp.	Restricted entry	*Arecaceae*
Cystodium	*sorbifolia*		*Dicksoniaceae*
Cystopteris	spp.		*Dryopteridaceae*
Cytanthus	*purpurea*		*Liliaceae*
Cytanthus	*speciosa*		*Liliaceae*
Cytisus	*battandieri*		*Leguminosae*
Cytisus	*burkwoodii*		*Leguminosae*
Cytisus	*canariensis*		*Leguminosae*
Cytisus	*frivaldskyanus*		*Leguminosae*
Cytisus	*procumbens*		*Leguminosae*
Cytisus	*purgans*		*Leguminosae*
Cytisus	*racemosus*		*Leguminosae*
Cytisus	*x praecox*		*Leguminosae*

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Genus	Species	Import exceptions	Family
Daboecia	*cantabrica*		*Ericaceae*
Dacrycarpus	spp.		*Podocarpaceae*
Dacrydium	spp.		*Podocarpaceae*
Dactylis	*glomerata*		*Poaceae*
Dactylis	spp.		*Poaceae*
Dactyloctenium	*aegypticum*		*Poaceae*
Dactyloctenium	*australe*		*Poaceae*
Dactylopsis	spp.		*Aizoaceae*
Dactylorhiza	*fuchsii*		*Orchidaceae*
Daemonorops	spp.	Restricted entry	*Arecaceae*
Dahlia	spp.		*Asteraceae*
Dais	*cotinifolia*		*Thymelaeaceae*
Daiswa	*yunnanensis*		*Liliaceae*
Dalbergia	*africana*		*Leguminosae*
Dalbergia	*baronii*		*Leguminosae*
Dalbergia	*cearensis*		*Leguminosae*
Dalbergia	*cochinchinensis*		*Leguminosae*
Dalbergia	*cultrata*		*Leguminosae*
Dalbergia	*decipularis*		*Leguminosae*
Dalbergia	*frutescens var. tomentosa*		*Leguminosae*
Dalbergia	*glauca*		*Leguminosae*
Dalbergia	*greveana*		*Leguminosae*
Dalbergia	*horrida*		*Leguminosae*
Dalbergia	*latifolia*		*Leguminosae*
Dalbergia	*nigra*		*Leguminosae*
Dalbergia	*obovata*		*Leguminosae*
Dalbergia	*oliveri*		*Leguminosae*
Dalbergia	*retusa*		*Leguminosae*
Dalbergia	*sissoides*		*Leguminosae*
Dalbergia	*stevensonii*		*Leguminosae*
Dalbergia	*turcurensis*		*Leguminosae*
Damasonium	*minus*		*Alismataceae*
Dampiera	*alata*		*Goodeniaceae*
Dampiera	*altissima*		*Goodeniaceae*
Dampiera	*arenaria*		*Goodeniaceae*
Dampiera	*citriodora*		*Goodeniaceae*
Dampiera	*coronata*		*Goodeniaceae*
Dampiera	*cuneata*		*Goodeniaceae*
Dampiera	*diversifolia*		*Goodeniaceae*
Dampiera	*hederacea*		*Goodeniaceae*
Dampiera	*homoranthoides*		*Goodeniaceae*
Dampiera	*lanceolata*		*Goodeniaceae*
Dampiera	*linearis*		*Goodeniaceae*
Dampiera	*linschotenii*		*Goodeniaceae*
Dampiera	*maideniana*		*Goodeniaceae*

Genus	Species	Import exceptions	Family
Dampiera	*pedunculata*		*Goodeniaceae*
Dampiera	*perfoliata*		*Goodeniaceae*
Dampiera	*purpurea*		*Goodeniaceae*
Dampiera	*rosmarinifolia*		*Goodeniaceae*
Dampiera	*sacculata*		*Goodeniaceae*
Dampiera	*sericantha*		*Goodeniaceae*
Dampiera	*spicigera*		*Goodeniaceae*
Dampiera	spp.		*Goodeniaceae*
Dampiera	*stenophylla*		*Goodeniaceae*
Dampiera	*striatifolia*		*Goodeniaceae*
Dampiera	*stricta*		*Goodeniaceae*
Dampiera	*taxifolia*		*Goodeniaceae*
Dampiera	*teres*		*Goodeniaceae*
Dampiera	*trigona*		*Goodeniaceae*
Danaea	spp.		*Marattiaceae*
Danthonia	*caerulea*		*Poaceae*
Danthonia	*caespitosa*		*Poaceae*
Danthonia	*geniculata*		*Poaceae*
Danthonia	*racemosa*		*Poaceae*
Danthonia	*setacea*		*Poaceae*
Daphne	spp.		*Thymelaeaceae*
Daphniphyllum	*humile*		*Daphniphyllaceae*
Daphniphyllum	*macropodum*		*Daphniphyllaceae*
Darlingia	*darlingiana*		*Proteaceae*
Darlingtonia	*californica*		*Sarraceniaceae*
Darmera	*peltata*		*Saxifragaceae*
Darwinia	*carnea*		*Myrtaceae*
Darwinia	*citriodora*		*Myrtaceae*
Darwinia	*collina*		*Myrtaceae*
Darwinia	*diosmoides*		*Myrtaceae*
Darwinia	*fascicularis*		*Myrtaceae*
Darwinia	*glaucophylla*		*Myrtaceae*
Darwinia	*grandiflora*		*Myrtaceae*
Darwinia	*homoranthoides*		*Myrtaceae*
Darwinia	*hypericifolia*		*Myrtaceae*
Darwinia	*lejostyla*		*Myrtaceae*
Darwinia	*macrostegia*		*Myrtaceae*
Darwinia	*macrostegia x*		*Myrtaceae*
Darwinia	*meeboldii*		*Myrtaceae*
Darwinia	*neildiana*		*Myrtaceae*
Darwinia	*oederoides*		*Myrtaceae*
Darwinia	*oldfieldii*		*Myrtaceae*
Darwinia	*oxylepis*		*Myrtaceae*
Darwinia	*procera*		*Myrtaceae*
Darwinia	*rhadinophylla*		*Myrtaceae*
Darwinia	*squarrosa*		*Myrtaceae*
Darwinia	*taxifolia*		*Myrtaceae*

Genus	Species	Import exceptions	Family
Dasypyrum	*villosum*		*Poaceae*
Daucus	*carota*		*Apiaceae*
Daucus	*glochidiatus*		*Apiaceae*
Daucus	spp.		*Apiaceae*
Davallia	*fejeensis*		*Davalliaceae*
Davallia	*pyxidata*		*Davalliaceae*
Davallia	spp.		*Davalliaceae*
Davallodes	spp.		*Davalliaceae*
Davidia	*involucrata*		*Nyssaceae*
Davidsonia	*pruriens*		*Davalliaceae*
Daviesia	*cordata*		*Leguminosae*
Daviesia	*incrassata*		*Leguminosae*
Daviesia	*latifolia*		*Leguminosae*
Daviesia	*leptophylla*		*Leguminosae*
Decaisnea	*fargesii*		*Lardizabalaceae*
Decaisnea	*insignis*		*Lardizabalaceae*
Decaspermum	*humile*		*Myrtaceae*
Deckenia	*nobilis*	Restricted entry	*Arecaceae*
Decumaria	*barbara*		*Hydrangeaceae*
Degenia	*velebitica*		*Brassicaceae*
Delairea	*odorata*		*Asteraceae*
Delonix	*regia*		*Leguminosae*
Delonix	spp.		*Leguminosae*
Delosperma	*algoense*		*Aizoaceae*
Delosperma	spp.		*Aizoaceae*
Delphinium	*ajacis*		*Ranunculaceae*
Delphinium	*belladonna*		*Ranunculaceae*
Delphinium	*cardinale*		*Ranunculaceae*
Delphinium	*cashmirianum*		*Ranunculaceae*
Delphinium	*consolida*		*Ranunculaceae*
Delphinium	*elatum*		*Ranunculaceae*
Delphinium	*semibarbatum*		*Ranunculaceae*
Delphinium	*tatsienense*		*Ranunculaceae*
Delphinium	*x cultorum*		*Ranunculaceae*
Delphinium	x hybrids		*Ranunculaceae*
Dendranthema	*indicum*		*Asteraceae*
Dendranthema	*x grandiflorum*		*Asteraceae*
Dendrobenthamia	*angustata*		*Cornaceae*
Dendrobium	spp.		*Orchidaceae*
Dendrobium	*tetragonum*		*Orchidaceae*
Dendrocalamus	*calostachyus*		*Poaceae*
Dendrocalamus	spp.		*Poaceae*
Dendrochilum	spp.		*Orchidaceae*
Dendromecom	*rigida*		*Papaveraceae*
Denmoza	spp.		*Cactaceae*
Dennstaedtia	*davallioides*		*Dennstaedtiaceae*
Dennstaedtia	spp.		*Dennstaedtiaceae*

Genus	Species	Import exceptions	Family
Deplanchea	*tetraphylla*		*Bignoniaceae*
Derwentia	*arenaria*		*Scrophulariaceae*
Derwentia	*perfoliata*		*Scrophulariaceae*
Deschampsia	*cespitosa*		*Poaceae*
Descurainia	*sophia*		*Brassicaceae*
Desfontainia	*spinosa*		*Loganiaceae*
Desmanthus	*virgatus*		*Leguminosae*
Desmidorchis	*indica*		*Asclepiadaceae*
Desmodium	*barbatum*		*Leguminosae*
Desmodium	*biarticulatum*		*Leguminosae*
Desmodium	*canum*		*Leguminosae*
Desmodium	*heterocarpon*		*Leguminosae*
Desmodium	*heterophyllum*		*Leguminosae*
Desmodium	*intortum*		*Leguminosae*
Desmodium	*sandwicense*		*Leguminosae*
Desmodium	*tortuosum*		*Leguminosae*
Desmodium	*triflorum*		*Leguminosae*
Desmodium	*uncinatum*		*Leguminosae*
Desmodium	*varians*		*Leguminosae*
Desmoncus	spp.	Restricted entry	*Arecaceae*
Deuterocohnia	*chrysantha*		*Bromeliaceae*
Deuterocohnia	spp.		*Bromeliaceae*
Deutzia	*alba*		*Hydrangeaceae*
Deutzia	*compacta*		*Hydrangeaceae*
Deutzia	*crenata*		*Hydrangeaceae*
Deutzia	*gracilis*		*Hydrangeaceae*
Deutzia	*nimitz*		*Hydrangeaceae*
Deutzia	*reflexa*		*Hydrangeaceae*
Deutzia	*scabra*		*Hydrangeaceae*
Deutzia	*scabra*		*Hydrangeaceae*
Deutzia	*x elegantissima*		*Hydrangeaceae*
Deutzia	*x hybrida*		*Hydrangeaceae*
Deutzia	*x kalmiiflora*		*Hydrangeaceae*
Deutzia	*x rosea (Hort)*		*Hydrangeaceae*
Diacalpe	spp.		*Aspleniaceae*
Diacrium	spp.		*Orchidaceae*
Dialium	*indium*		*Leguminosae*
Dianella	*caerulea*		*Liliaceae*
Dianella	*longifolia*		*Liliaceae*
Dianella	*revoluta*		*Liliaceae*
Dianella	spp.		*Liliaceae*
Dianella	*tasmanica*		*Liliaceae*
Dianthera	*nodosa*		*Acanthaceae*
Dianthus	spp.		*Caryophyllaceae*
Diascia	*rigescens*		*Scrophulariaceae*
Diascia	spp.		*Scrophulariaceae*
Diascia	*virgilis*		*Scrophulariaceae*

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Genus	Species	Import exceptions	Family
Diascia	*x rigescens hybrids*		*Scrophulariaceae*
Diascia	*barberae*		*Scrophulariaceae*
Diasica	*rubifeilds*		*Scrophulariaceae*
Diaspasis	*filifolia*		*Goodeniaceae*
Diastema	spp.		*Gesneriaceae*
Diblemma	*samarensis*		*Polypodiaceae*
Dicentra	spp.		*Fumariaceae*
Dichanthium	*aristatum*		*Poaceae*
Dichanthium	*sericeum*		*Poaceae*
Dichelachne	*crinita*		*Poaceae*
Dichelostemma	*ida-maia*		*Alliaceae*
Dichelostemma	*multiflorum*		*Alliaceae*
Dichelostemma	*pulchella*		*Alliaceae*
Dichondra	*micrantha*		*Convolvulaceae*
Dichondra	*repens*		*Convolvulaceae*
Dichorisandra	*thyrsiflora*		*Commelinaceae*
Dichotomanthes	spp.		*Rosaceae*
Dichroa	*febrifuga*		*Hydrangeaceae*
Dicksonia	spp.		*Dicksoniaceae*
Dicranoglossum	spp.		*Polypodiaceae*
Dictamnus	*albus*		*Rutaceae*
Dictamnus	spp.		*Rutaceae*
Dictymia	spp.		*Polypodiaceae*
Dictyocaryum	spp.	Restricted entry	*Arecaceae*
Dictyosperma	*album*	Restricted entry	*Arecaceae*
Dictyosperma	spp.	Restricted entry	*Arecaceae*
Didiplis	*diandra*		*Lythraceae*
Didiscus	*coerulea*		*Apiaceae*
Didiscus	*coeruleus*		*Apiaceae*
Didymaotus	spp.		*Aizoaceae*
Didymocarpus	spp.		*Gesneriaceae*
Didymochlaena	spp.		*Aspleniaceae*
Didymochlaena	*truncatula*		*Aspleniaceae*
Dieffenbachia	*amoena*		*Araceae*
Dieffenbachia	*juno*		*Araceae*
Dieffenbachia	*maculata*		*Araceae*
Dieffenbachia	spp.		*Araceae*
Diellia	spp.		*Aspleniaceae*
Dierama	*ambigua*		*Iridaceae*
Dierama	*dracomontanum*		*Iridaceae*
Dierama	*pendulum*		*Iridaceae*
Dierama	*pulcherrimum*		*Iridaceae*
Dierama	spp.		*Iridaceae*
Dietes	*bicolor*		*Iridaceae*
Dietes	*grandiflora*		*Iridaceae*
Dietes	*iridioides*		*Iridaceae*
Dietes	*robinsoniana*		*Iridaceae*

Genus	Species	Import exceptions	Family
Dietes	spp.		*Iridaceae*
Dietes	*vegeta*		*Iridaceae*
Digitalis	*grandiflora*		*Scrophulariaceae*
Digitalis	*lanata*		*Scrophulariaceae*
Digitalis	*purpurea*		*Scrophulariaceae*
Digitalis	spp.		*Scrophulariaceae*
Digitaria	*ciliaris*		*Poaceae*
Digitaria	*decumbens*		*Poaceae*
Digitaria	*didactyla*		*Poaceae*
Digitaria	*milanjiana*		*Poaceae*
Digitaria	*sanguinalis*		*Poaceae*
Digitaria	*smutsii*		*Poaceae*
Digitaria	*violascens*		*Poaceae*
Dillenia	*alata*		*Dilleniaceae*
Dillenia	*suffruticosa*		*Dilleniaceae*
Dillwynia	*cinerascens*		*Leguminosae*
Dillwynia	*ghylicoides*		*Leguminosae*
Dillwynia	*glaberrima*		*Leguminosae*
Dillwynia	*juniperina*		*Leguminosae*
Dillwynia	*retorta*		*Leguminosae*
Dillwynia	*sericea*		*Leguminosae*
Dimerocostus	spp.		*Zingiberaceae*
Dimocarpus	*longan*		*Sapindaceae*
Dimocarpus	spp.		*Sapindaceae*
Dimorphotheca	*barbariae*		*Asteraceae*
Dimorphotheca	*ecklonis*		*Asteraceae*
Dimorphotheca	*sinuata*		*Asteraceae*
Dimorphotheca	spp.		*Asteraceae*
Dinteranthus	spp.		*Aizoaceae*
Dionaea	*muscipula*		*Droseraceae*
Dionaea	spp.		*Droseraceae*
Dioon	*edule*		*Zamiaceae*
Dioon	*mejiae*		*Zamiaceae*
Dioon	*spinulosum*		*Zamiaceae*
Dioon	*tomasellii*		*Zamiaceae*
Dioscorea	*batatas*		*Dioscoreaceae*
Dioscorea	*bulbifera*		*Dioscoreaceae*
Dioscorea	spp.		*Dioscoreaceae*
Dioscorea	*villosa*		*Dioscoreaceae*
Diospyros	*aciculatus*		*Ebenaceae*
Diospyros	*digyna*		*Ebenaceae*
Diospyros	*ebenaster*		*Ebenaceae*
Diospyros	*kaki*		*Ebenaceae*
Diospyros	spp.		*Ebenaceae*
Dipelta	spp.		*Caprifoliaceae*
Dipelta	*yunnanensis*		*Caprifoliaceae*
Dipladenia	*sandersii*		*Apocynaceae*

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Genus	Species	Import exceptions	Family
Diplarrena	*latifolia*		*Iridaceae*
Diplarrena	*moroea*		*Iridaceae*
Diplarrhena	*moraea*		*Iridaceae*
Diplaziopsis	spp.		*Aspleniaceae*
Diplazium	*australe*		*Dryopteridaceae*
Diplazium	*caudatum*		*Dryopteridaceae*
Diplazium	*dilatatum*		*Dryopteridaceae*
Diplocaulobium	*coplandii*		*Orchidaceae*
Diplocaulobium	*cyclobulbon*		*Orchidaceae*
Diploglottis	*cambellii*		*Sapindaceae*
Diploglottis	*cunninghamii*		*Sapindaceae*
Diplolaena	*angustifolia*		*Rutaceae*
Diplolaena	*dampieri*		*Rutaceae*
Diplolaena	*grandiflora*		*Rutaceae*
Diplolaena	*microcephala*		*Rutaceae*
Diplopeltis	*huegelii*		*Sapindaceae*
Diplora	spp.		*Aspleniaceae*
Diplosoma	spp.		*Aizoaceae*
Diplotaxis	*muralis*		*Brassicaceae*
Dipogon	*lignosus*		*Leguminosae*
Dipsacus	*sativus*		*Dipsacaceae*
Dipterocarpus	spp.		*Dipterocarpaceae*
Dipteryx	*odorata*		*Leguminosae*
Disa	spp.		*Orchidaceae*
Disanthus	*cercidifolius*		*Hamamelidaceae*
Dischidia	*acutifolia*		*Asclepiadaceae*
Dischidia	*bengalensis*		*Asclepiadaceae*
Dischidia	*cominsii*		*Asclepiadaceae*
Dischidia	*formosana*		*Asclepiadaceae*
Dischidia	*fruticulosa*		*Asclepiadaceae*
Dischidia	*gaudichaudii*		*Asclepiadaceae*
Dischidia	*hirsuta*		*Asclepiadaceae*
Dischidia	*imbricata*		*Asclepiadaceae*
Dischidia	*littoralis*		*Asclepiadaceae*
Dischidia	*lividia*		*Asclepiadaceae*
Dischidia	*major*		*Asclepiadaceae*
Dischidia	*melanesica*		*Asclepiadaceae*
Dischidia	*membranifolia*		*Asclepiadaceae*
Dischidia	*nummularia*		*Asclepiadaceae*
Dischidia	*ovata*		*Asclepiadaceae*
Dischidia	*platyphylla*		*Asclepiadaceae*
Dischidia	*punctata aff.*		*Asclepiadaceae*
Dischidia	*purpurea*		*Asclepiadaceae*
Dischidia	*ruscifolia*		*Asclepiadaceae*
Dischidia	*trichostemma*		*Asclepiadaceae*
Dischisma	*arenaria*		*Scrophulariaceae*
Dischisma	*caitata*		*Scrophulariaceae*

Genus	Species	Import exceptions	Family
Diselma	*archeri*		*Cupressaceae*
Disocactus	spp.		*Cactaceae*
Disphyma	*clavallatum*		*Aizoaceae*
Disphyma	*crassifolium*		*Aizoaceae*
Disporum	*hookeri*		*Liliaceae*
Disporum	*sessile*		*Liliaceae*
Disporum	*smithii*		*Liliaceae*
Dissotis	spp.		*Melastomataceae*
Disterigma	*empetrifolium*		*Ericaceae*
Distictis	*buccinatoria*		*Bignoniaceae*
Distictis	*riversii*		*Bignoniaceae*
Distylium	*racemosum*		*Hamamelidaceae*
Dittrichia	*graveolens*		*Asteraceae*
Dittrichia	*viscosa*		*Asteraceae*
Docynia	spp.		*Rosaceae*
Dodecatheon	*meadia*		*Primulaceae*
Dodecatheon	*pulchellum*		*Primulaceae*
Dodonaea	*adenophora*		*Sapindaceae*
Dodonaea	*boroniifolia*		*Sapindaceae*
Dodonaea	*concinna*		*Sapindaceae*
Dodonaea	*cuneata*		*Sapindaceae*
Dodonaea	*ericifolia*		*Sapindaceae*
Dodonaea	*multijuga*		*Sapindaceae*
Dodonaea	*ovata*		*Sapindaceae*
Dodonaea	*procumbens*		*Sapindaceae*
Dodonaea	*sinuolata*		*Sapindaceae*
Dodonaea	*triquetra*		*Sapindaceae*
Dodonaea	*viscosa*		*Sapindaceae*
Dolichandrone	spp.		*Bignoniaceae*
Dolichothele	*albescens*		*Cactaceae*
Dombeya	*burgessiae*		*Sterculiaceae*
Dombeya	*tiliacea*		*Sterculiaceae*
Donax	*canniformis*		*Marantaceae*
Doodia	*aspera*		*Blechnaceae*
Doodia	*caudata*		*Blechnaceae*
Doodia	*maxima*		*Blechnaceae*
Doodia	*media*		*Blechnaceae*
Doodia	spp.		*Blechnaceae*
Doodia	*squarrosa*		*Blechnaceae*
Doritis	*pulcherrima*		*Orchidaceae*
Doronicum	spp.		*Asteraceae*
Dorotheanthus	*bellidiformis*		*Aizoaceae*
Dorotheanthus	spp.		*Aizoaceae*
Dorstenia	spp.		*Moraceae*
Dorstenia	*turnaefolia*		*Moraceae*
Doryanthes	*excelsa*		*Agavaceae*
Doryanthes	*palmeri*		*Agavaceae*

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Genus	Species	Import exceptions	Family
Dorycnium	*hirsutum*		*Leguminosae*
Dorycnium	*pentaphyllum*		*Leguminosae*
Dorycnium	*rectum*		*Leguminosae*
Doryopteris	spp.		*Adiantaceae*
Dovyalis	*caffra*		*Flacourtiaceae*
Dovyalis	*capra*		*Flacourtiaceae*
Draba	*aizoon*		*Brassicaceae*
Draba	*aurea*		*Brassicaceae*
Draba	*cappadocica*		*Brassicaceae*
Draba	*cinerea*		*Brassicaceae*
Draba	*cretica*		*Brassicaceae*
Draba	*oligosperma*		*Brassicaceae*
Draba	*sauteri*		*Brassicaceae*
Draba	*sphaerioides*		*Brassicaceae*
Dracaena	*augustifolia*		*Agavaceae*
Dracaena	*colourama*		*Agavaceae*
Dracaena	*compacta*		*Agavaceae*
Dracaena	*deremensis*		*Agavaceae*
Dracaena	*draco*		*Agavaceae*
Dracaena	*fragrans*		*Agavaceae*
Dracaena	*godseffiana*		*Agavaceae*
Dracaena	*goldieana*		*Agavaceae*
Dracaena	*honiara*		*Agavaceae*
Dracaena	*marginata*		*Agavaceae*
Dracaena	*massengeana*		*Agavaceae*
Dracaena	*sandriana*		*Agavaceae*
Dracaena	spp.		*Agavaceae*
Dracaena	*surculosa*		*Agavaceae*
Dracaena	*tricolor*		*Agavaceae*
Dracocephalum	*grandiflorum*		*Lamiaceae*
Dracocephalum	*moldavicum*		*Lamiaceae*
Dracocephalum	spp.		*Lamiaceae*
Dracontium	*foetidum*		*Araceae*
Dracontium	spp.		*Araceae*
Dracophilus	*montis - draconis*		*Azioaceae*
Dracophyllum	*longifolium*		*Epacridaceae*
Dracula	spp.		*Orchidaceae*
Dracunculus	spp.		*Araceae*
Dracunculus	*vulgaris*		*Araceae*
Drapetes	spp.		*Thymelaeaceae*
Drimiopsis	*maculata*		*Liliaceae*
Drimys	spp.		*Winteraceae*
Drosanthemum	*candens*		*Aizoaceae*
Drosanthemum	*floribundum*		*Aizoaceae*
Drosanthemum	*speciosum*		*Aizoaceae*
Drosera	*admirabilis*		*Droseraceae*
Drosera	*aliciae*		*Droseraceae*

Genus	Species	Import exceptions	Family
Drosera	*burkeana*		*Droseraceae*
Drosera	*calidonica*		*Droseraceae*
Drosera	*capensis*		*Droseraceae*
Drosera	*cistiflora*		*Droseraceae*
Drosera	*collinsiae*		*Droseraceae*
Drosera	*madagascarensis*		*Droseraceae*
Drosera	*neo-calidonica*		*Droseraceae*
Drosera	*ramentacea*		*Droseraceae*
Drosera	*regia*		*Droseraceae*
Drosera	*slakii*		*Droseraceae*
Drosera	*venusta*		*Droseraceae*
Drosophyllum	*lusitanicum*		*Droseraceae*
Dryandra	*arctotidis*		*Proteaceae*
Dryandra	*baxteri*		*Proteaceae*
Dryandra	*bipinnatifida*		*Proteaceae*
Dryandra	*calophylla*		*Proteaceae*
Dryandra	*durmmondii*		*Proteaceae*
Dryandra	*ferruginea*		*Proteaceae*
Dryandra	*formosa*		*Proteaceae*
Dryandra	*nana*		*Proteaceae*
Dryandra	*nivea*		*Proteaceae*
Dryandra	*nobilis*		*Proteaceae*
Dryandra	*obtusa*		*Proteaceae*
Dryandra	*polycephala*		*Proteaceae*
Dryandra	*praemorsa*		*Proteaceae*
Dryandra	*proteoides*		*Proteaceae*
Dryandra	*pteridifolia*		*Proteaceae*
Dryandra	*quercifolia*		*Proteaceae*
Dryandra	*shuttleworthiana*		*Proteaceae*
Dryandra	*speciosa*		*Proteaceae*
Dryandra	*subpinnatifida*		*Proteaceae*
Dryandra	*tridentata*		*Proteaceae*
Dryas	*octopetala*		*Rosaceae*
Drymonia	spp.		*Gesneriaceae*
Drymophila	*moorei*		*Liliaceae*
Drymophloeus	*beguinii*	Restricted entry	*Arecaceae*
Drymophloeus	*olivaeformis*	Restricted entry	*Arecaceae*
Drymophloeus	spp.	Restricted entry	*Arecaceae*
Drymotaenium	spp.		*Polypodiaceae*
Drynaria	*quercifolia*		*Polyodiaceae*
Drynaria	spp.		*Polyodiaceae*
Dryobalanops	*aromatica*		*Dipterocarpaceae*
Dryopolystichum	spp.		*Aspleniaceae*
Dryopsis	spp.		*Pteridophyta*
Dryopteris	*affinis*		*Dryopteridaceae*
Dryopteris	*atrata*		*Dryopteridaceae*
Dryopteris	*crassirhizoma*		*Dryopteridaceae*

Genus	Species	Import exceptions	Family
Dryopteris	*erythrosora*		*Dryopteridaceae*
Dryopteris	*filix-mas*		*Dryopteridaceae*
Dryopteris	*formosana*		*Dryopteridaceae*
Dryopteris	*lepipoda*		*Dryopteridaceae*
Dryopteris	*marginalis*		*Dryopteridaceae*
Dryopteris	*pycnopteroides*		*Dryopteridaceae*
Dryopteris	*sargophylla*		*Dryopteridaceae*
Dryopteris	spp.		*Dryopteridaceae*
Dryopteris	*sublacera*		*Dryopteridaceae*
Duabanga	*grandiflora*		*Sonneratiaceae*
Duckeodendron	*cestroides*		*Duckeodendraceae*
Dudleya	spp.		*Crassulaceae*
Duranta	*erecta*		*Verbenaceae*
Duranta	*repens*		*Verbenaceae*
Duranta	*stenostachya*		*Verbenaceae*
Duranta	*variegata*		*Verbenaceae*
Durio	*dulis*		*Bombacaceae*
Durio	*graveolens*		*Bombacaceae*
Durio	*hutejensis*		*Bombacaceae*
Durio	*oxleyanus*		*Bombacaceae*
Durio	spp		*Bombacaceae*
Durio	*zibethinus*		*Bombacaceae*
Duvalia	spp.		*Asclepiadaceae*
Duvernoia	*adhatodoides*		*Acanthaceae*
Dyckia	spp.		*Bromeliaceae*
Dyera	*costulata*		*Apocynaceae*
Dymondia	*margaretae*		*Asteraceae*
Dypsis	*ambositrae*	Restricted entry	*Arecaceae*
Dypsis	*baronii*	Restricted entry	*Arecaceae*
Dypsis	*decipiens*	Restricted entry	*Arecaceae*
Dypsis	*gracilis*	Restricted entry	*Arecaceae*
Dypsis	*hillebrandtii*	Restricted entry	*Arecaceae*
Dypsis	*luteucens*	Restricted entry	*Arecaceae*
Dypsis	*mananjarensis*	Restricted entry	*Arecaceae*
Dypsis	*mooreii*	Restricted entry	*Arecaceae*
Dypsis	*onilahensis*	Restricted entry	*Arecaceae*
Dypsis	*rivularis*	Restricted entry	*Arecaceae*
Dypsis	*sainteluceii*	Restricted entry	*Arecaceae*
Dypsis	*schottiana*	Restricted entry	*Arecaceae*
Dypsis	spp.	Restricted entry	*Arecaceae*
Dysoxylon	*muelleri*		*Meliaceae*
Dysoxylum	*fraserianum*		*Meliaceae*
Dysoxylum	*gaudichaudianum*		*Meliaceae*

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Genus	Species	Import exceptions	Family

Genus	Species	Import exceptions	Family
Ecballium	*elaterium*		*Cucurbitaceae*
Eccremocarpus	*scaber*		*Bignoniaceae*
Echeveria	*derenbergii*		*Crassulaceae*
Echeveria	*desmoniana*		*Crassulaceae*
Echeveria	*elegans*		*Crassulaceae*
Echeveria	*minima*		*Crassulaceae*
Echeveria	*nodulosa*		*Crassulaceae*
Echeveria	*pulvinata*		*Crassulaceae*
Echeveria	*secunda*		*Crassulaceae*
Echeveria	spp.		*Crassulaceae*
Echidnopsis	spp.		*Asclepiadaceae*
Echinacea	*angustifolia*		*Asteraceae*
Echinacea	*pallida*		*Asteraceae*
Echinacea	*purpurea*		*Asteraceae*
Echinocactus	*grusonii*		*Cactaceae*
Echinocactus	*platyacanthus*		*Cactaceae*
Echinocactus	spp.		*Cactaceae*
Echinocereus	*laui*		*Cactaceae*
Echinocereus	*melanocentrus*		*Cactaceae*
Echinocereus	*pectinatus*		*Cactaceae*
Echinocereus	*reichenbachii*		*Cactaceae*
Echinocereus	spp.		*Cactaceae*
Echinocereus	*subinermis*		*Cactaceae*
Echinochloa	*colona*		*Poaceae*
Echinochloa	*crus-galli*		*Poaceae*
Echinochloa	*crus-pavonis*		*Poaceae*
Echinochloa	*esculenta*		*Poaceae*
Echinochloa	*frumentacea*		*Poaceae*
Echinochloa	*microstachya*		*Poaceae*
Echinochloa	*oryzoides*		*Poaceae*
Echinochloa	*pyramidalis*		*Poaceae*
Echinochloa	*telmatophila*		*Poaceae*
Echinochloa	*utilis*		*Poaceae*
Echinochloa	*walteri*		*Poaceae*
Echinocystis	spp.	Exceptions: *Echinocystis lobata*	*Rutaceae*
Echinodorus	*x uruguayensis*		*Alismataceae*
Echinodorus	*bolivianus*		*Alismataceae*
Echinodorus	*cordifolius x uruguayensis*		*Alismataceae*
Echinodorus	*grandiflorus*		*Alismataceae*
Echinodorus	*grisebachii*		*Alismataceae*
Echinodorus	*horizontalis*		*Alismataceae*
Echinodorus	*horizontalis x uruguayensis*		*Alismataceae*
Echinodorus	*martii*		*Alismataceae*
Echinodorus	*rubra*		*Alismataceae*

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Genus	Species	Import exceptions	Family
Echinodorus	*subalatus*		*Alismataceae*
Echinodorus	*uruguayensis*		*Alismataceae*
Echinofossulocactus	spp.		*Cactaceae*
Echinomastus	*erectocentrus*		*Cactaceae*
Echinomastus	*unginiopsis*		*Cactaceae*
Echinops	spp.		*Asteraceae*
Echinopsis	*chamaecereus*		*Cactaceae*
Echinopsis	*schieliana*		*Cactaceae*
Echinopsis	spp.		*Cactaceae*
Echinopsis	*tiegeliana*		*Cactaceae*
Echium	*candicans*		*Boraginaceae*
Echium	*fastuosum*		*Boraginaceae*
Echium	*simplex*		*Boraginaceae*
Echium	*virescens*		*Boraginaceae*
Echium	*wildpretii*		*Boraginaceae*
Eclipta	*alba*		*Asteraceae*
Edgeworthia	*chrysantha*		*Thymelaeaceae*
Edgeworthia	*gardneri*		*Thymelaeaceae*
Edgeworthia	*papyrifera*		*Thymelaeaceae*
Edraianthus	*graminifolius*		*Campanulaceae*
Edraianthus	*serbicus*		*Campanulaceae*
Ehretia	*acuminata*		*Boraginaceae*
Ehretia	spp.		*Boraginaceae*
Ehrharta	*brevifolia*		*Poaceae*
Ehrharta	*calycina*		*Poaceae*
Ehrharta	*erecta*		*Poaceae*
Ehrharta	*longiflora*		*Poaceae*
Ehrharta	*villosa*		*Poaceae*
Elaeagnus	*angustifolia*		*Elaeagnaceae*
Elaeagnus	*macrophylla*		*Elaeagnaceae*
Elaeagnus	*multiflora*		*Elaeagnaceae*
Elaeagnus	*pungens*		*Elaeagnaceae*
Elaeagnus	*umbellata*		*Elaeagnaceae*
Elaeagnus	*x ebbingei*		*Elaeagnaceae*
Elaeis	*guineensis*	Restricted entry	*Arecaceae*
Elaeis	spp.	Restricted entry	*Arecaceae*
Elaeocarpus	*angustifolius*		*Elaeocarpaceae*
Elaeocarpus	*grandis*		*Elaeocarpaceae*
Elaeocarpus	*reticulatus*		*Elaeocarpaceae*
Elaeocarpus	spp.		*Elaeocarpaceae*
Elaeodendron	*curtipendulum*		*Celastraceae*
Elaphoglossum	spp.		*Lomariopsidaceae*
Elateriospermum	*tapos*		*Euphorbiaceae*
Elegia	*capensis*		*Restionaceae*
Eleiodoxa	spp.	Restricted entry	*Arecaceae*
Eleocharis	*acuta*		*Cyperaceae*
Eleocharis	*dulcis*		*Cyperaceae*

Genus	Species	Import exceptions	Family
Elettaria	*cardamomum*		*Zingiberaceae*
Eleusine	*coracana*		*Poaceae*
Eleusine	*indica*		*Poaceae*
Eleusine	*polystachya*		*Poaceae*
Eleutherococcus	*senticosus*		*Araliaceae*
Elsholtzia	*ciliata*		*Lamiaceae*
Elsholtzia	*ciliata*		*Lamiaceae*
Elsholtzia	*stauntonii*		*Lamiaceae*
Elymus	*arenarius*		*Poaceae*
Elymus	*caput-medusae*		*Poaceae*
Elymus	*glaucus*		*Poaceae*
Embothrium	*coccineum*		*Proteaceae*
Embothrium	*grandiflorum*		*Proteaceae*
Embreea	spp.		*Orchidaceae*
Emilia	*sonchifolia*		*Asteraceae*
Empodisma	*minus*		*Restionaceae*
Encephalocarpus	*strobiliformis*		*Cactaceae*
Encyclia	spp.		*Orchidaceae*
Encyhlaena	*tomentosa*		*Chenopodiaceae*
Endymion	spp.		*Liliaceae*
Enkianthus	*campanulatus*		*Ericaceae*
Enkianthus	*cernuus*		*Ericaceae*
Enkianthus	*chinensis*		*Ericaceae*
Enkianthus	*deflexus*		*Ericaceae*
Enkianthus	*serrulatus*		*Ericaceae*
Entada	*phaseoloides*		*Leguminosae*
Entandrophragma	*candollei*		*Meliaceae*
Entandrophragma	*cylindricum*		*Meliaceae*
Entandrophragma	*cylindricum*		*Meliaceae*
Entandrophragma	*utile*		*Meliaceae*
Enterolobium	*contortisiliquum*		*Leguminosae*
Enterolobium	*cyclocarpum*		*Leguminosae*
Enteropogon	*acicularis*		*Poaceae*
Eomecon	*chionanthum*		*Papaveraceae*
Epacris	*breviflora*		*Epacridaceae*
Epacris	*gunnii*		*Epacridaceae*
Epacris	*impressa*		*Epacridaceae*
Epacris	*longifolia*		*Epacridaceae*
Epacris	*microphylla*		*Epacridaceae*
Epacris	*mucronulata*		*Epacridaceae*
Epacris	*myrtifolia*		*Epacridaceae*
Epacris	*obtusifolia*		*Epacridaceae*
Epacris	*paludosa*		*Epacridaceae*
Epacris	*pulchella*		*Epacridaceae*
Epacris	*reclinata*		*Epacridaceae*
Epacris	*serpyllifolia*		*Epacridaceae*
Ephedra	*nevadensis*		*Ephedraceae*

Genus	Species	Import exceptions	Family
Ephedra	*viridis*		*Ephedraceae*
Epidendrum	*ibaguense*		*Orchidaceae*
Epidendrum	spp.		*Orchidaceae*
Epigeneium	spp.		*Orchidaceae*
Epilobium	*angustifolium*		*Onagraceae*
Epilobium	*canum*		*Onagraceae*
Epilobium	*ciliatum*		*Onagraceae*
Epilobium	*hirtigerum*		*Onagraceae*
Epilobium	*latifolium*		*Onagraceae*
Epilobium	*parviflorum*		*Onagraceae*
Epilobium	*tasmanicum*		*Onagraceae*
Epilobium	*tetragonum*		*Onagraceae*

Epimedium	*grandiflorum*	*Berberidaceae*
Epimedium	*grandiflorum x pinnatum ssp. colchicum*	*Berberidaceae*
Epimedium	*perralderianum*	*Berberidaceae*
Epimedium	*perralderianum x pinnatum*	*Berberidaceae*
Epimedium	*pinnatum*	*Berberidaceae*
Epimedium	*x perraldianum*	*Berberidaceae*
Epiphyllum	spp.	*Cactaceae*
Episcia	spp.	*Gesneriaceae*
Epithelantha	*micromeris*	*Cactaceae*
Epithelantha	spp.	*Cactaceae*
Eragrostis	*cilianensis*	*Poaceae*
Eragrostis	*curvula*	*Poaceae*
Eragrostis	*elongata*	*Poaceae*
Eragrostis	*minor*	*Poaceae*
Eragrostis	*parviflora*	*Poaceae*
Eragrostis	*tef*	*Poaceae*
Eranthis	spp.	*Ranunculaceae*
Eremaea	*beaufortioides*	*Myrtaceae*
Eremaea	*fimbriata*	*Myrtaceae*
Eremaea	*hadra*	*Myrtaceae*
Eremaea	*violacea*	*Myrtaceae*
Eremophila	*abietina*	*Myoporaceae*
Eremophila	*abietina*	*Myoporaceae*
Eremophila	*barbata*	*Myoporaceae*
Eremophila	*battii*	*Myoporaceae*
Eremophila	*behriana*	*Myoporaceae*
Eremophila	*bicolor*	*Myoporaceae*
Eremophila	*bignoniflora x polyclada*	*Myoporaceae*
Eremophila	*bowmanii*	*Myoporaceae*
Eremophila	*caerulea*	*Myoporaceae*
Eremophila	*calorhabdos*	*Myoporaceae*
Eremophila	*christophori*	*Myoporaceae*
Eremophila	*compacta*	*Myoporaceae*
Eremophila	*crassifolia*	*Myoporaceae*
Eremophila	*dalayana*	*Myoporaceae*
Eremophila	*decipiens*	*Myoporaceae*
Eremophila	*decussata* (unpub name)	*Myoporaceae*
Eremophila	*densifolia*	*Myoporaceae*
Eremophila	*denticulata*	*Myoporaceae*
Eremophila	*divaricata*	*Myoporaceae*
Eremophila	*drummondii*	*Myoporaceae*
Eremophila	*foliosissima*	*Myoporaceae*

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Eremophila	*freelingii*		*Myoporaceae*
Eremophila	*gibbifolia*		*Myoporaceae*
Eremophila	*giliseii*		*Myoporaceae*
Eremophila	*glabra*		*Myoporaceae*
Eremophila	*glabra x willssii*		*Myoporaceae*
Eremophila	*glandulifera*		*Myoporaceae*
Eremophila	*hygrophana*		*Myoporaceae*
Eremophila	*inflata*		*Myoporaceae*
Eremophila	*laanii*		*Myoporaceae*
Eremophila	*lachnocalyx*		*Myoporaceae*
Eremophila	*latrobei*		*Myoporaceae*
Eremophila	*linsmithii*		*Myoporaceae*
Eremophila	*lucida*		*Myoporaceae*
Eremophila	*macdonnellii*		*Myoporaceae*
Eremophila	*macgillivrayii*		*Myoporaceae*
Eremophila	*maculata*		*Myoporaceae*
Eremophila	*malacoides*		*Myoporaceae*
Eremophila	*microtheca*		*Myoporaceae*
Eremophila	*nivea*		*Myoporaceae*
Eremophila	*oppositifolia*		*Myoporaceae*
Eremophila	*ovata*		*Myoporaceae*
Eremophila	*platycalyx*		*Myoporaceae*
Eremophila	*polyclada*		*Myoporaceae*
Eremophila	*praecox*		*Myoporaceae*
Eremophila	*purpurascens*		*Myoporaceae*
Eremophila	*pustulata*		*Myoporaceae*
Eremophila	*racemosa*		*Myoporaceae*
Eremophila	*recurva*		*Myoporaceae*
Eremophila	*rugosa*		*Myoporaceae*
Eremophila	*santalina*		*Myoporaceae*
Eremophila	*splendens*		*Myoporaceae*
Eremophila	spp.		*Myoporaceae*
Eremophila	*strongylophylla*		*Myoporaceae*
Eremophila	*subfloccosa*		*Myoporaceae*
Eremophila	*subfloccosa*		*Myoporaceae*
Eremophila	*subteretifolia*		*Myoporaceae*
Eremophila	*ternifolia*		*Myoporaceae*
Eremophila	*tetraptera*		*Myoporaceae*
Eremophila	*veneta*		*Myoporaceae*
Eremophila	*veronica*		*Myoporaceae*
Eremophila	*youngii*		*Myoporaceae*
Eremospatha	spp.	Restricted entry	*Arecaceae*
Eremurus	spp.		*Liliaceae*
Eria	*queenslandica*		*Orchidaceae*
Eria	spp.		*Orchidaceae*
Eriachne	*obtusa*		*Poaceae*
Erica	*arborea*		*Ericaceae*
Erica	*baccans*		*Ericaceae*
Erica	*canaliculata*		*Ericaceae*

Erica	*carnea*		*Ericaceae*
Erica	*cerinthoides*		*Ericaceae*
Erica	*cineria*		*Ericaceae*
Erica	*erigena*		*Ericaceae*
Erica	*melanthera*		*Ericaceae*
Erica	*regia*		*Ericaceae*
Erica	spp.	Exception: *E. lusitanica*	*Ericaceae*
Erica	*tetralix*		*Ericaceae*
Erica	*vagans*		*Ericaceae*
Erica	*x darleysis*		*Ericaceae*
Erica	*x stuartii*		*Ericaceae*
Erica	*x watsonii*		*Ericaceae*
Erigeron	*alpinus*		*Asteraceae*
Erigeron	*aurantiacus*		*Asteraceae*
Erigeron	*glaucus*		*Asteraceae*
Erigeron	*karvinskianus*		*Asteraceae*
Erigeron	*mucronatus*		*Asteraceae*
Erigeron	*speciosus and hybrids*		*Asteraceae*
Erinacea	*anthyllus*		*Leguminosae*
Erinus	spp.		*Scrophulariaceae*
Eriobotrya	*japonica*		*Rosaceae*
Eriobotrya	spp.		*Rosaceae*
Eriocactus	spp.		*Cactaceae*
Eriocephalus	*africanus*		*Asteraceae*
Eriochloa	*procera*		*Poaceae*
Eriodictyon	*californicum*		*Hydrophyllaceae*
Eriogonum	*giganteum*		*Polygonaceae*
Eriogonum	*latifolium*		*Polygonaceae*
Eriopsis	spp.		*Orchidaceae*
Eriosorus	spp.		*Adiantaceae*
Eriospermum	spp.		*Liliaceae*
Eriostemon	*acutis*		*Rutaceae*
Eriostemon	*australasius*		*Rutaceae*
Eriostemon	*buxifolius*		*Rutaceae*
Eriostemon	*decumbent*		*Rutaceae*
Eriostemon	*difformis*		*Rutaceae*
Eriostemon	*myoporoides*		*Rutaceae*
Eriostemon	*nodiflorus*		*Rutaceae*
Eriostemon	*scaber*		*Rutaceae*
Eriostemon	*spicatus*		*Rutaceae*
Eriostemon	*verruscosus*		*Rutaceae*
Eriosyce	*ceratistes*		*Cactaceae*
Erodium	*aureum*		*Geraniaceae*
Erodium	*botrys*		*Geraniaceae*
Erodium	*chrysanthum*		*Geraniaceae*
Erodium	*cicutarium*		*Geraniaceae*

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Erodium	*corsicum x reichardii*	*Geraniaceae*
Erodium	*gruinum*	*Geraniaceae*
Erodium	*moschatum*	*Geraniaceae*
Erodium	*reichardii*	*Geraniaceae*
Erophila	*verna*	*Brassicaceae*
Eruca	*sativa*	*Brassicaceae*
Eruca	spp.	*Brassicaceae*
Eruca	*vesicaria*	*Brassicaceae*
Ervatamia	*angustisepala*	*Apocynaceae*
Ervatamia	*coronaria*	*Apocynaceae*
Eryngium	*alpinum*	*Apiaceae*
Eryngium	*amethystinum*	*Apiaceae*
Eryngium	*bourgatii*	*Apiaceae*
Eryngium	*foetidum*	*Apiaceae*
Eryngium	*giganteum*	*Apiaceae*
Eryngium	*humile*	*Apiaceae*
Eryngium	*maritimum*	*Apiaceae*
Eryngium	*planum*	*Apiaceae*
Eryngium	*proteiflorum*	*Apiaceae*
Eryngium	*variifolium*	*Apiaceae*
Eryngium	*x tripartitum*	*Apiaceae*
Eryngium	*x zabelii*	*Apiaceae*
Erysimum	*cheiri*	*Brassicaceae*
Erysimum	*linifolium*	*Brassicaceae*
Erysimum	*x allionii*	*Brassicaceae*
Erythrina	*lysistemon*	*Leguminosae*
Erythrina	*orientalis*	*Leguminosae*
Erythrina	*x sykesii*	*Leguminosae*
Erythronium	spp.	*Liliaceae*
Erythrophleum	*chlorostachyes*	*Leguminosae*
Erythrorhipsalis	spp.	*Cactaceae*
Escallonia	*alpina*	*Escalloniaceae*
Escallonia	*bifida*	*Escalloniaceae*
Escallonia	*illinita*	*Escalloniaceae*
Escallonia	*iveyi*	*Escalloniaceae*
Escallonia	*laevis*	*Escalloniaceae*
Escallonia	*macrantha*	*Escalloniaceae*
Escallonia	*macranthera*	*Escalloniaceae*
Escallonia	*rubra*	*Escalloniaceae*
Escallonia	*rubrum*	*Escalloniaceae*
Escallonia	*sleive*	*Escalloniaceae*
Eschscholzia	*californica*	*Papaveraceae*
Eschscholzia	spp.	*Papaveraceae*
Escobaria	spp.	*Cactaceae*
Espostoa	spp.	*Cactaceae*
Etlingera	*alata grandiflora*	*Zingiberaceae*
Etlingera	*elatior*	*Zingiberaceae*
Eucalyptus	*alba*	*Myrtaceae*

Eucalyptus	*albens*	*Myrtaceae*
Eucalyptus	*alpina*	*Myrtaceae*
Eucalyptus	*amplifolia*	*Myrtaceae*
Eucalyptus	*angustissima*	*Myrtaceae*
Eucalyptus	*apodophylla*	*Myrtaceae*
Eucalyptus	*approximans*	*Myrtaceae*
Eucalyptus	*arachnaea*	*Myrtaceae*
Eucalyptus	*archeri*	*Myrtaceae*
Eucalyptus	*astringens*	*Myrtaceae*
Eucalyptus	*baxteri*	*Myrtaceae*
Eucalyptus	*bicostata*	*Myrtaceae*
Eucalyptus	*bigalerita*	*Myrtaceae*
Eucalyptus	*blakelyi*	*Myrtaceae*
Eucalyptus	*bleeseri*	*Myrtaceae*
Eucalyptus	*botryoides*	*Myrtaceae*
Eucalyptus	*bridgesiana*	*Myrtaceae*
Eucalyptus	*burdettiana*	*Myrtaceae*
Eucalyptus	*caesia*	*Myrtaceae*
Eucalyptus	*caldocalyx*	*Myrtaceae*
Eucalyptus	*camaldulensis*	*Myrtaceae*
Eucalyptus	*cambageana*	*Myrtaceae*
Eucalyptus	*cephalocarpa*	*Myrtaceae*
Eucalyptus	*cinerea*	*Myrtaceae*
Eucalyptus	*cladocalyx*	*Myrtaceae*
Eucalyptus	*clavigera*	*Myrtaceae*
Eucalyptus	*cloeziana*	*Myrtaceae*
Eucalyptus	*cneorifolia*	*Myrtaceae*
Eucalyptus	*coccifera*	*Myrtaceae*
Eucalyptus	*conferruminata*	*Myrtaceae*
Eucalyptus	*confertifolia*	*Myrtaceae*
Eucalyptus	*cordata*	*Myrtaceae*
Eucalyptus	*coronata*	*Myrtaceae*
Eucalyptus	*cosmophylla*	*Myrtaceae*
Eucalyptus	*crebra*	*Myrtaceae*
Eucalyptus	*crenuata x kruseana*	*Myrtaceae*
Eucalyptus	*crenulata*	*Myrtaceae*
Eucalyptus	*crucis*	*Myrtaceae*
Eucalyptus	*curtisii*	*Myrtaceae*
Eucalyptus	*cyanophylla*	*Myrtaceae*
Eucalyptus	*cypellocarpa*	*Myrtaceae*
Eucalyptus	*dealbata*	*Myrtaceae*
Eucalyptus	*delecatensis*	*Myrtaceae*
Eucalyptus	*delglupta*	*Myrtaceae*
Eucalyptus	*diversifolia*	*Myrtaceae*
Eucalyptus	*dives*	*Myrtaceae*
Eucalyptus	*drepanophylla*	*Myrtaceae*
Eucalyptus	*dunnii*	*Myrtaceae*
Eucalyptus	*elata*	*Myrtaceae*
Eucalyptus	*eremophila*	*Myrtaceae*

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Eucalyptus	*erythrocorys*	*Myrtaceae*
Eucalyptus	*eximia nan*	*Myrtaceae*
Eucalyptus	*foelsheana*	*Myrtaceae*
Eucalyptus	*forrestiana*	*Myrtaceae*
Eucalyptus	*gillenii*	*Myrtaceae*
Eucalyptus	*gillii*	*Myrtaceae*
Eucalyptus	*globulus*	*Myrtaceae*
Eucalyptus	*gomphocephala*	*Myrtaceae*
Eucalyptus	*goniocalyx*	*Myrtaceae*
Eucalyptus	*grandiflora*	*Myrtaceae*
Eucalyptus	*grandis*	*Myrtaceae*
Eucalyptus	*gregsoniana*	*Myrtaceae*
Eucalyptus	*gunnii*	*Myrtaceae*
Eucalyptus	*haemastoma*	*Myrtaceae*
Eucalyptus	*herbertiana*	*Myrtaceae*
Eucalyptus	*intermedia*	*Myrtaceae*
Eucalyptus	*jacobsiana*	*Myrtaceae*
Eucalyptus	*kitsoniana*	*Myrtaceae*
Eucalyptus	*kombolginensis*	*Myrtaceae*
Eucalyptus	*kruseana*	*Myrtaceae*
Eucalyptus	*lacrimans*	*Myrtaceae*
Eucalyptus	*lansdowneana*	*Myrtaceae*
Eucalyptus	*largiflorens*	*Myrtaceae*
Eucalyptus	*lehmannii*	*Myrtaceae*
Eucalyptus	*leptophylla*	*Myrtaceae*
Eucalyptus	*leptopoda*	*Myrtaceae*
Eucalyptus	*leucoxylon*	*Myrtaceae*
Eucalyptus	*linearis*	*Myrtaceae*
Eucalyptus	*macrandra*	*Myrtaceae*
Eucalyptus	*macrocarpa*	*Myrtaceae*
Eucalyptus	*macrorhyncha*	*Myrtaceae*
Eucalyptus	*mannifera*	*Myrtaceae*
Eucalyptus	*melanophloia*	*Myrtaceae*
Eucalyptus	*melanoxylon*	*Myrtaceae*
Eucalyptus	*melliodora*	*Myrtaceae*
Eucalyptus	*microcorys*	*Myrtaceae*
Eucalyptus	*miniata*	*Myrtaceae*
Eucalyptus	*mollucana*	*Myrtaceae*
Eucalyptus	*moorei*	*Myrtaceae*
Eucalyptus	*morrisii*	*Myrtaceae*
Eucalyptus	*muelleriana*	*Myrtaceae*
Eucalyptus	*multicaulis*	*Myrtaceae*
Eucalyptus	*nicholii*	*Myrtaceae*
Eucalyptus	*nitens*	*Myrtaceae*
Eucalyptus	*nitida*	*Myrtaceae*
Eucalyptus	*nortanii*	*Myrtaceae*
Eucalyptus	*nutans*	*Myrtaceae*
Eucalyptus	*obliqua*	*Myrtaceae*
Eucalyptus	*obtusiflora*	*Myrtaceae*

Eucalyptus	*odorata*	*Myrtaceae*
Eucalyptus	*oreades*	*Myrtaceae*
Eucalyptus	*ovata*	*Myrtaceae*
Eucalyptus	*paniculata*	*Myrtaceae*
Eucalyptus	*parvifolia*	*Myrtaceae*
Eucalyptus	*pauciflora*	*Myrtaceae*
Eucalyptus	*pellita*	*Myrtaceae*
Eucalyptus	*perriniana*	*Myrtaceae*
Eucalyptus	*phoenicia*	*Myrtaceae*
Eucalyptus	*pilularis*	*Myrtaceae*
Eucalyptus	*platyphylla*	*Myrtaceae*
Eucalyptus	*platypus*	*Myrtaceae*
Eucalyptus	*polyanthemos*	*Myrtaceae*
Eucalyptus	*polycarpa*	*Myrtaceae*
Eucalyptus	*populnea*	*Myrtaceae*
Eucalyptus	*porosa*	*Myrtaceae*
Eucalyptus	*porrecta*	*Myrtaceae*
Eucalyptus	*preissiana*	*Myrtaceae*
Eucalyptus	*propinqua*	*Myrtaceae*
Eucalyptus	*pruinosa*	*Myrtaceae*
Eucalyptus	*pryoriana*	*Myrtaceae*
Eucalyptus	*pulchella*	*Myrtaceae*
Eucalyptus	*pulverulenta*	*Myrtaceae*
Eucalyptus	*punctata*	*Myrtaceae*
Eucalyptus	*pyriformis*	*Myrtaceae*
Eucalyptus	*radiata*	*Myrtaceae*
Eucalyptus	*regnans*	*Myrtaceae*
Eucalyptus	*resinifera*	*Myrtaceae*
Eucalyptus	*rhodantha*	*Myrtaceae*
Eucalyptus	*risdonii*	*Myrtaceae*
Eucalyptus	*robusta*	*Myrtaceae*
Eucalyptus	*rossii*	*Myrtaceae*
Eucalyptus	*rubida*	*Myrtaceae*
Eucalyptus	*rudis*	*Myrtaceae*
Eucalyptus	*salicola*	*Myrtaceae*
Eucalyptus	*saligna*	*Myrtaceae*
Eucalyptus	*salubris*	*Myrtaceae*
Eucalyptus	*sargentii*	*Myrtaceae*
Eucalyptus	*scoparia*	*Myrtaceae*
Eucalyptus	*sepulcrasli*	*Myrtaceae*
Eucalyptus	*sideroxylon*	*Myrtaceae*
Eucalyptus	*signata*	*Myrtaceae*
Eucalyptus	*smithii*	*Myrtaceae*
Eucalyptus	*spathulata*	*Myrtaceae*
Eucalyptus	*stellulata*	*Myrtaceae*
Eucalyptus	*talyuberlup*	*Myrtaceae*
Eucalyptus	*tectifica*	*Myrtaceae*
Eucalyptus	*tereticornis*	*Myrtaceae*
Eucalyptus	*tessalaris*	*Myrtaceae*

Eucalyptus	*tetradonta*		*Myrtaceae*
Eucalyptus	*tintinnans*		*Myrtaceae*
Eucalyptus	*torelliana*		*Myrtaceae*
Eucalyptus	*torquata*		*Myrtaceae*
Eucalyptus	*torwood*		*Myrtaceae*
Eucalyptus	*tricarpa*		*Myrtaceae*
Eucalyptus	*urnigera*		*Myrtaceae*
Eucalyptus	*vernicosa*		*Myrtaceae*
Eucalyptus	*verrucata*		*Myrtaceae*
Eucalyptus	*viminalis*		*Myrtaceae*
Eucalyptus	*viridis*		*Myrtaceae*
Eucalyptus	*woollsiana*		*Myrtaceae*
Eucalyptus	*yarraensis*		*Myrtaceae*
Eucalyptus	*youmanii*		*Myrtaceae*
Eucalyptus	*brevifolia*		*Myrtaceae*
Eucharis	*grandiflora*		*Liliaceae*
Eucharis	spp.		*Amaryllidaceae*
Eucharis	*x grandiflora*		*Liliaceae*
Euchiton	*argentifolius*		*Asteraceae*
Euchiton	*gymnocephalus*		*Asteraceae*
Euchiton	*involucratus*		*Asteraceae*
Euchiton	*japonicus*		*Asteraceae*
Euchiton	*sphaericus*		*Asteraceae*
Euchiton	*umbricolus*		*Asteraceae*
Euchlaena	*mexicana*		*Poaceae*
Eucodonia	spp.		*Gesneriaceae*
Eucomis	spp.		*Liliaceae*
Eucommia	*ulmoides*		*Eucommiaceae*
Eucryphia	*cordifolia*		*Eucryphiaceae*
Eucryphia	*glutinosa*		*Eucryphiaceae*
Eucryphia	*lucida*		*Eucryphiaceae*
Eucryphia	*milliganii*		*Eucryphiaceae*
Eucryphia	*moorei*		*Myrtaceae*
Eucryphia	*x hillieri*		*Eucryphiaceae*
Eucryphia	*x intermedia*		*Eucryphiaceae*
Eucryphia	*x nymansensis*		*Eucryphiaceae*
Eugeissona	spp.	Restricted entry	*Arecaceae*
Eugenia	*aromatica*		*Myrtaceae*
Eugenia	*dombeyi*		*Myrtaceae*
Eugenia	*leuhmanii*		*Myrtaceae*
Eugenia	*paniculata*		*Myrtaceae*
Eugenia	*reinwardtiana*		*Myrtaceae*
Eugenia	*smithii*		*Myrtaceae*
Eugenia	*tierneyana*		*Myrtaceae*
Eugenia	*uniflora*		*Myrtaceae*
Eugenia	*variegata*		*Myrtaceae*
Eugenia	*wilsonii*		*Myrtaceae*
Eugenia	*zeyheri*		*Myrtaceae*
Eulalia	*fulva*		*Poaceae*

Eulophia	spp.		*Orchidaceae*
Eumorphia	*prostrata*		*Asteraceae*
Euonymus	*alatus*		*Celastraceae*
Euonymus	*altropurpurea*		*Celastraceae*
Euonymus	*eruopeus*		*Celastraceae*
Euonymus	*microphyllus*		*Celastraceae*
Euonymus	spp.		*Celastraceae*
Eupatorium	*sordidum*		*Asteraceae*
Euphorbia	*aggregata*		*Euphorbiaceae*
Euphorbia	*ammak*		*Euphorbiaceae*
Euphorbia	*amygdaloides*		*Euphorbiaceae*
Euphorbia	*amygdaloides x characias*		*Euphorbiaceae*
Euphorbia	*aureginosa*		*Euphorbiaceae*
Euphorbia	*balsimifera*		*Euphorbiaceae*
Euphorbia	*brittingeri*		*Euphorbiaceae*
Euphorbia	*bupleurifolia*		*Euphorbiaceae*
Euphorbia	*burmannii*		*Euphorbiaceae*
Euphorbia	*caput-medusae*		*Euphorbiaceae*
Euphorbia	*characias*	Exception: *E. characias* ssp. *wulfenii*	*Euphorbiaceae*
Euphorbia	*corallioides*		*Euphorbiaceae*
Euphorbia	*dulcis*		*Euphorbiaceae*
Euphorbia	*enopla*		*Euphorbiaceae*
Euphorbia	*epithymoides*		*Euphorbiaceae*
Euphorbia	*evansii*		*Euphorbiaceae*
Euphorbia	*flanaganii*		*Euphorbiaceae*
Euphorbia	*gorgonis*		*Euphorbiaceae*
Euphorbia	*greenwayi*		*Euphorbiaceae*
Euphorbia	*griffithii*		*Euphorbiaceae*
Euphorbia	*hamata*		*Euphorbiaceae*
Euphorbia	*heptagona*		*Euphorbiaceae*
Euphorbia	*hislopii*		*Euphorbiaceae*
Euphorbia	*horrida*		*Euphorbiaceae*
Euphorbia	*inermis*		*Euphorbiaceae*
Euphorbia	*lactea*		*Euphorbiaceae*
Euphorbia	*leucocephala*		*Euphorbiaceae*
Euphorbia	*lyndenbergensis*		*Euphorbiaceae*
Euphorbia	*mammillaris*		*Euphorbiaceae*
Euphorbia	*marginata*		*Euphorbiaceae*
Euphorbia	*meloformis*		*Euphorbiaceae*
Euphorbia	*milii*		*Euphorbiaceae*
Euphorbia	*myrsinites*		*Euphorbiaceae*
Euphorbia	*nicaeensis*		*Euphorbiaceae*
Euphorbia	*obesa*		*Euphorbiaceae*
Euphorbia	*pentagona*		*Euphorbiaceae*
Euphorbia	*poinsettia*		*Euphorbiaceae*
Euphorbia	*polychroma*		*Euphorbiaceae*

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Euphorbia	*polygona*		*Euphorbiaceae*
Euphorbia	*primufolia*		*Euphorbiaceae*
Euphorbia	*pseudocactus*		*Euphorbiaceae*
Euphorbia	*pulcherrima*		*Euphorbiaceae*
Euphorbia	*resinifera*		*Euphorbiaceae*
Euphorbia	*schillingii*		*Euphorbiaceae*
Euphorbia	*schoenlandii*		*Euphorbiaceae*
Euphorbia	*sikkimensis*		*Euphorbiaceae*
Euphorbia	*submammillaris*		*Euphorbiaceae*
Euphorbia	*susannae*		*Euphorbiaceae*
Euphorbia	*symmetrica*		*Euphorbiaceae*
Euphorbia	*tirucalli*		*Euphorbiaceae*
Euphorbia	*triangularis*		*Euphorbiaceae*
Euphorbia	*trigona*		*Euphorbiaceae*
Euphorbia	*tuberculata*		*Euphorbiaceae*
Euphorbia	*tuberculatoides*		*Euphorbiaceae*
Euphorbia	*valida*		*Euphorbiaceae*
Euphorbia	*virosa*		*Euphorbiaceae*
Euphorbia	*zoutspansbergensis*		*Euphorbiaceae*
Euphoria	*longana*		*Sapindaceae*
Euphrasia	*officinalis*		*Scrophulariaceae*
Eupomatia	*laurina*		*Eupomatiaceae*
Euroschinus	*falcata*		*Anacardiaceae*
Eurya	*macartneyi*		*Theaceae*
Euryops	*acraeus*		*Asteraceae*
Euryops	*chrysanthemoides*		*Asteraceae*
Euryops	*pectinatus*		*Asteraceae*
Euryops	*speciosissimus*		*Asteraceae*
Euryops	*speciosissimus*		*Asteraceae*
Euryops	*virginensis*		*Asteraceae*
Euscaphis	*japonica*		*Staphyleaceae*
Eustachys	*distichophylla*		*Poaceae*
Eustoma	spp.		*Gentianaceae*
Eutaxia	*cuneata*		*Leguminosae*
Eutaxia	*epacridoides*		*Leguminosae*
Eutaxia	*microphylla*		*Leguminosae*
Eutaxia	*obovata*		*Leguminosae*
Euterpe	*edulis*	Restricted entry	*Arecaceae*
Euterpe	*oleracea*	Restricted entry	*Arecaceae*
Euterpe	spp.	Restricted entry	*Arecaceae*
Evodiella	*muelleri*		*Rutaceae*
Evolvulus	*arbuscula*		*Convolvulaceae*
Evolvulus	*pilosus*		*Convolvulaceae*
Ewartia	*catipes*		*Asteraceae*
Ewartia	*rubigena*		*Asteraceae*
Exacum	spp.		*Gentianaceae*
Exbucklandia	*lanceolata*		*Hamamelidaceae*
Exocarya	*crotonifolia*		*Cyperaceae*
Exochorda	*racemosa*		*Rosaceae*

| *Exochorda* | spp. | | *Rosaceae* |

F

Genus	Species	Import exceptions	Family
Fabiana	*imbricata*		*Solanaceae*
Fadyenia	spp.		*Aspleniaceae*
Fagopyrum	*esculentum*		*Polygonaceae*
Fagopyrum	spp.		*Polygonaceae*
Fagraea	*fragrans*		*Gentianaceae*
Fagus	*daniellii*		*Fagaceae*
Fagus	*sylvatica*		*Fagaceae*
Fallopia	*convolvulus*		*Polygonaceae*
Faradaya	*splendida*		*Verbenaceae*
Fatsia	*japonica*		*Araliaceae*
Faucaria	*brittanea*		*Aizoaceae*
Faucaria	spp.		*Aizoaceae*
Faucaria	*tigrina*		*Aizoaceae*
Faucaria	*tuberculosa*		*Aizoaceae*
Feijoa	*magnifica*		*Myrtaceae*
Feijoa	*sellowiana*		*Myrtaceae*
Feijoa	spp.		*Myrtaceae*
Felicia	*amelloides*		*Asteraceae*
Felicia	*angustifolia*		*Asteraceae*
Felicia	*echinata*		*Asteraceae*
Felicia	*heterophylla*		*Asteraceae*
Fenestraria	*aurantiaca*		*Aizoaceae*
Fenestraria	spp.		*Aizoaceae*
Feretia	*aeruginescens*		*Rubiaceae*
Fernandoa	*madagascariensis*		*Bignoniaceae*
Ferocactus	*electrocanthus*		*Cactaceae*
Ferocactus	*glaucescens*		*Cactaceae*
Ferocactus	*hamatacanthus*		*Cactaceae*
Ferocactus	*herrerae*		*Cactaceae*
Ferocactus	*horridus*		*Cactaceae*
Ferocactus	*lamellousus*		*Cactaceae*
Ferocactus	*latispinus*		*Cactaceae*
Ferocactus	*macrodiscus*		*Cactaceae*
Ferocactus	*pentacanthus*		*Cactaceae*
Ferocactus	spp.		*Cactaceae*
Ferocactus	*wislezini*		*Cactaceae*
Ferraria	*crispa*		*Iridaceae*
Ferula	*communis*		*Apiaceae*
Ferula	*foetida*		*Apiaceae*
Ferula	*tingitana*		*Apiaceae*
Festuca	*arundenacea*		*Poaceae*
Festuca	*asperula*		*Poaceae*
Festuca	*glauca*		*Poaceae*
Festuca	*nigrescens*		*Poaceae*

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Genus	Species	Import exceptions	Family
Festuca	*ovina*		*Poaceae*
Festuca	*pratensis*		*Poaceae*
Festuca	*rubra*		*Poaceae*
Festuca	spp.		*Poaceae*
Ficus	*adenospermum*		*Moraceae*
Ficus	*albipila*		*Moraceae*
Ficus	*benghalensis*		*Moraceae*
Ficus	*benjamina*		*Moraceae*
Ficus	*binnendykii*		*Moraceae*
Ficus	*carica*		*Moraceae*
Ficus	*congesta*		*Moraceae*
Ficus	*copiosa*		*Moraceae*
Ficus	*coronata*		*Moraceae*
Ficus	*elastica*		*Moraceae*
Ficus	*hillii*		*Moraceae*
Ficus	*longifolia*		*Moraceae*
Ficus	*lyrata*		*Moraceae*
Ficus	*maclellandii*		*Moraceae*
Ficus	*macrophylla*		*Moraceae*
Ficus	*microcarpa*		*Moraceae*
Ficus	*natalensis*		*Moraceae*
Ficus	*neriifolia*		*Moraceae*
Ficus	*nodosa*		*Moraceae*
Ficus	*obliqua*		*Moraceae*
Ficus	*palmeri*		*Moraceae*
Ficus	*petiolaris*		*Moraceae*
Ficus	*platypoda*		*Moraceae*
Ficus	*pleurocarps*		*Moraceae*
Ficus	*pumila*		*Moraceae*
Ficus	*racemosa*		*Moraceae*
Ficus	*radicans*		*Moraceae*
Ficus	*religiosa*		*Moraceae*
Ficus	*retusa*		*Moraceae*
Ficus	*rotundifolia*		*Moraceae*
Ficus	*rubiginosa*		*Moraceae*
Ficus	*sagittata*		*Moraceae*
Ficus	*septica*		*Moraceae*
Ficus	*variegata*		*Moraceae*
Ficus	*virens*		*Moraceae*
Ficus	*x hybrid*		*Moraceae*
Filago	*gallica*		*Asteraceae*
Filipendula	spp.		*Rosaceae*
Filipendula	*ulmaria*		*Rosaceae*
Filipendula	*vulgaris*		*Rosaceae*
Fimbristylis	*baldwiniana*		*Cyperaceae*
Fimbristylis	*dichotoma*		*Cyperaceae*
Firmiana	*simplex*		*Sterculiaceae*

Genus	Species	Import exceptions	Family
Fittonia	*verschaffeltii*		*Acanthaceae*
Fitzroya	*cupressoides*		*Cupressaceae*
Flacourtia	*indica*		*Flacourtiaceae*
Flaveria	*australasica*		*Asteraceae*
Flindersia	*australis*		*Rutaceae*
Flindersia	*schottiana*		*Rutaceae*
Flindersia	*xanthoxyla*		*Rutaceae*
Fockea	*angustifolia*		*Asclepiadaceae*
Fockea	*edulis*		*Asclepiadaceae*
Fockea	*multiflora*		*Asclepiadaceae*
Foeniculum	*vulgare*		*Apiaceae*
Fokienia	*hodginsii*		*Cupressaceae*
Forsythia	*suspensa*		*Oleaceae*
Forsythia	*x intermedia*		*Oleaceae*
Fortunella	*japonica*		*Rutaceae*
Fortunella	*margarita x japonica*		*Rutaceae*
Fortunella	*mitis*		*Rutaceae*
Fothergilla	*gardenii*		*Hamamelidaceae*
Fothergilla	*major*		*Asteraceae*
Fragaria	*x ananassa*		*Rosaceae*
Fragaria	spp.		*Rosaceae*
Fragaria	*vesca*		*Rosaceae*
Frailea	spp.		*Cactaceae*
Francoa	*sonchifolia*		*Saxifragaceae*
Francoa	spp.		*Saxifragaceae*
Franklinia	*alatamaha*		*Theaceae*
Fraxinus	*americana*		*Oleaceae*
Fraxinus	*angustifolia*		*Oleaceae*
Fraxinus	*aurea*		*Oleaceae*
Fraxinus	*excelsior*		*Oleaceae*
Fraxinus	*griffithii*		*Oleaceae*
Fraxinus	*ornus*		*Oleaceae*
Fraxinus	*oxycarpa*		*Oleaceae*
Fraxinus	*pennsylvanica*		*Oleaceae*
Fraxinus	*raywoodii*		*Oleaceae*
Fraxinus	*rotundifolia*		*Oleaceae*
Fraxinus	*uhdei*		*Oleaceae*
Fraxinus	*velutina coriacea*		*Oleaceae*
Freesia	*laxa*		*Iridaceae*
Freesia	*leichtlinii*		*Iridaceae*
Freesia	*refracta*		*Iridaceae*
Freesia	*alba*		*Iridaceae*
Freesia	*alba x corymobosa*		*Iridaceae*
Freesia	*corymbosa*		*Iridaceae*
Freesia	*leichtlinii x alba*		*Iridaceae*
Freesia	*leichtlinii x corymbosa*		*Iridaceae*

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Genus	Species	Import exceptions	Family
Freesia	*x hybrida*		*Iridaceae*
Fremontodendron	*californicum*		*Sterculiaceae*
Freycinetia	*scandens*		*Pandanaceae*
Frithia	*pulcra*		*Aizoaceae*
Fritillaria	spp.		*Liliaceae*
Fuchsia	*magellanica*		*Onagraceae*
Fuchsia	*procumbens*		*Onagraceae*
Fuchsia	spp.		*Onagraceae*
Fumaria	*bastardii*		*Fumariaceae*
Fumaria	*capreolata*		*Fumariaceae*
Fumaria	*densiflora*		*Fumariaceae*
Fumaria	*muralis*		*Fumariaceae*
Fumaria	*officinalis*		*Fumariaceae*
Fumaria	*parviflora*		*Fumariaceae*
Furcraea	*foetida*		*Agavaceae*

G

Genus	Species	Import exceptions	Family
Gagea	spp.		*Liliaceae*
Gahnia	*trifida*		*Cyperaceae*
Gahnia	*sieberiana*		*Cyperaceae*
Gaillardia	spp.		*Asteraceae*
Galanthus	*nivalis*		*Liliaceae*
Galanthus	spp.		*Liliaceae*
Galax	*aphylla*		*Diapensiaceae*
Galeandra	spp.		*Orchidaceae*
Galega	*officinalis*		*Leguminosae*
Galega	*orientalis*		*Leguminosae*
Galenia	*pubescens*		*Aizoaceae*
Galeola	*lindleyana*		*Orchidaceae*
Galeottia	*fimbriata*		*Orchidaceae*
Galeottia	spp.		*Orchidaceae*
Galinsoga	*parviflora*		*Asteraceae*
Galium	*divaricatum*		*Rubiaceae*
Galium	*murale*		*Rubiaceae*
Galium	*odoratum*		*Rubiaceae*
Galium	*tenerum*		*Rubiaceae*
Galium	*verum*		*Rubiaceae*
Galphimia	*glauca*		*Malpighiaceae*
Galtonia	*candicans*		*Liliaceae*
Galtonia	*princeps*		*Liliaceae*
Galtonia	spp.		*Liliaceae*
Gamochaeta	*americana*		*Asteraceae*
Gamochaeta	*pensylvanica*		*Asteraceae*
Gamochaeta	*spicata*		*Asteraceae*
Gamolepis	*chrysanthemoides*		*Asteraceae*

Genus	Species	Import exceptions	Family
Ganophyllum	*falcatum*		*Sapindaceae*
Garcinia	*dulcis*		*Clusiaceae*
Garcinia	*livingstoni*		*Clusiaceae*
Garcinia	*mangostana*		*Clusiaceae*
Garcinia	*parviflora*		*Clusiaceae*
Garcinia	spp.		*Clusiaceae*
Gardenia	spp.		*Rubiaceae*
Gardneria	*florida*		*Loganiaceae*
Garneria	*spathulaefolia*		*Proteaceae*
Garrya	*elliptica*		*Garryaceae*
Gasteria	*armstrongii*		*Aloeaceae*
Gasteria	*leliputiana*		*Aloeaceae*
Gasteria	spp.		*Aloeaceae*
Gastridium	*pheloides*		*Poaceae*
Gastrococos	spp.	Restricted entry	*Arecaceae*
Gastrolobium	*grandiflorum*		*Leguminosae*
Gaulteria	spp.		*Ericaceae*
Gaultheria	*hispida*		*Ericaceae*
Gaultheria	*itoana*		*Ericaceae*
Gaultheria	*lanceolata*		*Ericaceae*
Gaultheria	*mucronata*		*Ericaceae*
Gaultheria	*myrsinites*		*Ericaceae*
Gaultheria	*poeppigii*		*Ericaceae*
Gaultheria	*procumbens*		*Ericaceae*
Gaultheria	*shallon*		*Ericaceae*
Gaultheria	*sinensis*		*Ericaceae*
Gaultheria	spp.		*Ericaceae*
Gaultheria	*tasmanica*		*Ericaceae*
Gaultheria	*tetramera*		*Ericaceae*
Gaultheria	*yunnanense*		*Ericaceae*
Gaura	*lindheimeri*		*Onagraceae*
Gaussia	*crispa*	Restricted entry	*Arecaceae*
Gazania	*chansonette*		*Asteraceae*
Gazania	*linearis*		*Asteraceae*
Gazania	*rigens*		*Asteraceae*
Gazania	*splendens*		*Asteraceae*
Gazania	spp.		*Asteraceae*
Gazania	*uniflora*		*Asteraceae*
Gazania	*x hybrids*		*Asteraceae*
Geijera	*parriflora*		*Rutaceae*
Geissorhiza	spp.		*Iridaceae*
Geissorhiza	*tulbaghensis*		*Iridaceae*
Geissosis	*benthamii*		*Cunoniaceae*
Gelasine	*azurea*		*Iridaceae*
Gelsemium	*rankinii*		*Loganiaceae*
Gelsemium	*sempervirens*		*Loganiaceae*
Genipa	spp.		*Rubiaceae*

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Genus	Species	Import exceptions	Family
Genista	*canariensis*		*Leguminosae*
Genista	*horrida*		*Leguminosae*
Genista	*linifolia*		*Leguminosae*
Genista	*lydia*		*Leguminosae*
Genista	*monosperma*		*Leguminosae*
Genista	*stenopetala*		*Leguminosae*
Genista	*tinctoria*		*Leguminosae*
Genista x Cytisus	*stenopetala x canariensis*		*Leguminosae*
Gentiana	*acaulis*		*Gentianaceae*
Gentiana	spp.		*Gentianaceae*
Gentianella	*hirculus*		*Gentianaceae*
Gentianopsis	spp.		*Gentianaceae*
Geonoma	*interupta*	Restricted entry	*Arecaceae*
Geonoma	spp.	Restricted entry	*Arecaceae*
Geranium	*asphodeloides*		*Geraniaceae*
Geranium	*biokova*		*Geraniaceae*
Geranium	*caffrum*		*Geraniaceae*
Geranium	*canariense*		*Geraniaceae*
Geranium	*dalmaticum*		*Geraniaceae*
Geranium	*dissectum*		*Geraniaceae*
Geranium	*endressii*		*Geraniaceae*
Geranium	*endressii x versicolor*		*Geraniaceae*
Geranium	*hispidissimum*		*Geraniaceae*
Geranium	*ibericum*		*Geraniaceae*
Geranium	*ibericum x platypetalum*		*Geraniaceae*
Geranium	*incanum*		*Geraniaceae*
Geranium	*lambertii*		*Geraniaceae*
Geranium	*maculatum*		*Geraniaceae*
Geranium	*maderense*		*Geraniaceae*
Geranium	*molle*		*Geraniaceae*
Geranium	*nervosum*		*Geraniaceae*
Geranium	*phaeum*		*Geraniaceae*
Geranium	*platypetalum*		*Geraniaceae*
Geranium	*pratense*		*Geraniaceae*
Geranium	*pratense x himalayense*		*Geraniaceae*
Geranium	*procurrans*		*Geraniaceae*
Geranium	*psilostemom x endressii*		*Geraniaceae*
Geranium	*psilostemom x procurrens*		*Geraniaceae*
Geranium	*psilostemon*		*Geraniaceae*
Geranium	*pulchrum*		*Geraniaceae*
Geranium	*renardii*		*Geraniaceae*

Genus	Species	Import exceptions	Family
Geranium	*robertianum*		*Geraniaceae*
Geranium	*robustum*		*Geraniaceae*
Geranium	*ruprechtii*		*Geraniaceae*
Geranium	*sanguineum*		*Geraniaceae*
Geranium	*sessiliflorum*		*Geraniaceae*
Geranium	*solanderi*		*Geraniaceae*
Geranium	*versicolor*		*Geraniaceae*
Geranium	*wallichianum*		*Geraniaceae*
Geranium	*x cantabrigiense*		*Geraniaceae*
Gerbera	spp.		*Asteraceae*
Gesneria	spp.		*Gesneriaceae*
Geum	*borisii*		*Rosaceae*
Geum	*pyrenaicum*		*Rosaceae*
Geum	spp.		*Rosaceae*
Geum	*talbotianum*		*Rosaceae*
Geum	*urbanum*		*Rosaceae*
Gevuina	*avellana*		*Proteaceae*
Gibasis	*geniculata*		*Commelinaceae*
Gibbaeum	spp.		*Aizoaceae*
Gigantochloa	*pseudoarundinacea*		*Poaceae*
Gigantochloa	*ridleyi*		*Poaceae*
Gigantochloa	*robusta*		*Poaceae*
Gigantochloa	spp.		*Poaceae*
Gigantochloa	*wrayi*		*Poaceae*
Gilia	spp.		*Polemoniaceae*
Gilia	*tricolor*		*Polemoniaceae*
Ginkgo	*biloba*		*Ginkgoaceae*
Gladiolus	*alatus*		*Iridaceae*
Gladiolus	*angustus*		*Iridaceae*
Gladiolus	*aureus*		*Iridaceae*
Gladiolus	*byzantinus*		*Iridaceae*
Gladiolus	*callianthus*		*Iridaceae*
Gladiolus	*cardinalis*		*Iridaceae*
Gladiolus	*carneus*		*Iridaceae*
Gladiolus	*caryophyllaceus*		*Iridaceae*
Gladiolus	*citrinus*		*Iridaceae*
Gladiolus	*colvillei*		*Iridaceae*
Gladiolus	*communis*		*Iridaceae*
Gladiolus	*dalenii*		*Iridaceae*
Gladiolus	*dalenii x oppositiflorus*		*Iridaceae*
Gladiolus	*gracilis*		*Iridaceae*
Gladiolus	*hortulanus*		*Iridaceae*
Gladiolus	*marlothii*		*Iridaceae*
Gladiolus	*nanus*		*Iridaceae*
Gladiolus	*ochroleucus*		*Iridaceae*
Gladiolus	*papilio*		*Iridaceae*

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Genus	Species	Import exceptions	Family
Gladiolus	*patersoniae*		*Iridaceae*
Gladiolus	*quadrangularis*		*Iridaceae*
Gladiolus	*salmoneus*		*Iridaceae*
Gladiolus	*tenellus*		*Iridaceae*
Gladiolus	*tristis*		*Iridaceae*
Gladiolus	*undulatus*		*Iridaceae*
Gladiolus	*x hybrids* (minatures)		*Iridaceae*
Glandulicactus	spp.		*Cactaceae*
Glaucium	*corniculatum*		*Papaveraceae*
Glaucium	*flavum*		*Papaveraceae*
Gleditsia	spp.		*Leguminosae*
Gleditsia	*triacanthos*		*Leguminosae*
Gleichenia	*dicarpa*		*Gleicheniaceae*
Gleichenia	*microphylla*		*Gleicheniaceae*
Glischrocaryon	*aureum*		*Haloragidaceae*
Globba	spp.		*Zingiberaceae*
Globba	*winitii*		*Zingiberaceae*
Globularia	*alypum*		*Globulariaceae*
Globularia	*cordifolia*		*Globulariaceae*
Globularia	*punctata*		*Globulariaceae*
Glochidion	*ferdinandi*		*Euphorbiaceae*
Gloriosa	spp.		*Colchicaceae*
Gloriosa	*superba*		*Colchicaceae*
Glottiphyllum	spp.		*Aizoaceae*
Gloxinia	spp.		*Gesneriaceae*
Glyceria	*maxima*		*Poaceae*
Glycine	*clandestina*		*Leguminosae*
Glycine	*max*	Restricted entry	*Leguminosae*
Glycosmis	*trifoliata*		*Rutaceae*
Glycyrrhiza	*glabra*		*Leguminosae*
Glycyrrhiza	*uralensis*		*Leguminosae*
Glyptostrobus	*pensilis*		*Taxodiaceae*
Gmelina	*arborea*		*Verbenaceae*
Gmelina	spp.	Exception: *G. asiatica*	*Verbenaceae*
Gnaphalium	*calviceps*		*Asteraceae*
Gnaphalium	*coarctatum*		*Asteraceae*
Gnaphalium	*diamantinensis*		*Asteraceae*
Gnaphalium	*indutum*		*Asteraceae*
Gnaphalium	*pennsylvanicum*		*Asteraceae*
Gnaphalium	*polycaulon*		*Asteraceae*
Gnaphalium	*subfalcatum*		*Asteraceae*
Gnaphalium	*traversii*		*Asteraceae*
Gnetum	*gnemon*		*Gnetaceae*
Gnidia	spp.		*Thymelaeaceae*
Gomesa	*recurva*		*Orchidaceae*

Genus	Species	Import exceptions	Family
Gomphocarpus	*rostratus*		*Asclepiadaceae*
Gompholobium	*huegelii*		*Leguminosae*
Gompholobium	*venustum*		*Leguminosae*
Gomphrena	*globosa*		*Amaranthaceae*
Gomphrena	*haageana*		*Amaranthaceae*
Gongora	*spp.*		*Orchidaceae*
Goniocladus	*spp.*	Restricted entry	*Arecaceae*
Goniolimon	*tataricum*		*Plumbaginaceae*
Goniophlebium	*spp.*		*Polypodiaceae*
Goniopteris	*spp.*		*Thelypteridaceae*
Goodenia	*affinis*		*Goodeniaceae*
Goodenia	*blackiana*		*Goodeniaceae*
Goodenia	*elongata*		*Goodeniaceae*
Goodenia	*geniculata*		*Goodeniaceae*
Goodenia	*gracilis*		*Goodeniaceae*
Goodenia	*hederacea*		*Goodeniaceae*
Goodenia	*humilis*		*Goodeniaceae*
Goodenia	*lanata*		*Goodeniaceae*
Goodenia	*macmillanii*		*Goodeniaceae*
Goodenia	*obovata*		*Goodeniaceae*
Goodenia	*ovata*		*Goodeniaceae*
Goodenia	*pterygosperma*		*Goodeniaceae*
Goodenia	*pusilla*		*Goodeniaceae*
Goodenia	*rotundifolia*		*Goodeniaceae*
Goodenia	*tenella*		*Goodeniaceae*
Goodenia	*varia*		*Goodeniaceae*
Goodenia	*viscida*		*Goodeniaceae*
Goodenia	*willisiana*		*Goodeniaceae*
Goodia	*lotifolia*		*Leguminosae*
Gordonia	*axillaris*		*Theaceae*
Gordonia	*lasianthus*		*Theaceae*
Gordonia	*spp.*		*Theaceae*
Gossypium	*arboreum*	Restricted entry	*Malvaceae*
Gossypium	*barbadense*	Restricted entry	*Malvaceae*
Gossypium	*herbaceum*	Restricted entry	*Malvaceae*
Gossypium	*hirsutum*	Restricted entry	*Malvaceae*
Gossypium	*sturtianum*		*Malvaceae*
Grammatophyllum	*spp.*		*Orchidaceae*
Grammatopteridium	*spp.*		*Polypodiaceae*
Grammitis	*spp.*		*Grammitaceae*
Graptopetalum	*spp.*		*Crassulaceae*
Graptophyllum	*excelsum*		*Acanthaceae*
Graptophyllum	*ilicifolium*		*Acanthaceae*
Graptophyllum	*pictum*		*Acanthaceae*
Graptophyllum	*spinigerum*		*Acanthaceae*
Gratiola	*officinalis*		*Scrophulariaceae*
Greenovia	*aurea*		*Crassulaceae*

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Genus	Species	Import exceptions	Family
Grevillea	spp.		*Proteaceae*
Grewia	*bicolor*		*Tiliaceae*
Grewia	*biloba*		*Tiliaceae*
Grewia	*caffra*		*Tiliaceae*
Grewia	*occidentalis*		*Tiliaceae*
Greyia	*radlkoferi*		*Greyiaceae*
Greyia	*sutherlandi*		*Greyiaceae*
Grindelia	*robusta*		*Asteraceae*
Griselinia	*littoralis*		*Cornaceae*
Griselinia	*scandens*		*Cornaceae*
Gronophyllum	*microcarpum*		*Proteaceae*
Gronophyllum	spp.		*Proteaceae*
Gronophyllym	*pinangoides*		*Proteaceae*
Guadua	*amplexifolia*		*Poaceae*
Guadua	*angustifolia*		*Poaceae*
Guadua	*paniculata*		*Poaceae*
Guettarda	*speciosa*		*Rubiaceae*
Guettardella	*tenuiflora*		*Rubiaceae*
Guibourtia	*coleosperma*		*Ceasalpiniaceae*
Guichenotia	*ledifolia*		*Sterculiaceae*
Guichenotia	*macrantha*		*Sterculiaceae*
Guichenotia	*micrantha*		*Sterculiaceae*
Guihaia	*argyrata*	Restricted entry	*Arecaceae*
Guihaia	*grossefibrosa*	Restricted entry	*Arecaceae*
Guioa	*semiglauca*		*Sapindaceae*
Guizotia	*abyssinica*		*Asteraceae*
Gulubia	*costata*	Restricted entry	*Arecaceae*
Gulubia	spp.	Restricted entry	*Arecaceae*
Gunnera	*magellanica*		*Gunneraceae*
Gunnera	*manicata*		*Gunneraceae*
Gunnera	*pro-repens*		*Gunneraceae*
Gunnera	*tinctoria*		*Gunneraceae*
Gustavia	spp.		*Lecythidaceae*
Guzmania	*lingulata*		*Bromeliaceae*
Guzmania	*monostachia*		*Bromeliaceae*
Gymnocactus	*beguinii*		*Cactaceae*
Gymnocalycium	*asterium*		*Cactaceae*
Gymnocalycium	*bruchii*		*Cactaceae*
Gymnocalycium	*damsii*		*Cactaceae*
Gymnocalycium	*horstii*		*Cactaceae*
Gymnocalycium	*mihanovichii*		*Cactaceae*
Gymnocalycium	*quehlianum*		*Cactaceae*
Gymnocalycium	spp.		*Cactaceae*
Gymnocarpium	spp.		*Aspleniaceae*
Gymnocereus	spp.		*Cactaceae*
Gymnocladus	*dioica*		*Leguminosae*
Gymnopteris	spp.		*Adiantaceae*

Genus	Species	Import exceptions	Family
Gynandriris	*cedarmontana*		*Iridaceae*
Gynandriris	*setifolia*		*Iridaceae*
Gynandriris	*simulans*		*Iridaceae*
Gynandriris	*sisyrinchium*		*Iridaceae*
Gynura	*sarmentosa*		*Asteraceae*
Gypsophila	*oldhamiana*		*Caryophyllaceae*
Gypsophila	*paniculata*		*Caryophyllaceae*
Gypsophila	*repens*		*Caryophyllaceae*
Gypsophila	spp.		*Caryophyllaceae*
Gypsophila	*tenuifolia*		*Caryophyllaceae*
Gypsophila	*tubulosa*		*Caryophyllaceae*
Gyrocarpus	*americanus*		*Hernandiaceae*

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Genus	Species	Import exceptions	Family
Habenaria	*dentata*		*Orchidaceae*
Habenaria	*dentata x rhodocheila*		*Orchidaceae*
Habenaria	*Ochroleuca*		*Orchidaceae*
Habenaria	*rhodocheila*		*Orchidaceae*
Habenaria	*susannae*		*Orchidaceae*
Habenaria	*Triplonema*		*Orchidaceae*
Haberlea	spp.		*Gesneriaceae*
Habranthus	*Brachyandrus*		*Amaryllidaceae*
Habranthus	*martinezii*		*Amaryllidaceae*
Habranthus	*Robustus*		*Amaryllidaceae*
Habranthus	*tubispathus*		*Amaryllidaceae*
Hackelia	*squarrosa*		*Boraginaceae*
Haemanthus	*coccineus*		*Amaryllidaceae*
Haemanthus	*multiflorus*		*Amaryllidaceae*
Haemaria	spp.		*Orchidaceae*
Hainardia	*cylindrica*		*Poaceae*
Hakea	spp.		*Proteaceae*
Hakonechloa	*macra*		*Poaceae*
Halenia	*weddeliana*		*Gentianaceae*
Halesia	*carolina*		*Styracaceae*
Halesia	*monticola*		*Styracaceae*
Halgania	*andromedifolia*		*Boraginaceae*
Halgania	*argyrophylla*		*Boraginaceae*
Halgania	*cyanea*		*Boraginaceae*
Halgania	*preissiana*		*Boraginaceae*
Halgania	*preissii*		*Boraginaceae*
Halimiocistus	*wimtonensis*		*Cistaceae*
Halimium	spp.		*Cistaceae*
Halleria	*elliptica*		*Scrophulariaceae*
Halleria	*lucida*		*Scrophulariaceae*

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Genus	Species	Import exceptions	Family
Halmoorea	*trispatha*	Restricted entry	*Arecaceae*
Haloragis	*aspera*		*Haloragaceae*
Haloragis	*glauca*		*Haloragaceae*
Haloragis	*heterophylla*		*Haloragaceae*
Haloragis	*odontocarpa*		*Haloragaceae*
Haloragodendron	*monspermum*		*Haloragaceae*
Halosarcia	*pergranulata*		*Chenopodiaceae*
Hamamelis	*japonica*		*Hamamelidaceae*
Hamamelis	*mollis*		*Hamamelidaceae*
Hamamelis	*vernalis*		*Hamamelidaceae*
Hamamelis	*virginiana*		*Hamamelidaceae*
Hamamelis	*x intermedia (H. japonica x H. mollis)*		*Hamamelidaceae*
Hamelia	*patens*		*Rubiaceae*
Hanguana	*malayana*		*Hanguanaceae*
Haplopappus	*glutinosus*		*Asteraceae*
Hardenbergia	spp.		*Leguminosae*
Harmsiodoxa	spp.		*Brassicaceae*
Harpephyllum	*caffrum*		*Anacardiaceae*
Harpullia	*pendula*		*Sapindaceae*
Hartia	*sinensis*		*Theaceae*
Hatiora	spp.		*Cactaceae*
Haumania	*leonardiana*		*Marantaceae*
Haumania	*liebrechtsiana*		*Marantaceae*
Haworthia	*asseliformis*		*Aloeaceae*
Haworthia	*cymbiformis*		*Aloeaceae*
Haworthia	*fasciata*		*Aloeaceae*
Haworthia	*mutica*		*Aloeaceae*
Haworthia	*recurva*		*Aloeaceae*
Haworthia	spp.		*Aloeaceae*
Haworthia	*truncata*		*Aloeaceae*
Haworthia	*venosa*		*Aloeaceae*
Hebe	*andersonni*		*Scrophulariaceae*
Hebe	*ashtoni*		*Scrophulariaceae*
Hebe	*buxifolia*		*Scrophulariaceae*
Hebe	*cupressoides*		*Scrophulariaceae*
Hebe	*diosmifolia*		*Scrophulariaceae*
Hebe	*elliptica*		*Scrophulariaceae*
Hebe	*glauca*		*Scrophulariaceae*
Hebe	*imperialis*		*Scrophulariaceae*
Hebe	*inspiration*		*Scrophulariaceae*
Hebe	*perfoliata*		*Scrophulariaceae*
Hebe	*propinqua*		*Scrophulariaceae*
Hebe	spp.		*Scrophulariaceae*
Hebe	*x*		*Scrophulariaceae*
Hebenstretia	*dentata*		*Globulariaceae*
Hebenstretia	*fastigiosa*		*Scrophulariaceae*

Genus	Species	Import exceptions	Family
Hecistopteris	spp.		*Adiantaceae*
Hedera	*canariensis*		*Araliaceae*
Hedera	*helix*		*Araliaceae*
Hedychium	*coronarium*		*Zingiberaceae*
Hedychium	*flavum*		*Zingiberaceae*
Hedychium	*gardnerianum*		*Zingiberaceae*
Hedychium	*greenei*		*Zingiberaceae*
Hedychium	*longecornutum*		*Zingiberaceae*
Hedypnois	*rhagadioloides*		*Asteraceae*
Hedysarum	*coronarium*		*Leguminosae*
Hedysarum	*sikkimense*		*Leguminosae*
Hedyscepe	*canterburyana*	Restricted entry	*Arecaceae*
Hedyscepe	spp.	Restricted entry	*Arecaceae*
Heeria	*elegans*		*Anacardiaceae*
Heimia	*salicifolia*		*Lythraceae*
Helcia	spp.		*Orchidaceae*
Heliamphora	spp.		*Sarraceniaceae*
Heliamphora	x		*Sarraceniaceae*
Helianthemum	spp.		*Cistaceae*
Helianthus	*annuus*		*Asteraceae*
Helianthus	*debilis*		*Asteraceae*
Helianthus	*salicifolius*		*Asteraceae*
Helianthus	*tuberosus*		*Asteraceae*
Helichrysum	*acuminatum*		*Asteraceae*
Helichrysum	*adenophorum*		*Asteraceae*
Helichrysum	*albo*		*Asteraceae*
Helichrysum	*amplexans*		*Asteraceae*
Helichrysum	*apiculatum*		*Asteraceae*
Helichrysum	*arenarium*		*Asteraceae*
Helichrysum	*argyrohyllum*		*Asteraceae*
Helichrysum	*backhousii*		*Asteraceae*
Helichrysum	*baxtei*		*Asteraceae*
Helichrysum	*bellidioides*		*Asteraceae*
Helichrysum	*bellum*		*Asteraceae*
Helichrysum	*bracteatum*		*Asteraceae*
Helichrysum	*cassinianum*		*Asteraceae*
Helichrysum	*coralloides*		*Asteraceae*
Helichrysum	*cuneifolium*		*Asteraceae*
Helichrysum	*diosmifolius*		*Asteraceae*
Helichrysum	*diotophyllum*		*Asteraceae*
Helichrysum	*elatum*		*Asteraceae*
Helichrysum	*hookeri*		*Asteraceae*
Helichrysum	*humile*		*Asteraceae*
Helichrysum	*italicum*		*Asteraceae*
Helichrysum	*ledifolium*		*Asteraceae*
Helichrysum	*leucopsideum*		*Asteraceae*
Helichrysum	*obcordatum*		*Asteraceae*

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Genus	Species	Import exceptions	Family
Helichrysum	*obtusifolium*		*Asteraceae*
Helichrysum	*petiolatum*		*Asteraceae*
Helichrysum	*plicatum*		*Asteraceae*
Helichrysum	*purpurascens*		*Asteraceae*
Helichrysum	*rasmosissima*		*Asteraceae*
Helichrysum	*retortum*		*Asteraceae*
Helichrysum	*rutidolepis*		*Asteraceae*
Helichrysum	*scapiforme*		*Asteraceae*
Helichrysum	*scropioides*		*Asteraceae*
Helichrysum	*scutellifolium*		*Asteraceae*
Helichrysum	*semipapposum*		*Asteraceae*
Helichrysum	*sessiloides*		*Asteraceae*
Helichrysum	spp.		*Asteraceae*
Helichrysum	*subulifolium*		*Asteraceae*
Helichrysum	*sutherlandii*		*Asteraceae*
Helichrysum	*viscosum*		*Asteraceae*
Helichrysum	*x coralloides*		*Asteraceae*
Heliconia	*acuminata*		*Musaceae*
Heliconia	*bihai*		*Musaceae*
Heliconia	*carabaea*		*Musaceae*
Heliconia	*champneiana*		*Musaceae*
Heliconia	*chartacea*		*Musaceae*
Heliconia	*densiflora*		*Musaceae*
Heliconia	*episcopalis*		*Musaceae*
Heliconia	*latispatha*		*Musaceae*
Heliconia	*lingulata*		*Musaceae*
Heliconia	*mathiasiae*		*Musaceae*
Heliconia	*metallica*		*Musaceae*
Heliconia	*orthotricha*		*Musaceae*
Heliconia	*pendula*		*Musaceae*
Heliconia	*rostrata*		*Musaceae*
Heliconia	*solomonensis*		*Musaceae*
Heliconia	*stricta*		*Musaceae*
Heliconia	*ungulata*		*Musaceae*
Heliconia	*wagneriana*		*Musaceae*
Helictotrichon	*sempervirens*		*Poaceae*
Heliophila	*longifolia*		*Brassicaceae*
Heliophila	*pusilla*		*Brassicaceae*
Heliopsis	spp.		*Asteraceae*
Heliotropium	*arborescens*		*Boraginaceae*
Heliotropium	*curassavicum*		*Boraginaceae*
Heliotropium	*indicum*		*Boraginaceae*
Heliotropium	*supinum*		*Boraginaceae*
Helipterum	*albicans*		*Asteraceae*
Helipterum	*anthemoides*		*Asteraceae*
Helipterum	*humboldtianum*		*Asteraceae*
Helipterum	*manglesii*		*Asteraceae*

Genus	Species	Import exceptions	Family
Helipterum	*roseum*		*Asteraceae*
Helleborus	spp.		*Ranunculaceae*
Helmholtzia	*glaberrima*		*Philydraceae*
Helminthostachys	*zeylanica*		*Ophioglossaceae*
Helminthotheca	*echioides*		*Asteraceae*
Heloniopsis	*orientalis*		*Liliaceae*
Hemerocallis	spp.		*Hemerocallidaceae*
Hemerocallis	x		*Hemerocallidaceae*
Hemiandra	*gardneri*		*Lamiaceae*
Hemiandra	*pungens*		*Lamiaceae*
Hemidictyum	spp.		*Aspleniaceae*
Hemigenia	*ramosissima*		*Lamiaceae*
Hemigraphis	*alternata*		*Acanthaceae*
Hemigraphis	*exotica*		*Acanthaceae*
Hemigraphis	*repanda*		*Acanthaceae*
Hemigraphis	*waffle*		*Acanthaceae*
Hemionitis	spp.		*Adiantaceae*
Heptacodium	*jasminoides*		*Caprifoliaceae*
Herbertia	*lahue*		*Iridaceae*
Herbertia	*pulchella*		*Iridaceae*
Heritiera	*elata*		*Iridaceae*
Hernandia	*peltata*		*Hernandiaceae*
Herniaria	*glabra*		*Caryophyllaceae*
Herniaria	*hirsuta*		*Caryophyllaceae*
Herpolirion	*novae-zelandae*		*Liliaceae*
Herrea	*brasiliensis*		*Aizoaceae*
Herreanthus	spp.		*Aizoaceae*
Herschelianthe	*graminifolia*		*Orchidaceae*
Hesperaloe	*parviflora*		*Agavaceae*
Hesperantha	*falcata*		*Iridaceae*
Hesperantha	spp.		*Iridaceae*
Hesperis	*matronalis*		*Brassicaceae*
Hesperis	spp.		*Brassicaceae*
Hesperocnide	spp.	Exceptions: *Hesperocnide sandwicensis*	*Urticaceae*
Hessea	*monticola*		*Liliaceae*
Heterocentron	*elegans*		*Melastomataceae*
Heterocentron	*roseum*		*Melastomataceae*
Heterogonium	spp.		*Aspleniaceae*
Heteropogon	*contortus*		*Poaceae*
Heteropteris	*angustifolia*		*Malpighiaceae*
Heterospathe	*elata*	Restricted entry	*Arecaceae*
Heterospathe	*glauca*	Restricted entry	*Arecaceae*
Heterospathe	spp.	Restricted entry	*Arecaceae*
Heterospathe	*woodfordiana*	Restricted entry	*Arecaceae*
Heuchera	*sanguinea*		*Saxifragaceae*

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Genus	Species	Import exceptions	Family
Heuchera	spp.		*Saxifragaceae*
Heuchera	x		*Saxifragaceae*
Hevea	*brasiliensis*		*Euphorbiaceae*
Hexaglottis	*lewisiae*		*Iridaceae*
Hexisea	spp.		*Orchidaceae*
Hibbertia	*acerosa*		*Dilleniaceae*
Hibbertia	*acicularis*		*Dilleniaceae*
Hibbertia	*amplexicaulis*		*Dilleniaceae*
Hibbertia	*argentea*		*Dilleniaceae*
Hibbertia	*aspera*		*Dilleniaceae*
Hibbertia	*astrotricha*		*Dilleniaceae*
Hibbertia	*cuneiformis*		*Dilleniaceae*
Hibbertia	*cunninghamii*		*Dilleniaceae*
Hibbertia	*dentata*		*Dilleniaceae*
Hibbertia	*empetrifolia*		*Dilleniaceae*
Hibbertia	*humifusa*		*Dilleniaceae*
Hibbertia	*hypericioides*		*Dilleniaceae*
Hibbertia	*linearis*		*Dilleniaceae*
Hibbertia	*microphylla*		*Dilleniaceae*
Hibbertia	*obtusifolia*		*Dilleniaceae*
Hibbertia	*ovata*		*Dilleniaceae*
Hibbertia	*penduculata*		*Dilleniaceae*
Hibbertia	*petentilliflora*		*Dilleniaceae*
Hibbertia	*procumbens*		*Dilleniaceae*
Hibbertia	*prostrata*		*Dilleniaceae*
Hibbertia	*racemosa*		*Dilleniaceae*
Hibbertia	*riparia*		*Dilleniaceae*
Hibbertia	*scandens*		*Dilleniaceae*
Hibbertia	*sericea*		*Dilleniaceae*
Hibbertia	*serphyllifolia*		*Dilleniaceae*
Hibbertia	*stellaris*		*Dilleniaceae*
Hibbertia	*stricta*		*Dilleniaceae*
Hibbertia	*torulosa*		*Dilleniaceae*
Hibbertia	*vestita*		*Dilleniaceae*
Hibiscus	*diversifolius*		*Malvaceae*
Hibiscus	*geranioides*		*Malvaceae*
Hibiscus	*heterophyllus*		*Malvaceae*
Hibiscus	*insularis*		*Malvaceae*
Hibiscus	*ludwigii*		*Malvaceae*
Hibiscus	*mutabilis*		*Malvaceae*
Hibiscus	*pedunculatus*		*Malvaceae*
Hibiscus	*praeteritis*		*Malvaceae*
Hibiscus	*rosasinensis*		*Malvaceae*
Hibiscus	*sabdariffa*		*Malvaceae*
Hibiscus	*schizopetalus*		*Malavaceae*
Hibiscus	*syriacus*		*Malvaceae*
Hibiscus	*tiliaceus*		*Malvaceae*

Genus	Species	Import exceptions	Family
Hibiscus	*trionum*		*Malvaceae*
Hierochloe	*odorata*		*Poaceae*
Himalayacalamus	*falconeri*		*Poaceae*
Hippeastrum	*aulicum x psittacinum*		*Liliaceae*
Hippeastrum	*puniceum*		*Liliaceae*
Hippeastrum	*reginae x vittatum*		*Liliaceae*
Hippeastrum	*reticulatum*		*Liliaceae*
Hippeastrum	spp.		*Liliaceae*
Hippeastrum	*vittatum*		*Liliaceae*
Hippophae	*rhamnoides*		*Elaeagnaceae*
Histiopteris	*incisa*		*Dennstaedtiaceae*
Histiopteris	spp.		*Dennstaedtiaceae*
Hohenbergia	spp.		*Bromeliaceae*
Hoheria	*glabrata*		*Malvaceae*
Hoheria	*populnea*		*Malvaceae*
Hoheria	*sexstylosa*		*Malvaceae*
Holboellia	spp.		*Lardizabalaceae*
Holcosorus	spp.		*Polypodiaceae*
Holcus	*lanatus*		*Poaceae*
Holcus	*setiger*		*Poaceae*
Holmskioldia	*sanguinea*		*Verbenaceae*
Holodictyum	spp.		*Aspleniaceae*
Holodiscus	*discolor*		*Rosaceae*
Holodiscus	spp.		*Rosaceae*
Holodiscus	spp.		*Rosaceae*
Holothrix	spp.		*Orchidaceae*
Homalamena	*walsii*		*Araceae*
Homalomena	*rubescens*		*Araceae*
Homoglossum	*watsonium*		*Iridaceae*
Homoranthus	*darwinioides*		*Myrtaceae*
Homoranthus	*flavescens*		*Myrtaceae*
Homoranthus	*papillatus*		*Myrtaceae*
Hoodia	spp.		*Asclepiadaceae*
Hordeum	*bulbosum*		*Poaceae*
Hordeum	*geniculatum*		*Poaceae*
Hordeum	*glaucum*		*Poaceae*
Hordeum	*leporinum*		*Poaceae*
Hordeum	*marinum*		*Poaceae*
Hordeum	*murinum*		*Poaceae*
Hordeum	*vulgare*		*Poaceae*
Horminum	*pyrenaicum*		*Lamiaceae*
Horridocactus	spp.		*Cactaceae*
Horsfieldia	*australiana*		*Myristicaceae*
Hosta	*fortunei*		*Agavaceae*
Hosta	*plantagina*		*Agavaceae*
Hosta	*sieboldiana*		*Agavaceae*

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Genus	Species	Import exceptions	Family
Hosta	spp.		*Agavaceae*
Hosta	*ventricosa*		*Agavaceae*
Hosta	*venusta*		*Agavaceae*
Hosta	x		*Agavaceae*
Houlletia	spp.		*Orchidaceae*
Hovea	*acutifolia*		*Leguminosae*
Hovea	*elliptica*		*Leguminosae*
Hovea	*Lanceolata*		*Leguminosae*
Hovea	*linearis*		*Leguminosae*
Hovea	*longifolia*		*Leguminosae*
Hovea	*pungens*		*Leguminosae*
Hovea	*rosmarinifolia*		*Leguminosae*
Hovea	*trisperma*		*Leguminosae*
Hovenia	*dulcis*		*Rhamnaceae*
Howea	*belmoreana*	Restricted entry	*Arecaceae*
Howea	*forsteriana*	Restricted entry	*Arecaceae*
Howeia	spp.	Restricted entry	*Arecaceae*
Howittia	*trilocularis*		*Malvaceae*
Hoya	spp.		*Asclepiadaceae*
Huernia	spp.		*Asclepiadaceae*
Humata	spp.		*Davalliaceae*
Humata	*tyermannii*		*Davalliaceae*
Humulus	*japonicus*		*Cannabaceae*
Humulus	*lupulus*		*Cannabaceae*
Hunnemannia	*fumariifolia*		*Papaveraceae*
Huntleya	spp.		*Orchidaceae*
Huperzia	*phlegmaria*		*Lycopodiaceae*
Hyacinthoides	spp.		*Hyacinthaceae*
Hyacinthus	spp.		*Hyacinthaceae*
Hydnophytum	spp.		*Rubiaceae*
Hydrangea	spp.		*Hydrangeaceae*
Hydrastis	*canadensis*		*Ranunculaceae*
Hydriastele	spp.	Restricted entry	*Arecaceae*
Hydriastele	*wendlandiana*	Restricted entry	*Arecaceae*
Hydrocotyle	*asiatica*		*Apiaceae*
Hydrodea	spp.		*Aizoaceae*
Hydrostemma	*longifolia*		*Nymphaeaceae*
Hygrophila	*corymbosa*		*Acanthaceae*
Hygrophila	*difformis*		*Acanthaceae*
Hylocereus	*undatus*		*Cactaceae*
Hylomecon	*japonicum*		*Papaveraceae*
Hymenanthera	*dentata*		*Violaceae*
Hymenocallis	*littoralis*		*Liliaceae*
Hymenocallis	*narcissiflora*		*Liliaceae*
Hymenocallis	*speciosa*		*Liliaceae*
Hymenocallis	spp.		*Liliaceae*
Hymenocallis	*x festalis*		*Liliaceae*

Genus	Species	Import exceptions	Family
Hymenocarpus	*circinnatus*		*Leguminosae*
Hymenocyclus	spp.		*Aizoaceae*
Hymenoglossum	*cruentum*		*Hymenophyllaceae*
Hymenolobus	*procumbens*		*Brassicaceae*
Hymenophyllum	spp.		*Hymenophyllaceae*
Hymenosporum	*flavum*		*Pittosporaceae*
Hymenphyllopsis	spp.		*Pteridophyta*
Hyophorbe	*lagenicaulis*	Restricted entry	*Arecaceae*
Hyophorbe	spp.	Restricted entry	*Arecaceae*
Hyophorbe	*verschaffeltii*	Restricted entry	*Arecaceae*
Hyophorge	*lagenicaulis*	Restricted entry	*Arecaceae*
Hyophorge	*vershcaffeltii*	Restricted entry	*Arecaceae*
Hyoscyamus	*niger*		*Solanaceae*
Hyospathe	spp.	Restricted entry	*Arecaceae*
Hyparrhenia	*hirta*		*Poaceae*
Hyparrhenia	spp.	Exceptions: *Hyparrhenia gazensis*	*Poaceae*
Hypericum	*addingtonii*		*Clusiaceae*
Hypericum	*balearicum*		*Clusiaceae*
Hypericum	*bellum*		*Clusiaceae*
Hypericum	*calycinum*		*Clusiaceae*
Hypericum	*cerastoides*		*Clusiaceae*
Hypericum	*erectum*		*Clusiaceae*
Hypericum	*japonicum*		*Clusiaceae*
Hypericum	*leschenaultii*		*Clusiaceae*
Hypericum	*patulum*		*Clusiaceae*
Hypericum	*prostratum*		*Clusiaceae*
Hypericum	*revolutum*		*Clusiaceae*
Hypericum	*x moserianum*		*Clusiaceae*
Hyphaene	spp.	Restricted entry	*Arecaceae*
Hyphaene	*thebaica*	Restricted entry	*Arecaceae*
Hyphaene	*ventricosa*	Restricted entry	*Arecaceae*
Hypocalymma	*angustifolium*		*Myrtaceae*
Hypocalymma	*cordifolium*		*Myrtaceae*
Hypocalymma	*linifolium*		*Myrtaceae*
Hypocalymma	*phillipsii*		*Myrtaceae*
Hypocalymma	*puniceum*		*Myrtaceae*
Hypocalymma	*robustum*		*Myrtaceae*
Hypocalymma	*strictum*		*Myrtaceae*
Hypocalymma	*tetrapterum*		*Myrtaceae*
Hypocalymma	*xanthopetalum*		*Myrtaceae*
Hypocalyptus	*sophoroides*		*Leguminosae*
Hypochaeris	*glabra*		*Asteraceae*
Hypochaeris	*radicata*		*Asteraceae*
Hypocyrta	spp.		*Gesneriaceae*
Hypodematium	spp.		*Aspleniaceae*

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Genus	Species	Import exceptions	Family
Hypoderris	spp.		*Aspleniaceae*
Hypoestes	*aristata*		*Acanthaceae*
Hypoestes	*phyllostachya*		*Acanthaceae*
Hypolepis	*distans*		*Dennstaedtiaceae*
Hypolepis	*rugosa*		*Dennstaedtiaceae*
Hypolepis	spp.		*Dennstaedtiaceae*
Hypoloepsis	*distans*		*Dennstaedtiaceae*
Hypoloepsis	*punctata*		*Dennstaedtiaceae*
Hypoxis	*hemerocallidea*		*Liliaceae*
Hypoxis	*rigidula*		*Liliaceae*
Hyssopus	*officinallis*		*Lamiaceae*

I

Genus	Species	Import exceptions	Family
Iberis	*amara*		*Brassicaceae*
Iberis	*sempervirens*		*Brassicaceae*
Iberis	spp.		*Brassicaceae*
Ibervillea	spp.		*Cucurbitaceae*
Iboza	*riparia*		*Lamiaceae*
Icacina	spp.	Exceptions: *Icacina senegalensis*	*Icacinaceae*
Idesia	*polycarpa*		*Flacourtiaceae*
Iguanura	spp.	Restricted entry	*Arecaceae*
Ihlenfeldtia	*excavata*		*Aizoaceae*
Ihlenfeldtia	*vanzylii*		*Aizoaceae*
Ilex	*altaclarensis*		*Aquifoliaceae*
Ilex	*argentea*		*Aquifoliaceae*
Ilex	*crenata*		*Aquifoliaceae*
Ilex	*meservae*		*Aquifoliaceae*
Ilex	spp.	Exception: *Ilex aquifolium*	*Aquifoliaceae*
Ilex	*cornuta*		*Aquifoliaceae*
Illicium	*anisatum*		*Illiciaceae*
Illicium	spp.		*Illiciaceae*
Illicium	*verum*		*Illiciaceae*
Imitaria	spp.		*Aizoaceae*
Impatiens	*balsamina*		*Balsaminaceae*
Impatiens	spp.		*Balsaminaceae*
Impatiens	*sultani*		*Balsaminaceae*
Impatiens	*walleriana*		*Balsaminaceae*
Impatiens	x		*Balsaminaceae*
Imperata	*cylindrica*		*Poaceae*
Incarvillea	spp.		*Bignoniaceae*
Indigofera	*australis*		*Leguminosae*
Indigofera	*decora*		*Leguminosae*
Indigofera	*hirsuta*		*Leguminosae*

Genus	Species	Import exceptions	Family
Indigofera	*oblongoflia*		*Leguminosae*
Indigofera	spp.		*Leguminosae*
Indigofera	*tinctoria*		*Leguminosae*
Inga	spp.		*Leguminosae*
Inocarpus	*edulis*		*Leguminosae*
Inula	*ensifolia*		*Asteraceae*
Inula	*helenium*		*Asteraceae*
Inula	*magnifica*		*Asteraceae*
Inula	*orientalis*		*Asteraceae*
Iochroma	spp.		*Solanaceae*
Ipheion	spp.		*Alliaceae*
Ipheion	*uniflorum*		*Alliaceae*
Ipomoea	*alba*		*Convolvulaceae*
Ipomoea	*angustifolia*		*Convolvulaceae*
Ipomoea	*aquatica*		*Convolvulaceae*
Ipomoea	*batatas*		*Convolvulaceae*
Ipomoea	*bolusii*		*Convolvulaceae*
Ipomoea	*cairica*		*Convolvulaceae*
Ipomoea	*coccinea x quamoclit*		*Convolvulaceae*
Ipomoea	*horsfalliae*		*Convolvulaceae*
Ipomoea	*indica*		*Convolvulaceae*
Ipomoea	*lonchophylla*		*Convolvulaceae*
Ipomoea	*nil*		*Convolvulaceae*
Ipomoea	*pes-caprae*		*Convolvulaceae*
Ipomoea	*plebeia*		*Convolvulaceae*
Ipomoea	*quamoclit*		*Convolvulaceae*
Ipomoea	*x multifida*		*Convolvulaceae*
Ipomopsis	*rubra*		*Polemoniaceae*
Iresine	*herbstii*		*Amaranthaceae*
Iriartea	spp.	Restricted entry	*Arecaceae*
Iriartella	spp.	Restricted entry	*Arecaceae*
Iris	*attica*		*Iridaceae*
Iris	*brevicaulis*		*Iridaceae*
Iris	*chrysographes*		*Iridaceae*
Iris	*cretensis*		*Iridaceae*
Iris	*cristata*		*Iridaceae*
Iris	*crocea*		*Iridaceae*
Iris	*ensata*		*Iridaceae*
Iris	*foetidissima*		*Iridaceae*
Iris	*fulva*		*Iridaceae*
Iris	*fulva x giganticaerulea*		*Iridaceae*
Iris	*germanica*		*Iridaceae*
Iris	*giganticaerulea*		*Iridaceae*
Iris	*gracilipes*		*Iridaceae*
Iris	*graminea*		*Iridaceae*
Iris	*innominata*		*Iridaceae*

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Genus	Species	Import exceptions	Family
Iris	*japonica*		*Iridaceae*
Iris	*lactea*		*Iridaceae*
Iris	*laevigata*		*Iridaceae*
Iris	*louisiana*		*Iridaceae*
Iris	*milesii*		*Iridaceae*
Iris	*orientalis*		*Iridaceae*
Iris	*prismatica*		*Iridaceae*
Iris	*reichenbachii*		*Iridaceae*
Iris	*reticulata*		*Iridaceae*
Iris	*sanguinea*		*Iridaceae*
Iris	*setosa*		*Iridaceae*
Iris	*sibirica*		*Iridaceae*
Iris	*sibirica x sanguinea*		*Iridaceae*
Iris	*spuria*		*Iridaceae*
Iris	*stylosa*		*Iridaceae*
Iris	*tectorum*		*Iridaceae*
Iris	*tridentata*		*Iridaceae*
Iris	*unguicularis*		*Iridaceae*
Iris	*versicolor*		*Iridaceae*
Iris	*versicolor x virginica*		*Iridaceae*
Iris	*virginica*		*Iridaceae*
Iris	*wattii*		*Iridaceae*
Iris	*x hollandica*		*Iridaceae*
Iris	*x hybrid*		*Iridaceae*
Iris	*xiphium*		*Iridaceae*
Iris	*confusa*		*Iridaceae*
Isabelia	spp.		*Orchidaceae*
Isachne	*pulchella*		*Poaceae*
Isatis	spp.	Exceptions: *Isatis tinctoria*	*Brassicaceae*
Ischyrolepis	*subverticillata*		*Restionaceae*
Isolepis	*cernua*		*Cyperaceae*
Isolepis	*hystrix*		*Cyperaceae*
Isolepis	*marginata*		*Cyperaceae*
Isolepis	*nodosa*		*Cyperaceae*
Isolepis	*prolifer*		*Cyperaceae*
Isoplexis	*canariensis*		*Scrophulariaceae*
Isoplexis	*sceptrum*		*Scrophulariaceae*
Isopogon	*adenanthoides*		*Proteaceae*
Isopogon	*anemonifolius*		*Proteaceae*
Isopogon	*anethifolius*		*Proteaceae*
Isopogon	*buxifolius*		*Proteaceae*
Isopogon	*cuneatus*		*Proteaceae*
Isopogon	*dawsonii*		*Proteaceae*
Isopogon	*dubius*		*Proteaceae*
Isopogon	*fluviatilis*		*Proteaceae*

Genus	Species	Import exceptions	Family
Isopogon	*formosus*		*Proteaceae*
Isopogon	*latifolius*		*Proteaceae*
Isopogon	*mnoraifolius*		*Proteaceae*
Isopogon	*prostratus*		*Proteaceae*
Isopogon	*sphaerocephalus*		*Proteaceae*
Isopogon	*trilobus*		*Proteaceae*
Isotoma	*anethifolia*		*Campanulaceae*
Isotoma	*armstrongii*		*Campanulaceae*
Isotoma	*axillaris*		*Campanulaceae*
Isotoma	*baueri*		*Campanulaceae*
Isotoma	*fluviatalis*		*Campanulaceae*
Isotoma	*fluviatilis*		*Campanulaceae*
Isotoma	*gulliveri*		*Campanulaceae*
Isotoma	*hypocrateriformis*		*Campanulaceae*
Isotoma	*luticola*		*Campanulaceae*
Isotoma	*petraea*		*Campanulaceae*
Isotoma	*pusilla*		*Campanulaceae*
Isotoma	*scapigera*		*Campanulaceae*
Isotoma	*senecioides*		*Campanulaceae*
Itaya	*amicorum*	Restricted entry	*Arecaceae*
Itea	*ilicifolia*		*Grossulariaceae*
Itea	spp.		*Grossulariaceae*
Itoa	*orientalis*		*Flacourtiaceae*
Ixeris	spp.	Exceptions: *Ixeris stolonifera*	*Asteraceae*
Ixia	(hybrid)		*Iridaceae*
Ixia	*curta*		*Iridaceae*
Ixia	*dubia*		*Iridaceae*
Ixia	*flexuosa*		*Iridaceae*
Ixia	*maculata*		*Iridaceae*
Ixia	*paniculata*		*Iridaceae*
Ixia	*polystachya*		*Iridaceae*
Ixia	*rouxii*		*Iridaceae*
Ixia	*scillaris*		*Iridaceae*
Ixia	*viridifola*		*Iridaceae*
Ixia	*campanulata*		*Iridaceae*
Ixiolaena	*leptolepis*		*Asteraceae*
Ixodia	*achilleoides*		*Asteraceae*
Ixora	spp.		*Rubiaceae*

J

Genus	Species	Import exceptions	Family
Jacaranda	*mimosifolia*		*Bignoniaceae*
Jacaranda	spp.		*Bignoniaceae*
Jacksonia	*scoparia*		*Leguminosae*
Jacobsenia	spp.		*Aizoaceae*

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Genus	Species	Import exceptions	Family
Jagera	*pseudorhus*		*Sapindaceae*
Jamesonia	spp.		*Adiantaceae*
Jankaea	spp.		*Gesneriaceae*
Jasione	*heldreichii*		*Campanulaceae*
Jasione	*laevis*		*Campanulaceae*
Jasione	*perennis*		*Campanulaceae*
Jasminum	*azoricum*		*Oleaceae*
Jasminum	*beesianum*		*Oleaceae*
Jasminum	*didymum*		*Oleaceae*
Jasminum	*grandiflorum*		*Oleaceae*
Jasminum	*mesnyi*		*Oleaceae*
Jasminum	*nitidum*		*Oleaceae*
Jasminum	*officinale*		*Oleaceae*
Jasminum	*polyanthemum*		*Oleaceae*
Jasminum	*polyanthum*		*Oleaceae*
Jasminum	*sambac*		*Oleaceae*
Jasminum	*suavissimum*		*Oleaceae*
Jasminum	*x stephanense*		*Oleaceae*
Jatropha	*multifida*		*Euphorbiaceae*
Jatropha	*podagrica*		*Euphorbiaceae*
Jessenia	spp.	Restricted entry	*Arecaceae*
Johannesteijsmannia	*altifrons*	Restricted entry	*Arecaceae*
Johannesteijsmannia	spp.	Restricted entry	*Arecaceae*
Johnsonia	*lupulina*		*Liliaceae*
Jovellana	*violacea*		*Scrophulariaceae*
Jovibarba	*allionii*		*Crassulaceae*
Juania	*australis*	Restricted entry	*Arecaceae*
Jubaea	*chilensis*	Restricted entry	*Arecaceae*
Jubaea	spp.	Restricted entry	*Arecaceae*
Jubaeopsis	*caffra*	Restricted entry	*Arecaceae*
Jubaeopsis	spp.	Restricted entry	*Arecaceae*
Juglans	*hindsii*	Restricted entry	*Juglandaceae*
Juglans	*microcarpa*	Restricted entry	*Juglandaceae*
Juglans	*nigra*	Restricted entry	*Juglandaceae*
Juglans	*regia*	Restricted entry	*Juglandaceae*
Juglans	*sieboldiana*	Restricted entry	*Juglandaceae*
Jumellea	spp.		*Orchidaceae*
Juncus	*acutus*		*Juncaceae*
Juncus	*bufonius*		*Juncaceae*
Juncus	*kraussii*		*Juncaceae*
Juncus	*kraussii*		*Juncaceae*
Juncus	*pallidus*		*Juncaceae*
Juncus	*pallidus*		*Juncaceae*
Juncus	*pauciflorus*		*Juncaceae*
Juncus	*planifolius*		*Juncaceae*
Juncus	*planifolius*		*Juncaceae*
Juncus	*usitatus*		*Juncaceae*

Genus	Species	Import exceptions	Family
Juniperus	*communis*		*Pinaceae*
Juniperus	spp.		*Pinaceae*
Justicia	*adhatoda*		*Acanthaceae*
Justicia	*carnea*		*Acanthaceae*
Justicia	*rizzinii*		*Acanthaceae*
Juttadinteria	spp.		*Aizoaceae*

K

Genus	Species	Import exceptions	Family
Kaempferia	*atrovirens*		*Zingiberaceae*
Kaempferia	*gilbertia*		*Zingiberaceae*
Kaempferia	*rotunda*		*Zingiberaceae*
Kalanchoe	*blossfeldiana*		*Crassulaceae*
Kalanchoe	*diagremontiana*		*Crassulaceae*
Kalanchoe	*fedtschenkoi*		*Crassulaceae*
Kalanchoe	spp.		*Crassulaceae*
Kalanchoe	*tomentosa*		*Crassulaceae*
Kalanchoe	*x hybrids*		*Crassulaceae*
Kalimeris	*incisa*		*Asteraceae*
Kalmia	*angustifolia*		*Ericaceae*
Kalmia	*latifolia*		*Ericaceae*
Kalmia	*microphyllya*		*Ericaceae*
Kalmia	spp.		*Ericaceae*
Kedrostis	*africana*		*Cucurbitaceae*
Kefersteinia	spp.		*Orchidaceae*
Kennedia	*macrophylla*		*Leguminosae*
Kennedia	spp.		*Leguminosae*
Kentiopsis	*oliviformis*	Restricted entry	*Arecaceae*
Kentranthus	*angustifolius*		*Valerianaceae*
Kentranthus	*ruber*		*Valerianaceae*
Keraudrenia	*hermanniifolia*		*Sterculiaceae*
Keraudrenia	*integrifolia*		*Sterculiaceae*
Keraudrenia	*pinnata*		*Sterculiaceae*
Kermadecia	*rotundifolia*		*Proteaceae*
Kermadecia	*sinuata*		*Proteaceae*
Kerria	*japonica*		*Rosaceae*
Kerriodoxa	spp.	Restricted entry	*Arecaceae*
Khaya	*anthoteca*		*Meliaceae*
Khaya	*grandifolia*		*Meliaceae*
Khaya	*nyasica*		*Melianceae*
Khaya	*senegalensis*		*Meliaceae*
Kickxia	*elatine*		*Scrophulariaceae*
Kickxia	*spuria*		*Scrophulariaceae*
Kigelia	*pinnata*		*Bignoniaceae*
Kingiella	spp.		*Orchidaceae*
Kirengeshoma	*palmata*		*Hydrangeaceae*

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Genus	Species	Import exceptions	Family
Kitaibelia	*vitifolia*		*Malvaceae*
Kleinia	*fulgens*		*Asteraceae*
Knautia	*arvensis*		*Dipsacaceae*
Knautia	*macedonica*		*Dipsacaceae*
Knightia	*exelsia*		*Proteaceae*
Knightia	*strobilina*		*Proteaceae*
Kniphofia	*caulescens*		*Aloaceae*
Kniphofia	spp.		*Aloaceae*
Kniphofia	*suttons*		*Aloaceae*
Kniphofia	*uvaria*		*Aloaceae*
Koellikeria	spp.		*Gesneriaceae*
Koelreutaria	*bipinnata*		*Sapindaceae*
Koelreutaria	*paniculata*		*Sapindaceae*
Kohleria	spp.		*Gesneriaceae*
Kohleria	spp.		*Gesneriaceae*
Kolkwitzia	*amabilis*		*Caprifoliaceae*
Kopsia	*officinalis*		*Apocynaceae*
Korthalsia	spp.	Restricted entry	*Arecaceae*
Kosteletzkya	*virginica*		*Malvaceae*
Krainzia	spp.		*Cactaceae*
Kuniwatsukia	*cuspidata*		*Aspleniaceae*
Kunzea	*affinis*		*Myrtaceae*
Kunzea	*ambigua*		*Myrtaceae*
Kunzea	*baxteri x pulchella*		*Myrtaceae*
Kunzea	*baxterii*		*Myrtaceae*
Kunzea	*capitata*		*Myrtaceae*
Kunzea	*ericoides*		*Myrtaceae*
Kunzea	*jucunda*		*Myrtaceae*
Kunzea	*micrantha*		*Myrtaceae*
Kunzea	*micromera*		*Myrtaceae*
Kunzea	*montana*		*Myrtaceae*
Kunzea	*muelleri*		*Myrtaceae*
Kunzea	*opposita*		*Myrtaceae*
Kunzea	*parvifolia*		*Myrtaceae*
Kunzea	*pauciflora*		*Myrtaceae*
Kunzea	*pomifera*		*Myrtaceae*
Kunzea	*preissiana*		*Myrtaceae*
Kunzea	*pulchella*		*Myrtaceae*
Kunzea	*recurva*		*Myrtaceae*
Kunzea	*villiceps*		*Myrtaceae*

L

Genus	Species	Import exceptions	Family
Lablab	*purpureus*		*Leguminosae*
Laburnocytisus	*x adamii*		*Leguminosae*
Laburnum	spp.		*Leguminosae*

Genus	Species	Import exceptions	Family
Laburnum	*x vossii*		*Leguminosae*
Laburnum	*x watereri*		*Leguminosae*
Laccospadix	*australasica*	Restricted entry	*Arecaceae*
Laccospadix	*spp.*	Restricted entry	*Arecaceae*
Laccosperma	*spp.*	Restricted entry	*Arecaceae*
Lachenalia	*aloides*		*Liliaceae*
Lachenalia	*aurea*		*Liliaceae*
Lachenalia	*bachmanii*		*Liliaceae*
Lachenalia	*bulbifera*		*Liliaceae*
Lachenalia	*mediana*		*Liliaceae*
Lachenalia	*mutabilis*		*Liliaceae*
Lachenalia	*pallida*		*Liliaceae*
Lachenalia	*pearsonii*		*Liliaceae*
Lachenalia	*pendula*		*Liliaceae*
Lachenalia	*reflexa*		*Liliaceae*
Lachenalia	*spp.*		*Liliaceae*
Lachenalia	*unifolia*		*Liliaceae*
Lactuca	*saligna*		*Asteraceae*
Lactuca	*sativa*		*Asteraceae*
Lactuca	*serriola*		*Asteraceae*
Lactuca	*virosa*		*Asteraceae*
Laelia	*purpurata*		*Orchidaceae*
Laelia	*spp.*		*Orchidaceae*
Lagarostrobos	*spp.*		*Podocarpaceae*
Lagenandra	*ovata*		*Araceae*
Lagenandra	*thwaitesii*		*Araceae*
Lagenaria	*leucantha*		*Cucurbitaceae*
Lagenaria	*siceraria*		*Cucurbitaceae*
Lagerstroemia	*archeriana*		*Lythraceae*
Lagerstroemia	*indica*		*Lythraceae*
Lagerstroemia	*nana*		*Lythraceae*
Lagerstroemia	*purpurea*		*Lythraceae*
Lagerstroemia	*rosea*		*Lythraceae*
Lagerstroemia	*rubra*		*Lythraceae*
Lagerstroemia	*speciosa*		*Lythraceae*
Lagerstroemia	*spp.*		*Lythraceae*
Lagunaria	*patersonia*		*Malvaceae*
Lagunaria	*spp.*		*Malvaceae*
Lagurus	*ovatus*		*Poaceae*
Lagurus	*spp.*		*Poaceae*
Lallemantia	*royaleana*		*Lamiaceae*
Lamarckia	*aurea*		*Poaceae*
Lambertia	*ericifolia*		*Proteaceae*
Lambertia	*formosa*		*Proteaceae*
Lambertia	*inermis*		*Proteaceae*
Lambertia	*uniflora*		*Proteaceae*
Lamium	*amplexicaule*		*Lamiaceae*

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Genus	Species	Import exceptions	Family
Lamium	*galeobdolon*		*Lamiaceae*
Lamium	*maculatum*		*Lamiaceae*
Lamium	*orvala*		*Lamiaceae*
Lamium	*purpureum*		*Lamiaceae*
Lampranthus	*glaucus*		*Aizoaceae*
Lampranthus	*multiradiatus*		*Aizoaceae*
Lampranthus	spp.		*Aizoaceae*
Lansium	*domesticum*		*Meliaceae*
Lansium	spp.		*Meliaceae*
Lantana	*camara*		*Verbenaceae*
Lantana	*montevidensis*		*Verbenaceae*
Lapageria	*rosea*		*Smilacaceae*
Lapageria	spp.		*Smilacaceae*
Lapeirousia	*cruenta*		*Iridaceae*
Lapeirousia	*laxa*		*Iridaceae*
Lapeirousia	spp.		*Iridaceae*
Lapidaria	spp.		*Aizoaceae*
Lappula	*squarrosa*		*Boraginaceae*
Lapsana	*communis*		*Asteraceae*
Lardizabala	spp.		*Lardizabalaceae*
Larix	*decidua*		*Pinaceae*
Larix	*kaempferi*		*Pinaceae*
Larrea	*tridentata*		*Zygophyllaceae*
Lasiopetalum	*baueri*		*Sterculiaceae*
Lasiopetalum	*behrii*		*Sterculiaceae*
Lasiopetalum	*discolor*		*Sterculiaceae*
Lasiopetalum	*ferrugineum*		*Sterculiaceae*
Lasiopetalum	*floribundum*		*Sterculiaceae*
Lasiopetalum	*joyceae*		*Sterculiaceae*
Lasiopetalum	*macrophyllum*		*Sterculiaceae*
Lasiopetalum	*micranthum*		*Sterculiaceae*
Lasiopetalum	*schulzenii*		*Sterculiaceae*
Lastreopsis	*acuminata*		*Aspleniaceae*
Lastreopsis	*microsora*		*Aspleniaceae*
Lastreopsis	spp.		*Aspleniaceae*
Latania	*borbonica*	Restricted entry	*Arecaceae*
Latania	*loddegesii*	Restricted entry	*Arecaceae*
Latania	*lontaroides*	Restricted entry	*Arecaceae*
Latania	spp.	Restricted entry	*Arecaceae*
Latania	*verschaffeltii*	Restricted entry	*Arecaceae*
Lathyrus	*cicera*	Restricted entry Selected lines for breeding purposes only.	*Leguminosae*
Lathyrus	*latifolius*		*Leguminosae*
Lathyrus	*odoratus*		*Leguminosae*
Lathyrus	*sylvestris*		*Leguminosae*

Genus	Species	Import exceptions	Family
Lathyrus	*tingitanus*		*Leguminosae*
Latua	*pubiflora*		*Solanaceae*
Launaea	*sarmentosa*		*Asteraceae*
Launaea	spp.	Exceptions: *Launaea asplenifolia*	*Asteraceae*
Laurelia	*novae-zealandiae*		*Monimiaceae*
Laurelia	*sempervirens*		*Monimiaceae*
Laurentia	*anethifolia*		*Campanulaceae*
Laurentia	*armstrongii*		*Campanulaceae*
Laurentia	*axillaris*		*Campanulaceae*
Laurentia	*baueri*		*Campanulaceae*
Laurentia	*ferdinandi*		*Campanulaceae*
Laurentia	*fluviatilis*		*Campanulaceae*
Laurentia	*gaudichaudii*		*Campanulaceae*
Laurentia	*gulliveri*		*Campanulaceae*
Laurentia	*hypocrateriformis*		*Campanulaceae*
Laurentia	*petraea*		*Campanulaceae*
Laurentia	*platycalyx*		*Campanulaceae*
Laurentia	*pusilla*		*Campanulaceae*
Laurus	*nobilis*		*Lauraceae*
Lavandula	*allardi*		*Lamiaceae*
Lavandula	*angustifolia*		*Lamiaceae*
Lavandula	*canariensis*		*Lamiaceae*
Lavandula	*dentata*		*Lamiaceae*
Lavandula	*heterophylla*		*Lamiaceae*
Lavandula	*lanata*		*Lamiaceae*
Lavandula	*latifolia*		*Lamiaceae*
Lavandula	*multifida*		*Lamiaceae*
Lavandula	*pedunculata*		*Lamiaceae*
Lavandula	*spica*		*Lamiaceae*
Lavandula	spp.		*Lamiaceae*
Lavandula	*stoechas*		*Lamiaceae*
Lavandula	*vera*		*Lamiaceae*
Lavandula	*viridis*		*Lamiaceae*
Lavandula	x		*Lamiaceae*
Lavatera	*arborea*		*Malvaceae*
Lavatera	*cretica*		*Malvaceae*
Lavatera	*maritima*		*Malvaceae*
Lavatera	*olbia*		*Malvaceae*
Lavatera	spp.		*Malvaceae*
Lavatera	*trimestris*		*Malvaceae*
Lavoixia	spp.	Restricted entry	*Arecaceae*
Lawsonia	*inermis*		*Lythraceae*
Layia	*platyglossa*		*Asteraceae*
Lechenaultia	*acutiloba*		*Goodeniaceae*
Lechenaultia	*biloba*		*Goodeniaceae*
Lechenaultia	*floribunda*		*Goodeniaceae*

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Genus	Species	Import exceptions	Family
Lechenaultia	*formosa*		*Goodeniaceae*
Lechenaultia	*hirsuta*		*Goodeniaceae*
Lechenaultia	*laricina*		*Goodeniaceae*
Lechenaultia	*linarioides*		*Goodeniaceae*
Lechenaultia	*macrantha*		*Goodeniaceae*
Lechenaultia	*superba*		*Goodeniaceae*
Lechenaultia	*tubiflora*		*Goodeniaceae*
Lecythis	*ollaria*		*Lecythidaceae*
Ledebouria	*cooperi*		*Liliaceae*
Ledebouria	*luteola*		*Liliaceae*
Ledebouria	*socialis*		*Liliaceae*
Leea	*coccinea*		*Leeaceae*
Leea	*rubra*		*Leeaceae*
Legousia	*speculum-veneris*		*Campanulaceae*
Lellingeria	spp.		*Pteridophyta*
Lemurophoenix	*halleuxii*	Restricted entry	*Arecaceae*
Lens	*culinaris*		*Leguminosae*
Leochilus	spp.		*Orchidaceae*
Leonotis	*leonurus*		*Lamiaceae*
Leonotis	*nepetifolia*		*Lamiaceae*
Leonotis	spp.		*Lamiaceae*
Leontodon	*taraxacoides*		*Asteraceae*
Leontopodium	*alpinum*		*Asteraceae*
Leontopodium	spp.		*Asteraceae*
Leonurus	*cardiaca*		*Lamiaceae*
Leopoldinia	spp.	Restricted entry	*Arecaceae*
Lepanthopsis	spp.		*Orchidaceae*
Lepiderema	*pulchella*		*Sapindaceae*
Lepidium	*bonariense*		*Brassicaceae*
Lepidium	*sativum*		*Brassicaceae*
Lepidocaryum	spp.	Restricted entry	*Arecaceae*
Lepidorrhachis	spp.	Restricted entry	*Arecaceae*
Lepidosperma	*effusum*		*Cyperaceae*
Lepidozamia	*hopeii*		*Zamiaceae*
Lepidozamia	*peroffskyana*		*Zamiaceae*
Lepismium	*monacanthum*		*Cactaceae*
Lepismium	spp.		*Cactaceae*
Lepisorus	spp.		*Pteridophyta*
Leptocarpus	*tenax*		*Restionaceae*
Leptochilus	spp.		*Polypodiaceae*
Leptolepia	spp.		*Dennstaedtiaceae*
Leptopteris	spp.		*Osmundaceae*
Leptorhynchos	*squamatus*		*Asteraceae*
Leptorhynchos	*tenuifolius*		*Asteraceae*
Leptorumohra	spp.		*Pteridophyta*
Leptospermum	*brachyandrum*		*Myrtaceae*
Leptospermum	*brevipes*		*Myrtaceae*

Genus	Species	Import exceptions	Family
Leptospermum	*continentale*		*Myrtaceae*
Leptospermum	*coriaceum*		*Myrtaceae*
Leptospermum	*epacridiodeum*		*Myrtaceae*
Leptospermum	*grandiflorum*		*Myrtaceae*
Leptospermum	*grandifolium*		*Myrtaceae*
Leptospermum	*horizontalis*		*Myrtaceae*
Leptospermum	*juniperinum*		*Myrtaceae*
Leptospermum	*laevigatum*		*Myrtaceae*
Leptospermum	*lanigerum*		*Myrtaceae*
Leptospermum	*liversidgei*		*Myrtaceae*
Leptospermum	*longifolium*		*Myrtaceae*
Leptospermum	*macrocarpum*		*Myrtaceae*
Leptospermum	*morrisonii*		*Myrtaceae*
Leptospermum	*myrtifolium*		*Myrtaceae*
Leptospermum	*nanum*		*Myrtaceae*
Leptospermum	*nitidum*		*Myrtaceae*
Leptospermum	*obovatum*		*Myrtaceae*
Leptospermum	*obovatum*		*Myrtaceae*
Leptospermum	*petersonii*		*Myrtaceae*
Leptospermum	*phylicoides*		*Myrtaceae*
Leptospermum	*polygalifolium*		*Myrtaceae*
Leptospermum	*roei*		*Myrtaceae*
Leptospermum	*rotundifolium*		*Myrtaceae*
Leptospermum	*rupestre*		*Myrtaceae*
Leptospermum	*scoparium*		*Myrtaceae*
Leptospermum	*sericeum*		*Myrtaceae*
Leptospermum	*spectabile*		*Myrtaceae*
Leptospermum	spp.		*Myrtaceae*
Leptospermum	*squarrosum*		*Myrtaceae*
Leptospermum	*turbinatum*		*Myrtaceae*
Leptospermum	*flavescens*		*Myrtaceae*
Leptospermum	*laevigatum*		*Myrtaceae*
Leptospermum	*myrsinoides*		*Myrtaceae*
Leptospermum	*petersonii*		*Myrtaceae*
Leptosyne	spp.		*Asteraceae*
Leptotes	spp.		*Orchidaceae*
Lepyrodia	*flexuosa*		*Restionaceae*
Lespedeza	*capitata*		*Leguminosae*
Lespedeza	*cuneata*		*Leguminosae*
Lespedeza	*stipulacea*		*Leguminosae*
Lespedeza	*striata*		*Leguminosae*
Lespedeza	*virginica*		*Leguminosae*
Leucadendron	*coniferum*		*Proteaceae*
Leucadendron	*discolor*		*Proteaceae*
Leucadendron	*discolor*		*Proteaceae*
Leucadendron	*eupalyptifolia*		*Proteaceae*
Leucadendron	*gandogeri*		*Proteaceae*

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Genus	Species	Import exceptions	Family
Leucadendron	*laureolum*		*Proteaceae*
Leucadendron	*platyspermum*		*Proteaceae*
Leucadendron	*salicifolium*		*Proteaceae*
Leucadendron	*salignum*		*Proteaceae*
Leucadendron	spp.		*Proteaceae*
Leucadendron	*strobilium*		*Proteaceae*
Leucadendron	x		*Proteaceae*
Leucaena	*leucocephala*		*Leguminosae*
Leucaena	spp.		*Leguminosae*
Leucanthemum	*lacustre*		*Asteraceae*
Leucanthemum	*maximum*		*Asteraceae*
Leucanthemum	*maximum x lacustre*		*Asteraceae*
Leucanthemum	*vulgare*		*Asteraceae*
Leucanthemum	*x superbum*		*Asteraceae*
Leuchtenbergia	*principis*		*Cactaceae*
Leucochrysum	*albicans*		*Asteraceae*
Leucogenes	*grandiceps*		*Asteraceae*
Leucojum	*aestivum*		*Amaryllidaceae*
Leucojum	*autumnale*		*Amaryllidaceae*
Leucojum	spp.		*Amaryllidaceae*
Leucophyta	*brownii*		*Asteraceae*
Leucophyta	*ericoides*		*Asteraceae*
Leucophyta	*juniperinus*		*Asteraceae*
Leucophyta	*parviflorus*		*Asteraceae*
Leucophyta	*virgatus*		*Asteraceae*
Leucopogon	*ericoides*		*Epacridaceae*
Leucopogon	*parviflorus*		*Epacridaceae*
Leucopogon	*virgatus*		*Epacridaceae*
Leucospermum	*bolusii*		*Proteaceae*
Leucospermum	*catherinae*		*Proteaceae*
Leucospermum	*conocarpodendron*		*Proteaceae*
Leucospermum	*cordifolium*		*Proteaceae*
Leucospermum	*cuneiforme*		*Proteaceae*
Leucospermum	*cuneiforme*		*Proteaceae*
Leucospermum	*erubescens*		*Proteaceae*
Leucospermum	*glabrum*		*Proteaceae*
Leucospermum	*lineare*		*Proteaceae*
Leucospermum	*mundii*		*Proteaceae*
Leucospermum	*oleifolium*		*Proteaceae*
Leucospermum	*patersonii*		*Proteaceae*
Leucospermum	*praecox*		*Proteaceae*
Leucospermum	*reflexum*		*Proteaceae*
Leucospermum	*tottum x cordifolium*		*Proteaceae*
Leucospermum	*vestitum*		*Proteaceae*
Leucothoe	*davisae*		*Ericaceae*
Leucothoe	*fontanesiana*		*Ericaceae*
Levisticum	*officinale*		*Apiaceae*

Genus	Species	Import exceptions	Family
Lewisia	*cotyledon*		*Portulacaceae*
Lewisia	*pygmaea*		*Portulacaceae*
Lewisia	spp.		*Portulacaceae*
Leycestria	*formosa*		*Caprifoliaceae*
Lhotzkya	*acutifolia*		*Myrtaceae*
Liatris	*pycnostachya*		*Asteraceae*
Liatris	*spicata*		*Asteraceae*
Liatris	spp.		*Asteraceae*
Libertia	*caerulescens*		*Iridaceae*
Libertia	*paniculata*		*Iridaceae*
Libertia	*peregrinans*		*Iridaceae*
Libertia	*pulchella*		*Iridaceae*
Libertia	spp.		*Iridaceae*
Libocedrus	spp.		*Pinaceae*
Licuala	*grandis*	Restricted entry	*Arecaceae*
Licuala	*lauterbachii*	Restricted entry	*Arecaceae*
Licuala	*ramsayi*	Restricted entry	*Arecaceae*
Licuala	*sarawakensis*	Restricted entry	*Arecaceae*
Licuala	*spinosa*	Restricted entry	*Arecaceae*
Licuala	spp.	Restricted entry	*Arecaceae*
Lietzia	spp.		*Gesneriaceae*
Ligularia	*clivorum*		*Asteraceae*
Ligularia	*cybulifera*		*Asteraceae*
Ligularia	*dentata*		*Asteraceae*
Ligularia	*przewalskii*		*Asteraceae*
Ligularia	*tangutica*		*Asteraceae*
Ligusticum	*involucratum*		*Apiaceae*
Ligustrum	*ovalifolium*		*Oleaceae*
Ligustrum	*rotundifolium*		*Oleaceae*
Ligustrum	spp.	Exceptions: *L. sinense, lucidum & japonicum*	*Oleaceae*
Ligustrum	*undulatum*		*Oleaceae*
Lilium	spp.		*Liliaceae*
Limnanthes	spp.		*Limnanthaceae*
Limnocharis	*aromatic*		*Scrophulariaceae*
Limnocharis	*laevigatum*		*Hydrocharitaceae*
Limnophila	*aquatica*		*Scrophulariaceae*
Limonia	spp.		*Rutaceae*
Limonium	*companyonis*		*Plumbaginaceae*
Limonium	*latifolium*		*Plumbaginaceae*
Limonium	*lobatum*		*Plumbaginaceae*
Limonium	*peregrinum*		*Plumbaginaceae*
Limonium	*perezii*		*Plumbaginaceae*
Limonium	*rosea*		*Plumbaginaceae*
Limonium	*sinuatum*		*Plumbaginaceae*
Limonium	spp.		*Plumbaginaceae*

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Genus	Species	Import exceptions	Family
Linaria	*alpina*		*Scrophulariaceae*
Linaria	*maroccana*		*Scrophulariaceae*
Linaria	*purpurea*		*Scrophulariaceae*
Linaria	*triornithophora*		*Scrophulariaceae*
Lindera	*benzoin*		*Lauraceae*
Lindera	spp.		*Lauraceae*
Lindheimera	*texana*		*Asteraceae*
Lindsaea	spp.		*Dennstaedtiaceae*
Linospadix	*monostachya*	Restricted entry	*Arecaceae*
Linospadix	spp.	Restricted entry	*Arecaceae*
Linum	*alpinum*		*Linaceae*
Linum	*capitatum*		*Linaceae*
Linum	*grandiflorum*		*Linaceae*
Linum	*marginale*		*Linaceae*
Linum	*perenne*		*Linaceae*
Linum	*rubrum*		*Linaceae*
Linum	*trigynum*		*Linaceae*
Linum	*usitatissimum*		*Linaceae*
Lippia	*alba*		*Verbenaceae*
Lippia	*dulcis*		*Verbenaceae*
Lippia	*graveolens*		*Verbenaceae*
Liquidambar	*formosana*		*Hamamelidaceae*
Liquidambar	*styraciflua*		*Hamamelidaceae*
Liquidamber	spp.		*Hamamelidaceae*
Liriodendron	spp.		*Magnoliaceae*
Liriope	*gigiantum*		*Convallariaceae*
Liriope	*muscari*		*Convallariaceae*
Liriope	*spicata*		*Convallariaceae*
Lisianthus	spp.		*Gentianaceae*
Litchi	*chinensis*		*Sapindaceae*
Litchii	spp.		*Sapindaceae*
Lithodora	*diffusa*		*Boraginaceae*
Lithodora	*rosmarinifolia*		*Boraginaceae*
Lithops	spp.		*Azioaceae*
Lithospermum	*diffusum*		*Boraginaceae*
Lithospermum	*officinale*		*Boraginaceae*
Lithostegia	spp.		*Aspleniaceae*
Litsea	spp. *A*		*Lauraceae*
Littonia	*modesta*		*Liliaceae*
Livistona	*alfredii*	Restricted entry	*Arecaceae*
Livistona	*australis*	Restricted entry	*Arecaceae*
Livistona	*benthamii*	Restricted entry	*Arecaceae*
Livistona	*callinensis*	Restricted entry	*Arecaceae*
Livistona	*chinensis*	Restricted entry	*Arecaceae*
Livistona	*decipiens*	Restricted entry	*Arecaceae*
Livistona	*engeula*	Restricted entry	*Arecaceae*
Livistona	*mariae*	Restricted entry	*Arecaceae*

Genus	Species	Import exceptions	Family
Livistona	*muelleri*	Restricted entry	*Arecaceae*
Livistona	*rigida*	Restricted entry	*Arecaceae*
Livistona	*robinsoniana*	Restricted entry	*Arecaceae*
Livistona	*rotundifolia*	Restricted entry	*Arecaceae*
Livistona	*saribus*	Restricted entry	*Arecaceae*
Livistona	spp.	Restricted entry	*Arecaceae*
Llavea	spp.		*Adiantaceae*
Lobelia	*alata*		*Campanulaceae*
Lobelia	*cardinalis*		*Campanulaceae*
Lobelia	*erinus*		*Campanulaceae*
Lobelia	*fluviatilis*		*Campanulaceae*
Lobelia	*fulgens*		*Campanulaceae*
Lobelia	*gibberoa*		*Campanulaceae*
Lobelia	*gulliverii*		*Campanulaceae*
Lobelia	*hypocrateriformis*		*Campanulaceae*
Lobelia	*inflata*		*Campanulaceae*
Lobelia	*membranacea*		*Campanulaceae*
Lobelia	*siphilitica*		*Campanulaceae*
Lobelia	spp.	Exceptions: *L. chinensis, L. cliffortiana, L. radicans*	*Campanulaceae*
Lobelia	*trigonicaulis*		*Campanulaceae*
Lobelia	*tupa*		*Campanulaceae*
Lobelia	*x speciosa*		*Campanulaceae*
Lobivia	*arachnacantha*		*Cactaceae*
Lobularia	*maritima*		*Brassicaceae*
Lochnera	spp.	Exceptions: *Lochnera pusilla*	*Apocynaceae*
Lockhartia	spp.		*Orchidaceae*
Lodoicea	*maldivica*	Restricted entry	*Arecaceae*
Lolium	*hubbardii*		*Poaceae*
Lolium	*loliaceum*		*Poaceae*
Lolium	*multiflorum*		*Poaceae*
Lolium	*perenne*		*Poaceae*
Lolium	*remotum*		*Poaceae*
Lolium	*rigidum*		*Poaceae*
Lolium	*temulentum*		*Poaceae*
Lolium	*x hybridum*		*Poaceae*
Lomagramma	spp.		*Aspleniaceae*
Lomandra	*confertifolia*		*Xanthorrhoeaceae*
Lomandra	*effusa*		*Xanthorrhoeaceae*
Lomandra	*filiformis*		*Xanthorrhoeaceae*
Lomandra	*hastilis*		*Xanthorrhoeaceae*
Lomandra	*hystrix*		*Xanthorrhoeaceae*
Lomandra	*longifolia*		*Xanthorrhoeaceae*
Lomandra	*micrantha*		*Xanthorrhoeaceae*

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Genus	Species	Import exceptions	Family
Lomandra	*nana*		*Xanthorrhoeaceae*
Lomandra	*obliqua*		*Xanthorrhoeaceae*
Lomandra	*purpurea*		*Xanthorrhoeaceae*
Lomariopsis	spp.		*Aspleniaceae*
Lomatia	*ferruginea*		*Proteaceae*
Lomatia	*fraseri*		*Proteaceae*
Lomatia	*hirsuta*		*Proteaceae*
Lomatia	*ilicifolia*		*Proteaceae*
Lomatia	*myricoides*		*Proteaceae*
Lomatia	*polymorpha*		*Proteaceae*
Lomatia	*silaifolia*		*Proteaceae*
Lomatia	*tasmanica*		*Proteaceae*
Lomatia	*tinctoria*		*Proteaceae*
Lomatium	*dissectum*		*Apiaceae*
Lomatophyllum	spp.		*Liliaceae*
Lonas	*annua*		*Asteraceae*
Lonas	*inodora*		*Asteraceae*
Lonchitis	spp.		*Dennstaedtiaceae*
Lonchocarpus	*capassa*		*Leguminosae*
Lonicera	*etruxa*		*Caprifoliaceae*
Lonicera	*hildebrandiana*		*Caprifoliaceae*
Lonicera	*japonica*		*Caprifoliaceae*
Lonicera	*maackii*		*Caprifoliaceae*
Lonicera	*nitida*		*Caprifoliaceae*
Lonicera	*purpurea*		*Caprifoliaceae*
Lonicera	spp.		*Caprifoliaceae*
Lonicera	*x americana*		*Caprifoliaceae*
Lophochloa	*pumila*		*Poaceae*
Lophomyrtus	*bullata*		*Myrtaceae*
Lophomyrtus	*bullata x ralphii*		*Myrtaceae*
Lophomyrtus	*obcordata*		*Myrtaceae*
Lophomyrtus	*x ralphii*		*Myrtaceae*
Lophosoria	spp.		*Pteridophyta*
Lophostemon	*confertus*		*Myrtaceae*
Loropetalum	*chinense*		*Hamamelidaceae*
Lotononis	*bainesii*		*Leguminosae*
Lotus	*angustissimus*		*Leguminosae*
Lotus	*arenarius*		*Leguminosae*
Lotus	*australis*		*Leguminosae*
Lotus	*berthelotii*		*Leguminosae*
Lotus	*conimbricensis*		*Leguminosae*
Lotus	*conjugatus*		*Leguminosae*
Lotus	*corniculatus*		*Leguminosae*
Lotus	*cruentus*		*Leguminosae*
Lotus	*edulis*		*Leguminosae*
Lotus	*grandiflorus*		*Leguminosae*
Lotus	*halophilus*		*Leguminosae*

Genus	Species	Import exceptions	Family
Lotus	*hirsutum*		*Leguminosae*
Lotus	*jacobaeous*		*Leguminosae*
Lotus	*maroccanus*		*Leguminosae*
Lotus	*mearnsii*		*Leguminosae*
Lotus	*ornithopioides*		*Leguminosae*
Lotus	*parviflorus*		*Leguminosae*
Lotus	*pedunculatus*		*Leguminosae*
Lotus	*peregrinus*		*Leguminosae*
Lotus	*purshianus*		*Leguminosae*
Lotus	*suaveolens*		*Leguminosae*
Lotus	*subbiflorus*		*Leguminosae*
Lotus	*tenuifolius*		*Leguminosae*
Lotus	*tenuis*		*Leguminosae*
Lotus	*tetragonalobus*		*Leguminosae*
Lotus	*uliginosus*		*Leguminosae*
Lotus	*unifoliolatus*		*Leguminosae*
Lotus	*weilleri*		*Leguminosae*
Lotus	*maculatus*		*Leguminosae*
Louvelia	spp.	Restricted entry	*Arecaceae*
Loxocarya	*cinerea*		*Restionaceae*
Loxococcus	spp.	Restricted entry	*Arecaceae*
Loxogramme	spp.		*Grammitaceae*
Loxostigma	spp.		*Gesneriaceae*
Loxsoma	spp.		*Loxsomaceae*
Loxsomopsis	spp.		*Loxsomaceae*
Luculia	*grandiflora*		*Asteraceae*
Luculia	*gratissima*		*Asteraceae*
Ludwigia	*octovalvis*		*Onagraceae*
Luffa	*acutangula*		*Cucurbitaceae*
Luffa	*aegyptiaca*		*Cucurbitaceae*
Luffa	*cylindrica*		*Cucurbitaceae*
Luffa	*operculata*		*Cucurbitaceae*
Luma	*apiculata*		*Myrtaceae*
Lumnitzera	*littorea*		*Combretaceae*
Lunaria	*annua*		*Brassicaceae*
Lunaria	spp.		*Brassicaceae*
Lunathyrium	spp.		*Pteridophyta*
Lupinus	*albus*	Restricted entry	*Leguminosae*
Lupinus	*angustifolius*	Restricted entry	*Leguminosae*
Lupinus	*cosentinii*	Restricted entry	*Leguminosae*
Lupinus	*luteus*	Restricted entry	*Leguminosae*
Lupinus	*pilosus*	Restricted entry	*Leguminosae*
Lupinus	*polyphyllus*	Restricted entry	*Leguminosae*
Luzula	*nivea*		*Juncaceae*
Luzuriaga	*polyphylla*		*Smilacaceae*
Luzuriaga	*radicans*		*Smilacaceae*
Lycaste	spp.		*Orchidaceae*

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Genus	Species	Import exceptions	Family
Lychnis	*cornaria*		*Caryophyllaceae*
Lychnis	spp.		*Caryophyllaceae*
Lycium	*barbarum*		*Solanaceae*
Lycium	*chinense*		*Solanaceae*
Lycopersicon	*esculentum*		*Solanaceae*
Lycopersicon	*lycopersicum*		*Solanaceae*
Lycopersicon	*pimpinellifolium*		*Solanaceae*
Lycopersicon	spp.		*Solanaceae*
Lycopodium	*carinatum*		*Lycopodiaceae*
Lycopodium	*foliosum*		*Lycopodiaceae*
Lycopodium	*lockyeri*		*Lycopodiaceae*
Lycopodium	*marsipifolium*		*Lycopodiaceae*
Lycopodium	*phelgmarioides*		*Lycopodiaceae*
Lycopodium	*proliferum*		*Lycopodiaceae*
Lycopodium	*squarrosum*		*Lycopodiaceae*
Lycopus	*europeaus*		*Lamiaceae*
Lycoris	spp.		*Liliaceae*
Lygodium	*japonicum*		*Schizaeaceae*
Lyonothamnus	*aspleniifolius*		*Rosaceae*
Lyonothamnus	*floribundus*		*Rosaceae*
Lysichiton	*americanus*		*Araceae*
Lysidice	*rhodostegia*		*Leguminosae*
Lysimachia	spp.		*Primulaceae*
Lysionotus	spp.		*Gesneriaceae*
Lysiosepalum	*involucratum*		*Sterculiaceae*
Lysiphyllum	*cunninghamii*		*Ceasalpiniaceae*
Lythrum	*hyssopifolia*		*Lythraceae*
Lythrum	*salicaria*		*Lythraceae*
Lytocaryum	spp.	Restricted entry	*Arecaceae*
Lytocaryum	*weddellianum*	Restricted entry	*Arecaceae*

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Genus	Species	Import exceptions	Family
Maackia	*amurensis*		*Leguminosae*
Macadamia	*integrifolia*		*Proteaceae*
Macadamia	*tetraphylla*		*Proteaceae*
Macfadyena	*unquis-cati*		*Bignoniaceae*
Machairophyllum	*albidum*		*Aizoaceae*
Mackaya	*bella*		*Acanthaceae*
Mackeea	spp.	Restricted entry	*Arecaceae*
Macleaya	*cordata*		*Papaveraceae*
Maclura	*pomifera*		*Moraceae*
Macradenia	spp.		*Orchidaceae*
Macropidia	*fuliginosa*		*Haemodoraceae*
Macropitilium	*gracile*		*Leguminosae*
Macroptilium	*atropurpureum*		*Leguminosae*

Genus	Species	Import exceptions	Family
Macroptilium	*lathyroides*		*Leguminosae*
Macrothelypteris	*polypodoides*		*Thelypteraceae*
Macrothelypteris	spp.		*Thelypteraceae*
Macrotyloma	*axillare*		*Leguminosae*
Macrotyloma	*uniflorum*		*Leguminosae*
Macrozamia	spp.		*Zamiaceae*
Maesa	*japonica*		*Myrsinaceae*
Maesa	*montana*		*Myrsinaceae*
Magnolia	spp.		*Magnoliaceae*
Mahonia	*amplectans*		*Berberidaceae*
Mahonia	*aquifolium*		*Berberidaceae*
Mahonia	*bealei*		*Berberidaceae*
Mahonia	*dictyota*		*Berberidaceae*
Mahonia	*fortunei*		*Berberidaceae*
Mahonia	*japonica*		*Berberidaceae*
Mahonia	*lomariifolia*		*Berberidaceae*
Mahonia	*mairei*		*Berberidaceae*
Mahonia	*nervosa*		*Berberidaceae*
Mahonia	*pinnata*		*Berberidaceae*
Mahonia	*piperiana*		*Berberidaceae*
Mahonia	*pumila*		*Berberidaceae*
Mahonia	*repens*		*Berberidaceae*
Mahonia	*x media*		*Berberidaceae*
Maianthemum	*bifolium*		*Liliaceae*
Maireana	*aphylla*		*Chenopodiaceae*
Maireana	*astrotricha*		*Chenopodiaceae*
Maireana	*brevifolia*		*Chenopodiaceae*
Maireana	*polypterygia*		*Chenopodiaceae*
Maireana	*pyramidata*		*Chenopodiaceae*
Maireana	*tomentosa*		*Chenopodiaceae*
Malacocarpus	*corynodes*		*Zygophyllaceae*
Malacocarpus	*sellowii*		*Zygophyllaceae*
Malaxis	*latifolia*		*Orchidaceae*
Malaxis	spp.		*Orchidaceae*
Malcolmia	*maritina*		*Brassicaceae*
Mallophora	*globifera*		*Verbenaceae*
Mallotus	*philippensis*		*Euphorbiaceae*
Malope	spp.		*Malvaceae*
Malpighia	*coccigera*		*Malpighiaceae*
Malpighia	*glabra*		*Malpighiaceae*
Malus	*baccata*		*Malaceae*
Malus	*baccata var. mandshurica x sieboldii*		*Malaceae*
Malus	*coronaria*		*Malaceae*
Malus	*coronaria x pumila*	Conditional entry	*Malaceae*
Malus	*halliana*		*Malaceae*

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Genus	Species	Import exceptions	Family
Malus	*halliana x sieboldii*		*Malaceae*
Malus	*hupehensis*		*Malaceae*
Malus	*pumila*	Conditional entry	*Malaceae*
Malus	*pumila x spectabilis*	Conditional entry	*Malaceae*
Malus	*sargentii*		*Malaceae*
Malus	*sieboldii*		*Malaceae*
Malus	*spectabilis*		*Malaceae*
Malus	*toringoides*		*Malaceae*
Malus	*trilobata*		*Malaceae*
Malus	*yunnanensis*		*Malaceae*
Malva	*moschata*		*Malvaceae*
Malva	*parviflora*		*Malvaceae*
Malva	spp.		*Malvaceae*
Malvastrum	*americanum*		*Malvaceae*
Malvaviscus	*candidus*		*Malvaceae*
Malvaviscus	*penduliflorus*		*Malvaceae*
Mammillaria	*albilanata*		*Cactaceae*
Mammillaria	*bocasana*		*Cactaceae*
Mammillaria	*candida*		*Cactaceae*
Mammillaria	*carmenae*		*Cactaceae*
Mammillaria	*comptrica*		*Cactaceae*
Mammillaria	*dasyacantha*		*Cactaceae*
Mammillaria	*densispina*		*Cactaceae*
Mammillaria	*elongata*		*Cactaceae*
Mammillaria	*geminispina*		*Cactaceae*
Mammillaria	*gracilis*		*Cactaceae*
Mammillaria	*hahniana*		*Cactaceae*
Mammillaria	*haudeana*		*Cactaceae*
Mammillaria	*klissingiana*		*Cactaceae*
Mammillaria	*longimamma*		*Cactaceae*
Mammillaria	*magnifica*		*Cactaceae*
Mammillaria	*magnimamma*		*Cactaceae*
Mammillaria	*muehlenpforditii*		*Cactaceae*
Mammillaria	*pitcayensis*		*Cactaceae*
Mammillaria	*plumosa*		*Cactaceae*
Mammillaria	*pringlii*		*Cactaceae*
Mammillaria	*prolifera*		*Cactaceae*
Mammillaria	*quelzowiana*		*Cactaceae*
Mammillaria	*rhodantha*		*Cactaceae*
Mammillaria	*scheideana*		*Cactaceae*
Mammillaria	*senilis*		*Cactaceae*
Mammillaria	spp.		*Cactaceae*
Mammillaria	*swartzii*		*Cactaceae*
Mandevilla	*amabilis*		*Apocynaceae*
Mandevilla	*laxa*		*Apocynaceae*
Mandevilla	*sanderi*		*Apocynaceae*
Mandevilla	*splendens*		*Apocynaceae*

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Genus	Species	Import exceptions	Family
Mandevilla	*x splendens*		*Apocynaceae*
Mandragora	*officinarum*		*Solanaceae*
Manetta	*bicolor*		*Rubiaceae*
Manfreda	*maculosa*		*Agavaceae*
Mangifera	*indica*	Restricted entry	*Anacardiaceae*
Manglietia	spp.		*Magnoliaceae*
Manicaria	spp.	Restricted entry	*Arecaceae*
Manihot	*esculenta*		*Euphorbiaceae*
Manihot	spp.		*Euphorbiaceae*
Manilkara	*achras*		*Sapotaceae*
Manilkara	*zapota*		*Sapotaceae*
Mansoa	*hymenaea*		*Bignoniaceae*
Maranta	*leuconeura*		*Marantaceae*
Maranta	spp.		*Marantaceae*
Maranthes	*corymbosum*		*Chrysobalanaceae*
Marattia	spp.		*Marrattiaceae*
Marginariopsis	spp.		*Polypodiaceae*
Marjorana	*hortensis*		*Lamiaceae*
Marlothistella	*stenophyllum*		*Aizoaceae*
Marojejya	*insignis*	Restricted entry	*Arecaceae*
Marojejya	spp.	Restricted entry	*Arecaceae*
Marojejya	*warburgii*	Restricted entry	*Arecaceae*
Marsdenia	*australis*		*Asclepiadaceae*
Marsilea	*drummondii*		*Marsiliaceae*
Marsilea	*mutica*		*Marsileaceae*
Maryandya	*barclaiana*		*Scrophulariaceae*
Mascarena	spp.	Restricted entry	*Arecaceae*
Mascarena	*verschaffeltii*	Restricted entry	*Arecaceae*
Masdevallia	spp.		*Orchidaceae*
Masoala	spp.	Restricted entry	*Arecaceae*
Massonia	*depressa*		*Liliaceae*
Matonia	spp.		*Matoniaceae*
Matricaria	*matricarioides*		*Asteraceae*
Matricaria	*recutita*		*Asteraceae*
Matteuccia	spp.		*Aspleniaceae*
Matthiola	*incana*		*Brassicaceae*
Matthiola	spp.		*Brassicaceae*
Matucana	*madisoniorum*		*Cactaceae*
Maughaniella	*luckoffii*		*Aizoaceae*
Maurandya	*barclaiana*		*Scrophulariaceae*
Mauritia	spp.	Restricted entry	*Arecaceae*
Mauritiella	spp.	Restricted entry	*Arecaceae*
Maxburretia	spp.	Restricted entry	*Arecaceae*
Maxillaria	spp.		*Orchidaceae*
Maximiliana	spp.	Restricted entry	*Arecaceae*
Maxonia	spp.		*Aspleniaceae*
Maytenus	*boaria*		*Celastraceae*

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Genus	Species	Import exceptions	Family
Maytenus	*magellanica*		*Celastraceae*
Mazus	*pumilio*		*Scrophulariaceae*
Meconopsis	spp.		*Papaveraceae*
Medemia	spp.	Restricted entry	*Arecaceae*
Medicago	*arabica*		*Leguminosae*
Medicago	*intertexta*		*Leguminosae*
Medicago	*laciniata*		*Leguminosae*
Medicago	*littoralis*		*Leguminosae*
Medicago	*lupulina*		*Leguminosae*
Medicago	*minima*		*Leguminosae*
Medicago	*murex*		*Leguminosae*
Medicago	*orbicularis*		*Leguminosae*
Medicago	*polymorpha*		*Leguminosae*
Medicago	*praecox*		*Leguminosae*
Medicago	*rugosa*		*Leguminosae*
Medicago	*sativa*	Restricted entry	*Leguminosae*
Medicago	*scutellata*		*Leguminosae*
Medicago	*sphaerocarpos*		*Leguminosae*
Medicago	*tornata*		*Leguminosae*
Medicago	*truncatula*		*Leguminosae*
Medinilla	*magnifica*		*Melastomataceae*
Mediocalcar	spp.		*Orchidaceae*
Mediolobivia	spp.		*Cactaceae*
Megacodon	spp.		*Gentianaceae*
Megalastrum	spp.		*Pteridophyta*
Megaskepasma	*erythroclamy*		*Acanthaceae*
Melaleuca	*alternifolia*		*Myrtaceae*
Melaleuca	*arcana*		*Myrtaceae*
Melaleuca	*argenta*		*Myrtaceae*
Melaleuca	*armillaris*		*Myrtaceae*
Melaleuca	*blaeriifolia*		*Myrtaceae*
Melaleuca	*bletharospermus*		*Myrtaceae*
Melaleuca	*bracteata*		*Myrtaceae*
Melaleuca	*calothamnoides*		*Myrtaceae*
Melaleuca	*cardiophylla*		*Myrtaceae*
Melaleuca	*citrina*		*Myrtaceae*
Melaleuca	*coccinea*		*Myrtaceae*
Melaleuca	*conothamoides*		*Myrtaceae*
Melaleuca	*dealbata*		*Myrtaceae*
Melaleuca	*decora*		*Myrtaceae*
Melaleuca	*decussata*		*Myrtaceae*
Melaleuca	*diosmifolia*		*Myrtaceae*
Melaleuca	*elliptica*		*Myrtaceae*
Melaleuca	*ericifolia*		*Myrtaceae*
Melaleuca	*erubescens*		*Myrtaceae*
Melaleuca	*filifolia*		*Myrtaceae*
Melaleuca	*fulgens*		*Myrtaceae*

Genus	Species	Import exceptions	Family
Melaleuca	*gibbosa*		*Myrtaceae*
Melaleuca	*halmaturorum*		*Myrtaceae*
Melaleuca	*holosericea*		*Myrtaceae*
Melaleuca	*huegelii*		*Myrtaceae*
Melaleuca	*hypericifolia*		*Myrtaceae*
Melaleuca	*incana*		*Myrtaceae*
Melaleuca	*irbyana*		*Myrtaceae*
Melaleuca	*lanceolata*		*Myrtaceae*
Melaleuca	*laterita*		*Myrtaceae*
Melaleuca	*leucadendron*		*Myrtaceae*
Melaleuca	*linarifolia*		*Myrtaceae*
Melaleuca	*megacephala*		*Myrtaceae*
Melaleuca	*megalocephala*		*Myrtaceae*
Melaleuca	*micromera*		*Myrtaceae*
Melaleuca	*minutifolia*		*Myrtaceae*
Melaleuca	*nervosa*		*Myrtaceae*
Melaleuca	*nesophila*		*Myrtaceae*
Melaleuca	*nodosa*		*Myrtaceae*
Melaleuca	*pentagona*		*Myrtaceae*
Melaleuca	*pulchella*		*Myrtaceae*
Melaleuca	*quinquenervia*		*Myrtaceae*
Melaleuca	*radula*		*Myrtaceae*
Melaleuca	*rhaphiophylla*		*Myrtaceae*
Melaleuca	*scabra*		*Myrtaceae*
Melaleuca	*sclerophylla*		*Myrtaceae*
Melaleuca	*seriata*		*Myrtaceae*
Melaleuca	*spathulata*		*Myrtaceae*
Melaleuca	*squarrosa*		*Myrtaceae*
Melaleuca	*steedmanii*		*Myrtaceae*
Melaleuca	*styphelioides*		*Myrtaceae*
Melaleuca	*tamariscina*		*Myrtaceae*
Melaleuca	*teretifolia*		*Myrtaceae*
Melaleuca	*thymifolia*		*Myrtaceae*
Melaleuca	*trichophylla*		*Myrtaceae*
Melaleuca	*trichostachya*		*Myrtaceae*
Melaleuca	*violacea*		*Myrtaceae*
Melaleuca	*viridiflora*		*Myrtaceae*
Melaleuca	*wilsonii*		*Myrtaceae*
Melasphaerula	*ramosa*		*Iridaceae*
Melastoma	*affine*		*Melastomataceae*
Melastoma	*polyanthum*		*Melastomataceae*
Melia	*azedarach*		*Meliaceae*
Melia	*dubia*		*Meliaceae*
Melia	*toosendan*		*Meliaceae*
Melianthus	*major*		*Melianthaceae*
Melichrus	*ureceolaris*		*Epacridaceae*
Melicoccus	*bijuga*		*Sapindaceae*

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Genus	Species	Import exceptions	Family
Melicoccus	spp.		*Sapindaceae*
Melilotus	*alba*		*Leguminosae*
Melilotus	*albus*		*Leguminosae*
Melilotus	*altissima*		*Leguminosae*
Melilotus	*indica*		*Leguminosae*
Melilotus	*messanensis*		*Leguminosae*
Melilotus	*officinalis*		*Leguminosae*
Melinis	*minutiflora*		*Poaceae*
Meliosma	*parvifolia*		*Sabiaceae*
Melissa	*officinalis*		*Lamiaceae*
Melitis	*repens*		*Poaceae*
Melocactus	*azureus*		*Cactaceae*
Melocactus	spp.		*Cactaceae*
Melocanna	*baccifera*		*Poaceae*
Melocanna	*virgata*		*Poaceae*
Melocanna	*zollingeri*		*Poaceae*
Melodinus	*baueri*		*Apocynaceae*
Memecylon	*edule*		*Melastomataceae*
Meniscium	spp.		*Thelypteridaceae*
Mentha	*aquatica*		*Lamiaceae*
Mentha	*australis*		*Lamiaceae*
Mentha	*diemenica*		*Lamiaceae*
Mentha	*laxiflora*		*Lamiaceae*
Mentha	*longifolia*		*Lamiaceae*
Mentha	*piperita x citrata*		*Lamiaceae*
Mentha	*piperita x vulgaris*		*Lamiaceae*
Mentha	*requienii*		*Lamiaceae*
Mentha	*spicata*		*Lamiaceae*
Mentha	*spicata x suaveolens*		*Lamiaceae*
Mentha	*suaveolens*		*Lamiaceae*
Mentha	*viridis*		*Lamiaceae*
Mentha	*x cordifolia*		*Lamiaceae*
Mentha	*x gentilis*		*Lamiaceae*
Mentha	*x gracilis*		*Lamiaceae*
Mentha	*x piperita*		*Lamiaceae*
Mentha	*x spicata*		*Lamiaceae*
Mentha	*x suaveolens*		*Lamiaceae*
Mentzelia	*laevicaulis*		*Loasaceae*
Mentzelia	*lindelyi*		*Loasaceae*
Mentzelia	spp.		*Loasaceae*
Mercurialis	*annua*		*Euphorbiaceae*
Meriolix	*intermedia*		*Onagraceae*
Meriolix	*oblanceolata*		*Onagraceae*
Meriolix	*serrulata*		*Onagraceae*
Merremia	*dissecta*		*Convolvulaceae*
Merrillia	*caloxylon*		*Convolvulaceae*
Meryta	*angustifolia*		*Araliaceae*

Genus	Species	Import exceptions	Family
Meryta	*latifolia*		*Araliaceae*
Meryta	*sinclairii*		*Araliaceae*
Meryta	*sinclairii*		*Araliaceae*
Mesembryanthemum	*aitonis*		*Aizoaceae*
Mesembryanthemum	*crystallinum*		*Aizoaceae*
Mesembryanthemum	*nodiflorum*		*Aizoaceae*
Mesembryanthemum	*spp.*		*Aizoaceae*
Mespilus	*germanica*		*Rosaceae*
Mespilus	*spp.*		*Rosaceae*
Messerschmidia	*argentea*		*Boraginaceae*
Mestoklema	*spp.*		*Aizoaceae*
Mesua	*ferra*		*Clusiaceae*
Mesua	*ferrea*		*Clusiaceae*
Metasequoia	*spp.*		*Taxodiaceae*
Metathelypteris	*spp.*		*Thelypteridaceae*
Metaxya	*rostrata*		*Metaxyaceae*
Metrosideros	*excelsa*		*Myrtaceae*
Metrosideros	*kermadecensis*		*Myrtaceae*
Metrosideros	*queenslandica*		*Myrtaceae*
Metrosideros	*spp.*		*Myrtaceae*
Metrosideros	*thomasii*		*Myrtaceae*
Metrosideros	*tomentosa*		*Myrtaceae*
Metrosideros	*umbellata*		*Myrtaceae*
Metrosideros	*variegata*		*Myrtaceae*
Metroxylon	*sagu*	Restricted entry	*Arecaceae*
Metroxylon	*spp.*	Restricted entry	*Arecaceae*
Meyerophytum	*spp.*		*Aizoaceae*
Mezobromelia	*capituligera*		*Bromeliaceae*
Mibora	*minima*		*Poaceae*
Michauxia	*campanuloides*		*Campanulaceae*
Michelia	*figo*		*Magnoliaceae*
Michelia	*spp.*		*Magnoliaceae*
Micrantheum	*hexandrum*		*Euphorbiaceae*
Micranthocereus	*spp.*		*Cactaceae*
Micranthus	*alopecuroides*		*Iridaceae*
Microbiota	*decussata*		*Cupressaceae*
Microcachrys	*spp.*		*Podocarpaceae*
Microcitrus	*australasica*		*Rutaceae*
Microcoelum	*spp.*	Restricted entry	*Arecaceae*
Microcoleum	*weddellianum*	Restricted entry	*Arecaceae*
Microgramma	*spp.*		*Polypodiaceae*
Microlaena	*stipoides*		*Poaceae*
Microlepia	*speluncae*		*Dennstaedtiaceae*
Microlepia	*spp.*		*Dennstaedtiaceae*
Microlepia	*strigosa*		*Dennstaedtiaceae*
Micromelum	*minutum*		*Rutaceae*
Micromeria	*viminea*		*Lamiaceae*

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Genus	Species	Import exceptions	Family
Micromyrtus	*ciliata*		*Myrtaceae*
Micromyrtus	*leptocalyx*		*Myrtaceae*
Micromyrtus	*rosea*		*Myrtaceae*
Micronoma	*spp.*	Restricted entry	*Arecaceae*
Micropterum	*papulosum*		*Aizoaceae*
Microsorium	*pteropus*		*Polypodiaceae*
Microsorium	*punctatum*		*Polypodiaceae*
Microsorium	*punctatum*		*Polypodiaceae*
Microsorum	*howeanum*		*Polypodiaceae*
Microsorum	*scandens*		*Polypodiaceae*
Microsorum	*spp.*		*Polypodiaceae*
Microspermum	*spp.*		*Asteraceae*
Microstrobos	*spp.*		*Podocarpaceae*
Mikania	*ternata*		*Asteraceae*
Mila	*spp.*		*Cactaceae*
Mildella	*spp.*		*Adiantaceae*
Milium	*altissima*		*Poaceae*
Milium	*effusum*		*Poaceae*
Milletia	*grandis*		*Leguminosae*
Millettia	*ovalifolia*		*Leguminosae*
Milligania	*densiflora*		*Liliaceae*
Miltonia	*spp.*		*Orchidaceae*
Miltoniopsis	*spp.*		*Orchidaceae*
Mimulus	*aurantiacus*		*Scrophulariaceae*
Mimulus	*luteus*		*Scrophulariaceae*
Mimulus	*luteus x guttatus*		*Schrophulariaceae*
Mimulus	*ringens*		*Scrophulariaceae*
Mimusops	*elingi*		*Sapotaceae*
Mina	*lobata*		*Convolvulaceae*
Minuartia	*circassica*		*Caryophyllaceae*
Minuartia	*hybrida*		*Caryophyllaceae*
Minuartia	*laricifolia*		*Caryophyllaceae*
Mirabilis	*jalapa*		*Nyctaginaceae*
Mirabilis	*spp.*		*Nyctaginaceae*
Mirbelia	*dilatata*		*Leguminosae*
Mirbelia	*floribunda*		*Leguminosae*
Mirbelia	*oxyloboides*		*Leguminosae*
Miscanthus	*saccharifolius*		*Poaceae*
Miscanthus	*sinensis*		*Poaceae*
Miscanthus	*spp.*	Exceptions: *Miscanthus japonicus*	*Poaceae*
Misopates	*orontium*		*Scrophulariaceae*
Mitchella	*repens*		*Rubiaceae*
Mitracarpus	*hirtus*		*Rubiaceae*
Mitraria	*spp.*		*Gesneriaceae*
Mitrophyllum	*spp.*		*Aizoaceae*

Genus	Species	Import exceptions	Family
Modiola	*caroliniana*		*Malvaceae*
Moenchia	*erecta*		*Caryophyllaceae*
Mohria	spp.		*Schizaeaceae*
Molineria	*capitulata*		*Liliaceae*
Molineriella	*minuta*		*Poaceae*
Molinia	*caerulea*		*Poaceae*
Moltkia	*doerfleri*		*Boraginaceae*
Moltkia	*x intermedia*		*Boraginaceae*
Moluccella	*laevis*		*Lamiaceae*
Moluccella	spp.		*Lamiaceae*
Momordica	*charantia*		*Cucurbitaceae*
Monachosorum	spp.		*Dennstaedtiaceae*
Monadenia	*bracteata*		*Orchidaceae*
Monadenium	*invenustum*		*Euphorbiaceae*
Monadenium	*lugardae*		*Euphorbiaceae*
Monadenium	*rhizophorum*		*Euphorbiaceae*
Monadenium	*stapelioides*		*Euphorbiaceae*
Monarda	*citriodora*		*Lamiaceae*
Monarda	*didyma*		*Lamiaceae*
Monarda	*fistulosa*		*Lamiaceae*
Monarda	spp.		*Lamiaceae*
Monilaria	spp.		*Aizoaceae*
Monochoria	*vaginalis*		*Pontederiaceae*
Monocostus	*uniflorus*		*Zingiberaceae*
Monogramma	spp.		*Adiantaceae*
Monopsis	*simplex*		*Lobeliaceae*
Monopsis	*unidentata*		*Lobeliaceae*
Monotoca	*scoparia*		*Epacridaceae*
Monsonia	spp.		*Geraniaceae*
Monstera	*deliciosa*		*Araceae*
Monstera	spp.		*Araceae*
Montanoa	*bipinnatifida*		*Asteraceae*
Moraea	*fugax*		*Iridaceae*
Moraea	*pavonis*		*Iridaceae*
Moraea	spp.		*Iridaceae*
Moraea	*vegeta*		*Iridaceae*
Moratia	spp.	Restricted entry	*Arecaceae*
Morina	*longifolia*		*Dipsacaceae*
Morinda	*citrifolia*		*Rubiaceae*
Moringa	*oleifera*		*Moringaceae*
Moringa	*pterygosperma*		*Moringaceae*
Morisia	*hypogaea*		*Brassicaceae*
Mormodes	spp.		*Orchidaceae*
Morus	*alba*		*Moraceae*
Morus	*nigra*		*Moraceae*
Mucuna	*deeringiana*		*Leguminosae*
Mucuna	*prurita*		*Leguminosae*

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Genus	Species	Import exceptions	Family
Mucuna	*sloanei*		*Leguminosae*
Mukia	*maderaspatana*		*Cucurbitaceae*
Murraya	*exotica*		*Rutaceae*
Murraya	*koenigii*		*Rutaceae*
Murraya	*paniculata*		*Rutaceae*
Musa	*balbisiana x acuminata*		*Musaceae*
Musa	*velutina*		*Musaceae*
Muscari	*armeniacum*		*Liliaceae*
Muscari	*chalusicum*		*Liliaceae*
Muscari	*comosum*		*Liliaceae*
Muscari	*dolichanthum*		*Liliaceae*
Muscari	*macrocarpum*		*Liliaceae*
Muscari	*neglectum*		*Liliaceae*
Mussaenda	*erythrophylla*		*Rubiaceae*
Mussaenda	*frondosa*		*Rubiaceae*
Mussaenda	*incana*		*Rubiaceae*
Mussaenda	*luteola*		*Rubiaceae*
Mussaenda	*philippica ÒAuroraeÕ*		*Rubiaceae*
Musschia	*aurea*		*Campanulaceae*
Mutisia	*decurrens*		*Asteraceae*
Mutucana	*aureiflora*		*Cactaceae*
Myoporum	*bateae*		*Myoporaceae*
Myoporum	*debile*		*Myoporaceae*
Myoporum	*ellipticum*		*Myoporaceae*
Myoporum	*floribundum*		*Myoporaceae*
Myoporum	*insulare*		*Myoporaceae*
Myoporum	*laetum*		*Myoporaceae*
Myoporum	*montanum*		*Myoporaceae*
Myoporum	*parvifolium*		*Myoporaceae*
Myoporum	*purpureum*		*Myoporaceae*
Myoporum	spp.		*Myoporaceae*
Myoporum	*viscosum*		*Myoporaceae*
Myosotidium	*hortense*		*Boraginaceae*
Myosotidium	*hortensia*		*Boraginaceae*
Myosotis	spp.		*Boraginaceae*
Myosotis	*sylvatica*		*Boraginaceae*
Myrceugenia	*exserto*		*Myrtaceae*
Myrciaria	*cauliflora*		*Myrtaceae*
Myrialepis	spp.	Restricted entry	*Arecaceae*
Myrica	*pensylvanica*		*Myrtaceae*
Myrica	*rubra*		*Myricaceae*
Myriophyllum	*papillosum*		*Haloragaceae*
Myristica	*fragrans*		*Myristicaceae*
Myristica	*insipida*		*Myristicaceae*
Myrrhis	*odorata*		*Apiaceae*

Genus	Species	Import exceptions	Family
Myrrhis	spp.		*Apiaceae*
Myrsine	spp.		*Myrsinaceae*
Myrsiphyllum	*declinatum*		*Asparagaceae*
Myrtus	*apiculata*		*Myrtaceae*
Myrtus	*communis*		*Myrtaceae*
Mystacidium	spp.		*Orchidaceae*
Myuropteris	spp.		*Pteridophyta*

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Genus	Species	Import exceptions	Family
Nablonium	*calyceroides*		*Asteraceae*
Nageliella	spp.		*Orchidaceae*
Namibia	spp.		*Aizoaceae*
Nananthus	*luckhoffii*		*Aizoaceae*
Nananthus	*malherbei*		*Aizoaceae*
Nananthus	*rosulata*		*Aizoaceae*
Nananthus	*schooneesii*		*Aizoaceae*
Nananthus	*setisifera*		*Aizoaceae*
Nananthus	*spathulata*		*Aizoaceae*
Nandina	*domestica*		*Nandinaceae*
Nandina	spp.		*Nandinaceae*
Nannorrhops	*ritchieana*	Restricted entry	*Arecaceae*
Nannorrhops	spp.	Restricted entry	*Arecaceae*
Nannothelypteris	spp.		*Thelypteridaceae*
Napeanthus	spp.		*Gesneriaceae*
Napoleona	*imperialis*		*Lecythidaceae*
Narcissus	*bulbocodium*		*Amaryllidaceae*
Narcissus	*cantabricus*		*Amaryllidaceae*
Narcissus	*cyclamineus*		*Amaryllidaceae*
Narcissus	*jonquilla*		*Amaryllidaceae*
Narcissus	*papyraceus*		*Amaryllidaceae*
Narcissus	*pseudonarcissus*		*Amaryllidaceae*
Narcissus	spp.		*Amaryllidaceae*
Narcissus	*tazetta*		*Amaryllidaceae*
Naringi	spp.		*Rutaceae*
Nasturtium	*officinale*		*Brassicaceae*
Nasturtium	spp.	Exceptions: *Nasturtium aquaticum*	*Brassicaceae*
Nastus	*elatus*		*Poaceae*
Nauclea	*calycina*		*Rubiaceae*
Nauclea	*orientalis*		*Rubiaceae*
Nautilocalyx	spp.		*Gesneriaceae*
Navarettia	*squarrosa*		*Polemoniaceae*
Nectaroscordum	spp.		*Liliaceae*
Negripteris	spp.		*Adiantaceae*

Genus	Species	Import exceptions	Family
Neillia	*sinensis*		*Rosaceae*
Neillia	*thibetica*		*Rosaceae*
Nelumbo	*nucifera*		*Nelumbonaceae*
Nematanthus	*spp.*		*Gesneriaceae*
Nemesia	*spp.*		*Scrophulariaceae*
Nemesia	*strumosa*		*Scrophulariaceae*
Nemophila	*maculata*		*Hydrophyllaceae*
Nemophila	*menziesii*		*Hydrophyllaceae*
Nemophila	*spp.*		*Hydrophyllaceae*
Nenga	*spp.*	Restricted entry	*Arecaceae*
Neobesseya	*spp.*		*Cactaceae*
Neocardenasia	*herzogiana*		*Cactaceae*
Neocheiropteris	*spp.*		*Polypodiaceae*
Neodryas	*spp.*		*Orchidaceae*
Neodypsis	*baronii*	Restricted entry	*Arecaceae*
Neodypsis	*decaryi*	Restricted entry	*Arecaceae*
Neodypsis	*lastilania*	Restricted entry	*Arecaceae*
Neodypsis	*leptocheilos*	Restricted entry	*Arecaceae*
Neodypsis	*spp.*	Restricted entry	*Arecaceae*
Neofabricia	*myrtifolia*		*Myrtaceae*
Neofinetia	*falcata*		*Orchidaceae*
Neofinetia	*spp.*		*Orchidaceae*
Neogardneria	*spp.*		*Orchidaceae*
Neohouzeaua	*mekongensis*		*Poaceae*
Neolehmannia	*spp.*		*Orchidaceae*
Neolitsia	*dealbata*		*Lauraceae*
Neolloydia	*erectocentrus*		*Cactaceae*
Neolloydia	*spp.*		*Cactaceae*
Neolloydia	*unginiopsis*		*Cactaceae*
Neomarica	*caerulea*		*Iridaceae*
Neomarica	*gracilis*		*Iridaceae*
Neomarica	*northiana*		*Iridaceae*
Neonicholsonia	*georgei*	Restricted entry	*Arecaceae*
Neonicholsonia	*watsonii*	Restricted entry	*Arecaceae*
Neonotonia	*wightii*		*Leguminosae*
Neopaxia	*australasica*		*Portulacaceae*
Neophloga	*spp.*	Restricted entry	*Arecaceae*
Neoporteria	*spp.*		*Cactaceae*
Neoraimondia	*spp.*		*Cactaceae*
Neoregelia	*carolinae*		*Bromeliaceae*
Neoregelia	*spp.*		*Bromeliaceae*
Neoveitchia	*spp.*	Restricted entry	*Arecaceae*
Neowerdermannia	*spp.*		*Cactaceae*
Nepenthes	*spp.*		*Nepenthaceae*
Nepeta	*cataria*		*Lamiaceae*
Nepeta	*mussinii*		*Lamiaceae*
Nepeta	*spp.*		*Lamiaceae*

Genus	Species	Import exceptions	Family
Nepeta	*x Fassenii*		*Lamiaceae*
Nephelium	*lappaceum*		*Sapindaceae*
Nephelium	*mutabile*		*Sapindaceae*
Nephelium	spp.		*Sapindaceae*
Nephopteris	spp.		*Adiantaceae*
Nephrolepis	*acuminata*		*Davalliaceae*
Nephrolepis	*biserrata*		*Davalliaceae*
Nephrolepis	*cordifolia*		*Davalliaceae*
Nephrolepis	*exaltata*		*Davalliaceae*
Nephrolepis	*falcata*		*Davalliaceae*
Nephrolepis	*hirsutula*		*Davalliaceae*
Nephrolepis	*obliterata*		*Davalliaceae*
Nephrosperma	*vanhoutteanum*	Restricted entry	*Arecaceae*
Nerine	spp.		*Amaryllidaceae*
Nerium	*oleander*		*Apocynaceae*
Nerium	*punctatum*		*Apocynaceae*
Nerium	*splendens*		*Apocynaceae*
Nertera	*granadensis*		*Rubiaceae*
Nervilia	*uniflora*		*Orchidaceae*
Neurodium	spp.		*Pteridophyta*
Nevrocallis	spp.		*Adiantaceae*
Newbouldia	*laevis*		*Bignoniaceae*
Nicandra	*physalodes*		*Solanaceae*
Nicandra	spp.		*Solanaceae*
Nicolaia	*elatior*		*Zingiberaceae*
Nicolaia	spp.		*Zingiberaceae*
Nicotiana	*alata*		*Solanaceae*
Nicotiana	*glauca*		*Solanaceae*
Nicotiana	*rustica*		*Solanaceae*
Nicotiana	*sanderae*		*Solanaceae*
Nicotiana	*sylvestris*		*Solanaceae*
Nicotiana	*tabacum*		*Solanaceae*
Nidularium	*billbergioides*		*Bromeliaceae*
Nierembergia	*repens*		*Solanaceae*
Nierembergia	spp.		*Solanaceae*
Nigella	*damascena*		*Ranunculaceae*
Nigella	*orientalis*		*Ranunculaceae*
Nigella	*sativa*		*Ranunculaceae*
Niphidium	*americanum*		*Polypodiaceae*
Nitraria	*billardierei*		*Zygophyllaceae*
Nivenia	spp		*Iridaceae*
Nolana	*paradoxa*		*Nolanaceae*
Nolina	*recurvata*		*Agavaceae*
Nolina	spp.		*Agavaceae*
Nomocharis	spp.		*Liliaceae*
Normanbya	*normanbyi*	Restricted entry	*Arecaceae*
Normanbya	spp.	Restricted entry	*Arecaceae*

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Genus	Species	Import exceptions	Family
Notelaea	*ligustrina*		*Oleaceae*
Nothofagus	*antarctica*		*Fagaceae*
Nothofagus	*betuloides*		*Fagaceae*
Nothofagus	*cunninghamii*		*Fagaceae*
Nothofagus	*dombeyi*		*Fagaceae*
Nothofagus	*fusca*		*Fagaceae*
Nothofagus	*gunnii*		*Fagaceae*
Nothofagus	*menziesii*		*Fagaceae*
Nothofagus	*moorei*		*Fagaceae*
Nothofagus	*nitida*		*Fagaceae*
Nothofagus	*obliqua*		*Fagaceae*
Nothofagus	*pumilio*		*Fagaceae*
Nothofagus	*solandri*		*Fagaceae*
Notholirion	spp.		*Liliaceae*
Notholirion	*thomsonianum*		*Liliaceae*
Nothoscordum	*borbonicum*		*Liliaceae*
Notocactus	spp.		*Cactaceae*
Notylia	spp.		*Orchidaceae*
Nuphar	*japonica*		*Nymphaeaceae*
Nuphar	*sagittifolium*		*Nymphaeaceae*
Nuxia	*floribunda*		*Loganiaceae*
Nylandtia	*spinosa*		*Polygalaceae*
Nymania	*capensis*		*Meliaceae*
Nymphaea	*alba*		*Nymphaeaceae*
Nymphaea	*alba x tuberosa*		*Nymphaeaceae*
Nymphaea	*gigantea*		*Nymphaeaceae*
Nymphaea	*mexicana*		*Nymphaeaceae*
Nymphaea	*odorata*		*Nymphaeaceae*
Nymphaea	*rubra*		*Nymphaeaceae*
Nymphaea	*x Marliacea hybrids*		*Nymphaeaceae*
Nypa	*fruticans*	Restricted entry	*Arecaceae*
Nyssa	*aquatica*		*Nyssaceae*
Nyssa	*biflora*		*Nyssaceae*
Nyssa	*ogeche*		*Nyssaceae*
Nyssa	*sinensis*		*Nyssaceae*
Nyssa	*sylvatic*		*Nyssaceae*
Nyssa	*sylvatica*		*Nyssaceae*
Nyssa	*ursina*		*Nyssaceae*

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Genus	Species	Import exceptions	Family
Obregonia	spp.		*Cactaceae*
Ocimum	*americanum*		*Lamiaceae*
Ocimum	*basilicum*		*Lamiaceae*
Ocimum	*kilimandscharicum*		*Lamiaceae*
Ocimum	*minimum*		*Lamiaceae*
Ocimum	*sanctum*		*Lamiaceae*
Ocimum	*viride*		*Lamiaceae*
Odontadenia	*grandiflora*		*Apocynaceae*
Odontoglossum	spp.		*Orchidaceae*
Odontophorus	*angustifolius*		*Aizoaceae*
Odontophorus	*prumulinus*		*Aizoaceae*
Odontosoria	spp.		*Dennstaedtiaceae*
Odontostomum	*hartwegii*		*Liliaceae*
Oenocarpus	spp.	Restricted entry	*Arecaceae*
Oenothera	*affinis*		*Onagraceae*
Oenothera	*drummondii*		*Onagraceae*
Oenothera	*fruticosa*		*Onagraceae*
Oenothera	*glazioviana*		*Onagraceae*
Oenothera	*indecora*		*Onagraceae*
Oenothera	*mollissima*		*Onagraceae*
Oenothera	*pallida*		*Onagraceae*
Oenothera	*rosea*		*Onagraceae*
Oenothera	*serrulata*		*Onagraceae*
Oenothera	*speciosa*		*Onagraceae*
Oenothera	spp.		*Onagraceae*
Oenothera	*stricta*		*Onagraceae*
Oenothera	*tetragona*		*Onagraceae*
Oenotrichia	spp.		*Dennstaedtiaceae*
Oeoniella	spp.		*Orchidaceae*
Oerstedella	spp.		*Orchidaceae*
Oldelandia	*diffusa*		*Rubiaceae*
Oldenburgia	*arbuscula*		*Asteraceae*
Olea	*europaea*		*Oleaceae*
Oleandra	spp.		*Davalliaceae*
Oleandropsis	spp.		*Polypodiaceae*
Olearia	*argophylla*		*Asteraceae*
Olearia	*asterotricha*		*Asteraceae*
Olearia	*dentata*		*Asteraceae*
Olearia	*floribunda*		*Asteraceae*
Olearia	*lirata*		*Asteraceae*
Olearia	*microphylla*		*Asteraceae*
Olearia	*minor*		*Asteraceae*
Olearia	*myrsinoides*		*Asteraceae*
Olearia	*persoonioides*		*Asteraceae*
Olearia	*phlogopappa*		*Asteraceae*
Olearia	*ramulosa*		*Asteraceae*

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Genus	Species	Import exceptions	Family
Olearia	*semidentata*		*Asteraceae*
Olearia	spp.		*Asteraceae*
Olearia	*tenuifolia*		*Asteraceae*
Olearia	*teretifolia*		*Asteraceae*
Olearia	*tomentosa*		*Asteraceae*
Olinia	*ventosa*		*Oliniaceae*
Olsynium	*douglassi*		*Iridaceae*
Omphalodes	*cappadocica*		*Boraginaceae*
Omphalodes	*linifolia*		*Boraginaceae*
Omphalogramma	*delvayii*		*Primulaceae*
Oncidium	*incurvum*		*Orchidaceae*
Oncidium	*obryzantum*		*Orchidaceae*
Oncidium	*oliganthum*		*Orchidaceae*
Oncidium	spp.		*Orchidaceae*
Oncocalamus	spp.	Restricted entry	*Arecaceae*
Oncosperma	spp.	Restricted entry	*Arecaceae*
Onixotis	*triquetra*		*Liliaceae*
Onobrychis	*viciifolia*		*Leguminosae*
Onoclea	spp.		*Aspleniaceae*
Onocleopsis	spp.		*Aspleniaceae*
Onychium	spp.		*Adiantaceae*
Oophytum	*oviforme*		*Aizoaceae*
Operculicarya	*decaryi*		*Anacardiaceae*
Operculina	*brownii*		*Convolvulaceae*
Ophioglossum	spp.		*Ophioglossaceae*
Ophiopogon	*jaburan*		*Liliaceae*
Ophiopogon	*japonicus*		*Liliaceae*
Ophiopogon	*planiscapus*		*Liliaceae*
Ophiopogon	spp.		*Liliaceae*
Ophthalmophyllum	spp.		*Aizoaceae*
Opithandra	spp.		*Gesneriaceae*
Opopanax	*chironium*		*Apiaceae*
Orania	*longisquama*	Restricted entry	*Arecaceae*
Orania	*slyvicola*	Restricted entry	*Arecaceae*
Orania	spp.	Restricted entry	*Arecaceae*
Oraniopsis	*appendiculata*	Restricted entry	*Arecaceae*
Oraniopsis	spp.	Restricted entry	*Arecaceae*
Orbea	spp.		*Asclepiadaceae*
Orbeopsis	spp.		*Asclepiadaceae*
Orbignya	spp.	Restricted entry	*Arecaceae*
Oreocereus	*madisoniorum*		*Cactaceae*
Oreocereus	spp.		*Cactaceae*
Oreopteris	spp.		*Thelypteridaceae*
Origanum	*dictamnus*		*Lamiaceae*
Origanum	*majorana*		*Lamiaceae*
Origanum	*maru*		*Lamiaceae*
Origanum	*microphyllum*		*Lamiaceae*

Genus	Species	Import exceptions	Family
Origanum	*onites*		*Lamiaceae*
Origanum	*rotundifolium*		*Lamiaceae*
Origanum	spp.		*Lamiaceae*
Origanum	*tyttanthum*		*Lamiaceae*
Origanum	*vulgare*		*Lamiaceae*
Orites	*excelsa*		*Proteaceae*
Ormoloma	spp.		*Dennstaedtiaceae*
Ormosia	*ormondii*		*Leguminosae*
Ornithogalum	*arabicum*		*Liliaceae*
Ornithogalum	*caudatum*		*Liliaceae*
Ornithogalum	*conicum*		*Liliaceae*
Ornithogalum	*dubium*		*Liliaceae*
Ornithogalum	*fimbrimarginatum*		*Liliaceae*
Ornithogalum	*longibracteatum*		*Liliaceae*
Ornithogalum	*maculatum*		*Liliaceae*
Ornithogalum	*multifolium*		*Liliaceae*
Ornithogalum	*nutans*		*Liliaceae*
Ornithogalum	*pruinosum*		*Liliaceae*
Ornithogalum	*refractum*		*Liliaceae*
Ornithogalum	*saundersiae*		*Liliaceae*
Ornithogalum	*tenuifolium*		*Liliaceae*
Ornithogalum	*thyrsoides*		*Liliaceae*
Ornithopus	*compressus*		*Leguminosae*
Ornithopus	*perspusillus*		*Leguminosae*
Ornithopus	*pinnatus*		*Leguminosae*
Ornithopus	*sativus*		*Leguminosae*
Oroxylum	*indicum*		*Bignoniaceae*
Oroya	spp.		*Cactaceae*
Ortegocactus	spp.		*Cactaceae*
Orthiopteris	spp.		*Dennstaedtiaceae*
Orthophytum	spp.		*Bromeliaceae*
Orthosiphon	*aristatus*		*Lamiaceae*
Orthosiphon	*stramineus*		*Lamiaceae*
Orthrosanthus	*laxus*		*Iridaceae*
Orthrosanthus	*multiflorus*		*Iridaceae*
Orthrosanthus	*polystachys*		*Iridaceae*
Oryza	*sativa*	Restricted entry	*Poaceae*
Osbeckia	*kewensis*		*Melastomataceae*
Osmanthus	*armatus*		*Oleaceae*
Osmanthus	*burkwoodii*		*Oleaceae*
Osmanthus	*delavayi*		*Oleaceae*
Osmanthus	*fortunei*		*Oleaceae*
Osmanthus	*fragrans*		*Oleaceae*
Osmanthus	*heterophyllus*		*Oleaceae*
Osmanthus	spp.		*Oleaceae*
Osmoxylon	*lineare*		*Araliaceae*
Osmunda	spp.		*Osmundaceae*

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Genus	Species	Import exceptions	Family
Osteomeles	spp.		*Rosaceae*
Osteospermum	*calendulaceum*		*Asteraceae*
Osteospermum	*clandestinum*		*Asteraceae*
Osteospermum	spp.		*Asteraceae*
Ostodes	spp.		*Euphorbiaceae*
Otacanthus	*caeruleus*		*Scrophulariaceae*
Otatea	*acuminata*		*Poaceae*
Othonna	*capensis*		*Asteraceae*
Othonna	*herrei*		*Asteraceae*
Oxalis	*boweii*		*Oxalidaceae*
Oxalis	*brasiliensis*		*Oxalidaceae*
Oxalis	*corniculata*		*Oxalidaceae*
Oxalis	*deppei*		*Oxalidaceae*
Oxalis	*depressa*		*Oxalidaceae*
Oxalis	*eckloniana*		*Oxalidaceae*
Oxalis	*flava*		*Oxalidaceae*
Oxalis	*glabra*		*Oxalidaceae*
Oxalis	*gracilis*		*Oxalidaceae*
Oxalis	*hirta*		*Oxalidaceae*
Oxalis	*imbricata*		*Oxalidaceae*
Oxalis	*massoniana*		*Oxalidaceae*
Oxalis	*melanosticta*		*Oxalidaceae*
Oxalis	*namaquana*		*Oxalidaceae*
Oxalis	*obtusa*		*Oxalidaceae*
Oxalis	*perdicaria*		*Oxalidaceae*
Oxalis	*pes-caprae*		*Oxalidaceae*
Oxalis	*purpurea*		*Oxalidaceae*
Oxalis	*tuberosa*		*Oxalidaceae*
Oxalis	*versicolor*		*Oxalidaceae*
Oxalis	*melanosticata*		*Oxalidaceae*
Oxydendrum	*arboreum*		*Ericaceae*
Oxylobium	*arborescens*		*Leguminosae*
Oxylobium	*capitatum*		*Leguminosae*
Oxylobium	*latifolium*		*Leguminosae*
Oxytropis	*halleri*		*Leguminosae*
Ozathamnus	*ferrugineus*		*Asteraceae*
Ozothamnus	*cuneifolius*		*Asteraceae*
Ozothamnus	*diotophyllus*		*Asteraceae*
Ozothamnus	*hookeri*		*Asteraceae*
Ozothamnus	*ledifolius*		*Asteraceae*
Ozothamnus	*obcordatus*		*Asteraceae*
Ozothamnus	*purpurascens*		*Asteraceae*
Ozothamnus	*rodwayii*		*Asteraceae*
Ozothamnus	*rosmarinifolius*		*Asteraceae*
Ozothamnus	*turbinatus*		*Asteraceae*

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Genus	Species	Import exceptions	Family
Pabstia	spp.		*Orchidaceae*
Pachira	spp.		*Bombacaceae*
Pachycereus	*schottii*		*Cactaceae*
Pachycereus	spp.		*Cactaceae*
Pachycormus	*discolor*		*Anacardiaceae*
Pachyphytum	*amethystinum*		*Crassulaceae*
Pachyphytum	*compactum*		*Crassulaceae*
Pachyphytum	*oviferum*		*Crassulaceae*
Pachypodium	*lameri*		*Apocynaceae*
Pachypodium	*lutea*		*Apocynaceae*
Pachypodium	spp.		*Apocynaceae*
Pachyrhizus	*erosus*		*Leguminosae*
Pachysandra	*terminalis*		*Buxaceae*
Pachystachys	*lutea*		*Acanthaceae*
Pachystegia	*insignis*		*Asteraceae*
Pachystegia	*rufa*		*Asteraceae*
Paederia	spp.	Exceptions: *Paederia foetida*	*Rubiaceae*
Paeonia	spp.		*Paeoniaceae*
Paesia	*scaberula*		*Dennstaedtiaceae*
Paesia	spp.		*Dennstaedtiaceae*
Palandra	spp.	Restricted entry	*Arecaceae*
Palaquim	*galactoxylon*		*Sapotaceae*
Paliavana	spp.		*Gesneriaceae*
Palicourea	spp.		*Rubiaceae*
Palisota	spp.		*Commelinaceae*
Panax	*ginseng*		*Araliaceae*
Panax	*quinquefolius*		*Araliaceae*
Pancratium	*maritimum*		*Amaryllidaceae*
Pandanus	*aquaticus*		*Pandanaceae*
Pandanus	*baptistii*		*Pandanaceae*
Pandanus	*basedowii*		*Pandanaceae*
Pandanus	*fitzgeraldi*		*Pandanaceae*
Pandanus	*pacificus*		*Pandanaceae*
Pandanus	*pygmaeus*		*Pandanaceae*
Pandanus	*spiralis*		*Pandanaceae*
Pandanus	spp.		*Pandanaceae*
Pandanus	*veitchii*		*Pandanaceae*
Pandorea	*brownii*		*Bignoniaceae*
Pandorea	*doratoxylon*		*Bignoniaceae*
Pandorea	*jasminoides*		*Bignoniaceae*
Pandorea	*oxleyii*		*Bignoniaceae*
Pandorea	*pandorana*		*Bignoniaceae*
Pandorea	spp.		*Bignoniaceae*
Pangium	*edule*		*Flacourtiaceae*
Panicum	*antidotale*		*Poaceae*

Genus	Species	Import exceptions	Family
Panicum	*australiense*		*Poaceae*
Panicum	*capillare*		*Poaceae*
Panicum	*coloratum*		*Poaceae*
Panicum	*decompositum*		*Poaceae*
Panicum	*maximum*		*Poaceae*
Panicum	*miliaceum*		*Poaceae*
Papaver	*anomalum*		*Papaveraceae*
Papaver	*atlanticum*		*Papaveraceae*
Papaver	*commutatum*		*Papaveraceae*
Papaver	*hybridum*		*Papaveraceae*
Papaver	*lateritium*		*Papaveraceae*
Papaver	*miyabeanum*		*Papaveraceae*
Papaver	*nudicaule*		*Papaveraceae*
Papaver	*orientale*		*Papaveraceae*
Papaver	*orientale x lateritium*		*Papaveraceae*
Papaver	*paeniflorum*		*Papaveraceae*
Papaver	*rhoeas*		*Papaveraceae*
Papaver	*rupifragum*		*Papaveraceae*
Paphinia	spp.		*Orchidaceae*
Paphiopedilum	spp.		*Orchidaceae*
Papilionanthe	spp.		*Orchidaceae*
Pappea	*capensis*		*Sapindaceae*
Papuapteris	spp.		*Pteridophyta*
Paraboea	spp		*Gesneriaceae*
Paradisea	*liliastrum*		*Liliaceae*
Paradisea	*lusitanica*		*Liliaceae*
Paradrymonia	spp		*Gesneriaceae*
Paragramma	spp.		*Polypodiaceae*
Parahebe	*lyalli*		*Scrophulariaceae*
Parahebe	*perfoliata*		*Scrophulariaceae*
Parahebe	spp.		*Scrophulariaceae*
Parajubaea	spp.	Restricted entry	*Arecaceae*
Parapholis	*incurva*		*Poaceae*
Paraserianthes	*lophantha*		*Leguminosae*
Parasorus	spp.		*Davalliaceae*
Parathelpteris	spp.		*Thelypteridaceae*
Pardanthopsis	*dichotoma*		*Iridaceae*
Parentucellia	*latifolia*		*Scrophulariaceae*
Parentucellia	*viscosa*		*Scrophulariaceae*
Parietaria	*judaica*		*Urticaceae*
Parinari	spp.		*Chrysobalanaceae*
Paris	*forresti*		*Liliaceae*
Paris	*polyphylla*		*Liliaceae*
Paris	*rugosa*		*Liliaceae*
Parkia	*biglandulosa*		*Leguminosae*
Parkia	*biglobosa*		*Leguminosae*
Parkia	spp.		*Leguminosae*

Genus	Species	Import exceptions	Family
Parodia	*elegans*		*Cactaceae*
Parodia	*leninghausii*		*Cactaceae*
Parodia	*magnificus*		*Cactaceae*
Parodia	*mammulosus*		*Cactaceae*
Parodia	*ottonis tort*		*Cactaceae*
Parodia	*rutilans*		*Cactaceae*
Parodia	*scopa*		*Cactaceae*
Parodia	spp.		*Cactaceae*
Parodia	*submamulosus*		*Cactaceae*
Parrotia	*persica*		*Hamamelidaceae*
Parrotiopsis	*jacquemontia*		*Hamamelidaceae*
Parsonsia	*brownii*		*Apocynaceae*
Parthenium	*argentatum*		*Asteraceae*
Parthenium	*integrifolium*		*Asteraceae*
Parthenocissus	*henryana*		*Vitaceae*
Parthenocissus	*inserta*		*Vitaceae*
Parthenocissus	*quiquefolia*		*Vitaceae*
Parthenocissus	*tricuspidata*		*Vitaceae*
Paspalum	*commersonii*		*Poaceae*
Paspalum	*conjugatum*		*Poaceae*
Paspalum	*dilatatum*		*Poaceae*
Paspalum	*distichum*		*Poaceae*
Paspalum	*fasciculatum*		*Poaceae*
Paspalum	*notatum*		*Poaceae*
Paspalum	*plicatulum*		*Poaceae*
Paspalum	*scrobiculatum*		*Poaceae*
Paspalum	*urvillei*		*Poaceae*
Paspalum	*vaginatum*		*Poaceae*
Paspalum	*wettsteinii*		*Poaceae*
Passiflora	*aurantia*		*Passifloraceae*
Passiflora	*caerulea*		*Passifloraceae*
Passiflora	*cinnabarina*		*Passifloraceae*
Passiflora	*coccinea*		*Passifloraceae*
Passiflora	*edulis*		*Passifloraceae*
Passiflora	*edulis x flavicarpa*		*Passifloraceae*
Passiflora	*filamentosa*		*Passifloraceae*
Passiflora	*flavicarpa*		*Passifloraceae*
Passiflora	*foetida*		*Passifloraceae*
Passiflora	*incarnata*		*Passifloraceae*
Passiflora	*mollissima*		*Passifloraceae*
Passiflora	*quadrangularis*		*Passifloraceae*
Passiflora	*subpletata*		*Passifloraceae*
Passiflora	*x alatocaerulea cv.*		*Passifloraceae*
Pastinaca	*sativa*		*Apiaceae*
Pastinaca	spp.		*Apiaceae*
Patersonia	*frailis*		*Iridaceae*
Patersonia	*glauca*		*Iridaceae*

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Genus	Species	Import exceptions	Family
Patersonia	*juncea*		*Iridaceae*
Patersonia	*occidentalis*		*Iridaceae*
Patersonia	*rudis*		*Iridaceae*
Patersonia	*sercea*		*Iridaceae*
Patersonia	*umbrosa*		*Iridaceae*
Patrinia	*gibbosa*		*Valerianaceae*
Patrinia	*scabiosifolia*		*Valerianaceae*
Paulownia	*elongata*		*Scrophulariaceae*
Paulownia	*fortunei*		*Scrophulariaceae*
Paulownia	*radiata*		*Scrophulariaceae*
Paulownia	spp.		*Scrophulariaceae*
Paulownia	*tomentosa*		*Scrophulariaceae*
Pavetta	spp.		*Rubiaceae*
Pavonia	*hastata*		*Malvaceae*
Pecluma	spp.		*Pteridophyta*
Pectinaria	spp.		*Asclepiadaceae*
Pedilanthus	*carinatus*		*Euphorbiaceae*
Pedilanthus	*grantii*		*Euphorbiaceae*
Pedilanthus	*grantii var rubrum*		*Euphorbiaceae*
Pedilanthus	*macrocarpus*		*Euphorbiaceae*
Pedilanthus	*smallii*		*Euphorbiaceae*
Pediocactus	spp.		*Cactaceae*
Pelagodoxa	*henryana*	Restricted entry	*Arecaceae*
Pelagodoxa	spp.	Restricted entry	*Arecaceae*
Pelargonium	*abrotanifolium*		*Geraniaceae*
Pelargonium	*acetosum*		*Geraniaceae*
Pelargonium	*alchillemoides*		*Geraniaceae*
Pelargonium	*australe*		*Geraniaceae*
Pelargonium	*capitatum*		*Geraniaceae*
Pelargonium	*citrosum*		*Geraniaceae*
Pelargonium	*crispum*		*Geraniaceae*
Pelargonium	*cucullatum*		*Geraniaceae*
Pelargonium	*denticulatum*		*Geraniaceae*
Pelargonium	*gibbosum*		*Geraniaceae*
Pelargonium	*grandiflorum*		*Geraniaceae*
Pelargonium	*graveolens*		*Geraniaceae*
Pelargonium	*grossularioides*		*Geraniaceae*
Pelargonium	*hortorum*		*Geraniaceae*
Pelargonium	*odoratissimum*		*Geraniaceae*
Pelargonium	*peltatum*		*Geraniaceae*
Pelargonium	*pterocarpum*		*Geraniaceae*
Pelargonium	*quercifolium*		*Geraniaceae*
Pelargonium	*radens*		*Geraniaceae*
Pelargonium	*scabrum*		*Geraniaceae*
Pelargonium	*splendide*		*Geraniaceae*
Pelargonium	spp.		*Geraniaceae*
Pelargonium	*tomentosum*		*Geraniaceae*

Genus	Species	Import exceptions	Family
Pelargonium	*vitifolium*		*Geraniaceae*
Pelargonium	*x asperum*		*Geraniaceae*
Pelargonium	*x blandifordianum*		*Geraniaceae*
Pelargonium	*x domesticum*		*Geraniaceae*
Pelargonium	*x fragrans*		*Geraniaceae*
Pelargonium	*x ignescens*		*Geraniaceae*
Pelargonium	*x nervosum*		*Geraniaceae*
Pelargonium	*x scarboroviae*		*Geraniaceae*
Pelecyphora	spp.		*Cactaceae*
Pellaea	*rotundifolia*		*Adiantaceae*
Pellaea	spp.		*Adiantaceae*
Pellaea	spp.		*Adiantaceae*
Pellionia	*daveavana*		*Urticaceae*
Pellionia	spp.		*Urticaceae*
Peltoboykinia	*watanabei*		*Saxifragaceae*
Peltophorum	*pterecarpum*		*Leguminosae*
Pennisetum	*allopercuroides*		*Poaceae*
Pennisetum	*americanum*		*Poaceae*
Pennisetum	*clandestinum*		*Poaceae*
Pennisetum	*purpureum*		*Poaceae*
Pennisetum	*setaceum*		*Poaceae*
Pennisetum	*villosum*		*Poaceae*
Penstemon	*campanulatus ssp.*		*Scrophulariaceae*
Penstemon	*davidsonii*		*Scrophulariaceae*
Penstemon	*hirsutus*		*Scrophulariaceae*
Penstemon	*pinifolius*		*Scrophulariaceae*
Penstemon	spp.		*Scrophulariaceae*
Pentagramma	spp.		*Pteridophyta*
Pentanisia	*prunelloides*		*Rubiaceae*
Pentas	*bussei*		*Rubiaceae*
Pentas	*lanceolata*		*Rubiaceae*
Pentas	*zanzibarica*		*Rubiaceae*
Pentaschistis	*airoides*		*Poaceae*
Pentaschistis	*pallida*		*Poaceae*
Pentaschistis	*thunbergii*		*Poaceae*
Peperomia	spp.		*Piperaceae*
Peraneam	spp.		*Aspleniaceae*
Peraphyllum	spp.		*Rosaceae*
Pergularia	*daemia*		*Asclepiadaceae*
Perilla	*frutescens*		*Lamiaceae*
Perilla	*ocymoides*		*Lamiaceae*
Peristeria	spp.		*Orchidaceae*
Peristrophe	*angustifolia*		*Acanthaceae*
Perovskia	*atriplicifolia*		*Lamiaceae*
Persea	*americana*		*Lauraceae*
Persea	spp.		*Lauraceae*
Persicaria	*capitata*		*Polygonaceae*

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Genus	Species	Import exceptions	Family
Persicaria	*decipiens*		*Polygonaceae*
Persicaria	*maculosa*		*Polygonaceae*
Persicaria	*virginica*		*Polygonaceae*
Persoonia	*chamaepeuce*		*Proteaceae*
Persoonia	*chamaepitys*		*Proteaceae*
Persoonia	*daphnoides*		*Proteaceae*
Persoonia	*gunnii*		*Proteaceae*
Persoonia	*juniperina*		*Proteaceae*
Persoonia	*lanceolata*		*Proteaceae*
Persoonia	*nutans*		*Proteaceae*
Persoonia	*oxycoccoides*		*Proteaceae*
Persoonia	*pinifolia*		*Proteaceae*
Persoonia	*prostrata*		*Proteaceae*
Persoonia	*recedens*		*Proteaceae*
Persoonia	spp.		*Proteaceae*
Pescatorea	spp.		*Orchidaceae*
Petalostemon	*purpureum*		*Leguminosae*
Petalostigma	*australis*		*Euphorbiaceae*
Petalostigma	*pubescens*		*Euphorbiaceae*
Petasites	*hybridus*		*Asteraceae*
Petrea	*glandulosa*		*Verbenaceae*
Petrea	*rugosa*		*Verbenaceae*
Petrea	*volubilis*		*Verbenaceae*
Petrophile	*biloba*		*Proteaceae*
Petrophile	*divergens*		*Proteaceae*
Petrophile	*ericifolia*		*Proteaceae*
Petrophile	*linearis*		*Proteaceae*
Petrophile	*media*		*Proteaceae*
Petrophile	*pulchella*		*Proteaceae*
Petrophile	*serruriae*		*Proteaceae*
Petrophile	*shirleyae*		*Proteaceae*
Petrophile	*shuttleworthiana*		*Proteaceae*
Petrophile	*squamata*		*Proteaceae*
Petrorhagia	*nanteuilii*		*Caryophyllaceae*
Petrorhagia	spp.		*Caryophyllaceae*
Petrorhagia	*velutina*		*Caryophyllaceae*
Petroselinium	spp.		*Apiaceae*
Petroselinum	*crispum*		*Apiaceae*
Petunia	*axillaris*		*Solanaceae*
Petunia	spp.		*Solanaceae*
Petunia	*x hybrida*		*Solanaceae*
Peucedanum	*ostrutium*		*Apiaceae*
Peumus	*boldus*		*Monimiaceae*
Pfeiffera	*ianothele*		*Cactaceae*
Phacelia	*tanacetifolia*		*Hydrophyllaceae*
Phaius	spp.		*Orchidaceae*
Phaius	*tancarvilleae*		*Orchidaceae*

Genus	Species	Import exceptions	Family
Phalaenopsis	spp.		*Orchidaceae*
Phalaris	*angusta*		*Poaceae*
Phalaris	*aquatica*		*Poaceae*
Phalaris	*arundinacea*		*Poaceae*
Phalaris	*canariensis*		*Poaceae*
Phalaris	*coerulescens*		*Poaceae*
Phalaris	*minor*		*Poaceae*
Phalaris	*paradoxa*		*Poaceae*
Phanerophlebia	spp.		*Aspleniaceae*
Phanerosorus	spp.		*Matoniaceae*
Phaseolus	*acutifolius*		*Leguminosae*
Phaseolus	*adenanthus*		*Leguminosae*
Phaseolus	*caracalla*		*Leguminosae*
Phaseolus	*coccineus*		*Leguminosae*
Phaseolus	*lunatus*		*Leguminosae*
Phaseolus	*vulgaris*		*Leguminosae*
Phebalium	*ambiens*		*Rutaceae*
Phebalium	*bullatum*		*Rutaceae*
Phebalium	*coxii*		*Rutaceae*
Phebalium	*daviesii*		*Rutaceae*
Phebalium	*elatius*		*Rutaceae*
Phebalium	*frondosum*		*Rutaceae*
Phebalium	*glandulosum*		*Rutaceae*
Phebalium	*gracillii*		*Rutaceae*
Phebalium	*lamprophyllum*		*Rutaceae*
Phebalium	*montanum*		*Rutaceae*
Phebalium	*nottii*		*Rutaceae*
Phebalium	*ozothamnoides*		*Rutaceae*
Phebalium	*phylicifolium*		*Rutaceae*
Phebalium	*squameum*		*Rutaceae*
Phebalium	*squamulosum*		*Rutaceae*
Phebalium	*stenophyllum*		*Rutaceae*
Phebalium	*whitei*		*Rutaceae*
Phebalium	*woombye*		*Rutaceae*
Phegopteris	spp.		*Thelypteridaceae*
Phellodenron	*amurense*		*Rutaceae*
Philadelphis	*mexicanus*		*Hydrangeaceae*
Philadelphus	*brachybotrys*		*Hydrangeaceae*
Philadelphus	*coronarius*		*Hydrangeaceae*
Philadelphus	*coulteri*		*Hydrangeaceae*
Philadelphus	*delavayi*		*Hydrangeaceae*
Philadelphus	*lewisii*		*Hydrangeaceae*
Philadelphus	*mexicanus*		*Hydrangeaceae*
Philadelphus	*microphyllus*		*Hydrangeaceae*
Philadelphus	*virginale*		*Hydrangeaceae*
Philadelphus	*x cymosus*		*Hydrangeaceae*
Philadelphus	*x lemoinei*		*Hydrangeaceae*

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Genus	Species	Import exceptions	Family
Philadelphus	*x purpureomaculatus*		*Hydrangeaceae*
Philesia	*magellanica*		*Smilacaceae*
Phillyrea	*angustifolia*		*Oleaceae*
Phillyrea	*latifolia*		*Oleaceae*
Philodendron	*cordatum*		*Araceae*
Philodendron	*eribescems*		*Araceae*
Philodendron	*leyvae*		*Araceae*
Philodendron	*selloum*		*Araceae*
Philodendron	spp.		*Araceae*
Philodendron	*xanadu*		*Araceae*
Philotheca	*salsolifolia*		*Rutaceae*
Phinaea	spp.		*Gesneriaceae*
Phlebocarya	*pilosissima*		*Haemodoraceae*
Phlebodium	spp.		*Polypodiaceae*
Phlebodium	*aureum*		*Polypodiaceae*
Phleum	*arenarium*		*Poaceae*
Phleum	*pratense*		*Poaceae*
Phloga	spp.	Restricted entry	*Arecaceae*
Phlomis	spp.		*Lamiaceae*
Phlox	*adsurgens*		*Polemoniaceae*
Phlox	*amoena*		*Polemoniaceae*
Phlox	*bifida*		*Polemoniaceae*
Phlox	*douglasi*		*Polemoniaceae*
Phlox	*drummondii*		*Polemoniaceae*
Phlox	*maculata*		*Polemoniaceae*
Phlox	*paniculata*		*Polemoniaceae*
Phlox	*pilosa*		*Polemoniaceae*
Phlox	*sileniflora*		*Polemoniaceae*
Phlox	spp.		*Polemoniaceae*
Phlox	*stolonifera*		*Polemoniaceae*
Phlox	*subulata*		*Polemoniaceae*
Phoebe	spp.		*Lauraceae*
Phoenicophorium	*borsigianum*	Restricted entry	*Arecaceae*
Phoenicophorium	spp.	Restricted entry	*Arecaceae*
Phoenix	*acaulis*	Restricted entry	*Arecaceae*
Phoenix	*canariensis*	Restricted entry	*Arecaceae*
Phoenix	*dactylifera*	Restricted entry	*Arecaceae*
Phoenix	*hildebrandii*	Restricted entry	*Arecaceae*
Phoenix	*loureirii*	Restricted entry	*Arecaceae*
Phoenix	*paludosa*	Restricted entry	*Arecaceae*
Phoenix	*pusilla*	Restricted entry	*Arecaceae*
Phoenix	*reclinata*	Restricted entry	*Arecaceae*
Phoenix	*roebelenii*	Restricted entry	*Arecaceae*
Phoenix	*rupicola*	Restricted entry	*Arecaceae*
Phoenix	spp.	Restricted entry	*Arecaceae*
Phoenix	*sylvestris*	Restricted entry	*Arecaceae*
Pholidocarpus	spp.	Restricted entry	*Arecaceae*

Genus	Species	Import exceptions	Family
Pholidostachys	spp.	Restricted entry	*Arecaceae*
Phormium	spp.		*Agavaceae*
Phormium	*tenax*		*Agavaceae*
Photinia	*davidiana*		*Rosaceae*
Photinia	*glabra*		*Rosaceae*
Photinia	*robusta*		*Rosaceae*
Photinia	spp.		*Rosaceae*
Photinia	*x fraseri*		*Rosaceae*
Phragmipedium	spp.		*Orchidaceae*
Phuopsis	*stylosa*		*Rubiaceae*
Phygelius	spp.		*Scrophulariaceae*
Phyla	*nodiflora*		*Verbenaceae*
Phyla	*scaberrima*		*Verbenaceae*
Phylanthus	*multiflora*		*Euphorbiaceae*
Phylica	*leipoldtii*		*Rhamnaceae*
Phylica	*plumosa*		*Rhamnaceae*
Phyllagathis	spp.		*Melastomataceae*
Phyllanthus	*acidus*		*Euphorbiaceae*
Phyllanthus	*calycinus*		*Euphorbiaceae*
Phyllanthus	*emblica*		*Euphorbiaceae*
Phyllanthus	*lamprophyllus*		*Euphorbiaceae*
Phyllanthus	*maderaspatensis*		*Euphorbiaceae*
Phyllanthus	*minutaeflorus*		*Euphorbiaceae*
Phyllanthus	*multiflora*		*Euphorbiaceae*
Phyllocladus	*aspleniifolius*		*Phyllocladaceae*
Phyllodoce	*aleutica x Kalmia leachiana*		*Ericaceae*
Phyllostachys	*pubescens*		*Poaceae*
Phylopodium	*cordatum*		*Scrophulariaceae*
Phymatopteris	spp.		*Pteridophyta*
Phymatosorus	spp.		*Pteridophyta*
Physalis	*alkekengi*		*Solanaceae*
Physalis	*franchetii*		*Solanaceae*
Physalis	*peruviana*		*Solanaceae*
Physalis	*philadelphica*		*Solanaceae*
Physalis	*pruinosa*		*Solanaceae*
Physalis	*pubescens*		*Solanaceae*
Physalis	spp.	Exceptions: *P. ioxcarpa* & *P. viscosa*	*Solanaceae*
Physocarpus	spp.		*Rosaceae*
Physokentia	spp.	Restricted entry	*Arecaceae*
Physoplexis	*comosa*		*Campanulaceae*
Physostegia	*virginiana*		*Lamiaceae*
Phytelephas	*microcarpa*	Restricted entry	*Arecaceae*
Phyteuma	*ovatum*		*Campanulaceae*
Phyteuma	*scheuchzeri*		*Campanulaceae*

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Genus	Species	Import exceptions	Family
Phytolacca	*dioica*		*Phytolaccaceae*
Phytolacca	*octandra*		*Phytolaccaceae*
Piaranthus	spp.		*Asclepiadaceae*
Picea	spp.		*Pinaceae*
Picrasma	*excelsa*		*Simaroubaceae*
Picris	*echioides*		*Asteraceae*
Pieris	*floribunda*		*Ericaceae*
Pieris	*formosa*		*Ericaceae*
Pieris	*formosana*		*Ericaceae*
Pieris	*japonica*		*Ericaceae*
Pieris	*ryukuensis*		*Ericaceae*
Pieris	spp.		*Ericaceae*
Pigafetta	*filaris*	Restricted entry	*Arecaceae*
Pigafetta	spp.	Restricted entry	*Arecaceae*
Pilea	*cadierei*		*Urticaceae*
Pilea	*nummularfilla*		*Urticaceae*
Pilea	spp.		*Urticaceae*
Pileanthus	*filifolius*		*Myrtaceae*
Pileanthus	*pedunculatus*		*Myrtaceae*
Pilgerodendron	*uviferum*		*Cupressaceae*
Pilularia	spp.		*Marsiliaceae*
Pimelea	spp.		*Thymelaeaceae*
Pimelodendron	*amboinicum*		*Euphorbiaceae*
Pimenta	*dioica*		*Myrtaceae*
Pimpinella	*anisum*		*Apiaceae*
Pimpinella	*saxifraga*		*Apiaceae*
Pinanga	*caesia*	Restricted entry	*Arecaceae*
Pinanga	*crassipaes*	Restricted entry	*Arecaceae*
Pinanga	*javana*	Restricted entry	*Arecaceae*
Pinanga	*kuhlii*	Restricted entry	*Arecaceae*
Pinanga	*maculata*	Restricted entry	*Arecaceae*
Pinanga	spp.	Restricted entry	*Arecaceae*
Pinellia	*tripartita*		*Araceae*
Pinguicula	*alpina*		*Lentibulariaceae*
Pinguicula	*caerulea*		*Lentibulariaceae*
Pinguicula	*esseriana*		*Lentibulariaceae*
Pinguicula	*grandiflora*		*Lentibulariaceae*
Pinguicula	*gypsicola*		*Lentibulariaceae*
Pinguicula	*moranensis*		*Lentibulariaceae*
Pinguicula	*planifolia*		*Lentibulariaceae*
Pinguicula	*primuliflora*		*Lentibulariaceae*
Pinguicula	*vulgaris*		*Lentibulariaceae*
Pinus	*aristata*		*Pinaceae*
Pinus	*bungeana*		*Pinaceae*
Pinus	*canariensis*		*Pinaceae*
Pinus	*caribaea*		*Pinaceae*
Pinus	*cembra*		*Pinaceae*

Genus	Species	Import exceptions	Family
Pinus	*coulteri*		*Pinaceae*
Pinus	*flexilis*		*Pinaceae*
Pinus	*halepensis*		*Pinaceae*
Pinus	*koraiensis*		*Pinaceae*
Pinus	*leucodermis*		*Pinaceae*
Pinus	*montezumae*		*Pinaceae*
Pinus	*mugo*		*Pinaceae*
Pinus	*palustris*		*Pinaceae*
Pinus	*parvifolia*		*Pinaceae*
Pinus	*patula*		*Pinaceae*
Pinus	*pinaster*		*Pinaceae*
Pinus	*pinea*		*Pinaceae*
Pinus	*pumila*		*Pinaceae*
Pinus	*radiata*		*Pinaceae*
Pinus	*sabiniana*		*Pinaceae*
Pinus	*strobus*		*Pinaceae*
Pinus	*sylvestris*		*Pinaceae*
Pinus	*thunbergii*		*Pinaceae*
Pinus	*wallichiana*		*Pinaceae*
Pinus	*densiflora*		*Pinaceae*
Piper	*methysticum*		*Piperaceae*
Piper	*porphyrophyllum*		*Piperaceae*
Piper	spp.	Exceptions: *P. aduncum* & *P. tuberculatum*	*Piperaceae*
Piptantherum	*miliaceum*		*Poaceae*
Piptanthus	*concolor*		*Leguminosae*
Piptanthus	*nepalensis*		*Leguminosae*
Pistacia	*chinensis*		*Anacardiaceae*
Pistacia	*lentiscus*		*Anacardiaceae*
Pistacia	*vera*		*Anacardiaceae*
Pisum	*sativum*		*Leguminosae*
Pisum	spp.		*Leguminosae*
Pithocarpa	*corymbulosa*		*Asteraceae*
Pittosporum	*argentea nana*		*Pittosporaceae*
Pittosporum	*bicolor*		*Pittosporaceae*
Pittosporum	*bicolor x undulatum*		*Pittosporaceae*
Pittosporum	*crassifolium*		*Pittosporaceae*
Pittosporum	*eugenioides*		*Pittosporaceae*
Pittosporum	*garnetii*		*Pittosporaceae*
Pittosporum	*phylliraeoides*		*Pittosporaceae*
Pittosporum	*revolutum*		*Pittosporaceae*
Pittosporum	*rhombifolium*		*Pittosporaceae*
Pittosporum	spp.		*Pittosporaceae*
Pittosporum	*tenuifolium*		*Pittosporaceae*
Pittosporum	*tobira*		*Pittosporaceae*
Pittosporum	*undulatum*		*Pittosporaceae*

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Genus	Species	Import exceptions	Family
Pityogramma	spp.		*Adiantaceae*
Pityrodia	*dilatata*		*Verbenaceae*
Pityrogramma	spp.		*Adiantaceae*
Plagiogyria	spp.		*Plagiogyriaceae*
Planchonella	*australis*		*Sapotaceae*
Planchonella	*euphlebia*		*Sapotaceae*
Plantago	*afra*		*Plantaginaceae*
Plantago	*coronopus*		*Plantaginaceae*
Plantago	*cretica*		*Plantaginaceae*
Plantago	*lanceolata*		*Plantaginaceae*
Plantago	*major*		*Plantaginaceae*
Plantago	*nivalis*		*Plantaginaceae*
Plantago	*psyllium*		*Plantaginaceae*
Platanus	*orientalis*		*Plantanaceae*
Platanus	*x acerifolia*		*Plantanaceae*
Platycerium	*bifurcatum*		*Polypodiaceae*
Platycerium	*grande*		*Polypodiaceae*
Platycerium	*hillii*		*Polypodiaceae*
Platycerium	spp.		*Polypodiaceae*
Platycerium	*superbum*		*Polypodiaceae*
Platycladus	*orientalis*		*Cupressaceae*
Platycodon	*grandiflorus*		*Campanulaceae*
Platycodon	spp.		*Campanulaceae*
Platylobium	*formosum*		*Leguminosae*
Platylobium	*obtusangulum*		*Leguminosae*
Platysace	*ericoides*		*Apiaceae*
Platysace	*lanceolata*		*Apiaceae*
Platystemma	spp.		*Gesneriaceae*
Platytheca	*galioides*		*Tremandraceae*
Platytheca	*verticillata*		*Tremandraceae*
Platyzoma	spp.		*Platysomataceae*
Plecosorus	spp.		*Pteridophyta*
Plectocomia	spp.	Restricted entry	*Arecaceae*
Plectocomiopsis	spp.	Restricted entry	*Arecaceae*
Plectrachne	*bynoei*		*Poaceae*
Plectrachne	*pungens*		*Poaceae*
Plectranthus	*ambiguus*		*Lamiaceae*
Plectranthus	*ambionicus*		*Lamiaceae*
Plectranthus	*argentatus*		*Lamiaceae*
Plectranthus	*barbatus*		*Lamiaceae*
Plectranthus	*comosus*		*Lamiaceae*
Plectranthus	*dolichopodus*		*Lamiaceae*
Plectranthus	*ecklonii*		*Lamiaceae*
Plectranthus	*elagantulus*		*Lamiaceae*
Plectranthus	*fruticosus*		*Lamiaceae*
Plectranthus	*hadiensis*		*Lamiaceae*
Plectranthus	*hereroensis*		*Lamiaceae*

Genus	Species	Import exceptions	Family
Plectranthus	*mandalensis*		*Lamiaceae*
Plectranthus	*oertendahlii*		*Lamiaceae*
Plectranthus	*purpuratus*		*Lamiaceae*
Plectranthus	*spicatus*		*Lamiaceae*
Plectranthus	*verticillatus*		*Lamiaceae*
Plectranthus	*zuluensis*		*Lamiaceae*
Plectrophora	spp.		*Orchidaceae*
Pleiogynium	*cerasiferum*		*Anacardiaceae*
Pleiogynium	*timoriense*		*Anacardiaceae*
Pleione	*formosana*		*Orchidaceae*
Pleione	spp.		*Orchidaceae*
Pleiospilos	spp.		*Aizoaceae*
Pleocnemia	spp.		*Aspleniaceae*
Pleopeltis	spp.		*Polypodiaceae*
Plesioneuron	spp.		*Thelypteridaceae*
Pleurocalyptus	*austrocaledonicus*		*Myrtaceae*
Pleurocalyptus	*pancheri*		*Myrtaceae*
Pleuroderris	spp. hybrids		*Aspleniaceae*
Pleurosorus	spp.		*Pteridophyta*
Pleurothallis	spp.		*Orchidaceae*
Plumbago	*auriculata*		*Plumbaginaceae*
Plumbago	*capensis*		*Plumbaginaceae*
Plumbago	*coccinea*		*Plumbaginaceae*
Plumbago	*indica*		*Plumbaginaceae*
Plumbago	*zeylanica*		*Plumbaginaceae*
Plumeria	*obtusa*		*Apocynaceae*
Plumeria	*rubra*		*Apocynaceae*
Plumeria	spp.		*Apocynaceae*
Pneumatopteris	spp.		*Thelypteridaceae*
Poa	*annua*		*Poaceae*
Poa	*australis*		*Poaceae*
Poa	*bulbosa*		*Poaceae*
Poa	*clivicola*		*Poaceae*
Poa	*compressa*		*Poaceae*
Poa	*costiniana*		*Poaceae*
Poa	*ensiformis*		*Poaceae*
Poa	*fawcettiae*		*Poaceae*
Poa	*infirma*		*Poaceae*
Poa	*labillardieri*		*Poaceae*
Poa	*morrisii*		*Poaceae*
Poa	*nemoralis*		*Poaceae*
Poa	*poiformis*		*Poaceae*
Poa	*pratensis*		*Poaceae*
Poa	*sieberana*		*Poaceae*
Poa	*trivialis*		*Poaceae*
Podalyria	*sericea*		*Leguminosae*
Podanthus	*ovatifolius*		*Asteraceae*

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Genus	Species	Import exceptions	Family
Podephyllum	*peltatum*		*Berberidaceae*
Podocarpus	*falcatus*		*Podocarpaceae*
Podocarpus	*spp.*		*Podocarpaceae*
Podococcus	*spp.*	Restricted entry	*Arecaceae*
Podophyllum	*peltatum*		*Berberidaceae*
Podosorus	*spp.*		*Polypodiaceae*
Podranea	*brycei*		*Bignoniaceae*
Podranea	*ricasoliona*		*Bignoniaceae*
Pogonatherum	*paniceum*		*Poaceae*
Pogonotium	*spp.*	Restricted entry	*Arecaceae*
Pogostemon	*patchouli*		*Lamiaceae*
Polemoniom	*cashmerianum*		*Polemoniaceae*
Polemonium	*caeruleum*		*Polemoniaceae*
Polianthes	*tuberosa*		*Agavaceae*
Polyalthia	*australis*		*Annonaceae*
Polyalthia	*longifolia*		*Annonaceae*
Polyandrococos	*spp.*	Restricted entry	*Arecaceae*
Polyaulax	*cylindrocarpus*		*Annonaceae*
Polybotrya	*spp.*		*Aspleniaceae*
Polycarena	*heterophylla*		*Scrophulariaceae*
Polycarpon	*tetraphyllum*		*Caryophyllaceae*
Polycycnis	*spp.*		*Orchidaceae*
Polygala	*chamaebuxus*		*Polygalaceae*
Polygala	*dalmaisian*		*Polygalaceae*
Polygala	*grandiflora*		*Polygalaceae*
Polygala	*myrtifolia*		*Polygalaceae*
Polygala	*virgata*		*Polygalaceae*
Polygonatum	*multiflorum*		*Liliaceae*
Polygonatum	*spp.*		*Liliaceae*
Polygonatum	*variegata*		*Liliaceae*
Polygonum	*arviculare*		*Polygonaceae*
Polygonum	*bistorta*		*Polygonaceae*
Polygonum	*convolvulus*		*Polygonaceae*
Polygonum	*hydropiper*		*Polygonaceae*
Polygonum	*multiflorum*		*Polygonaceae*
Polygonum	*odoratum*		*Polygonaceae*
Polygonum	*orientale*		*Polygonaceae*
Polyphlebium	*spp.*		*Hymenophyllaceae*
Polypodiopteris	*spp.*		*Polypodiaceae*
Polypodium	*crassifolium*		*Polypodiaceae*
Polypodium	*spp.*		*Polypodiaceae*
Polypogon	*maritimus*		*Poaceae*
Polypogon	*monspeliensis*		*Poaceae*
Polypogon	*tenellus*		*Poaceae*
Polypogon	*viridis*		*Poaceae*
Polypompholyx	*multifida*		*Lentibulariaceae*
Polypompholyx	*tenella*		*Lentibulariaceae*

Genus	Species	Import exceptions	Family
Polyscias	*chartreuse*		*Araliaceae*
Polyscias	*elegans*		*Araliaceae*
Polyscias	*filicifolia*		*Araliaceae*
Polyscias	*fruiticosa*		*Araliaceae*
Polyscias	*guilfoylei*		*Araliaceae*
Polyscias	*sumbucifolius*		*Araliaceae*
Polystachya	*ottoniana*		*Orchidaceae*
Polystachya	spp.		*Orchidaceae*
Polystichopsis	spp.		*Aspleniaceae*
Polystichum	*braunii*		*Aspidiaceae*
Polystichum	*munitum*		*Aspidiaceae*
Polystichum	*proliferum*		*Aspidiaceae*
Polystichum	*retrosa*		*Aspidiaceae*
Polystichum	*retroso-palaceum*		*Aspidiaceae*
Polystichum	*setiferum*		*Aspidiaceae*
Polystichum	spp.		*Aspidiaceae*
Polyxena	*angustifolia*		*Liliaceae*
Polyxena	*corymbosa*		*Liliaceae*
Polyxena	*ensifolia*		*Liliaceae*
Polyxena	*haemanthoides*		*Liliaceae*
Polyxena	*maughanii*		*Liliaceae*
Polyxena	*ordorata*		*Liliaceae*
Polyxena	*pygmaea*		*Liliaceae*
Pomaderris	*aspera*		*Rhamnaceae*
Pomaderris	*aurea*		*Rhamnaceae*
Pomaderris	*discolor*		*Rhamnaceae*
Pomaderris	*elliptica*		*Rhamnaceae*
Pomaderris	*ferruginea*		*Rhamnaceae*
Pomaderris	*humilis*		*Rhamnaceae*
Pomaderris	*kumeraho*		*Rhamnaceae*
Pomaderris	*lanigera*		*Rhamnaceae*
Pomaderris	*obcordata*		*Rhamnaceae*
Pomaderris	*paniculosa*		*Rhamnaceae*
Pomaderris	*pilifera*		*Rhamnaceae*
Pomaderris	*prunifolia*		*Rhamnaceae*
Pomaderris	*racemosa*		*Rhamnaceae*
Pongamia	*pinnata*		*Leguminosae*
Pontederia	*cordata*		*Pontederiaceae*
Populus	*alba*		*Salicaceae*
Populus	*ciliate*		*Salicaceae*
Populus	*deltoides*		*Salicaceae*
Populus	*euphratica*		*Salicaceae*
Populus	*monolifera*		*Salicaceae*
Populus	*nigra*		*Salicaceae*
Populus	*simonii*		*Salicaceae*
Populus	*tremula*		*Salicaceae*
Populus	*tremuloides*		*Salicaceae*

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Genus	Species	Import exceptions	Family
Populus	*x canadensis*		*Salicaceae*
Populus	*yunnanensis*		*Salicaceae*
Porana	*paniculata*		*Convolvulaceae*
Porophyllum	*ruderale*		*Asteraceae*
Porroglossum	*spp.*		*Orchidaceae*
Portea	*spp.*		*Bromeliaceae*
Portlandia	*grandiflora*		*Rubiaceae*
Portulaca	*afra*		*Portulacaceae*
Portulaca	*grandiflora*		*Portulacaceae*
Portulaca	*oleracea*		*Portulacaceae*
Portulacaria	*afra*		*Portulacaceae*
Portulacaria	*spp.*		*Portulacaceae*
Posoqueria	*spp.*		*Rubiaceae*
Potentilla	*eriocarpa*		*Rosaceae*
Potentilla	*fruticosa*		*Rosaceae*
Potentilla	*nepalensis*		*Rosaceae*
Potentilla	*recta*		*Rosaceae*
Potentilla	*spp.*		*Rosaceae*
Potentilla	*tabernaemontani*		*Rosaceae*
Potentilla	*tormentilla*		*Rosaceae*
Potinara x	*hybrids*		*Orchidaceae*
Pouteria	*caimito*		*Sapotaceae*
Pouteria	*campechiana*		*Sapotaceae*
Pouteria	*sapota*		*Sapotaceae*
Pouteria	*sericea*		*Sapotaceae*
Pouteria	*spp.*		*Sapotaceae*
Prasium	*majus*		*Lamiaceae*
Pratia	*pedunculata*		*Campanulaceae*
Pratia	*platycalyx*		*Campanulaceae*
Pratia	*puberula*		*Campanulaceae*
Prestoea	*spp.*	Restricted entry	*Arecaceae*
Primula	*auricula*		*Primulaceae*
Primula	*elatior*		*Primulaceae*
Primula	*spp.*		*Primulaceae*
Prionotes	*cerinthoides*		*Epacridaceae*
Prismatocarpus	*fruticosus*		*Campanulaceae*
Pritchardia	*affinis*	Restricted entry	*Arecaceae*
Pritchardia	*hildebrandii*	Restricted entry	*Arecaceae*
Pritchardia	*martii*	Restricted entry	*Arecaceae*
Pritchardia	*pacifica*	Restricted entry	*Arecaceae*
Pritchardia	*spp.*	Restricted entry	*Arecaceae*
Pritchardiopsis	*spp.*	Restricted entry	*Arecaceae*
Proiphys	*amboinensis*		*Amaryllidaceae*
Promenaea	*spp.*		*Orchidaceae*
Pronaya	*elegans*		*Pittosporaceae*
Pronephrium	*spp.*	Restricted entry	*Arecaceae*
Prosaptia	*spp.*		*Thelypteridaceae*

Genus	Species	Import exceptions	Family
Prostanthera	*aspalathoides*		*Lamiaceae*
Prostanthera	*baxteri*		*Lamiaceae*
Prostanthera	*chlorantha*		*Lamiaceae*
Prostanthera	*cryptandroides*		*Lamiaceae*
Prostanthera	*cuneata*		*Lamiaceae*
Prostanthera	*denticulata*		*Lamiaceae*
Prostanthera	*hirtula*		*Lamiaceae*
Prostanthera	*incana*		*Lamiaceae*
Prostanthera	*incisa*		*Lamiaceae*
Prostanthera	*lasianthos*		*Lamiaceae*
Prostanthera	*linearis*		*Lamiaceae*
Prostanthera	*magnifica*		*Lamiaceae*
Prostanthera	*melissifolia*		*Lamiaceae*
Prostanthera	*monticola*		*Lamiaceae*
Prostanthera	*nivea*		*Lamiaceae*
Prostanthera	*ovalifolia*		*Lamiaceae*
Prostanthera	*phyllicifolia*		*Lamiaceae*
Prostanthera	*poorinda*		*Lamiaceae*
Prostanthera	*rhombea*		*Lamiaceae*
Prostanthera	*rotundifolia*		*Lamiaceae*
Prostanthera	*rugosa*		*Lamiaceae*
Prostanthera	*saxicola*		*Lamiaceae*
Prostanthera	*scheelii*		*Lamiaceae*
Prostanthera	*scuttellarioides*		*Lamiaceae*
Prostanthera	*sericea*		*Lamiaceae*
Prostanthera	*spinosa*		*Lamiaceae*
Prostanthera	*staurophylla*		*Lamiaceae*
Prostanthera	*striatiflora*		*Lamiaceae*
Prostanthera	*teretifolia*		*Lamiaceae*
Prostanthera	*violacea*		*Lamiaceae*
Prostanthera	*walteri*		*Lamiaceae*
Protasparagus	*densiflorus*		*Asparagaceae*
Protea	spp.		*Proteaceae*
Proustia	*pyrifolia*		*Asteraceae*
Prumnopitys	spp.		*Podocarpaceae*
Prunella	*vulgaris*		*Lamiaceae*
Prunus	*armeniaca*		*Rosaceae*
Prunus	*avium*		*Rosaceae*
Prunus	*campanulata*		*Rosaceae*
Prunus	*cerasifera*		*Rosaceae*
Prunus	*conradinae*		*Rosaceae*
Prunus	*domestica*		*Rosaceae*
Prunus	*dulcis*		*Rosaceae*
Prunus	*elvins*		*Rosaceae*
Prunus	*glandulosa*		*Rosaceae*
Prunus	*incisa*		*Rosaceae*
Prunus	*laurocerasus*		*Rosaceae*

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Genus	Species	Import exceptions	Family
Prunus	*lusitanica*		*Rosaceae*
Prunus	*marriana*		*Rosaceae*
Prunus	*massard*		*Rosaceae*
Prunus	*morobalam*		*Rosaceae*
Prunus	*mume*		*Rosaceae*
Prunus	*padus*		*Rosaceae*
Prunus	*persica*		*Rosaceae*
Prunus	*pumila*		*Rosaceae*
Prunus	*salicina*		*Rosaceae*
Prunus	*sato-zakura group*		*Rosaceae*
Prunus	*serotina*		*Rosaceae*
Prunus	*serrulata*		*Rosaceae*
Prunus	*serrulla*		*Rosaceae*
Prunus	*spinosa*		*Rosaceae*
Prunus	*subhirtella*		*Rosaceae*
Prunus	*tenella*		*Rosaceae*
Prunus	*truneriana*		*Rosaceae*
Prunus	*virginiana*		*Rosaceae*
Prunus	*x blireana*		*Rosaceae*
Psammiosorus	spp.		*Davalliaceae*
Pseudanthus	*pimeleoides*		*Euphorbiaceae*
Pseuderanthemum	*reticulatum*		*Acanthaceae*
Pseudocalymma	*alliaceum*		*Bignoniaceae*
Pseudocyclosorus	spp.		*Thelypteridaceae*
Pseudoespostoa	spp.		*Cactaceae*
Pseudognaphalium	*luteo-album*		*Asteraceae*
Pseudolachnostylis	*maprouneifolia*		*Euphorbiaceae*
Pseudolarix	*amabilis*		*Pinaceae*
Pseudolithos	spp.		*Asclepiadaceae*
Pseudomuscari	*pallens*		*Liliaceae*
Pseudopanax	*ferox*		*Araliaceae*
Pseudopanax	*lessonii*		*Araliaceae*
Pseudophegopteris	spp.		*Thelypteridaceae*
Pseudophoenix	spp.	Restricted entry	*Arecaceae*
Pseudophoenix	*vinifera*	Restricted entry	*Arecaceae*
Pseudostachyum	*polymorphum*		*Poaceae*
Pseudotectaria	spp.		*Aspleniaceae*
Pseudotsuga	*menziesii*		*Pinaceae*
Pseudowintera	spp.		*Winteraceae*
Psidium	*guajava*		*Myrtaceae*
Psidium	*littorale*		*Myrtaceae*
Psidium	*pyriferum*		*Myrtaceae*
Psidum	*littorale*		*Myrtaceae*
Psomiocarpa	spp.		*Aspleniaceae*
Psophocarpus	*tetragonolobus*		*Leguminosae*
Psoralea	*pinnata*		*Leguminosae*
Psuedanthus	*pimeleoides*		*Euphorbiaceae*

Genus	Species	Import exceptions	Family
Psuedogynoxys	*chenopodioides*		*Asteraceae*
Psuedowintera	spp.		*Winteraceae*
Psychopsis	*kramerianum*		*Orchidaceae*
Psychopsis	spp.		*Orchidaceae*
Psychotria	*capensis*		*Rubiaceae*
Psychotria	*zombamantana*		*Rubiaceae*
Psylliostachys	*suworowii*		*Plumbaginaceae*
Pteridium	spp.		*Dennstaedtiaceae*
Pteridoblechnum	spp.		*Blechnaceae*
Pteridrys	spp.		*Aspleniaceae*
Pteris	*albo*		*Pteridaceae*
Pteris	*albo-lineata*		*Pteridaceae*
Pteris	*dentata*		*Pteridaceae*
Pteris	*fauriei*		*Pteridaceae*
Pteris	*gautheri*		*Pteridaceae*
Pteris	*hendersonii*		*Pteridaceae*
Pteris	*pacifica*		*Pteridaceae*
Pteris	*rivertoniana*		*Pteridaceae*
Pteris	spp.		*Pteridaceae*
Pteris	*tremula*		*Pteridaceae*
Pteris	*umbrosa*		*Pteridaceae*
Pteris	*victoriae*		*Pteridaceae*
Pterocarpus	*amgolensis*		*Leguminosae*
Pterocarpus	*angolensis*		*Leguminosae*
Pterocarpus	*dalbergioides*		*Leguminosae*
Pterocarpus	*indicus*		*Leguminosae*
Pterocarpus	*macrocarpus*		*Leguminosae*
Pterocarpus	*marsupium*		*Leguminosae*
Pterocarpus	*osun*		*Leguminosae*
Pterocarpus	*santalinus*		*Leguminosae*
Pterocarpus	*soyauxii*		*Leguminosae*
Pterocarpus	*vernalis*		*Leguminosae*
Pterocerus x Sarcochilus	spp.		*Orchidaceae*
Pterospermum	*acerifolium*		*Sterculiaceae*
Pterostylis	*hildae*		*Orchidaceae*
Pterostyrax	*psilaphyllya*		*Styracaceae*
Pterozonium	spp.		*Adiantaceae*
Ptilopteris	spp.		*Pteridophyta*
Ptilotus	*exaltatus*		*Amaranthaceae*
Ptilotus	*obovatus*		*Amaranthaceae*
Ptychococcus	spp.	Restricted entry	*Arecaceae*
Ptychosperma	*bleeserii*	Restricted entry	*Arecaceae*
Ptychosperma	*burretianum*	Restricted entry	*Arecaceae*
Ptychosperma	*elegans*	Restricted entry	*Arecaceae*
Ptychosperma	*hosinoi*	Restricted entry	*Arecaceae*
Ptychosperma	*lineare*	Restricted entry	*Arecaceae*

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Genus	Species	Import exceptions	Family
Ptychosperma	*macarthurii*	Restricted entry	*Arecaceae*
Ptychosperma	*microcarpum*	Restricted entry	*Arecaceae*
Ptychosperma	*nicolai*	Restricted entry	*Arecaceae*
Ptychosperma	*robustum*	Restricted entry	*Arecaceae*
Ptychosperma	*sanderianum*	Restricted entry	*Arecaceae*
Ptychosperma	spp.	Restricted entry	*Arecaceae*
Puccinellia	*ciliata*		*Poaceae*
Puccinellia	*distans*		*Poaceae*
Pueraria	*phaseoloides*		*Leguminosae*
Pullea	*stutzeri*		*Cunoniaceae*
Pulmonaria	*longifolia*		*Boraginaceae*
Pulmonaria	*officinalis*		*Boraginaceae*
Pulsatilla	*albana*		*Ranunculaceae*
Pulsatilla	*alpina*		*Ranunculaceae*
Pulsatilla	*campanella*		*Ranunculaceae*
Pulsatilla	*halleri*		*Ranunculaceae*
Pulsatilla	*koreana*		*Ranunculaceae*
Pulsatilla	*montana*		*Ranunculaceae*
Pulsatilla	*patens*		*Ranunculaceae*
Pulsatilla	*turczaninovii*		*Ranunculaceae*
Pulsatilla	*vulgaris*		*Ranunculaceae*
Pulsatilla	*zimmermanii*		*Ranunculaceae*
Pultenaea	*aristata*		*Leguminosae*
Pultenaea	*capitellata*		*Leguminosae*
Pultenaea	*cunninghamii*		*Leguminosae*
Pultenaea	*daphnoides*		*Leguminosae*
Pultenaea	*dentata*		*Leguminosae*
Pultenaea	*elliptica*		*Leguminosae*
Pultenaea	*flexilis*		*Leguminosae*
Pultenaea	*gunnii*		*Leguminosae*
Pultenaea	*hispidula*		*Leguminosae*
Pultenaea	*humilis*		*Leguminosae*
Pultenaea	*juniperina*		*Leguminosae*
Pultenaea	*microphylla*		*Leguminosae*
Pultenaea	*mollis*		*Leguminosae*
Pultenaea	*penduculata*		*Leguminosae*
Pultenaea	*pendunculata*		*Leguminosae*
Pultenaea	*polifolia*		*Leguminosae*
Pultenaea	*scabra*		*Leguminosae*
Pultenaea	*skinneri*		*Leguminosae*
Pultenaea	*subalpina*		*Leguminosae*
Pultenaea	*subternata*		*Leguminosae*
Pultenaea	*subumbellata*		*Leguminosae*
Pultenaea	*villosa*		*Leguminosae*
Pultenaea	*viscosa*		*Leguminosae*
Pultenaea	*weindorferi*		*Leguminosae*
Punica	*granatum*		*Punicaceae*

Genus	Species	Import exceptions	Family
Punica	*grandiflora*		*Punicaceae*
Punica	spp.		*Punicaceae*
Pupalia	*lappacea*		*Amaranthaceae*
Purpureostemon	*ciliatus*		*Myrtaceae*
Pycnanthemum	*pilosum*		*Lamiaceae*
Pycnoloma	spp.		*Polypodiaceae*
Pycnosorus	*chrysanthes*		*Leguminosae*
Pycnostachys	*urticifolia*		*Lamiaceae*
Pyracantha	*coccinea*		*Rosaceae*
Pyrethrum	*roseum*		*Asteraceae*
Pyrostegia	*ignea*		*Bignoniaceae*
Pyrostegia	*virgiana*		*Bignoniaceae*
Pyrrosia	*rupestris*		*Polypodiaceae*
Pyrrosia	spp.		*Polypodiaceae*
Pyrus	*calleryana*		*Rosaceae*
Pyrus	*communis*		*Rosaceae*
Pyrus	*nijisseiki*		*Rosaceae*
Pyrus	*nivalis*		*Rosaceae*
Pyrus	*pyrifolia*		*Rosaceae*
Pyrus	*salicifolia*		*Rosaceae*
Pyrus	spp.		*Rosaceae*
Pyrus	*ussuriensis*		*Rosaceae*

Q

Genus	Species	Import exceptions	Family
Quaqua	spp.		*Asclepiadaceae*
Quararibea	*mestonii*		*Bombacaceae*
Quassia	*amara*		*Simaroubaceae*
Quercus	*acuta*		*Fagaceae*
Quercus	*acutissima*		*Fagaceae*
Quercus	*agrifolia*		*Fagaceae*
Quercus	*alba*		*Fagaceae*
Quercus	*alnifolia*		*Fagaceae*
Quercus	*anatolica*		*Fagaceae*
Quercus	*arkansana*		*Fagaceae*
Quercus	*austrina*		*Fagaceae*
Quercus	*bebbiana*		*Fagaceae*
Quercus	*bicolour*		*Fagaceae*
Quercus	*boisseri*		*Fagaceae*
Quercus	*brachyphylla*		*Fagaceae*
Quercus	*calliprinos*		*Fagaceae*
Quercus	*canariensis*		*Fagaceae*
Quercus	*castaneifolia*		*Fagaceae*
Quercus	*cerris*		*Fagaceae*
Quercus	*chapmanii*		*Fagaceae*
Quercus	*chrysolepis*		*Fagaceae*

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Genus	Species	Import exceptions	Family
Quercus	*coccifera*		*Fagaceae*
Quercus	*coccinea*		*Fagaceae*
Quercus	*crispata*		*Fagaceae*
Quercus	*dentata*		*Fagaceae*
Quercus	*douglasii*		*Fagaceae*
Quercus	*dumosa*		*Fagaceae*
Quercus	*durata*		*Fagaceae*
Quercus	*ellipsoidalis*		*Fagaceae*
Quercus	*emoryi*		*Fagaceae*
Quercus	*engelmannii*		*Fagaceae*
Quercus	*falcata*		*Fagaceae*
Quercus	*frainetto*		*Fagaceae*
Quercus	*gambelii*		*Fagaceae*
Quercus	*garryana*		*Fagaceae*
Quercus	*georgiana*		*Fagaceae*
Quercus	*gilva*		*Fagaceae*
Quercus	*glauca*		*Fagaceae*
Quercus	*grisea*		*Fagaceae*
Quercus	*hartwissiana*		*Fagaceae*
Quercus	*hemispherica*		*Fagaceae*
Quercus	*heterophylla*		*Fagaceae*
Quercus	*hispanica*		*Fagaceae*
Quercus	*Iberica*		*Fagaceae*
Quercus	*ilex*		*Fagaceae*
Quercus	*Imbricaria*		*Fagaceae*
Quercus	*Incana*		*Fagaceae*
Quercus	*Ithaburensis*		*Fagaceae*
Quercus	*kelloggii*		*Fagaceae*
Quercus	*laevis*		*Fagaceae*
Quercus	*laurifolia*		*Fagaceae*
Quercus	*leana*		*Fagaceae*
Quercus	*leucotricophora*		*Fagaceae*
Quercus	*libani*		*Fagaceae*
Quercus	*lobata*		*Fagaceae*
Quercus	*longinux*		*Fagaceae*
Quercus	*lusitanica*		*Fagaceae*
Quercus	*lyrata*		*Fagaceae*
Quercus	*macranthera*		*Fagaceae*
Quercus	*macrocarpa*		*Fagaceae*
Quercus	*macrolepis*		*Fagaceae*
Quercus	*marilandica*		*Fagaceae*
Quercus	*mexicana*		*Fagaceae*
Quercus	*michauxii*		*Fagaceae*
Quercus	*mongolica*		*Fagaceae*
Quercus	*muehlenbergii*		*Fagaceae*
Quercus	*myrsinaefolia*		*Fagaceae*
Quercus	*nigra*		*Fagaceae*

Genus	Species	Import exceptions	Family
Quercus	*nuttallii*		*Fagaceae*
Quercus	*obtusa*		*Fagaceae*
Quercus	*oglethorpensis*		*Fagaceae*
Quercus	*palustris*		*Fagaceae*
Quercus	*petraea*		*Fagaceae*
Quercus	*phellos*		*Fagaceae*
Quercus	*philliraeoides*		*Fagaceae*
Quercus	*polymorpha*		*Fagaceae*
Quercus	*prinus*		*Fagaceae*
Quercus	*pyrenica*		*Fagaceae*
Quercus	*reticulata*		*Fagaceae*
Quercus	*robur*		*Fagaceae*
Quercus	*rubra*		*Fagaceae*
Quercus	*sadleriana*		*Fagaceae*
Quercus	*saulei*		*Fagaceae*
Quercus	*serrata*		*Fagaceae*
Quercus	*shumardii*		*Fagaceae*
Quercus	spp.		*Fagaceae*
Quercus	*stellata*		*Fagaceae*
Quercus	*suber*		*Fagaceae*
Quercus	*trojana*		*Fagaceae*
Quercus	*variabilis*		*Fagaceae*
Quercus	*velutina*		*Fagaceae*
Quercus	*virginiana*		*Fagaceae*
Quercus	*wislizeni*		*Fagaceae*
Quesnelia	spp.		*Bromeliaceae*
Quillaja	*saponaria*		*Rosaceae*
Quisqualis	*indica*		*Combretaceae*
Quisqualis	*mussaendiflora*		*Combretaceae*

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Genus	Species	Import exceptions	Family
Rabiea	*albipuncta*		*Aizoaceae*
Radermachera	*sinica*		*Bignoniaceae*
Radermanchera	*sinclarii*		*Bignoniaceae*
Ramonda	spp.		*Gesneriaceae*
Randia	*fitzalanii*		*Rubiaceae*
Randia	*formosa*		*Rubiaceae*
Randia	*macrantha*		*Rubiaceae*
Ranunculus	*amplexicaulis*		*Ranunculaceae*
Ranunculus	*arvensis*		*Ranunculaceae*
Ranunculus	*asiaticus*		*Ranunculaceae*
Ranunculus	*ficaria*		*Ranunculaceae*
Ranunculus	*gramineus*		*Ranunculaceae*
Ranunculus	*lappaceus*		*Ranunculaceae*
Ranunculus	*lyallii*		*Ranunculaceae*

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Genus	Species	Import exceptions	Family
Ranunculus	*muricatus*		*Ranunculaceae*
Raoulia	*australis*		*Asteraceae*
Raoulia	*hookeri*		*Asteraceae*
Raoulia	*lutescens*		*Asteraceae*
Raoulia	*parkii*		*Asteraceae*
Rapanea	*ralstoniae*		*Myrsinaceae*
Raphanus	*raphanistrum*		*Brassicaceae*
Raphanus	*sativus*		*Brassicaceae*
Raphanus	spp.		*Brassicaceae*
Raphia	*ruffia*	Restricted entry	*Arecaceae*
Raphia	spp.	Restricted entry	*Arecaceae*
Raphia	*vinifera*	Restricted entry	*Arecaceae*
Raphionacme	spp.		*Asclepiadaceae*
Rapistrum	*rugosum*		*Brassicaceae*
Ratibida	*columnifera*		*Asteraceae*
Rauvolfia	*serpentina*		*Apocynaceae*
Ravenala	*madagascariensis*		*Strelitziaceae*
Ravenala	*rivularis*		*Strelitziaceae*
Ravenea	*glauca*	Restricted entry	*Arecaceae*
Ravenea	*julietae*	Restricted entry	*Arecaceae*
Ravenea	*rivularis*	Restricted entry	*Arecaceae*
Ravenea	spp.	Restricted entry	*Arecaceae*
Ravenea	*xerophila*	Restricted entry	*Arecaceae*
Rebutia	*deminuta*		*Cactaceae*
Rebutia	*espinosa*		*Cactaceae*
Rebutia	*heliosa*		*Cactaceae*
Rebutia	*marsoneri*		*Cactaceae*
Rebutia	*minuscula*		*Cactaceae*
Rebutia	*pulvinosa*		*Cactaceae*
Rebutia	*senilis*		*Cactaceae*
Rebutia	spp.		*Cactaceae*
Rebutia	*violaceaflora*		*Cactaceae*
Rechsteineria	spp.		*Gesneriaceae*
Reevesia	*thyrsoidea*		*Sterculiaceae*
Regelia	*ciliata*		*Myrtaceae*
Regelia	*inops*		*Myrtaceae*
Regelia	*megacephala*		*Myrtaceae*
Regelia	*velutina*		*Myrtaceae*
Rehderodendron	*macrocarpum*		*Styracaceae*
Rehmannia	spp.		*Gesneriaceae*
Reichardia	spp.		*Asteraceae*
Reichardia	*tingtiana*		*Asteraceae*
Reinhardtia	*gracilis*	Restricted entry	*Arecaceae*
Reinhardtia	*latisecta*	Restricted entry	*Arecaceae*
Reinhardtia	spp.	Restricted entry	*Arecaceae*
Reinwardtia	*indica*		*Linaceae*
Relhania	*pungens*		*Asteraceae*

Genus	Species	Import exceptions	Family
Renanthera	spp.		*Orchidaceae*
Renealmia	spp.		*Zingiberaceae*
Reseda	*alba*		*Resedaceae*
Reseda	*lutea*		*Resedaceae*
Reseda	*luteola*		*Resedaceae*
Reseda	*odorata*		*Resedaceae*
Reseda	spp.		*Resedaceae*
Restio	*amblycoleus*		*Restionaceae*
Restio	*complanatus*		*Restionaceae*
Restio	*tetraphyllus*		*Restionaceae*
Restio	*dispar*		*Restionaceae*
Restrepia	spp.		*Orchidaceae*
Retama	*monosperma*		*Leguminosae*
Retama	*sphaerocarpa*		*Leguminosae*
Retispatha	spp.	Restricted entry	*Arecaceae*
Rhagodia	*nutans*		*Chenopodiaceae*
Rhagodia	*spinescens*		*Chenopodiaceae*
Rhamnus	*alaternus*		*Rhamnaceae*
Rhamnus	*carthartica*		*Rhamnaceae*
Rhamnus	*purshiana*		*Rhamnaceae*
Rhamnus	*thea*		*Rhamnaceae*
Rhamnus	*theezans*		*Rhamnaceae*
Rhaphiolepis	*delacouri*		*Rosaceae*
Rhaphiolepis	*fergusonii*		*Rosaceae*
Rhaphiolepis	*indica*		*Rosaceae*
Rhaphiolepis	*intermedia*		*Rosaceae*
Rhaphiolepis	*umbellata*		*Rosaceae*
Rhaphis	spp.		*Poaceae*
Rhaphithamnus	*spinosus*		*Verbenaceae*
Rhapidophyllum	*hystrix*	Restricted entry	*Arecaceae*
Rhapidophyllum	spp.	Restricted entry	*Arecaceae*
Rhapis	spp.	Restricted entry	*Arecaceae*
Rheopteris	spp.		*Adiantaceae*
Rheum	*australe*		*Polygonaceae*
Rheum	*palmatum*		*Polygonaceae*
Rheum	*rhabarbarum*		*Polygonaceae*
Rheum	spp.		*Polygonaceae*
Rheum	*x cultorum*		*Polygonaceae*
Rhigozum	*obovatum*		*Bignoniaceae*
Rhipsalis	*monacantha*		*Cactaceae*
Rhipsalis	spp.		*Cactaceae*
Rhipsaphyllopsis	spp.		*Cactaceae*
Rhodamnia	*acuminata*		*Myrtaceae*
Rhodanthe	*anthemoides*		*Asteraceae*
Rhodanthe	spp.		*Asteraceae*
Rhodanthemum	*gayanum*		*Asteraceae*
Rhodochiton	*atrosanguineum*		*Scrophulariaceae*

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Genus	Species	Import exceptions	Family
Rhodochiton	*atrosanguineum*		*Scrophulariaceae*
Rhodocoma	*capensis*		*Restionaceae*
Rhodocoma	*gigantea*		*Restionaceae*
Rhododendron	spp.		*Ericaceae*
Rhodohypoxis	*baurii*		*Liliaceae*
Rhodoleia	*championii*		*Hamamelidaceae*
Rhodophiala	*bagnoldii*		*Liliaceae*
Rhodophiala	*bifida*		*Amaryllidaceae*
Rhodophiala	*chilensis*		*Liliaceae*
Rhodophiala	*elwesii*		*Liliaceae*
Rhodosphaera	*rhodanthema*		*Anacardiaceae*
Rhodotypos	spp.		*Rosaceae*
Rhoeo	*discolor*		*Commelinaceae*
Rhopaloblaste	*augusta*	Restricted entry	*Arecaceae*
Rhopaloblaste	*ceramica*	Restricted entry	*Arecaceae*
Rhopaloblaste	*elegans*	Restricted entry	*Arecaceae*
Rhopaloblaste	spp.	Restricted entry	*Arecaceae*
Rhopaloblaste	*tenaru*	Restricted entry	*Arecaceae*
Rhopalostylis	*baueri*	Restricted entry	*Arecaceae*
Rhopalostylis	*cheesemanii*	Restricted entry	*Arecaceae*
Rhopalostylis	*sapida*	Restricted entry	*Arecaceae*
Rhopalostylis	spp.	Restricted entry	*Arecaceae*
Rhus	*glabra x typhina*		*Anacardiaceae*
Rhynchelytrum	*repens*		*Poaceae*
Rhynchostylis	spp.		*Orchidaceae*
Rhyticocos	*amara*	Restricted entry	*Arecaceae*
Rhytidocaulon	*macrolobum*		*Asclepiadaceae*
Rhytidophyllum	spp.		*Gesneriaceae*
Ribes	*alpinum*		*Grossulariaceae*
Ribes	*nigrum*		*Grossulariaceae*
Ribes	*odoratum*		*Grossulariaceae*
Ribes	*rubrum*		*Grossulariaceae*
Ribes	*rubrum x uva-crispa*		*Grossulariaceae*
Ribes	*sanguineum*		*Grossulariaceae*
Ribes	*uva-crispa*		*Grossulariaceae*
Richardia	*brasiliensis*		*Rubiaceae*
Richea	*dracophylla*		*Epacridaceae*
Richea	*pandanifolia*		*Epacridaceae*
Ricinocarpus	*glaucus*		*Euphorbiaceae*
Ricinocarpus	*pinifolius*		*Euphorbiaceae*
Ricinocarpus	*tuberculatus*		*Euphorbiaceae*
Ricinus	*communis*		*Euphorbiaceae*
Riedelia	spp.		*Zingiberaceae*
Rigidella	*orthantha*		*Iridaceae*
Robinia	*frissia*		*Leguminosae*
Robinia	*hispida*		*Leguminosae*
Robinia	*pseudoacacia*		*Leguminosae*

Genus	Species	Import exceptions	Family
Robinia	*x ambigua*		*Leguminosae*
Rodgersia	*aesculifolia*		*Saxifragaceae*
Rodgersia	*pinnata*		*Saxifragaceae*
Rodgersia	*sambucifolia*		*Saxifragaceae*
Rodgersia	spp.		*Saxifragaceae*
Rodriguezia	spp.		*Orchidaceae*
Roebelia	spp.	Restricted entry	*Arecaceae*
Rohdea	*japonica*		*Liliaceae*
Rollinia	*deliciosa*		*Annonaceae*
Rollinia	*mucosa*		*Annonaceae*
Romneya	*coulteri*		*Papaveraceae*
Romneya	*trichocalyx*		*Papaveraceae*
Romulea	*flava*		*Iridaceae*
Romulea	*minutiflora*		*Iridaceae*
Romulea	*obscura*		*Iridaceae*
Romulea	*rosea*		*Iridaceae*
Romulea	spp.		*Iridaceae*
Rondeletia	*amoena*		*Rubiaceae*
Rondeletia	*odorata*		*Rubiaceae*
Rondeletia	*strigosa*		*Rubiaceae*
Roridula	*dentata*		*Roridulaceae*
Roridula	*gorgonias*		*Roridulaceae*
Rorippa	*nasturtium-officinale*		*Brassicaceae*
Rosa	spp.	Exception: *Rosa canina*	*Rosaceae*
Roscheria	spp.	Restricted entry	*Arecaceae*
Roscoea	*cautleoides*		*Zingiberaceae*
Roscoea	*purpurea*		*Zingiberaceae*
Roscoea	spp.		*Zingiberaceae*
Rosenstockia	*rolandi-principis*		*Hymenophyllaceae*
Roseocactus	spp.		*Cactaceae*
Rosmarinus	*angustifolia*		*Lamiaceae*
Rosmarinus	*officinalis*		*Lamiaceae*
Rosmarinus	spp.		*Lamiaceae*
Rossioglossum	spp.		*Orchidaceae*
Rotala	*macrandra*		*Lythraceae*
Rotala	*wallichii*		*Lythraceae*
Rothmannia	*capensis*		*Rubiaceae*
Rothmannia	*globosa*		*Rubiaceae*
Rottboellia	*formosa*		*Poaceae*
Royena	*lucida*		*Ebenaceae*
Roystonea	*oleracea*	Restricted entry	*Arecaceae*
Roystonea	*regia*	Restricted entry	*Arecaceae*
Roystonea	spp.	Restricted entry	*Arecaceae*
Rubia	*cordifolia*		*Rubiaceae*
Rubia	*tinctorium*		*Rubiaceae*
Rubus	*allegheniensis x*		*Rosaceae*

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Genus	Species	Import exceptions	Family
	hybrids		
Rubus	*argutus x hybrids*		*Rosaceae*
Rubus	*frondosus*		*Rosaceae*
Rubus	*hillii*		*Rosaceae*
Rubus	*idaeus x hybrids*		*Rosaceae*
Rubus	*laciniatus*		*Rosaceae*
Rubus	*loganbaccus*		*Rosaceae*
Rubus	*parvifolius*		*Rosaceae*
Rubus	*rugosus*		*Rosaceae*
Rubus	*strigosus*		*Rosaceae*
Rubus	*ulmifolius x (R. argutus x R. alleghaniensis)*		*Rosaceae*
Rubus	*ursinus x hybrids*		*Rosaceae*
Rubus	*villosus*		*Rosaceae*
Rubutia	*ablopectinata*		*Cactaceae*
Rubutia	*arenacea*		*Cactaceae*
Rubutia	*caniguerali*		*Cactaceae*
Rubutia	*canigueralii*		*Cactaceae*
Rubutia	*rauchii*		*Cactaceae*
Rubutia	*steinbachii*		*Cactaceae*
Rubutia	*tiraquensis*		*Cactaceae*
Rubutia	*vasqueziana*		*Cactaceae*
Rudbeckia	*hirta*		*Asteraceae*
Rudbeckia	*spp.*		*Asteraceae*
Rudolfiella	*spp.*		*Orchidaceae*
Ruellia	*affinis*		*Acanthaceae*
Ruellia	*brittoniana*		*Acanthaceae*
Ruellia	*macrantha*		*Acanthaceae*
Ruellia	*spp.*		*Acanthaceae*
Rulingia	*craurophylla*		*Sterculiaceae*
Rulingia	*cygnorum*		*Sterculiaceae*
Rulingia	*hermanniifolia*		*Sterculiaceae*
Rulingia	*kempeana*		*Sterculiaceae*
Rulingia	*magniflora*		*Sterculiaceae*
Rulingia	*pannosa*		*Sterculiaceae*
Rulingia	*platycalyx*		*Sterculiaceae*
Rulingia	*prostrata*		*Sterculiaceae*
Rumex	*acetosella*		*Polygonaceae*
Rumex	*brownii*		*Polygonaceae*
Rumex	*conglomeratus*		*Polygonaceae*
Rumex	*crispus*		*Polygonaceae*
Rumex	*obtusifolius*		*Polygonaceae*
Rumex	*pulcher*		*Polygonaceae*
Rumex	*scutatus*		*Polygonaceae*
Rumohra	*adiantiformis*		*Davalliaceae*
Rumohra	*spp.*		*Davalliaceae*

Genus	Species	Import exceptions	Family
Rumrillara	spp. *(hybrids)*		*Orchidaceae*
Rungia	*klossii*		*Acanthaceae*
Ruschia	*intrusa*		*Aizoaceae*
Ruschia	*tumidula*		*Aizoaceae*
Ruscus	*aculeatus*		*Asparagaceae*
Ruscus	*x microglossus (hypoglossum x hypodphyllum)*		*Asparagaceae*
Russelia	*equisitiformis*		*Scrophulariaceae*
Russelia	*juncea*		*Scrophulariaceae*
Russelia	*sarmentosa*		*Scrophulariaceae*
Ruta	*graveolens*		*Rutaceae*
Ruta	spp.		*Rutaceae*
Rutidosis	*helichrysoides*		*Asteraceae*
Ruttya	*fruiticosa*		*Acanthaceae*

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Genus	Species	Import exceptions	Family
Sabal	*etonia*	Restricted entry	*Arecaceae*
Sabal	*mauritiiformis*	Restricted entry	*Arecaceae*
Sabal	*mexicana*	Restricted entry	*Arecaceae*
Sabal	*minor*	Restricted entry	*Arecaceae*
Sabal	*palmetto*	Restricted entry	*Arecaceae*
Sabinea	*carinalis*		*Leguminosae*
Saccharum	*officinarum*	Restricted entry	*Poaceae*
Saccoloma	*elegans*		*Dennstaedtiaceae*
Sadleria	spp.		*Blechnaceae*
Sageretia	*theezans/S.thea*		*Rhamnaceae*
Sagina	*apetala*		*Caryophyllaceae*
Sagina	*maritima*		*Caryophyllaceae*
Sagina	*procumbens*		*Caryophyllaceae*
Sagina	*subauriculata*		*Caryophyllaceae*
Sagina	*subulata*		*Caryophyllaceae*
Sagittaria	*sagittifolia*		*Alismataceae*
Saintpaulia	spp.		*Gesneriaceae*
Salacca	*edulis*	Restricted entry	*Arecaceae*
Salacca	spp.	Restricted entry	*Arecaceae*
Salacca	*zalacca*	Restricted entry	*Arecaceae*
Salix	*alba*		*Salicaceae*
Salix	*apoda*		*Salicaceae*
Salix	*arctica*		*Salicaceae*
Salix	*babylonica*		*Salicaceae*
Salix	*caprea*		*Salicaceae*
Salix	*chilensis*		*Salicaceae*
Salix	*chrysocoma*		*Salicaceae*
Salix	*hastata*		*Salicaceae*

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Genus	Species	Import exceptions	Family
Salix	*helvatica*		*Salicaceae*
Salix	*lanata*		*Salicaceae*
Salix	*myrsinifolia*		*Salicaceae*
Salix	*myrtilloides*		*Salicaceae*
Salix	*myrtillus*		*Salicaceae*
Salix	*serphyllifolia*		*Salicaceae*
Salix	*x boydii*		*Salicaceae*
Salix	*x calodendron*		*Salicaceae*
Salix	*x reichardtii*		*Salicaceae*
Salix	*x sepulcralis var. sepulcralis*		*Salicaceae*
Salpichlaena	*volubilis*		*Blechnaceae*
Salpichroa	*organifolia*		*Solanaceae*
Salpiglossis	spp.		*Solanaceae*
Salsola	*kali*		*Chenopodiaceae*
Salvia	*africana-caerulea*		*Lamiaceae*
Salvia	*africana-lutea*		*Lamiaceae*
Salvia	*azurea*		*Lamiaceae*
Salvia	*buchananii*		*Lamiaceae*
Salvia	*cacaliaefolia*		*Lamiaceae*
Salvia	*canariensis*		*Lamiaceae*
Salvia	*chamedryoides*		*Lamiaceae*
Salvia	*chamelaeagnea*		*Lamiaceae*
Salvia	*chiapensis*		*Lamiaceae*
Salvia	*clevelandii*		*Lamiaceae*
Salvia	*coccinea*		*Lamiaceae*
Salvia	*columbariae*		*Lamiaceae*
Salvia	*corrugata*		*Lamiaceae*
Salvia	*discolor*		*Lamiaceae*
Salvia	*disermas*		*Lamiaceae*
Salvia	*dorisiana*		*Lamiaceae*
Salvia	*elegans*		*Lamiaceae*
Salvia	*fallax*		*Lamiaceae*
Salvia	*farinacea*		*Lamiaceae*
Salvia	*forskaohlei*		*Lamiaceae*
Salvia	*fruticosa*		*Lamiaceae*
Salvia	*fulgens*		*Lamiaceae*
Salvia	*gesneriiflora*		*Lamiaceae*
Salvia	*grahamii*		*Lamiaceae*
Salvia	*gregii*		*Lamiaceae*
Salvia	*guaranitica*		*Lamiaceae*
Salvia	*hispanica*		*Lamiaceae*
Salvia	*involucrata*		*Lamiaceae*
Salvia	*iodantha*		*Lamiaceae*
Salvia	*karwinskii*		*Lamiaceae*
Salvia	*lavandulifolia*		*Lamiaceae*
Salvia	*lavandulifolia*		*Lamiaceae*

Genus	Species	Import exceptions	Family
Salvia	*leucantha*		*Lamiaceae*
Salvia	*lubeca*		*Lamiaceae*
Salvia	*lycioides*		*Lamiaceae*
Salvia	*lyrata*		*Lamiaceae*
Salvia	*madrensis*		*Lamiaceae*
Salvia	*meryama* 'Mint Sauce'		*Lamiaceae*
Salvia	*mexicana*		*Lamiaceae*
Salvia	*microphylla*		*Lamiaceae*
Salvia	*miltiorrhiza*		*Lamiaceae*
Salvia	*miniata*		*Lamiaceae*
Salvia	*nemorosa*		*Lamiaceae*
Salvia	*nutans*		*Lamiaceae*
Salvia	*officinalis*		*Lamiaceae*
Salvia	*patens*		*Lamiaceae*
Salvia	*polystachya*		*Lamiaceae*
Salvia	*pratensis*		*Lamiaceae*
Salvia	*purpurea*		*Lamiaceae*
Salvia	*reflexa*		*Lamiaceae*
Salvia	*regia*		*Lamiaceae*
Salvia	*repens*		*Lamiaceae*
Salvia	*rutilans*		*Lamiaceae*
Salvia	*S. nemorosa x S. sylvestris (x superba)*		*Lamiaceae*
Salvia	*sclarea*		*Lamiaceae*
Salvia	*sinaloensis*		*Lamiaceae*
Salvia	*sonomensis*		*Lamiaceae*
Salvia	*splendens*		*Lamiaceae*
Salvia	*transsilvanica*		*Lamiaceae*
Salvia	*uliginosa*		*Lamiaceae*
Salvia	*verbenaca*		*Lamiaceae*
Salvia	*verticillata*		*Lamiaceae*
Salvia	*viridis*		*Lamiaceae*
Salvia	*wagneriana*		*Lamiaceae*
Salvia	*viridis*		*Lamiaceae*
Samanea	*saman*		*Leguminosae*
Sambucus	*ebulus*		*Caprifoliaceae*
Sambucus	*nigra*		*Caprifoliaceae*
Sambucus	*racemosa*		*Caprifoliaceae*
Sambucus	spp.		*Caprifoliaceae*
Sanchezia	*nobilis*		*Acanthaceae*
Sandersonia	*aurantiaca*		*Liliaceae*
Sandoricum	*indicum*		*Meliaceae*
Sandoricum	spp.		*Meliaceae*
Sanguinaria	*canadensis*		*Papaveraceae*
Sanguisorba	*minor*		*Rosaceae*

Genus	Species	Import exceptions	Family
Sanguisorba	*tenuifolia*		*Rosaceae*
Saniella	*verna*		*Liliaceae*
Sanseveria	*triafasciata*		*Agavaceae*
Sansevieria	*cylindrica*		*Liliaceae*
Sansevieria	*trifasciata*		*Agavaceae*
Santalum	*album*		*Santalaceae*
Santalum	spp.		*Santalaceae*
Santolina	*chamaecyparissus*		*Asteraceae*
Santolina	*neapolitana*		*Asteraceae*
Santolina	*pinnata*		*Asteraceae*
Santolina	*rosmarinifolia*		*Asteraceae*
Santolina	*virens*		*Asteraceae*
Sanvitalia	*procumbens*		*Asteraceae*
Sapindus	*mukorossi*		*Sapindaceae*
Sapindus	*saponaria*		*Sapindaceae*
Sapium	*sebiferum*		*Euphorbiaceae*
Saponaria	*ocymoides*		*Caryophyllaceae*
Saponaria	*officinalis*		*Caryophyllaceae*
Saponaria	*olivana*		*Caryophyllaceae*
Saponaria	spp.		*Caryophyllaceae*
Saposhnikoba	*divaricata*		*Apiaceae*
Saraca	spp.		*Leguminosae*
Sarcocaulon	*crassicaule*		*Geraniaceae*
Sarcocaulon	*l'heriteri*		*Geraniaceae*
Sarcochilus	spp.		*Orchidaceae*
Sarcococca	*confusa*		*Buxaceae*
Sarcococca	*hookerana*		*Buxaceae*
Sarcococca	*ruscifolia*		*Buxaceae*
Sarcocornia	*quinqueflora*		*Chenopodiaceae*
Saritaea	*magnifica*		*Leguminosae*
Sarmienta	spp.		*Gesneriaceae*
Sarracenia	spp.		*Sarraceniaceae*
Sarracenia	x		*Sarraceniaceae*
Sasa	*palmata*		*Poaceae*
Sassafras	*albidum*		*Lauraceae*
Satakentia	*liukiuensis*	Restricted entry	*Arecaceae*
Satranala	*decussilvae*	Restricted entry	*Arecaceae*
Satureja	*arkansana*		*Lamiaceae*
Satureja	*biflora*		*Lamiaceae*
Satureja	*douglasii*		*Lamiaceae*
Satureja	*hortensis*		*Lamiaceae*
Satureja	*montana*		*Lamiaceae*
Satureja	*repandra*		*Lamiaceae*
Satureja	spp.	Exceptions: *Satureja pseudosimensis*	*Lamiaceae*
Satyrium	*carneum*		*Orchidaceae*
Satyrium	*ciliatum*		*Orchidaceae*

Genus	Species	Import exceptions	Family
Sauromatum	*venosum*		*Araceae*
Saxegothaea	spp.		*Podocarpaceae*
Saxifraga	*arendsii*		*Saxifragaceae*
Saxifraga	*cotyledon*		*Saxifragaceae*
Saxifraga	spp.		*Saxifragaceae*
Saxifraga	*umbrosa*		*Saxifragaceae*
Saxiglossum	spp.		*Polypodiaceae*
Scabiosa	spp.		*Dipsacaceae*
Scaevola	*aemula*		*Goodeniaceae*
Scaevola	*albida*		*Goodeniaceae*
Scaevola	*calendulacea*		*Goodeniaceae*
Scaevola	*crassifolia*		*Goodeniaceae*
Scaevola	*humile*		*Goodeniaceae*
Scaevola	*phlebopetala*		*Goodeniaceae*
Scaevola	*ramisissima*		*Goodeniaceae*
Scaevola	*striata*		*Goodeniaceae*
Scaevola	*taccada*		*Goodeniaceae*
Scaevola	*thesoides*		*Goodeniaceae*
Scaevola	*x hybrida*		*Goodeniaceae*
Scaphochlamys	*biloba*		*Zingiberaceae*
Scaphoselapum	spp.		*Orchidaceae*
Scaphyglottis	spp.		*Orchidaceae*
Sceletium	spp.		*Aizoaceae*
Scelochilus	spp.		*Orchidaceae*
Schaffneria	*nigripes*		*Aspleniaceae*
Scheelea	spp.	Restricted entry	*Arecaceae*
Schefflera	*actinophylla*		*Araliaceae*
Schefflera	*amate*		*Araliaceae*
Schefflera	*arboricola*		*Araliaceae*
Schefflera	*elegantissima*		*Araliaceae*
Schefflera	*elliptica*		*Araliaceae*
Schefflera	*pueckleri*		*Araliaceae*
Schefflera	spp.		*Araliaceae*
Schima	spp.		*Theaceae*
Schima	*wallichii*		*Theaceae*
Schinus	*areira*		*Anacardiaceae*
Schinus	*molle*		*Anacardiaceae*
Schinus	spp.	Exceptions: *Schinus terebinthifolius*	*Anacardiaceae*
Schinus	*terebinthifolius*		*Anacardiaceae*
Schippia	*concolor*	Restricted entry	*Arecaceae*
Schisandra	*chinensis*		*Schisandraceae*
Schisandra	*rubriflora*		*Schisandraceae*
Schisandra	*sphenanthera*		*Schisandraceae*
Schismatoglottis	*picta*		*Araceae*
Schismus	*arabicus*		*Poaceae*
Schismus	*barbatus*		*Poaceae*

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Genus	Species	Import exceptions	Family
Schivereckia	*podolica*		*Brassicaceae*
Schizachyrium	*scoparium*		*Poaceae*
Schizachyrium	spp.	Exceptions: *Schizachyrium brevifolium,* *S. paniculatum*	*Poaceae*
Schizandra	*chinensis*		*Magnoliaceae*
Schizanthus	spp.		*Solanaceae*
Schizocasia	spp.		*Araceae*
Schizolobium	*excelsum*		*Leguminosae*
Schizolobium	*parahyba*		*Leguminosae*
Schizolobium	*parahybum*		*Leguminosae*
Schizonepeta	*tenuifolia*		*Lamiaceae*
Schizopetalon	*walkeri*		*Brassicaceae*
Schizophragma	*hydrangeoides*		*Hydrangeaceae*
Schizostachyum	*brachycladum*		*Poaceae*
Schizostachyum	*dumetorum*		*Poaceae*
Schizostachyum	*funghomii*		*Poaceae*
Schizostachyum	*glaucifolium*		*Poaceae*
Schizostachyum	*jaculans*		*Poaceae*
Schizostachyum	*lima*		*Poaceae*
Schizostachyum	*lumampao*		*Poaceae*
Schizostachyum	*polymorphum*		*Poaceae*
Schizostachyum	*pseudolima*		*Poaceae*
Schizostachyum	spp.		*Poaceae*
Schizostachyum	*zollingeri*		*Poaceae*
Schizostylis	*alba*		*Iridaceae*
Schizostylis	*coccinea*		*Iridaceae*
Schizostylus	spp.		*Iridaceae*
Schleichera	*oleosa*		*Sapindaceae*
Schlimia	spp.		*Orchidaceae*
Schlumbergera	spp.		*Cactaceae*
Schoenia	*filifolia*		*Asteraceae*
Schoenoplectus	*pungens*		*Cyperaceae*
Schoenoplectus	*validus*		*Cyperaceae*
Schomburgkia	spp.		*Orchidaceae*
Schotia	*brachypetala*		*Leguminosae*
Schotia	*transvaalensis*		*Leguminosae*
Schwantesia	*acutipetala*		*Aizoaceae*
Sciadopitys	*verticillata*		*Taxodiaceae*
Scilla	*campanulata*		*Liliaceae*
Scilla	*hispanica*		*Liliaceae*
Scilla	*pauciflora*		*Liliaceae*
Scilla	*peruvianna*		*Liliaceae*
Scilla	spp.		*Liliaceae*
Scilla	*viloacea*		*Liliaceae*
Scindapsus	*aureus*		*Araceae*

Genus	Species	Import exceptions	Family
Scindapus	*aurens*		*Araceae*
Scirpus	*cernuus*		*Cyperaceae*
Scleranthus	*biflorus*		*Caryophyllaceae*
Scleranthus	*uniflorus*		*Caryophyllaceae*
Scleria	*rugosa*		*Cyperaceae*
Sclerocactus	spp.		*Cactaceae*
Sclerocarya	*birrea*		*Anacardiaceae*
Scleroglossum	spp.		*Grammitaceae*
Sclerolaena	*divaricata*		*Chenopodiaceae*
Sclerosperma	spp.	Restricted entry	*Arecaceae*
Scorzonera	*hispanica*		*Asteraceae*
Scorzonera	spp.		*Asteraceae*
Scrophularia	*nodosa*		*Scrophulariaceae*
Scutellaria	*baicalensis*		*Lamiaceae*
Scutellaria	*formosa*		*Lamiaceae*
Scutellaria	*jasminoides*		*Lamiaceae*
Scutellaria	*lateriflora*		*Lamiaceae*
Scutellaria	spp.		*Lamiaceae*
Scuticaria	spp.		*Orchidaceae*
Scyphularia	spp.		*Davalliaceae*
Secale	*anceps*		*Poaceae*
Secale	*cereale*		*Poaceae*
Secale	spp.		*Poaceae*
Sechium	*edule*		*Cucurbitaceae*
Securidaca	*longipedunculata*		*Polygalaceae*
Sedum	*brevifolium*		*Crassulaceae*
Sedum	*nintonii*		*Crassulaceae*
Sedum	*pachyphyllum*		*Crassulaceae*
Sedum	*rubrotinctum*		*Crassulaceae*
Sedum	*seiboldtii var*		*Crassulaceae*
Sedum	*spathulifolium*		*Crassulaceae*
Sedum	spp.		*Crassulaceae*
Sedum	*spectabile*		*Crassulaceae*
Selaginella	*emmeliana*		*Selaginellaceae*
Selago	*densiflorus*		*Scrophulariaceae*
Selago	*thunbergii*		*Scrophulariaceae*
Selinum	*monnieri*		*Apiaceae*
Selliera	*radicans*		*Goodeniaceae*
Selliguea	spp.		*Polypodiaceae*
Semecarpus	*australiensis*		*Anacardiaceae*
Sempervivum	*angustifolia*		*Crassulaceae*
Sempervivum	*arachnoideum*		*Crassulaceae*
Sempervivum	*montanum*		*Crassulaceae*
Sempervivum	spp.		*Crassulaceae*
Sempervivum	*tectorum*		*Crassulaceae*
Senecio	*cineraria*		*Asteraceae*
Senecio	*cruentus*		*Asteraceae*

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Genus	Species	Import exceptions	Family
Senecio	*gregorii*		*Asteraceae*
Senecio	*haworthii*		*Asteraceae*
Senecio	*lautus*		*Asteraceae*
Senecio	*pectinatus*		*Asteraceae*
Senecio	*polyodon*		*Asteraceae*
Senecio	*scandens*		*Asteraceae*
Senecio	*stapeliaeformis*		*Asteraceae*
Senecio	*viravira*		*Asteraceae*
Senecio	*vulgaris*		*Asteraceae*
Senna	*artemisioides*		*Leguminosae*
Senna	*barclayana*		*Leguminosae*
Senna	*notabilis*		*Leguminosae*
Senna	*occidentalis*		*Leguminosae*
Senna	*venusta*		*Leguminosae*
Senna	*venusta*		*Leguminosae*
Sequoia	*sempervirens*		*Taxodiaceae*
Sequoiadendron	*giganteum*		*Taxodiaceae*
Serenoa	*repens*	Restricted entry	*Arecaceae*
Serenoa	spp.	Restricted entry	*Arecaceae*
Sericanthe	*andongensis*		*Rubiaceae*
Serissa	*flore*		*Rubiaceae*
Serissa	*foetida*		*Rubiaceae*
Serpyllopsis	*caespitosa*		*Hymenophyllaceae*
Serratula	*seoanei*		*Asteraceae*
Serruria	spp.		*Proteaceae*
Sesamum	*indicum*		*Pedaliaceae*
Sesamum	spp.		*Pedaliaceae*
Sesbania	*formosa*		*Leguminosae*
Sesbania	*grandiflora*		*Leguminosae*
Sesbania	spp.	Exceptions: *Sesbania bispinosa*	*Leguminosae*
Sesleria	*caerulea*		*Poaceae*
Sessea	spp.	Exceptions: *Sessea brasiliensis*	*Solanaceae*
Setaria	*glaucum*		*Poaceae*
Setaria	*gracilis*		*Poaceae*
Setaria	*incrassata*		*Poaceae*
Setaria	*italica*		*Poaceae*
Setaria	*palmifolia*		*Poaceae*
Setaria	*porphyrantha*		*Poaceae*
Setaria	*pumila*		*Poaceae*
Setaria	*sphacelata*		*Poaceae*
Setaria	*verticillata*		*Poaceae*
Setaria	*viridis*		*Poaceae*
Sherardia	*arvensis*		*Rubiaceae*
Shorea	*macroptera*		*Dipterocarpaceae*
Shortia	*galacifolia*		*Diapensiaceae*

Genus	Species	Import exceptions	Family
Shuteria	*vestita*		*Leguminosae*
Sicana	*odorifera*		*Cucurbitaceae*
Siccobaccatus	spp.		*Cactaceae*
Sida	*calyxhymenia*		*Malvaceae*
Sida	*corrugata*		*Malvaceae*
Sida	*fibulifera*		*Malvaceae*
Sida	*leprosa*		*Malvaceae*
Sida	*platycalyx*		*Malvaceae*
Sida	*rohlenae*		*Malvaceae*
Sida	*spinosa*		*Malvaceae*
Sida	*subspicata*		*Malvaceae*
Sida	*trichopoda*		*Malvaceae*
Sidalcea	spp.		*Malvaceae*
Sideritis	*scordioides*		*Lamiaceae*
Sideritis	*syriaca*		*Lamiaceae*
Sideritis	*taurica*		*Lamiaceae*
Sievekingia	spp.		*Orchidaceae*
Sigesbeckia	*orientalis*		*Asteraceae*
Sigmatostalix	spp.		*Orchidaceae*
Silene	*alpestris*		*Caryophyllaceae*
Silene	*apetala*		*Caryophyllaceae*
Silene	*armeria*		*Caryophyllaceae*
Silene	*delavayi*		*Caryophyllaceae*
Silene	*gallica*		*Caryophyllaceae*
Silene	*hookeri*		*Caryophyllaceae*
Silene	*keiskii*		*Caryophyllaceae*
Silene	*maritima*		*Caryophyllaceae*
Silene	*nocturna*		*Caryophyllaceae*
Silene	*schafta*		*Caryophyllaceae*
Silene	spp.	Exceptions: *Silene rubella*	*Caryophyllaceae*
Silene	*vulgaris*		*Caryophyllaceae*
Siliphium	*laciniatum*		*Asteraceae*
Simethis	*planifolia*		*Liliaceae*
Simmondsia	*chinensis*		*Simmondsiaceae*
Simsia	spp.	Exceptions: *Simsia amplexicaulis*	*Asteraceae*
Sinapis	*alba*		*Brassicaceae*
Sinapis	*arvensis*		*Brassicaceae*
Sinapis	spp.		*Brassicaceae*
Sinningia	spp.		*Gesneriaceae*
Sinocalycanthus	spp.		*Calycanthaceae*
Sinocrassula	*yannamensis*		*Crassulaceae*
Sinojackia	*rehderiana*		*Styracaceae*
Sinojackia	*xylocarpa*		*Styracaceae*
Sinopteris	spp.		*Adiantaceae*
Siphokentia	spp.	Restricted entry	*Arecaceae*

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Genus	Species	Import exceptions	Family
Siphonochilus	*kirkii*		*Zingiberaceae*
Sisymbrium	*altissimum*		*Brassicaceae*
Sisymbrium	*erysimoides*		*Brassicaceae*
Sisymbrium	*irio*		*Brassicaceae*
Sisymbrium	*officinale*		*Brassicaceae*
Sisymbrium	*orientale*		*Brassicaceae*
Sisymbrium	*runcinatum*		*Brassicaceae*
Sisyrinchium	spp.		*Iridaceae*
Skimmia	*japonica*		*Rutaceae*
Skimmia	*reevesiana*		*Rutaceae*
Sleumerodendron	*austrocaledonicum*		*Proteaceae*
Smilacina	*racemosa*		*Liliaceae*
Smilax	*china*		*Smilacaceae*
Smithiantha	spp.		*Gesneriaceae*
Smodingium	*argutum*		*Anacardiaceae*
Smyrnium	*olusatrum*		*Apiaceae*
Smyrnium	*perfoliatum*		*Apiaceae*
Snowdenia	spp.	Exceptions: *Snowdenia polystachya*	*Poaceae*
Socratea	spp.	Restricted entry	*Arecaceae*
Solandra	*maxima*		*Solanaceae*
Solandra	*nitida*		*Solanaceae*
Solanopteris	*bifrons*		*Polypodiaceae*
Solanum	*aculeatissimum*		*Solanaceae*
Solanum	*americanum*		*Solanaceae*
Solanum	*aviculare*		*Solanaceae*
Solanum	*capsicastrum*		*Solanaceae*
Solanum	*dulcamara*		*Solanaceae*
Solanum	*erianthum*		*Solanaceae*
Solanum	*hoplopetalum*		*Solanaceae*
Solanum	*jasminoides*		*Solanaceae*
Solanum	*khasianum*		*Solanaceae*
Solanum	*laciniatum*		*Solanaceae*
Solanum	*linnaeanum*		*Solanaceae*
Solanum	*mammosum*		*Solanaceae*
Solanum	*melanocerasum*		*Solanaceae*
Solanum	*melongena*		*Solanaceae*
Solanum	*muricatum*		*Solanaceae*
Solanum	*nigrum*		*Solanaceae*
Solanum	*pseudocapsicum*		*Solanaceae*
Solanum	*quitoense*		*Solanaceae*
Solanum	*rantonnetii*		*Solanaceae*
Solanum	*rostratum*		*Solanaceae*
Solanum	*seaforthianum*		*Solanaceae*
Solanum	*sisymbrifolium*		*Solanaceae*
Solanum	*triflorum*		*Solanaceae*

Genus	Species	Import exceptions	Family
Solanum	*tuberosum*		*Solanaceae*
Solanum	*wendlandii*		*Solanaceae*
Soldanella	*montana*		*Primulaceae*
Soleirolia	*soleirolii*		*Urticaceae*
Solenomelus	*pedunculatus*		*Iridaceae*
Solenophora	spp.		*Gesneriaceae*
Solenopsis	*axillaris*		*Campanulaceae*
Solenostemon	*amboinicus*		*Lamiaceae*
Solenostemon	spp.		*Lamiaceae*
Solidago	*canadensis*		*Asteraceae*
Solidago	*ptamicoides x canadensis*		*Asteraceae*
Solidago	*speciosa*		*Asteraceae*
Solisia	*pectinata*		*Cactaceae*
Soliva	*sessilis*		*Asteraceae*
Soliva	spp.		*Asteraceae*
Sollya	*drummondii*		*Pittosporaceae*
Sollya	*erecta*		*Pittosporaceae*
Sollya	*heterophylla*		*Pittosporaceae*
Sommieria	spp.	Restricted entry	*Arecaceae*
Sonchus	*asper*		*Asteraceae*
Sonchus	*oleraceus*		*Asteraceae*
Sonchus	*tenerrimus*		*Asteraceae*
Sonerila	spp.		*Melastomataceae*
Sophora	*davidii*		*Leguminosae*
Sophora	*japonica*		*Leguminosae*
Sophora	*prostrata*		*Leguminosae*
Sophora	*tetraptera*		*Leguminosae*
Sophronitis	spp.		*Orchidaceae*
Sorbaria	*aitchisonii*		*Rosaceae*
Sorbaria	*sorbifolia*		*Rosaceae*
Sorbaria	spp.		*Rosaceae*
Sorbus	*alnifolia*		*Rosaceae*
Sorbus	*aria*		*Rosaceae*
Sorbus	*aronioides*		*Rosaceae*
Sorbus	*aucuparia*		*Rosaceae*
Sorbus	*domestica*		*Rosaceae*
Sorbus	*hupehensis*		*Rosaceae*
Sorbus	*intermedia*		*Rosaceae*
Sorbus	*reducta*		*Rosaceae*
Sorbus	spp.		*Rosaceae*
Sorbus	*vilmorinii*		*Rosaceae*
Sorghastrum	*nutans*		*Poaceae*
Sorghum	*almum*	Restricted entry	*Poaceae*
Sorghum	*bicolor*	Restricted entry	*Poaceae*
Sorghum	*sudanense*	Restricted entry	*Poaceae*
Sorocephalus	spp.		*Proteaceae*

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Genus	Species	Import exceptions	Family
Sowerbaea	*juncea*		*Liliaceae*
Sowerbaea	*laxiflora*		*Liliaceae*
Sparaxis	*bulbifera*		*Iridaceae*
Sparaxis	*grandiflora*		*Iridaceae*
Sparaxis	spp.		*Iridaceae*
Sparaxis	*tricolor*		*Iridaceae*
Spartium	*junceum*		*Leguminosae*
Spartium	spp.		*Leguminosae*
Spathiphyllum	spp.		*Araceae*
Spathiphyllum	*wallisii*		*Araceae*
Spathodea	*campanulata*		*Bignoniaceae*
Spathoglottis	*plicata*		*Orchidaceae*
Spergula	*arvensis*		*Caryophyllaceae*
Spergularia	*diandra*		*Caryophyllaceae*
Spergularia	*marina*		*Caryophyllaceae*
Spergularia	*rubra*		*Caryophyllaceae*
Sphaerocionium	spp.		*Hymenophyllaceae*
Sphaerolobium	*vimineum*		*Leguminosae*
Sphaeropteris	spp.		*Cyatheaceae*
Sphaerostephanos	spp.		*Thelypteridaceae*
Sphenomeris	*chusiana*		*Dennstaedtiaceae*
Sphenomeris	*chusova*		*Dennstaedtiaceae*
Sphenomeris	spp.		*Dennstaedtiaceae*
Sphyrastylis	spp.		*Orchidaceae*
Spilanthes	*acmella*		*Asteraceae*
Spilanthes	*oleracea*		*Asteraceae*
Spiloxene	*alba*		*Liliaceae*
Spiloxene	*capensis*		*Liliaceae*
Spinacia	*oleracea*		*Chenopodiaceae*
Spinacia	spp.		*Chenopodiaceae*
Spinifex	*longifolius*		*Poaceae*
Spinifex	*sericeus*		*Poaceae*
Spiraea	spp.		*Rosaceae*
Spirostachys	*africana*		*Euphorbiaceae*
Spondias	*cytherea*		*Anacardiaceae*
Spondias	spp.		*Anacardiaceae*
Spondias	spp.		*Anacardiaceae*
Sporobolus	*airoides*		*Poaceae*
Sporobolus	*caroli*		*Poaceae*
Sporobolus	*diander*		*Poaceae*
Sporobolus	*indicus*		*Poaceae*
Sporobolus	*virginicus*		*Poaceae*
Sprekelia	*formossima*		*Amaryllidaceae*
Sprengelia	*incarnata*		*Epacridaceae*
Sprengelia	*monticola*		*Epacridaceae*
Sprengelia	*sprengelioides*		*Epacridaceae*
Sprengelia	*tubiflora*		*Epacridaceae*

Genus	Species	Import exceptions	Family
Spyridium	*cinereum*		*Rhamnaceae*
Spyridium	*microphyllum*		*Rhamnaceae*
Spyridium	*obcordatum*		*Rhamnaceae*
Spyridium	*parvifolium*		*Rhamnaceae*
Spyridium	*vexilliferum*		*Rhamnaceae*
Stachys	*affinis*		*Lamiaceae*
Stachys	*arvensis*		*Lamiaceae*
Stachys	*byzantina*		*Lamiaceae*
Stachys	*discolor*		*Lamiaceae*
Stachys	*lanata*		*Lamiaceae*
Stachys	*monierii*		*Lamiaceae*
Stachys	*officinalis*		*Lamiaceae*
Stachytarpheta	*cayennensis*		*Verbenaceae*
Stachyurus	*chinensis*		*Stachyuraceae*
Stachyurus	*himalaicus*		*Stachyuraceae*
Stachyurus	*praecox*		*Stachyuraceae*
Stackhousia	*monogyna*		*Stackhousiaceae*
Stackhousia	*viminea*		*Stackhousiaceae*
Stanhopea	spp.		*Orchidaceae*
Stapelia	spp.		*Asclepiadaceae*
Stapelianthus	spp.		*Asclepiadaceae*
Stapeliopsis	spp.		*Asclepiadaceae*
Staphylea	*colchica*		*Staphyleaceae*
Staphylea	*holocarpa*		*Staphyleaceae*
Staphylea	*trifolia*		*Staphyleaceae*
Staphylea	*pinnata*		*Staphyleaceae*
Statice	*sinuata*		*Plumbaginaceae*
Statice	*suworowii*		*Plumbaginaceae*
Stauntonia	*hexaphylla*		*Lardizabalaceae*
Stauntonia	spp.		*Lardizabalaceae*
Steenisioblechnum	*acuminatum*		*Blechnaceae*
Stegnogramma	spp.		*Thelypteridaceae*
Steiropteris	spp.		*Pteridophyta*
Stelis	spp.		*Orchidaceae*
Stellaria	*media*		*Caryophyllaceae*
Stenanthemum	*scortechini*		*Liliaceae*
Stenia	spp.		*Orchidaceae*
Stenocactus	spp.		*Cactaceae*
Stenocarpus	*sinuatus*		*Proteaceae*
Stenocarpus	spp.		*Proteaceae*
Stenochlaena	*palustris*		*Blechnaceae*
Stenochlaenas	spp.		*Blechnaceae*
Stenolepia	spp.		*Aspleniaceae*
Stenomesson	*aurantiacum*		*Amaryllidaceae*
Stenomesson	*pearcei*		*Amaryllidaceae*
Stenotaphrum	*secundatum*		*Poaceae*
Stephanandra	*tanakae*		*Rosaceae*

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Genus	Species	Import exceptions	Family
Stephanocereus	spp.		*Cactaceae*
Stephanotis	*floribunda*		*Asclepiadaceae*
Sterculia	*foetida*		*Sterculiaceae*
Sterculia	*quadrifida*		*Sterculiaceae*
Sterculia	*rogersii*		*Sterculiaceae*
Stereospermum	spp.		*Bignoniaceae*
Sternbergia	*lutea*		*Amaryllidaceae*
Sternbergia	*sicula*		*Amaryllidaceae*
Stevia	*rebaudiana*		*Asteraceae*
Stewartia	*pseudocamellia*		*Theaceae*
Stewartia	spp.		*Theaceae*
Sticherus	*flabellatus*		*Gleicheniaceae*
Sticherus	*tener*		*Gleicheniaceae*
Stigmaphyllon	*ciliatum*		*Malpighiaceae*
Stigmatopteris	spp.		*Aspleniaceae*
Stipa	*gigantea*		
Stipa	*robusta*		*Poaceae*
Stirlingia	*latifolia*		*Proteaceae*
Stirlingia	*simplex*		*Proteaceae*
Stirlingia	*tenuifolia*		*Proteaceae*
Stokesia	*laevis*		*Asteraceae*
Stomatium	*meyeri*		*Aizoaceae*
Stomatium	*mustellinum*		*Aizoaceae*
Stranvaesia	spp.		*Rosaceae*
Strelitzia	*nicholia*		*Strelitziaceae*
Strelitzia	*reginae*		*Strelitziaceae*
Strelitzia	spp.		*Strelitziaceae*
Streptocalyx	spp.		*Bromeliaceae*
Streptocarpus	spp.		*Gesneriaceae*
Streptosolen	*jamiesonii*		*Poaceae*
Strobilanthes	*anisophyllus*		*Acanthaceae*
Strobilanthes	*dyerianus*		*Acanthaceae*
Strobilanthes	spp.		*Acanthaceae*
Stromatopteris	spp.		*Stromatopteridaceae*
Strombocactus	spp.		*Cactaceae*
Strongylodon	*macrobotrys*		*Leguminosae*
Strophanthus	*gratus*		*Apocynaceae*
Strophanthus	spp.		*Apocynaceae*
Strophanthus	spp.		*Apocynaceae*
Strychnos	*madagascarensis*		*Loganiaceae*
Strychnos	*minor*		*Loganiaceae*
Stuartina	*pteropetiolata*		*Asteraceae*
Stylidium	*adenatum*		*Stylidiaceae*
Stylidium	*bulbiferum*		*Stylidiaceae*
Stylidium	*debile*		*Stylidiaceae*
Stylidium	*graminifolium*		*Liliaceae*
Stylophorum	*diphyllum*		*Papaveraceae*

Genus	Species	Import exceptions	Family
Stylophorum	*lasicarpum*		*Papaveraceae*
Stylosanthes	*guianensis*		*Leguminosae*
Stylosanthes	*hamata*		*Leguminosae*
Stylosanthes	*humilis*		*Leguminosae*
Stylosanthes	*mucronata*		*Leguminosae*
Stylosanthes	*scabra*		*Leguminosae*
Stylosanthes	*viscosa*		*Leguminosae*
Stypandra	*caespitosa*		*Phormiaceae*
Stypandra	*glauca*		*Phormiaceae*
Stypandra	*umbellata*		*Phormiaceae*
Styphelia	*adscendens*		*Epacridaceae*
Styphelia	*tibiflora*		*Epacridaceae*
Styphelia	*viridis*		*Epacridaceae*
Styrax	*benzoin*		*Styracaceae*
Styrax	*japonica*		*Styracaceae*
Styrax	spp.		*Styracaceae*
Succowia	*balaerica*		*Brassicaceae*
Sulcorebutia	spp.		*Cactaceae*
Sutera	*cordata*		*Scrophulariaceae*
Sutherlandia	*frutescens*		*Leguminosae*
Swainsona	*galegiifolia*		*Leguminosae*
Swainsonia	*formosa*		*Leguminosae*
Swietenia	*humilis*		*Meliaceae*
Swietenia	*macrofila*		*Meliaceae*
Swietenia	*mahagoni*		*Meliaceae*
Syagrus	*pseudococcos*	Restricted entry	*Arecaceae*
Syagrus	*romanzoffianum*	Restricted entry	*Arecaceae*
Syagrus	spp.	Restricted entry	*Arecaceae*
Syagrus	*wedelliana*	Restricted entry	*Arecaceae*
Symbegonia	spp.		*Begoniaceae*
Symphionema	*montanum*		*Myrtaceae*
Symphoricarpos	*albus*		*Caprifoliaceae*
Symphoricarpos	*doorenbosii*		*Caprifoliaceae*
Symphoricarpos	*rivularis*		*Caprifoliaceae*
Symphyandra	*zanzegura*		*Campanulaceae*
Symphyglossum	spp.		*Orchidaceae*
Symphytum	*grandiflorum*		*Boraginaceae*
Symphytum	*officinale*		*Boraginaceae*
Symphytum	spp.		*Boraginaceae*
Symphytum	*x uplandicum*		*Boraginaceae*
Synadenium	*arborescens*		*Euphorbiaceae*
Synadenium	*cupulare*		*Euphorbiaceae*
Synadenium	*diffusum*		*Euphorbiaceae*
Synadenium	*grantii*		*Euphorbiaceae*
Synadenium	*greemanii*		*Euphorbiaceae*
Synammia	spp.		*Polypodiaceae*
Syncarpia	*glomulifera*		*Myrtaceae*

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Genus	Species	Import exceptions	Family
Syngonium	*angustatum*		*Araceae*
Syngonium	*auritum*		*Araceae*
Syngonium	*podophyllum*		*Araceae*
Syngramma	spp.		*Adiantaceae*
Synsepalum	*dulcificum*		*Sapotaceae*
Synthyris	*missurica*		*Scrophulariaceae*
Syringa	*afghanica*		*Oleaceae*
Syringa	*meyeri*		*Oleaceae*
Syringa	*persica*		*Oleaceae*
Syringa	spp.		*Oleaceae*
Syringa	*vulgaris*		*Oleaceae*
Syringa	*wolfii*		*Oleaceae*
Syringa	*x diversifolia*		*Oleaceae*
Syringa	*x persica*		*Oleaceae*
Syzygium	*alatoramulum*		*Myrtaceae*
Syzygium	*angorphoriodes*		*Myrtaceae*
Syzygium	*armstrongi*		*Myrtaceae*
Syzygium	*aromaticum*		*Myrtaceae*
Syzygium	*australe*		*Myrtaceae*
Syzygium	*boonjee*		*Myrtaceae*
Syzygium	*canicortex*		*Myrtaceae*
Syzygium	*coolminiana*		*Myrtaceae*
Syzygium	*crebinerve*		*Myrtaceae*
Syzygium	*cumini*		*Myrtaceae*
Syzygium	*dansiei*		*Myrtaceae*
Syzygium	*erythrocalyx*		*Myrtaceae*
Syzygium	*fibrosum*		*Myrtaceae*
Syzygium	*forte*		*Myrtaceae*
Syzygium	*francesii*		*Myrtaceae*
Syzygium	*jambos*		*Myrtaceae*
Syzygium	*leuhmannii*		*Myrtaceae*
Syzygium	*malaccense*		*Myrtaceae*
Syzygium	*minutiflorum*		*Myrtaceae*
Syzygium	*moorei*		*Myrtaceae*
Syzygium	*myrtifolia*		*Myrtaceae*
Syzygium	*nervosum*		*Myrtaceae*
Syzygium	*oleosum*		*Myrtaceae*
Syzygium	*paniculatum*		*Myrtaceae*
Syzygium	*papyraceum*		*Myrtaceae*
Syzygium	*reinwardtiana*		*Myrtaceae*
Syzygium	*smithii*		*Myrtaceae*
Syzygium	*suborbiculare*		*Myrtaceae*
Syzygium	*tierneyanum*		*Myrtaceae*
Syzygium	*trachuphloium*		*Myrtaceae*
Syzygium	*uniflora*		*Myrtaceae*
Syzygium	*wilsonii*		*Myrtaceae*
Syzygium	*zepherii*		*Myrtaceae*

Genus	Species	Import exceptions	Family
Syzygium	*aqueum*		*Myrtaceae*

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Genus	Species	Import exceptions	Family
Tabebuia	*argentea*		*Bignoniaceae*
Tabebuia	*chrysantha*		*Bignoniaceae*
Tabebuia	*chrysotricha*		*Bignoniaceae*
Tabebuia	*pallida*		*Bignoniaceae*
Tabebuia	*palmerii*		*Bignoniaceae*
Tabebuia	*philipine*		*Bignoniaceae*
Tabebuia	*rosae*		*Bignoniaceae*
Tabebuia	*roseoalba*		*Bignoniaceae*
Tabebuia	spp.		*Bignoniaceae*
Tabernaemontana	*divaricata*		*Apocynaceae*
Tacca	*chantrieri*		*Taccaceae*
Tacitus	*bellus*		*Crassulaceae*
Taenitis	spp.		*Adiantaceae*
Tagetes	*erecta*		*Asteraceae*
Tagetes	*filifolia*		*Asteraceae*
Tagetes	*lemmonii*		*Asteraceae*
Tagetes	*lucida*		*Asteraceae*
Tagetes	*minuta*		*Asteraceae*
Tagetes	*patula*		*Asteraceae*
Tagetes	spp.		*Asteraceae*
Tagetes	*tenuifolia*		*Asteraceae*
Talinum	*paniculatum*		*Portulacaceae*
Tamarindus	*indica*		*Leguminosae*
Tamarix	*parviflora*		*Tamaricaceae*
Tamarix	*pentandra*		*Tamaricaceae*
Tanacetum	*balsamita*		*Asteraceae*
Tanacetum	*cinerariifolium*		*Asteraceae*
Tanacetum	*coccineum*		*Asteraceae*
Tanacetum	*niveum*		*Asteraceae*
Tanacetum	*parthenium*		*Asteraceae*
Tanacetum	*ptarmiciflorum*		*Asteraceae*
Tanacetum	*vulgare*		*Asteraceae*
Tanquana	*archeri*		*Aizoaceae*
Tapeinidium	spp.		*Dennstaedtiaceae*
Tapeinochilos	*ananassae*		*Zingiberaceae*
Taraxacum	*officinale*		*Asteraceae*
Tarenna	*zimbabwensis*		*Rubiaceae*
Tasmannia	*aromatica*		*Leguminosae*
Tasmannia	*lanceolata*		*Winteraceae*
Tasmannia	*stipitata*		*Winteraceae*
Tavaresia	*grandiflora*		*Asclepiadaceae*
Taxodium	spp.		*Taxodiaceae*

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Genus	Species	Import exceptions	Family
Taxus	spp.		*Taxaceae*
Tecoma	*capensis*		*Bignoniaceae*
Tecoma	*smithii*		*Bignoniaceae*
Tecoma	*stans*		*Bignoniaceae*
Tecoma	*X smithii*		*Bignoniaceae*
Tecomanthe	*hillii*		*Bignoniaceae*
Tecophilaea	*cyanocrocus*		*Amaryllidaceae*
Tecophilaea	spp.		*Amaryllidaceae*
Tectaria	spp.		*Dryopteridaceae*
Tectaridium	spp.		*Aspleniaceae*
Tectiphiala	spp.	Restricted entry	*Arecaceae*
Tectona	*grandis*		*Verbenaceae*
Tellima	*grandiflora*		*Saxifragaceae*
Telopea	*mongaenis x speciosissma*		*Proteaceae*
Telopea	*speciosissima*		*Proteaceae*
Telopea	spp.		*Proteaceae*
Templetonia	*retusa*		*Leguminosae*
Tengia	spp.		*Gesneriaceae*
Tephrosia	*grandiflora*		*Leguminosae*
Tephrosia	*vogelii*		*Leguminosae*
Tepualia	*stipularis*		*Myrtaceae*
Teratophyllum	spp.		*Aspleniaceae*
Terminalia	*arjuna*		*Combretaceae*
Terminalia	*arostrata*		*Combretaceae*
Terminalia	*catappa*		*Combretaceae*
Terminalia	*ferdaniani*		*Combretaceae*
Terminalia	*microcarpa*		*Combretaceae*
Terminalia	*seriocarpa*		*Combretaceae*
Terminallia	*muelleri*		*Combretaceae*
Testudinaria	spp.		*Dioscoreaceae*
Tetradenia	*riparia*		*Lamiaceae*
Tetradium	*daniellii*		*Rutaceae*
Tetradium	*elleryana*		*Rutaceae*
Tetradium	*hortensis*		*Rutaceae*
Tetradium	*viminalis*		*Rutaceae*
Tetragonia	*decumbens*		*Aizoaceae*
Tetragonia	*nigricans*		*Aizoaceae*
Tetragonia	*tetragonoides*		*Aizoaceae*
Tetranema	*mexicanum*		*Scrophulariaceae*
Tetrapanax	*papyriferus*		*Araliaceae*
Tetratheca	*bauerifolia*		*Tremandraceae*
Tetratheca	*ciliata*		*Tremandraceae*
Tetratheca	*ericifolia*		*Tremandraceae*
Tetratheca	*halmaturina*		*Tremandraceae*
Tetratheca	*neglecta*		*Tremandraceae*
Tetratheca	*pilosa*		*Tremandraceae*

Genus	Species	Import exceptions	Family
Tetratheca	*setigera*		*Tremandraceae*
Tetratheca	*shiressii*		*Tremandraceae*
Tetratheca	*stenocarpa*		*Tremandraceae*
Tetratheca	*thymifolia*		*Tremandraceae*
Tetratheca	*viminea*		*Tremandraceae*
Tetratheca	*virgata*		*Tremandraceae*
Teucrium	*asiaticum*		*Lamiaceae*
Teucrium	*betonicum*		*Lamiaceae*
Teucrium	*chamaedrys*		*Lamiaceae*
Teucrium	*fruticans*		*Lamiaceae*
Teucrium	*marum*		*Lamiaceae*
Thalictrum	*aquilegiifolium*		*Ranunculaceae*
Thalictrum	*dasycarpum*		*Ranunculaceae*
Thalictrum	*delavayi*		*Ranunculaceae*
Thalictrum	*dipterocarpum*		*Ranunculaceae*
Thalictrum	*flavum*		*Ranunculaceae*
Thalictrum	*kiusianum*		*Ranunculaceae*
Thalictrum	*lucidum*		*Ranunculaceae*
Thalictrum	*rochebrunianum*		*Ranunculaceae*
Thamnocalamus	*falconeri*		*Poaceae*
Thaumatococcus	*daniellii*		*Marantaceae*
Thelesperma	*burridgeanum*		*Asteraceae*
Thelesperma	*megapotamicum*		*Asteraceae*
Thelionema	*caespitosum*		*Liliaceae*
Thelionema	*umbellatum*		*Liliaceae*
Thelocactus	*macdowellii*		*Cactaceae*
Thelocactus	*setispinus*		*Cactaceae*
Thelypteris	*patens*		*Thelypteridaceae*
Thelypteris	spp.		*Thelypteridaceae*
Themeda	*australis*		*Poaceae*
Themeda	*triandra*		*Poaceae*
Theobroma	*cacao*		*Sterculiaceae*
Thermopsis	*mollis*		*Leguminosae*
Thespesia	*populneoides*		*Malvaceae*
Thevetia	*neriifolia*		*Apocynaceae*
Thomasia	*angustifolia*		*Sterculiaceae*
Thomasia	*foliosa*		*Sterculiaceae*
Thomasia	*glutinosa*		*Sterculiaceae*
Thomasia	*grandiflora*		*Sterculiaceae*
Thomasia	*laxiflora*		*Sterculiaceae*
Thomasia	*macrocarpa*		*Sterculiaceae*
Thomasia	*pauciflora*		*Sterculiaceae*
Thomasia	*petalocalyx*		*Sterculiaceae*
Thomasia	*purpurea*		*Sterculiaceae*
Thomasia	*pygmaea*		*Sterculiaceae*
Thomasia	*quercifolia*		*Sterculiaceae*
Thomasia	*rhynchocarpa*		*Sterculiaceae*

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Genus	Species	Import exceptions	Family
Thomasia	*sarotes*		*Sterculiaceae*
Thomasia	*solanacea*		*Sterculiaceae*
Thomasia	spp.		*Sterculiaceae*
Thrinax	*aconthocoma*	Restricted entry	*Arecaceae*
Thrinax	*parviflora*	Restricted entry	*Arecaceae*
Thrinax	spp.	Restricted entry	*Arecaceae*
Thrinax	*morisii*	Restricted entry	*Arecaceae*
Thrinax	*radiata*	Restricted entry	*Arecaceae*
Thrixspermum	*centipeda*		*Orchidaceae*
Thryptomene	*baeckeacea*		*Myrtaceae*
Thryptomene	*calycina*		*Myrtaceae*
Thryptomene	*denticulata*		*Myrtaceae*
Thryptomene	*ericacea*		*Myrtaceae*
Thryptomene	*hyporytes*		*Myrtaceae*
Thryptomene	*micrantha*		*Myrtaceae*
Thryptomene	*miqueliana*		*Myrtaceae*
Thryptomene	*saxicola*		*Myrtaceae*
Thryptomene	*stenophylla*		*Myrtaceae*
Thryptomene	*strongylophylla*		*Myrtaceae*
Thuja	*decussata*		*Cupressaceae*
Thuja	*orientalis*		*Cupressaceae*
Thuja	spp.		*Cupressaceae*
Thunbergia	*alata*		*Acanthaceae*
Thunbergia	*erecta*		*Acanthaceae*
Thunbergia	*mysorensis*		*Acanthaceae*
Thunia	*marshalliana*		*Orchidaceae*
Thymus	*carnosus*		*Lamiaceae*
Thymus	*herba-barona*		*Lamiaceae*
Thymus	*lanuginosus*		*Lamiaceae*
Thymus	*praecox*		*Lamiaceae*
Thymus	*pseudolanuginosus*		*Lamiaceae*
Thymus	*pulegioides*		*Lamiaceae*
Thymus	*serpyllum*		*Lamiaceae*
Thymus	spp.		*Lamiaceae*
Thymus	*thracicus*		*Lamiaceae*
Thymus	*vulgaris*		*Lamiaceae*
Thymus	*x citriodorus*		*Lamiaceae*
Thyrsopteris	spp.		*Thyrsopteridaceae*
Thyrsostachys	*oliveri*		*Poaceae*
Thyrsostachys	*siamensis*		*Poaceae*
Thysanolaena	*maxima*		*Poaceae*
Thysanosoria	spp.		*Aspleniaceae*
Thysanotus	*dichotomus*		*Liliaceae*
Thysanotus	*multiflorus*		*Liliaceae*
Tiarella	spp.		*Saxifragaceae*
Tibouchina	*alstonville*		*Melastomataceae*
Tibouchina	*granulosa*		*Melastomataceae*

Genus	Species	Import exceptions	Family
Tibouchina	*heteromalla*		*Melastomataceae*
Tibouchina	*holosericea*		*Melastomataceae*
Tibouchina	*lepidota*		*Melastomataceae*
Tibouchina	*pulcherrima*		*Melastomataceae*
Tibouchina	*urvilleana*		*Melastomataceae*
Tigridia	spp.		*Iridaceae*
Tilia	*americana*		*Tiliaceae*
Tilia	*amurensis*		*Tiliaceae*
Tilia	*chinensis*		*Tiliaceae*
Tilia	*cordata*		*Tiliaceae*
Tilia	*cordata x dasystyla*		*Tiliaceae*
Tilia	*dasystyla*		*Tiliaceae*
Tilia	*europaea*		*Tiliaceae*
Tilia	*platyphylla*		*Tiliaceae*
Tilia	*tomentosa*		*Tiliaceae*
Tilia	*x europaea*		*Tiliaceae*
Tillandsia	*cyanea*		*Bromeliaceae*
Tillandsia	spp.		*Bromeliaceae*
Timonius	*timon*		*Rubiaceae*
Tipuana	*Tipu*		*Leguminosae*
Titanopsis	*calcarea*		*Aizoaceae*
Titanopsis	spp.		*Aizoaceae*
Titanotrichum	spp.		*Gesneriaceae*
Tithonia	*rotundifolia*		*Asteraceae*
Tithonia	*speciosa*		*Asteraceae*
Todea	spp.		*Osmundaceae*
Tolmiea	*menziesii*		*Saxifragaceae*
Tolpis	*barbata*		*Asteraceae*
Toona	*australis*		*Meliaceae*
Toona	*ciliata*		*Meliaceae*
Toona	*sinensis*		*Meliaceae*
Torenia	*fournieri*		*Scrophulariaceae*
Torilis	*nodosa*		*Apiaceae*
Torreya	*nucifera*		*Taxaceae*
Trachelium	spp.		*Campanulaceae*
Trachelospermum	*asiaticum*		*Apocynaceae*
Trachelospermum	*jasminoides*		*Apocynaceae*
Trachelospermum	*variegata*		*Apocynaceae*
Trachyandra	*divaricata*		*Liliaceae*
Trachycarpus	*fortunei*	Restricted entry	*Arecaceae*
Trachycarpus	*martianus*	Restricted entry	*Arecaceae*
Trachycarpus	spp.	Restricted entry	*Arecaceae*
Trachymene	*coerulea*		*Apiaceae*
Trachymene	*incisa*		*Apiaceae*
Trachypteris	spp.		*Adiantaceae*
Trachystemon	*orientalis*		*Boraginaceae*
Tradescantia	*(viginiana x*		*Commelinaceae*

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Genus	Species	Import exceptions	Family
	canaliculata) x supaspera		
Tradescantia	*fluminensis*		*Commelinaceae*
Tradescantia	*pendula*		*Commelinaceae*
Tradescantia	*spathacea*		*Commelinaceae*
Tradescantia	spp.	Exceptions: *Tradescantia crassifolia*	*Commelinaceae*
Tradescantia	*virginiana*		*Commelinaceae*
Tradescantia	*zanonia*		*Commelinaceae*
Tragopogon	*porrifolius*		*Asteraceae*
Tragopogon	spp.		*Asteraceae*
Trandescantia	*purpurea*		*Commelinaceae*
Trema	*micrantha*		*Ulmaceae*
Tremacron	spp.		*Gesneriaceae*
Trevoria	spp.		*Orchidaceae*
Trianthema	*portulacastrum*		*Aizoaceae*
Tribolium	*echinatum*		*Poaceae*
Tribolium	*uniolae*		*Poaceae*
Tribulus	*cistoides*		*Zygophyllaceae*
Tribulus	*occidentalis*		*Zygophyllaceae*
Trichantha	spp.		*Gesneriaceae*
Trichocaulon	spp.		*Asclepiadaceae*
Trichocentrum	spp.		*Orchidaceae*
Trichodiadema	*bulbosum*		*Aizoaceae*
Trichoglottis	spp.		*Orchidaceae*
Trichomanes	*javanicum*		*Hymenophyllaceae*
Trichomanes	spp.		*Hymenophyllaceae*
Trichoneuron	spp.		*Aspleniaceae*
Trichopilia	spp.		*Orchidaceae*
Trichosanthes	*anguina*		*Cucurbitaceae*
Trichosanthes	*kirolowii*		*Cucurbitaceae*
Trichospermum	*pleiostigma*		*Tiliaceae*
Trichosporum	spp.		*Gesneriaceae*
Trichostema	*lanatum*		*Lamiaceae*
Tricoryne	*elatior*		*Liliaceae*
Tricyrtis	*formosana*		*Liliaceae*
Tricyrtis	*hirta*		*Liliaceae*
Tricyrtis	*macropoda*		*Liliaceae*
Tricyrtis	*stolonifera*		*Liliaceae*
Tridax	*procumbens*		*Asteraceae*
Tridentea	spp.		*Asclepiadaceae*
Trifolium	*affine*		*Leguminosae*
Trifolium	*africanum*		*Leguminosae*
Trifolium	*aintabense*		*Leguminosae*
Trifolium	*alexandrinum*		*Leguminosae*
Trifolium	*amabile*		*Leguminosae*

Genus	Species	Import exceptions	Family
Trifolium	*ambiguum*		*Leguminosae*
Trifolium	*angustifolium*		*Leguminosae*
Trifolium	*ankaratrense*		*Leguminosae*
Trifolium	*apertum*		*Leguminosae*
Trifolium	*argutum*		*Leguminosae*
Trifolium	*arvense*		*Leguminosae*
Trifolium	*baccarinii*		*Leguminosae*
Trifolium	*balansae*		*Leguminosae*
Trifolium	*batmanicum*		*Leguminosae*
Trifolium	*bejariense*		*Leguminosae*
Trifolium	*berytheum*		*Leguminosae*
Trifolium	*billardieri*		*Leguminosae*
Trifolium	*bocconei*		*Leguminosae*
Trifolium	*boissieri*		*Leguminosae*
Trifolium	*burchellianum*		*Leguminosae*
Trifolium	*calocephalum*		*Leguminosae*
Trifolium	*campestre*		*Leguminosae*
Trifolium	*carmelii*		*Leguminosae*
Trifolium	*cernuum*		*Leguminosae*
Trifolium	*cheranganiense*		*Leguminosae*
Trifolium	*cherleri*		*Leguminosae*
Trifolium	*chilense*		*Leguminosae*
Trifolium	*ciliolatum*		*Leguminosae*
Trifolium	*clusii*		*Leguminosae*
Trifolium	*clypeatum*		*Leguminosae*
Trifolium	*constantinopolitanum*		*Leguminosae*
Trifolium	*cryptopodium*		*Leguminosae*
Trifolium	*dasyurum*		*Leguminosae*
Trifolium	*decorum*		*Leguminosae*
Trifolium	*desvauxii*		*Leguminosae*
Trifolium	*dichroanthum*		*Leguminosae*
Trifolium	*diffusum*		*Leguminosae*
Trifolium	*dubium*		*Leguminosae*
Trifolium	*echinatum*		*Leguminosae*
Trifolium	*eriosphaerum*		*Leguminosae*
Trifolium	*fragiferum*		*Leguminosae*
Trifolium	*glanduliferum*		*Leguminosae*
Trifolium	*globosum*		*Leguminosae*
Trifolium	*glomeratum*		*Leguminosae*
Trifolium	*gracilentum*		*Leguminosae*
Trifolium	*grandiflorum*		*Leguminosae*
Trifolium	*grandiflorum*		*Leguminosae*
Trifolium	*hirtum*		*Leguminosae*
Trifolium	*hybridum*		*Leguminosae*
Trifolium	*incarnatum*		*Leguminosae*
Trifolium	*isodon*		*Leguminosae*
Trifolium	*israeliticum*		*Leguminosae*

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Genus	Species	Import exceptions	Family
Trifolium	*isthmocarpum*		*Leguminosae*
Trifolium	*lappaceum*		*Leguminosae*
Trifolium	*leucanthum*		*Leguminosae*
Trifolium	*ligusticum*		*Leguminosae*
Trifolium	*lucanicum*		*Leguminosae*
Trifolium	*lugardii*		*Leguminosae*
Trifolium	*macranthum*		*Leguminosae*
Trifolium	*masaiense*		*Leguminosae*
Trifolium	*mattirolianum*		*Leguminosae*
Trifolium	*medium*		*Leguminosae*
Trifolium	*michelianum*		*Leguminosae*
Trifolium	*microdon*		*Leguminosae*
Trifolium	*multistriatum*		*Leguminosae*
Trifolium	*mutabile*		*Leguminosae*
Trifolium	*nigrescens*		*Leguminosae*
Trifolium	*noricum*		*Leguminosae*
Trifolium	*obscurum*		*Leguminosae*
Trifolium	*ornithopodiodes*		*Leguminosae*
Trifolium	*palaestinum*		*Leguminosae*
Trifolium	*pallidum*		*Leguminosae*
Trifolium	*pauciflorum*		*Leguminosae*
Trifolium	*phleoides*		*Leguminosae*
Trifolium	*physodes*		*Leguminosae*
Trifolium	*pichisermollii*		*Leguminosae*
Trifolium	*pilulare*		*Leguminosae*
Trifolium	*plebeium*		*Leguminosae*
Trifolium	*plumosum*		*Leguminosae*
Trifolium	*polymorphum*		*Leguminosae*
Trifolium	*polystachyum*		*Leguminosae*
Trifolium	*pratense*		*Leguminosae*
Trifolium	*pseudostriatum*		*Leguminosae*
Trifolium	*purpureum*		*Leguminosae*
Trifolium	*purseglovei*		*Leguminosae*
Trifolium	*quartinianum*		*Leguminosae*
Trifolium	*reflexum*		*Leguminosae*
Trifolium	*repens*		*Leguminosae*
Trifolium	*resupinatum*		*Leguminosae*
Trifolium	*retusum*		*Leguminosae*
Trifolium	*riograndense*		*Leguminosae*
Trifolium	*rueppellianum*		*Leguminosae*
Trifolium	*salmoneum*		*Leguminosae*
Trifolium	*scabrum*		*Leguminosae*
Trifolium	*scutatum*		*Leguminosae*
Trifolium	*semipilosum*		*Leguminosae*
Trifolium	*simense*		*Leguminosae*
Trifolium	*spumosum*		*Leguminosae*
Trifolium	*sqamosum*		*Leguminosae*

Genus	Species	Import exceptions	Family
Trifolium	*squarrosum*		*Leguminosae*
Trifolium	*stellatum*		*Leguminosae*
Trifolium	*stenophyllum*		*Leguminosae*
Trifolium	*steudneri*		*Leguminosae*
Trifolium	*striatum*		*Leguminosae*
Trifolium	*strictum*		*Leguminosae*
Trifolium	*subterraneum*		*Leguminosae*
Trifolium	*suffocatum*		*Leguminosae*
Trifolium	*sylvaticum*		*Leguminosae*
Trifolium	*tembense*		*Leguminosae*
Trifolium	*tenuifolium*		*Leguminosae*
Trifolium	*tomentosum*		*Leguminosae*
Trifolium	*tridentatum*		*Leguminosae*
Trifolium	*uniflorum*		*Leguminosae*
Trifolium	*usambarense*		*Leguminosae*
Trifolium	*vavilovii*		*Leguminosae*
Trifolium	*velivolum*		*Leguminosae*
Trifolium	*vernum*		*Leguminosae*
Trifolium	*vesiculosum*		*Leguminosae*
Trifolium	*wormskioldii*		*Leguminosae*
Triglochin	*procerum*		*Juncaginaceae*
Trigonella	*arabica*		*Leguminosae*
Trigonella	*balansae*		*Leguminosae*
Trigonella	*caerulea*		*Leguminosae*
Trigonella	*coelesyriaca*		*Leguminosae*
Trigonella	*foenum-graecum*		*Leguminosae*
Trigonella	*gladiata*		*Leguminosae*
Trigonella	*monantha*		*Leguminosae*
Trigonospora	spp.		*Thelypteridaceae*
Trillium	*rivale*		*Liliaceae*
Trillium	spp.		*Liliaceae*
Triodia	*pungens*		*Poaceae*
Triodia	spp.		*Poaceae*
Triodia	*wiseana*		*Poaceae*
Triosteum	*himalayanum*		*Caprifoliaceae*
Tripladenia	*cunninghamiana*		*Liliaceae*
Triplaris	*surinamensis*		*Polygonaceae*
Tripleurospermum	spp.	Exception: *T. maritimum*	*Asteraceae*
Triplophyllum	spp.		*Pteridophyta*
Trisetaria	*cristata*		*Poaceae*
Tristania	*conferta*		*Myrtaceae*
Tristaniopsis	*guillainii*		*Myrtaceae*
Tristaniopsis	*jaffrei*		*Myrtaceae*
Tristaniopsis	*laurina*		*Myrtaceae*
Tristaniopsis	*ninndoensis*		*Myrtaceae*
Tristellateia	*australasiae*		*Malpighiaceae*

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Genus	Species	Import exceptions	Family
Triteleia	*elegans*		*Liliaceae*
Triteleia	*hyacintha*		*Liliaceae*
Triteleia	*ipheion*		*Liliaceae*
Triteleia	*laxa*		*Liliaceae*
Triteleia	*peduncularis*		*Liliaceae*
Trithrinax	*brasiliensis*	Restricted entry	*Arecaceae*
Trithrinax	spp.	Restricted entry	*Arecaceae*
Triticosecale	*hybrid*		*Poaceae*
Triticum	*aestivum*		*Poaceae*
Triticum	*araraticum*		*Poaceae*
Triticum	*durum*		*Poaceae*
Triticum	*monococcum*		*Poaceae*
Triticum	*spelta*		*Poaceae*
Tritoma	spp.		*Liliaceae*
Tritonia	*crocata*		*Iridaceae*
Tritonia	*lineata*		*Iridaceae*
Tritonia	spp.		*Iridaceae*
Trochocarpa	*gunnii*		*Epacridaceae*
Trochodendron	*aralioides*		*Trochodendraceae*
Trogostolon	spp.		*Davalliaceae*
Trollius	*pumilus*		*Ranunculaceae*
Trollius	spp.		*Ranunculaceae*
Tromotriche	spp.		*Asclepiadaceae*
Tropaeolum	*azureum*		*Tropaeolaceae*
Tropaeolum	*ciliatum*		*Tropaeolaceae*
Tropaeolum	*majus*		*Tropaeolaceae*
Tropaeolum	*minus*		*Tropaeolaceae*
Tropaeolum	*peregrinum*		*Tropaeolaceae*
Tropaeolum	*polyphyllum*		*Tropaeolaceae*
Tropaeolum	*speciosum*		*Tropaeolaceae*
Tropaeolum	*tuberosum*		*Tropaeolaceae*
Tropidia	spp.		*Orchidaceae*
Trymalium	*urceolare*		*Rhamnaceae*
Tsuga	*canadensis*		*Pinaceae*
Tsuga	*dumosa*		*Pinaceae*
Tulbaghia	spp.		*Alliaceae*
Tulbaghia	*violaceae*		*Alliaceae*
Tulipa	spp.		*Liliaceae*
Turbinicarpus	spp.		*Cactaceae*
Turnera	*diffusa*		*Turneraceae*
Turraea	*obtusifolia*		*Meliaceae*
Tussilago	*farfara*		*Asteraceae*
Tutcheria	*spectabilis*		*Theaceae*
Tweedia	*caerulea*		*Asclepiadaceae*
Tylecodon	spp.		*Crassulaceae*
Tylophora	*crebriflora*		*Asclepiadaceae*
Tylophora	*glabriflora*		*Asclepiadaceae*

Genus	Species	Import exceptions	Family
Typhonium	spp.		*Araceae*

U-V

Genus	Species	Import exceptions	Family
Ugni	*molinae*		*Myrtaceae*
Ulmus	*angustifolia*		*Ulmaceae*
Ulmus	*carpinifolia*		*Ulmaceae*
Ulmus	*davidiana*		*Ulmaceae*
Ulmus	*glabra*		*Ulmaceae*
Ulmus	*parvifolia*		*Ulmaceae*
Ulmus	*procera*		*Ulmaceae*
Ulmus	*rubra*		*Ulmaceae*
Ulmus	*x hollandica*		*Ulmaceae*
Uncinia	*rubra*		*Cyperaceae*
Urginea	spp.		*Hyacinthaceae*
Urocarpus	*pallidus*		*Rutaceae*
Urochloa	*decumbens*		*Poaceae*
Urochloa	*maxima*		*Poaceae*
Urochloa	*mosambicensis*		*Poaceae*
Urochloa	*mutica*		*Poaceae*
Urochloa	*panicoides*		*Poaceae*
Urochloa	*ramosa*		*Poaceae*
Urochloa	*stolonifera*		*Poaceae*
Urochloa	*subquadiparia*		*Poaceae*
Uromyrtus	sp. (Tinaroo Range G. P. Guymer 2034)		*Myrtaceae*
Urospermum	*picroides*		*Asteraceae*
Ursinia	*anthemoides*		*Asteraceae*
Ursinia	*speciosa*		*Asteraceae*
Ursinia	spp.		*Asteraceae*
Urtica	*dioica*		*Urticaceae*
Urtica	*urens*		*Urticaceae*
Utricularia	*australis*		*Lentibulariaceae*
Utricularia	*cornuta*		*Lentibulariaceae*
Utricularia	*dichotoma*		*Lentibulariaceae*
Utricularia	*fibrosa*		*Lentibulariaceae*
Utricularia	*gibba*		*Lentibulariaceae*
Utricularia	*humboltii*		*Lentibulariaceae*
Utricularia	*livida*		*Lentibulariaceae*
Utricularia	*longifolia*		*Lentibulariaceae*
Utricularia	*menziesii*		*Lentibulariaceae*
Utricularia	*reniformis*		*Lentibulariaceae*
Utricularia	*sandersonii*		*Lentibulariaceae*
Utricularia	*vulgaris*		*Lentibulariaceae*
Uvularia	*grandiflora*		*Liliaceae*
Vaccaria	*hispanica*		*Caryophyllaceae*

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Genus	Species	Import exceptions	Family
Vaccinium	*angustifolium*		*Ericaceae*
Vaccinium	*ashei*		*Ericaceae*
Vaccinium	*corymbosum*		*Ericaceae*
Vaccinium	*florabundum*		*Ericaceae*
Vaccinium	*glauco-ablum*		*Ericaceae*
Vaccinium	*myrtillus*		*Ericaceae*
Vaccinium	spp.		*Ericaceae*
Vaccinium	*vitis-idaea*		*Ericaceae*
Vaginularia	spp.		*Adiantaceae*
Valeriana	*arizonica*		*Valerianaceae*
Valeriana	*officinalis*		*Valerianaceae*
Valerianella	*locusta*		*Valerianaceae*
Valerianella	spp.		*Valerianaceae*
Vancouveria	*hexandra*		*Berberidaceae*
Vanda	spp.		*Orchidaceae*
Vandopsis	spp.		*Orchidaceae*
Vanheerdea	*divergens*		*Aizoaceae*
Vanilla	*planifolia*		*Orchidaceae*
Vanilla	spp.		*Orchidaceae*
Veillonia	spp.	Restricted entry	*Arecaceae*
Veitchia	*joannis*	Restricted entry	*Arecaceae*
Veitchia	*merrillii*	Restricted entry	*Arecaceae*
Veitchia	*montgomeryana*	Restricted entry	*Arecaceae*
Veitchia	spp.	Restricted entry	*Arecaceae*
Veitchia	*winn*	Restricted entry	*Arecaceae*
Velleia	*paradoxa*		*Goodeniaceae*
Velleia	*trinervis*		*Goodeniaceae*
Vellereophyton	*dealbatum*		*Asteraceae*
Veltheimia	spp.		*Liliaceae*
Venidium	*fastuosum*		*Asteraceae*
Vepris	spp.		*Rutaceae*
Verbascum	*creticum*		*Scrophulariaceae*
Verbascum	*dumulosum x spinosum*		*Scrophulariaceae*
Verbascum	spp.		*Scrophulariaceae*
Verbascum	*thapsus*		*Scrophulariaceae*
Verbascum	*virgatum*		*Scrophulariaceae*
Verbascum	x		*Scrophulariaceae*
Verbena	*bonariensis*		*Verbenaceae*
Verbena	*erinoides*		*Verbenaceae*
Verbena	*hastata*		*Verbenaceae*
Verbena	*kazar*		*Verbenaceae*
Verbena	*officinalis*		*Verbenaceae*
Verbena	*peruviana*		*Verbenaceae*
Verbena	*rigida*		*Verbenaceae*
Verbena	*tenera*		*Verbenaceae*
Verbena	*venosa*		*Verbenaceae*

Genus	Species	Import exceptions	Family
Verbena	*x hybrida*		*Verbenaceae*
Vernonia	*cinerea*		*Asteraceae*
Vernonia	*peduncularis*		*Asteraceae*
Veronica	*arvensis*		*Scrophulariaceae*
Veronica	*formosa*		*Scrophulariaceae*
Veronica	*gentianoides*		*Scrophulariaceae*
Veronica	*gracili*		*Scrophulariaceae*
Veronica	*incana*		*Scrophulariaceae*
Veronica	*longifolia*		*Scrophulariaceae*
Veronica	*mumularia*		*Scrophulariaceae*
Veronica	*officinalis*		*Scrophulariaceae*
Veronica	*persica*		*Scrophulariaceae*
Veronica	*petraea*		*Scrophulariaceae*
Veronica	*plebeia*		*Scrophulariaceae*
Veronica	*spicata*		*Scrophulariaceae*
Veronica	spp.		*Scrophulariaceae*
Veronica	x		*Scrophulariaceae*
Veronicastrum	*virginicum*		*Scrophulariaceae*
Verschaffeltia	*splendida*	Restricted entry	*Arecaceae*
Verschaffeltia	spp.	Restricted entry	*Arecaceae*
Verticordia	*brownii*		*Myrtaceae*
Verticordia	*chrysantha*		*Myrtaceae*
Verticordia	*chrysanthemoides*		*Myrtaceae*
Verticordia	*densiflora*		*Myrtaceae*
Verticordia	*drummondii*		*Myrtaceae*
Verticordia	*eriocephala*		*Myrtaceae*
Verticordia	*fastigiata*		*Myrtaceae*
Verticordia	*galeata*		*Myrtaceae*
Verticordia	*huegelii*		*Myrtaceae*
Verticordia	*lehmanii*		*Myrtaceae*
Verticordia	*lindleyii*		*Myrtaceae*
Verticordia	*longistyla*		*Myrtaceae*
Verticordia	*minutiflora*		*Myrtaceae*
Verticordia	*mitchelliana*		*Myrtaceae*
Verticordia	*monadelpha*		*Myrtaceae*
Verticordia	*nitens*		*Myrtaceae*
Verticordia	*ovalifolia*		*Myrtaceae*
Verticordia	*plumosa*		*Myrtaceae*
Verticordia	*serrata*		*Myrtaceae*
Verticordia	*staminosa*		*Myrtaceae*
Vestia	*foetida*		*Solanaceae*
Vetiveria	*zizanioides*		*Poaceae*
Viburnum	*odoratissimum*		*Caprifoliaceae*
Viburnum	*opulus*		*Caprifoliaceae*
Viburnum	spp.		*Caprifoliaceae*
Vicia	*articulata*		*Leguminosae*
Vicia	*benghalensis*		*Leguminosae*

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Genus	Species	Import exceptions	Family
Vicia	*faba*	Restricted entry	*Leguminosae*
Vicia	*hirsuta*		*Leguminosae*
Vicia	*monantha*		*Leguminosae*
Vicia	*sativa*		*Leguminosae*
Vicia	*villosa*		*Leguminosae*
Victoria	*amazonica*		*Nymphaeaceae*
Victoria	*regiae*		*Nymphaeaceae*
Vigna	*angularis*		*Leguminosae*
Vigna	*luteola*		*Leguminosae*
Vigna	*mungo*		*Leguminosae*
Vigna	*radiata*	Restricted entry	*Leguminosae*
Vigna	*sinensis*		*Leguminosae*
Vigna	*subterranea*		*Leguminosae*
Vigna	*trilobata*		*Leguminosae*
Vigna	*umbellata*		*Leguminosae*
Vigna	*unguiculata*	Restricted entry	*Leguminosae*
Villarsia	*exaltata*		*Menyanthaceae*
Villarsia	*parnassifolia*		*Menyanthaceae*
Viminaria	*juncea*		*Leguminosae*
Vinca	*major*		*Apocynaceae*
Vinca	*minor*		*Apocynaceae*
Vinca	spp.		*Apocynaceae*
Viola	*bertolonii*		*Violaceae*
Viola	*biflora*		*Violaceae*
Viola	*chaerophylloeides*		*Violaceae*
Viola	*cornuta*		*Violaceae*
Viola	*dissecta*		*Violaceae*
Viola	*hederacea*		*Violaceae*
Viola	*odorata*		*Violaceae*
Viola	*papilionacea*		*Violaceae*
Viola	*pedata*		*Violaceae*
Viola	spp.		*Violaceae*
Viola	*tricolor*		*Violaceae*
Viola	*x whitrociana*		*Violaceae*
Virgilia	*caoensis*		*Leguminosae*
Virgilia	*capensis*		*Leguminosae*
Virgilia	*divaricata*		*Leguminosae*
Virgilia	*oroboides*		*Leguminosae*
Virola	*peruviana*		*Myristicaceae*
Viscaria	spp.		*Caryophyllaceae*
Viscum	*album*		*Viscaceae*
Vitex	*agnus-castus*		*Verbenaceae*
Vitex	*negundo*		*Verbenaceae*
Vitex	*ovata*		*Verbenaceae*
Vitex	*trifolia*		*Verbenaceae*
Vitex	*purpurea*		*Verbenaceae*
Vitis	spp.	Restricted entry	*Vitaceae*

Genus	Species	Import exceptions	Family
Vitis	*vinifera*	Restricted entry	*Vitaceae*
Vittaria	spp.		*Adiantaceae*
Voanioala	spp.	Restricted entry	*Arecaceae*
Vonitra	spp.	Restricted entry	*Arecaceae*
Vriesea	*splendens*		*Bromeliaceae*
Vriesea	spp.		*Bromeliaceae*
Vulpia	*bromoides*		*Poaceae*
Vulpia	*fasiculata*		*Poaceae*
Vulpia	*membranacea*		*Poaceae*
Vulpia	*myuros*		*Poaceae*

W-Z

Genus	Species	Import exceptions	Family
Wachendorfia	*paniculata*		*Haemodoraceae*
Wachendorfia	*thyrsiflora*		*Haemodoraceae*
Wahlenbergia	*capensis*		*Campanulaceae*
Wahlenbergia	*ceracea*		*Campanulaceae*
Wahlenbergia	*cuspidata*		*Campanulaceae*
Wahlenbergia	*gloriosa*		*Campanulaceae*
Wahlenbergia	*saxicola*		*Campanulaceae*
Wahlenbergia	spp.		*Campanulaceae*
Wahlenbergia	*stricta*		*Campanulaceae*
Wallichia	*disticha*	Restricted entry	*Arecaceae*
Wallichia	spp.	Restricted entry	*Arecaceae*
Warrea	spp.		*Orchidaceae*
Warszewiczia	spp.		*Rubiaceae*
Wasabia	*japonica*		*Brassicaceae*
Washingtonia	*filifera*	Restricted entry	*Arecaceae*
Washingtonia	*robusta*	Restricted entry	*Arecaceae*
Washingtonia	spp.	Restricted entry	*Arecaceae*
Waterhousea	*floribunda*		*Myrtaceae*
Waterhousea	*hedraiophylla*		*Myrtaceae*
Waterhousea	*stricta*		*Myrtaceae*
Waterhousea	*unipunctata*		*Myrtaceae*
Watsonia	*aletroides*		*Iridaceae*
Watsonia	*angusta*		*Iridaceae*
Watsonia	*borbonica*		*Iridaceae*
Watsonia	*densiflora*		*Iridaceae*
Watsonia	*marginata*		*Iridaceae*
Watsonia	*meriana*		*Iridaceae*
Watsonia	*obrienii*		*Iridaceae*
Watsonia	*pillansii*		*Iridaceae*
Watsonia	*tubularis*		*Iridaceae*
Watsonia	*versfeldii*		*Iridaceae*
Watsonia	*versfeldii*		*Iridaceae*
Wedelia	*trilobata*		*Asteraceae*

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Genus	Species	Import exceptions	Family
Wehlia	*coarctica*		*Myrtaceae*
Weigela	*florida*		*Caprifoliaceae*
Weigela	spp. cultivars and hybrids		*Caprifoliaceae*
Weigelia	*middendorfiana*		*Caprifoliaceae*
Weingartia	spp.		*Cactaceae*
Weinmannia	*silvicola*		*Cunoniaceae*
Welfia	spp.	Restricted entry	*Arecaceae*
Wendlandiella	spp.	Restricted entry	*Arecaceae*
Werneria	*nubigena*		*Asteraceae*
Westringia	*brevifolia*		*Lamiaceae*
Westringia	*eremicola*		*Lamiaceae*
Westringia	*fruticosa*		*Lamiaceae*
Westringia	*glabra*		*Lamiaceae*
Westringia	*longifolia*		*Lamiaceae*
Westringia	*poorinda*		*Lamiaceae*
Westringia	*purpurea*		*Lamiaceae*
Westringia	*rigida*		*Lamiaceae*
Westringia	*rosmariniformis*		*Lamiaceae*
Westringia	*seniifolia*		*Lamiaceae*
Westringia	spp.		*Myrtaceae*
Westringia	*vacciniacea*		*Lamiaceae*
Wettenia	spp.	Restricted entry	*Arecaceae*
Wigandia	*urens*		*Hydrophyllaceae*
Wigginsia	spp.		*Cactaceae*
Wikstroemia	*australis*		*Thymelaeaceae*
Wilcoxia	spp.		*Cactaceae*
Willughbeia	spp.		*Apocynaceae*
Wisteria	spp.		*Leguminosae*
Withania	*sominfera*		*Solanaceae*
Wittrockia	spp.		*Bromeliaceae*
Wodyetia	*bifurcata*	Restricted entry	*Arecaceae*
Woodsia	spp.		*Aspleniaceae*
Woodwardia	*orientalis*		*Blechnaceae*
Woodwardia	*radicans*		*Blechnaceae*
Woodyetia	*bificarta*	Restricted entry	*Arecaceae*
Woollsia	*pungens*		*Epacridaceae*
Wrightia	*religiosa*		*Apocynaceae*
Wrightia	spp.		*Apocynaceae*
Wrightia	*tinctoria*		*Apocynaceae*
Wulfenia	*baldacii*		*Scrophulariaceae*
Wulfenia	*blechicii*		*Scrophulariaceae*
Wulfenia	*carinthiaca*		*Scrophulariaceae*
Xanthoceras	*sorbifolium*		*Sapindaceae*
Xanthocercis	*zambesiaca*		*Leguminosae*
Xanthorrhoea	*australis*		*Xanthorrhoeaceae*
Xanthorrhoea	*johsonii*		*Liliaceae*

Genus	Species	Import exceptions	Family
Xanthorrhoea	*minor*		*Xanthorrhoeaceae*
Xanthorrhoea	*simplicissima*		*Xanthorrhoeaceae*
Xanthosia	*rotundifolia*		*Apiaceae*
Xanthosoma	spp.		*Araceae*
Xanthostemon	*carlii*		*Myrtaceae*
Xanthostemon	*chrysanthus*		*Myrtaceae*
Xanthostemon	*eucalyptoides*		*Myrtaceae*
Xanthostemon	*ferrugineus*		*Myrtaceae*
Xanthostemon	*francii*		*Myrtaceae*
Xanthostemon	*glaucous*		*Myrtaceae*
Xanthostemon	*grisei*		*Myrtaceae*
Xanthostemon	*gugerlii*		*Myrtaceae*
Xanthostemon	*laurinus*		*Myrtaceae*
Xanthostemon	*longpipes*		*Myrtaceae*
Xanthostemon	*macrophyllus*		*Myrtaceae*
Xanthostemon	*multiflorus*		*Myrtaceae*
Xanthostemon	*myrtifolius*		*Myrtaceae*
Xanthostemon	*norfolk*		*Myrtaceae*
Xanthostemon	*pubescens*		*Myrtaceae*
Xanthostemon	*ruber*		*Myrtaceae*
Xanthostemon	*rupens*		*Myrtaceae*
Xanthostemon	*sulfureus*		*Myrtaceae*
Xanthostemon	*vieillardii*		*Myrtaceae*
Xeranthemum	*annuum*		*Asteraceae*
Xeranthemum	spp.		*Asteraceae*
Xerophyllum	*tenax*		*Melanthiaceae*
Xiphopteris	spp.		*Grammitaceae*
Xylobium	spp.		*Orchidaceae*
Xylosma	*japonicum*		*Flacourtiaceae*
Xyris	*gracilis*		*Xyridaceae*
Xyris	*lanata*		*Xyridaceae*
Xyropteris	spp.		*Dennstaedtiaceae*
Yucca	*aloifolia*		*Agavaceae*
Yucca	*angustifolia*		*Agavaceae*
Yucca	*baccata*		*Agavaceae*
Yucca	*brevifolia*		*Agavaceae*
Yucca	*elephantipes*		*Agavaceae*
Yucca	*faxoniana*		*Agavaceae*
Yucca	*filamentosa*		*Agavaceae*
Yucca	*glauca*		*Agavaceae*
Yucca	*schottii*		*Agavaceae*
Zaluzianskya	*divaricata*		*Scrophulariaceae*
Zaluzianskya	spp.		*Scrophulariaceae*
Zamia	*fairchildiana*		*Zamiaceae*
Zamia	*fischeri*		*Zamiaceae*
Zamia	*floridana*		*Zamiaceae*
Zamia	*furfuracea*		*Zamiaceae*

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Genus	Species	Import exceptions	Family
Zamia	*lindennii*		*Zamiaceae*
Zamia	*lindleyi*		*Zamiaceae*
Zamia	*loddegesii*		*Zamiaceae*
Zamia	*neurophyllidia*		*Zamiaceae*
Zamia	*pumila*		*Zamiaceae*
Zamia	*roezlii*		*Zamiaceae*
Zamia	*soconuscensis*		*Zamiaceae*
Zantedeschia	*albomaculata*		*Araceae*
Zantedeschia	*elliottiana*		*Araceae*
Zantedeschia	*pentlandii*		*Araceae*
Zantedeschia	*rehmannii*		*Araceae*
Zantedeschia	*rehmannii x elliottiana*		*Araceae*
Zantedeschia	*rehmannii x pentlandii*		*Araceae*
Zea	*mays*	Restricted entry	*Poaceae*
Zelkova	*serrata*		*Ulmaceae*
Zenobia	*pulverulenta*		*Ericaceae*
Zephyranthes	*atamasca*		*Amaryllidaceae*
Zephyranthes	*candida*		*Liliaceae*
Zephyranthes	*candida*		*Liliaceae*
Zephyranthes	*citrina*		*Amaryllidaceae*
Zephyranthes	*flavissima*		*Liliaceae*
Zephyranthes	*grandiflora*		*Liliaceae*
Zephyranthes	*lindleyana*		*Amaryllidaceae*
Zephyranthes	*macrosiphon*		*Amaryllidaceae*
Zephyranthes	*pedunculata*		*Amaryllidaceae*
Zephyranthes	*verecunda*		*Liliaceae*
Zieria	*arborescens*		*Rutaceae*
Zieria	*aspalathoides*		*Rutaceae*
Zieria	*cytisoides*		*Rutaceae*
Zieria	*granulata*		*Rutaceae*
Zieria	*laevigata*		*Rutaceae*
Zieria	*littoralis*		*Rutaceae*
Zieria	*prostrata*		*Rutaceae*
Zieria	*smithii*		*Rutaceae*
Zingiber	*fragrans*		*Zingiberaceae*
Zingiber	*officinale*		*Zingiberaceae*
Zingiber	*spectabile*		*Zingiberaceae*
Zingiber	spp.		*Zingiberaceae*
Zingiber	*zerumbet*		*Zingiberaceae*
Zinnia	*angustifolia*		*Asteraceae*
Zinnia	*elegans*		*Asteraceae*
Zinnia	spp.		*Asteraceae*
Zizania	*aquatica*		*Poaceae*
Zombia	*antillarum*	Restricted entry	*Arecaceae*
Zombia	spp.	Restricted entry	*Arecaceae*

Genus	Species	Import exceptions	Family
Zoysia	*matrella*		*Poaceae*
Zoysia	spp.		*Poaceae*
Zygopetalum	spp.		*Orchidaceae*
Zygophlebia	spp.		*Pteridophyta*
Zygostates	spp.		*Orchidaceae*

Schedule 5 inserted in Gazette 16 Mar 2000 p. 1241-459; amended in Gazette 16 Jan 2004 p.195.]

[Schedule 6 repealed in Gazette 6 Jan 1998 p. 173.]

Schedule 7

[Regulation 15A]

Prescribed diseases under section 10 of the Act

American onion smut (*Urocystis cepulae*)
American rib fluked snail (*Pseudosuccinea columella*)
Apple scab (*Venturia inaequalis*)
Avocado cercospora leaf spot (*Pseudocercospora purpurea* synonym *Cercospora purpurea*)
Banana aphid
Banana bunchy top virus
Banana weevil borer (*Cosmopolites sordidus*)
Codling moth (*Cydia pomonella*)
Cotton verticillium wilt (*Verticillium dahliae* and *V. alboatrum*)
Dothistroma needle blight (*Dothistroma septospora*)
Elm leaf beetle (*Pyrrhalta luteola*)
European red mite (*Panonychus ulmi*)
Fire blight (*Erwinia amylovora*)
Grape downy mildew (*Plasmopara viticola*)
Grape phylloxera (*Daktulosphaira vitifolii*)
Hibiscus erineum mite/leaf crumpling mite (*Eriophyes hibisci nalepa*)
Lucerne bacterial wilt (*Clavibacter* (*Corynebacterium*) *michiganense* subsp. *insidiosum*)
Maize boil smut (*Ustilago maydis*)
Mango seed weevil (*Sternochaetus mangiferae*)
Melon thrips (*Thrips palmi*)
Mungbean tan spot (*Curtobacterium flaccumfaciens*)
Mushroom bubble disease (*Verticillium fungicola*)
Onion rust (*Puccinia allii*)
Onion white rot (*Sclerotium cepivorum*)
Palm leaf beetle (*Brontispa longissima*)
Panama disease (*Fusarium oxysporum* f. sp. *cubense*)
Papaya black spot (*Asperisporium caricae*)
Papaya ringspot virus type P
Poplar leaf spot (*Marssonina brunea* and *M. castagnei*)
Potato bacterial wilt (*Pseudomonas solanacearum*)
Potato cyst nematode (*Globodera rostochiensis*)
Potato late blight (*Phytophthora infestans*)
Potato spindle tuber viroid

Queensland fruit fly (*Bactrocera tryoni*)
Red imported fire ant (*Solenopsis invicta*)
Sorghum midge (*Contarinia sorghicola*)
Soybean black leaf blight (*Arkoola nigra*)
Soybean stem rot (*Phytophthora megasperma* f.sp. *glycinea*)
Stonefruit brown rot (*Monilinia* (*Sclerotinia*) *fructicola* and *M. laxa*)
Sugar cane Fiji disease
Sugarcane ratoon stunting virus
Warehouse beetle (*Trogoderma variabile*)

[Schedule 7 inserted in Gazette 24 Jun 1994 p. 2842-3; amended in Gazette 21 Feb 1997 p. 1167; 4 Mar 1997 p. 1355; 6 Jan 1998 p. 173; 23 Mar 1999 p. 1262; 4 Feb 2000 p. 421; 31 Oct 2003 p. 4559.]

Schedule 8

[Regulation 20B]

[Heading amended in Gazette 20 Aug 1996 p. 4059.]

Provision creating offence	Nature of offence	Penalty $
Plant Diseases Act 1914		
1. Section 11(1)	Failure to carry out prescribed steps and measures to eradicate diseases	200
2. Section 12(3)	Failure to carry out prescribed steps and measures to eradicate diseases in a declared infected area	150
3. Section 13(2)	Failure to stop a conveyance or vessel when required to do so by an inspector	150
4. Section 14(3)	Failure to comply with a requisition to eradicate disease	200
5. Section 34	Any other offence under the Act for which a penalty is not specified (other than in section 34) —	
	For a natural person:	200
	For a body corporate:	500
Plant Diseases Regulations 1989		
6A. Regulation 3B(1)	Bringing plant into State that is not listed in Schedule 5 or approved by the Director General and according to any conditions imposed by the Director General	150
6. Regulation 4(2)	Importing a potential carrier in contravention of Scheduled conditions	150
7. Regulation 6(2)	Failure to present a specified potential carrier, being imported, for inspection	150
7A. Regulation 6(5)	Failure to stop a conveyance or keep it stationary at an inspection point	150
8. Regulation 7(2)	Removal or unpacking a potential carrier without permission	150
9. Regulation 8(1)	Transporting imported carriers in	

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Stn**Error! Unknown document property name.**\Plant Diseases Regulations 1989.doc

Provision creating offence	Nature of offence	Penalty $
	used or not approved containers, or containers which do not bear the required details on the label	150
10. Regulation 11(3)	Failing to stop or follow directions on reaching a warning sign	150
11. Regulation 12	Failing to follow the order of an inspector to stop at or near a warning sign	150
12. Regulation 13	Damaging a warning sign	150
13. Regulation 14(2)	Contravention of a quarantine notice	200
14. Regulation 14(3)	Removal of a detained conveyance, vessel or consignment without permission	200
15. Regulation 16(2)	Failure to carry out treatment or controls to eradicate diseases	200
15A. Regulation 17F(2)	Contravention of a prohibition on taking citrus fruit or stone fruit into the Ord River Irrigation Area from another part of the State	150
16. Regulation 19(4)	Failure to comply with Schedule 4A, Part 1 (steps and measures to eradicate, etc., potato cyst nematode under section 11 of the Act)	200
17. Regulation 19(6)	Failure to comply with Schedule 4A, Part 1, clause 10 (steps and measures on an associated orchard to eradicate, etc., potato cyst nematode under section 11 of the Act)	150
18. Regulation 19(9)	Failure to comply with Schedule 4A, Part 2 (steps and measures to eradicate, etc., potato cyst nematode under section 12 of the Act)	150
19. Regulation 19A(3)	Failure to comply with Schedule 4A, Part 3 (steps and measures to eradicate, etc., disease)	150
20. Regulation 19B(4)	Failure to comply with Schedule 4B, Part 1 (steps and measures to eradicate, etc., apple scab under	

Provision creating offence	Nature of offence	Penalty $
	section 11 of the Act)	200
21. Regulation 19B(7)	Failure to comply with Schedule 4B, Part 2 (steps and measures to eradicate, etc., apple scab under section 12 of the Act)	150
22. Regulation 19C(3)	Failure to comply with Schedule 4B, Part 3 (steps and measures by persons referred to in regulation 19C to eradicate, etc., disease)	150
23. Regulation 19D(3)	Failure to comply with Schedule 4B, Part 4 (steps and measures by persons referred to in regulation 19D to eradicate, etc., disease)	200
24. Regulation 19E(4)	Failure to comply with Schedule 4C, Part 1 (steps and measures to eradicate, etc., codling moth under section 11 of the Act)	200
25. Regulation 19E(7)	Failure to comply with Schedule 4C, Part 2 (steps and measures to eradicate, etc., codling moth under section 12 of the Act)	150
26. Regulation 19F(3)	Failure to comply with Schedule 4C, Part 3 (steps and measures by persons referred to in regulation 19F to eradicate, etc., disease)	150

[Schedule 8 inserted in Gazette 30 Sep 1994 p. 4955-6; amended in Gazette 20 Aug 1996 p. 4059; 14 Jan 1997 p. 380; 3 Oct 1997 p. 5514; 11 Aug 2000 p. 4693; 8 Jun 2001 p. 2922 (correction to reprint 3 Dec 2002 p. 5713); 10 Jan 2003 p. 31.]

Schedule 9 — Genera within the Poaceae (Gramineae) family

[Schedule 1 Part B item 28]

Acamptoclados

Achlaena

Achnatherum

Aciachne

Acidosasa

Acostia

Acrachne

Acritochaete

Acroceras

Actinocladum

Aegilops

X Aegilosecale

X Aegilotricale

X Aegilotrichum

X Aegilotricum

X Aegilotriticum

Aegopogon

Aeluropus

Afrotrichloris

Agenium

Agnesia

X Agrocalamagrostis

X Agroelymus

X Agrohordeum

X Agropogon

X Agropyrohordeum

Agropyron

Agropyropsis

X Agrositanion

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Agrostis

X Agrotrigia

X Agrotrisecale

X Agrotriticum

Aira

Airopsis

Alexfloydia

Alloeochaete

Allolepis

Alloteropsis

Alopecurus

Alvimia

Amblyopyrum

Ammochloa

Ammophila

Ampelodesmos

Amphibromus

Amphicarpum

Amphipogon

Anadelphia

Ancistrachne

Ancistragrostis

Andropogon

Andropterum

Anemanthele

Aniselytron

Anisopogon

Anomochloa

Anthaenantiopsis

Anthenantia

Anthephora

Anthochloa

Anthoxanthum

Antinoria

Apera

Aphanelytrum

Apluda

Apochiton

Apoclada

Apocopis

Arberella

Arctagrostis

Arctophila

Aristida

Arrhenatherum

Arthragrostis

Arthraxon

Arthropogon

Arthrostylidium

Arundinaria

Arundinella

Arundo

Arundoclaytonia

Asthenochloa

Astrebla

Athroostachys

Atractantha

Aulonemia

Australopyrum

Austrochloris

Austrodanthonia

Austrofestuca

Austrostipa

Avellinia

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Avena

Axonopus

Bambusa

Baptorhachis

Bealia

Beckeropsis

Beckmannia

Bellardiochloa

Bewsia

Bhidea

Blepharidachne

Blepharoneuron

Boissiera

Boivinella

Borinda

Bothriochloa

Bouteloua

Brachiaria

Brachyachne

Brachychloa

Brachyelytrum

Brachypodium

Briza

Bromuniola

Bromus

Brylkinia

Buchloë

Buchlomimus

Buergersiochloa

Calamagrostis

Calamovilfa

Calderonella

Calosteca
Calyptochloa
Camusiella
Capillipedium
Castellia
Catabrosa
Catabrosella
Catalepis
Catapodium
Cathestecum
Cenchrus
Centotheca
Centrochloa
Centropodia
Cephalostachyum
Chaboissaea
Chaetium
Chaetobromus
Chaetopoa
Chaetopogon
Chaetostichium
Chamaeraphis
Chandrasekharania
Chasechloa
Chasmanthium
Chasmopodium
Chevalierella
Chikusichloa
Chimonobambusa
Chionachne
Chionochloa
Chloachne

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Chloris

Chlorocalymma

Chrysochloa

Chrysopogon

Chumsriella

Chusquea

Cinna

Cladoraphis

Clausospicula

Cleistachne

Cleistochloa

Cliffordiochloa

Cockaynea

Coelachne

Coelachyropsis

Coelachyrum

Coelorachis

Coix

Colanthelia

Coleanthus

Colpodium

Commelinidium

Cornucopiae

Cortaderia

Corynephorus

Cottea

Craspedorhachis

Crinipes

Crithopsis

Crypsis

Cryptochloa

Ctenium

Ctenopsis

Cutandia

Cyathopus

Cyclostachya

Cymbopogon

Cymbosetaria

Cynodon

Cynosurus

Cyperochloa

Cyphochlaena

Cypholepis

Cyrtococcum

Dactylis

Dactyloctenium

Daknopholis

Dallwatsonia

Danthonia

Danthoniastrum

Danthonidium

Danthoniopsis

Dasyochloa

Dasypoa

Dasypyrum

Davidsea

Decaryella

Decaryochloa

Dendrocalamus

Dendrochloa

Deschampsia

Desmazeria

Desmostachya

Deyeuxia

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Diandrochloa

Diandrolyra

Diandrostachya

Diarrhena

Dichaetaria

Dichanthelium

Dichanthium

Dichelachne

Diectomis

Dielsiochloa

Digastrium

Digitaria

Digitariopsis

Dignathia

Diheteropogon

Dilophotriche

Dimeria

Dimorphochloa

Dinebra

Dinochloa

Diplachne

Diplopogon

Dissanthelium

Dissochondrus

Distichlis

Drake-Brockmania

Dregeochloa

Dryopoa

Dupontia

Duthiea

Dybowskia

Eccoilopus

Eccoptocarpha

Echinaria

Echinochloa

Echinolaena

Echinopogon

Ectrosia

Ectrosiopsis

Ehrharta

Ekmanochloa

Eleusine

Elionurus

X Elyhordeum

X Elyleymus

Elymandra

X Elymopyrum

X Elymordeum

X Elymostachys

X Elymotrigia

X Elymotriticum

Elymus

Elytrigia

Elytrophorus

Elytrostachys

Enneapogon

Enteropogon

Entolasia

Entoplocamia

Eragrostiella

Eragrostis

Eremium

Eremochloa

Eremopoa

Eremopogon

Eremopyrum

Eriachne

Erianthecium

Erianthus

Eriochloa

Eriochrysis

Erioneuron

Euchlaena

Euclasta

Eulalia

Eulaliopsis

Eustachys

Euthryptochloa

Exotheca

Fargesia

Farrago

Fasciculochloa

Festuca

Festucella

Festucopsis

Fingerhuthia

Froesiochloa

Garnotia

Gastridium

Gaudinia

Gaudiniopsis

Germainia

Gerritea

Gigantochloa

Gilgiochloa

Glaziophyton

Glyceria

Glyphochloa

Gouinia

Gouldochloa

Graphephorum

Greslania

Griffithsochloa

Guaduella

Gymnachne

Gymnopogon

Gynerium

Habrochloa

Hackelochloa

Hainardia

Hakonechloa

Halopyrum

Harpachne

Harpochloa

Helictotrichon

Helleria

Hemarthria

Hemisorghum

Henrardia

Hesperostipa

Heterachne

Heteranthelium

Heteranthoecia

Heterocarpha

Heteropholis

Heteropogon

Hickelia

Hierochloë

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Hilaria

Hitchcockella

Holcolemma

Holcus

Homolepis

Homopholis

Homozeugos

Hookerochloa

Hordelymus

Hordeum

Hubbardia

Hubbardochloa

Humbertochloa

Hyalopoa

Hydrochloa

Hydrothauma

Hygrochloa

Hygroryza

Hylebates

Hymenachne

Hyparrhenia

Hyperthelia

Hypogynium

Hypseochloa

Hystrix

Ichnanthus

Imperata

Indocalamus

Indopoa

Indosasa

Isachne

Isalus

Ischaemum

Ischnochloa

Ischnurus

Iseilema

Ixophorus

Jansenella

Jardinea

Jouvea

Joycea

Kampochloa

Kaokochloa

Karroochloa

Kengia

Kengyilia

Kerriochloa

Koeleria

Lagurus

Lamarckia

Lamprothyrsus

Lasiacis

Lasiorhachis

Lasiurus

Lecomtella

Leersia

Lepargochloa

Leptagrostis

Leptaspis

Leptocarydion

Leptochloa

Leptochloöpsis

Leptocoryphium

Leptoloma

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Leptosaccharum

Leptothrium

Lepturella

Lepturidium

Lepturopetium

Lepturus

Leucophrys

Leucopoa

Leymus

Libyella

Limnas

Limnodea

Limnopoa

Lindbergella

Linkagrostis

Lintonia

Lithachne

Littledalea

Loliolum

Lolium

Lombardochloa

Lophacme

Lophatherum

Lopholepis

Lophopogon

Lophopyrum

Lorenzochloa

Loudetia

Loudetiopsis

Louisiella

Loxodera

Luziola

Lycochloa

Lycurus

Lygeum

Maclurolyra

Maillea

Malacurus

Maltebrunia

Manisuris

Megalachne

Megaloprotachne

Megastachya

Melanocenchris

Melica

Melinis

Melocalamus

Melocanna

Merostachys

Merxmuellera

Mesosetum

Metasasa

Metcalfia

Mibora

Micraira

Microbriza

Microcalamus

Microchloa

Microlaena

Micropyropsis

Micropyrum

Microstegium

Mildbraediochloa

Milium

Miscanthidium
Miscanthus
Mnesithea
Mniochloa
Molinia
Monachather
Monanthochloë
Monelytrum
Monium
Monocladus
Monocymbium
Monodia
Mosdenia
Muhlenbergia
Munroa
Myriocladus
Myriostachya
Narduroides
Nardus
Narenga
Nassella
Nastus
Neeragrostis
Neesiochloa
Nematopoa
Neobouteloua
Neohouzeaua
Neostapfia
Neostapfiella
Nephelochloa
Neurachne
Neurolepis

Neyraudia

Notochloë

Notodanthonia

Ochlandra

Ochthochloa

Odontelytrum

Odyssea

Olmeca

Olyra

Ophiochloa

Ophiuros

Opizia

Oplismenopsis

Oplismenus

Orcuttia

Oreobambos

Oreochloa

Orinus

Oropetium

Ortachne

Orthoclada

Oryza

Oryzidium

Oryzopsis

Otachyrium

Otatea

Ottochloa

Oxychloris

Oxyrhachis

Oxytenanthera

Panicum

Pappophorum

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Parafestuca

Parahyparrhenia

Paraneurachne

Parapholis

Paratheria

Parectenium

Pariana

Parodiolyra

Pascopyrum

Paspalidium

Paspalum

Pennisetum

Pentameris

Pentapogon

Pentarrhaphis

Pentaschistis

Pereilema

Periballia

Peridictyon

Perotis

Perrierbambus

Perulifera

Petriella

Peyritschia

Phacelurus

Phaenanthoecium

Phaenosperma

Phalaris

Pharus

Pheidochloa

Phippsia

Phleum

Pholiurus

Phragmites

Phyllorachis

Phyllostachys

Pilgerochloa

Piptatherum

Piptochaetium

Piptophyllum

Piresia

Piresiella

Plagiantha

Plagiosetum

Planichloa

Plectrachne

Pleiadelphia

Pleuropogon

Plinthanthesis

Poa

Pobeguinea

Podophorus

Poecilostachys

Pogonachne

Pogonarthria

Pogonatherum

Pogoneura

Pogonochloa

Pohlidium

Poidium

Polevansia

Polliniopsis

Polypogon

Polytoca

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Polytrias

Pommereulla

Porteresia

Potamophila

Pringleochloa

Prionanthium

Prosphytochloa

Psammagrostis

Psammochloa

Psathyrostachys

Pseudanthistiria

Pseudarrhenatherum

Pseudechinolaena

Pseudobromus

Pseudochaetochloa

Pseudocoix

Pseudodanthonia

Pseudodichanthium

Pseudopentameris

Pseudophleum

Pseudopogonatherum

Pseudoraphis

Pseudoroegneria

Pseudosasa

Pseudosorghum

Pseudostachyum

Pseudovossia

Pseudoxytenanthera

Pseudozoysia

Psilathera

Psilolemma

Psilurus

Pterochloris

Ptilagrostis

Puccinellia

Puelia

Racemobambos

Raddia

Raddiella

Ratzeburgia

Redfieldia

Reederochloa

Rehia

Reimarochloa

Reitzia

Relchela

Rendlia

Reynaudia

Rhipidocladum

Rhizocephalus

Rhombolytrum

Rhynchelytrum

Rhynchoryza

Rhytachne

Richardsiella

Robynsiochloa

Rottboellia

Rytidosperma

Saccharum

Sacciolepis

Sartidia

Sasa

Saugetia

Schaffnerella

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Schedonnardus

Schenckochloa

Schismus

Schizachne

Schizachyrium

Schizostachyum

Schmidtia

Schoenefeldia

Sclerachne

Sclerochloa

Sclerodactylon

Scleropogon

Sclerostachya

Scolochloa

Scribneria

Scrotochloa

Scutachne

Secale

Sehima

Semiarundinaria

Sesleria

Sesleriella

Setaria

Setariopsis

Shibataea

Silentvalleya

Simplicia

Sinarundinaria

Sinobambusa

Sinochasea

Sitanion

Snowdenia

Soderstromia

Sohnsia

Sorghastrum

Sorghum

Spartina

Spartochloa

Spathia

Sphaerobambos

Sphaerocaryum

Spheneria

Sphenopholis

Sphenopus

Spinifex

Spodiopogon

Sporobolus

Steinchisma

Steirachne

Stenotaphrum

Stephanachne

Stereochlaena

Steyermarkochloa

Stiburus

Stilpnophleum

Stipa

Stipagrostis

Streblochaete

Streptochaeta

Streptogyna

Streptolophus

Streptostachys

Styppeiochloa

Sucrea

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Suddia

Swallenia

Swallenochloa

Symplectrodia

Taeniatherum

Taeniorhachis

Tarigidia

Tatianyx

Teinostachyum

Tetrachaete

Tetrachne

Tetrapogon

Tetrarrhena

Thamnocalamus

Thaumastochloa

Thelepogon

Thellungia

Themeda

Thinopyrum

Thrasya

Thrasyopsis

Thuarea

Thyridachne

Thyridolepis

Thyrsia

Thyrsostachys

Thysanolaena

Torreyochloa

Tovarochloa

Trachypogon

Trachys

Tragus

Tribolium

Tricholaena

Trichoneura

Trichopteryx

Tridens

Trikeraia

Trilobachne

Triniochloa

Triodia

Triplachne

Triplasis

Triplopogon

Tripogon

Tripsacum

Triraphis

Triscenia

X Trisetokoeleria

Trisetum

Tristachya

X Triticale

X Triticosecale

Triticum

X Tritisecale

X Trititrigia

X Tritordeum

Tsvelevia

Tuctoria

Uniola

Uranthoecium

Urelytrum

Urochloa

Urochondra

Vahlodea

Vaseyochloa

Ventenata

Vetiveria

Vietnamochloa

Vietnamosasa

Viguierella

Vossia

Vulpia

Vulpiella

Wangenheimia

Whiteochloa

Willkommia

Xerochloa

Yakirra

Ystia

Yushania

Yvesia

Zea

Zenkeria

Zeugites

Zingeria

Zizania

Zizaniopsis

Zonotriche

Zoysia

Zygochloa

[Schedule 9 inserted in Gazette 21 Sep 2004 p. 4110-19.]

Part 10 — Asteraceae (Compositae)

[Heading inserted in Gazette 17 May 2005 p. 2110.]

Aaronsohnia	Actinobole	Ajania
Abrotanella	Actinomeris	Ajaniopsis
Absinthium	Actinoseris	Akeassia
Acamptopappus	Actinospermum	Alatoseta
Acanthocephalus	Actites	Albertinia
Acanthocladium	Adelostigma	Alcantara
Acanthodesmos	Adenachaena	Alcina
Acantholepis	Adenanthellum	Alciope
Acanthospermum	Adenanthemum	Aldama
Acanthostyles	Adenocaulon	Alepidocline
Acanthoxanthium	Adenocritonia	Alfredia
Acarna	Adenoglossa	Aliella
Achaenipodium	Adenoon	Allagopappus
Achaetogeron	Adenopappus	Allardia
Achillea	Adenophyllum	Alloispermum
Achnophora	Adenostema	Alloispermun
Achnopogon	Adenostemma	Allopappus
Achyrachaena	Adenostyles	Allopterigeron
Achyrobaccharis	Adenothamnus	Almutaster
Achyrocline	Adventina	Alomia
Achyropappus	Aedesia	Alomiella
Achyrophorus	Aegialophila	Alvordia
Achyrothalamus	Aegopordon	Amauria
Acilepidopsis	Aequatorium	Amberboa
Acilepis	Aetheolaena	Amblyocarpum
Acmella	Aetheorhiza	Amblyolepis
Acomis	Agassizia	Amblyopappus
Acosta	Agathaea	Amboroa
Acourtia	Ageratella	Ambrosia
Acrisione	Ageratina	Ameghinoa
Acritopappus	Ageratinastrum	Amellus
Acrocentron	Ageratum	Ammobium
Acroclinium	Agiabampoa	Ammocyanus
Acrolophus	Agoseris	Ammodia
Acroptilon	Agrianthus	Ammopursus
Actinea	Ainsliaea	Amolinia
Actinella	Aiolotheca	Ampelaster

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Ampherephis
Amphiachyris
Amphidoxa
Amphiglossa
Amphipappus
Amphiraphis
Amphoricarpos
Anacantha
Anacyclus
Anacylus
Anandria
Anaphalioides
Anaphalis
Anaphilis
Anaxeton
Ancathia
Ancistrocarphus
Ancistrophora
Andryala
Anemocarpa
Angelianthus
Angelphytum
Angianthus
Anisochaeta
Anisocoma
Anisopappus
Anisothrix
Antennaria
Anteremanthus
Anthemis
Antheropeas
Antillia
Antiphiona
Antithrixia
Anura
Anvillea
Anvilleina
Apalochlamys
Apargia
Apargidium

Aphanactis
Aphanostephus
Aphantochaeta
Aphyllocladus
Aplopappus
Aplotaxis
Apodocephala
Apopyros
Aposeris
Apostates
Arachnospermum
Arbelaezaster
Archibaccharis
Arctanthemum
Arctium
Arctogeron
Arctotheca
Arctotis
Argentipallium
Argyanthemum
Argyranthemum
Argyrautia
Argyroglottis
Argyrovernonia
Argyroxiphium
Aristeguietia
Arnaldoa
Arnica
Arnicastrum
Arnoglossum
Arnoseris
Aronicum
Arrhenechthites
Arrojadocharis
Arrowsmithia
Artemesia
Artemisia
Artemisiella
Artemisiopsis
Asaemia

Asanthus
Aschenbornia
Ascidiogyne
Askellia
Aspilia
Aspiliopsis
Asplundianthus
Astemma
Aster
Asterago
Asteridea
Asteriscus
Asteromμa
Asteromoea
Asteropsis
Asteropterus
Asterothamnus
Astranthium
Astreiscus
Athanasia
Athrixia
Athroisma
Atractylis
Atractylodes
Atrichantha
Atrichoseris
Aucklandia
Austrobrickellia
Austrocritonia
Austroeupatorium
Austroliabum
Austrosynotis
Autrania
Avellara
Axiniphyllum
Ayapana
Ayapanopsis
Aylacophora
Aynia
Aztecaster

Babcockia
Baccharidastrum
Baccharidiopsis
Baccharidopsis
Baccharis
Baccharoides
Badilloa
Baeria
Baeriopsis
Bafutia
Bahia
Bahianthus
Baileya
Baillieria
Balduina
Balsamita
Balsamorhiza
Balsamorrhiza
Baltimora
Barkhausia
Barkleyanthus
Barnadesia
Barrattia
Barroetea
Barrosoa
Bartlettia
Bartlettina
Basedowia
Bebbia
Bedfordia
Bejaranoa
Bellida
Bellidiastrum
Bellis
Bellium
Belloa
Benitoa
Berardia
Berkheya
Berkheyopsis

Berlandiera
Berroa
Berthelotia
Berylsimpsonia
Bidens
Bigelovia
Bigelowia
Billya
Bipontia
Bishopalea
Bishopanthus
Bishopiella
Bishovia
Blainvillea
Blakeanthus
Blakiella
Blanchetia
Blennosperma
Blennospora
Blepharipappus
Blepharispermum
Blepharizonia
Blumea
Blumeopsis
Boebera
Boeberastrum
Boeberoides
Bojeria
Bolanosa
Bolocephalus
Bolophyta
Boltonia
Bombycilaena
Borkonstia
Borrichia
Bothriocline
Bourdonia
Brachanthemum
Brachionostylum
Brachyactis

Brachyandra
Brachychaeta
Brachyclados
Brachycome
Brachyglottis
Brachylaena
Brachymeris
Brachyonostylum
Brachyris
Brachyscome
Brachythrix
Bracteantha
Bracyrhamphus
Bradburia
Brasilia
Brauneria
Breea
Brickellia
Brickelliastrum
Brintonia
Brocchia
Bryomorphe
Bubonium
Buphtalmum
Buphthalmum
Burkartia
Cabreriella
Cacalia
Cacaliopsis
Cacosmia
Cadiscus
Caesulia
Calcitrapa
Calea
Calendula
Calhounia
Callicephalus
Callichroa
Callilepis
Calliopsis

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Callistemma	Castenedia	Chamaepus
Callistephus	Castrilanthemum	Chamartemisia
Calocephalus	Catamixis	Chamissomneia
Calomeria	Catananche	Chamomilla
Calostephane	Cataranche	Chaptalia
Calotesta	Catatia	Chardinia
Calotis	Cavalcantia	Charieis
Calycadenia	Cavea	Chartolepis
Calycocorsus	Caxamarca	Chartolepsis
Calycoseris	Celmisia	Cheiroloma
Calycycorsus	Cenia	Cheirolophus
Calymmandra	Centaurea	Chersodoma
Calyptocarpus	Centaurodendron	Chevreulia
Camchaya	Centauropsis	Chicorium
Campovassouria	Centaurothamnus	Chiliadenus
Camptacra	Centipeda	Chiliocephalum
Campuloclinium	Centrapalus	Chiliophyllum
Campylotheca	Centratherum	Chiliotrichiopsis
Canadanthus	Centromadia	Chiliotrichium
Cancrinia	Cephalipterum	Chiliotrichum
Cancriniella	Cephalobembix	Chimantaea
Cardonaea	Cephalonoplos	Chionolaena
Cardopatium	Cephalopappus	Chionopappus
Cardopatum	Cephalophora	Chlamydites
Carduncellus	Cephalorhyncus	Chlamydophora
Carduus	Cephalorrhynchus	Chlamyphora
Carelia	Cephalosorus	Chloracantha
Carlina	Ceratogyne	Chlorocrepis
Carline	Ceruana	Chondrilla
Carminatia	Chacoa	Chondrophora
Carpesium	Chaenactis	Chondropyxis
Carphephorus	Chaenocephalus	Chorisis
Carphochaete	Chaetadelpha	Chorisiva
Carramboa	Chaetanthera	Chresta
Carterothamnus	Chaetopappa	Chromolacna
Carthamnus	Chaetoseris	Chromolaena
Carthamus	Chamaechaenactis	Chromolepis
Cassinia	Chamaegeron	Chronopappus
Castalis	Chamaemelum	Chrysactinia
Castanedia	Chamaepeuce	Chrysactinium

Chrysantellum
Chrysantemum
Chrysanthellum
Chrysanthemoides
Chrysanthemopsis
Chrysanthemopsis
Chrysanthemum
Chrysanthoglossum
Chrysocephalum
Chrysocoma
Chrysocoryne
Chrysogonum
Chrysolaena
Chrysoma
Chrysopappus
Chrysophtalmum
Chrysophthalmum
Chrysopsis
Chrysothamnus
Chrysothanmus
Chthonia
Chthonocephalus
Chucoa
Chuquiraga
Cicerbita
Ciceronia
Cichorium
Cineraria
Circium
Cirsium
Cissampelopsis
Cladanthus
Cladochaeta
Clappia
Clavigera
Cleistanthium
Clibadium
Clybatis
Cnicothamnus
Cnicus

Codonocephalum
Coelestina
Coespeletia
Coleocoma
Coleosanthus
Coleostephus
Colobanthera
Colobium
Colobogyne
Cololobus
Columbiadoria
Colymbada
Comaclinium
Comborhiza
Commidendrum
Complaya
Comptonanthus
Condylidium
Condylopodium
Conocliniopsis
Conoclinium
Conygeron
Conyza
Conyzanthus
Conyzella
Coreocarpus
Coreopsis
Corethamnium
Corethrogyne
Correllia
Corymbium
Cosmidium
Cosmos
Cota
Cotula
Coulterella
Cousinia
Cousiniopsis
Craspedia
Crassina

Crassocephalum
Cratystylis
Cremanthodium
Crepidiastrum
Crepidopsis
Crepis
Cribadium
Crinitaria
Crinitina
Critonia
Critoniadelphus
Critoniella
Critoniopsis
Crocidium
Crockeria
Crocodilodes
Cronquistia
Cronquistianthus
Croptilon
Crossostephium
Crossothamnus
Crupina
Cryptostemma
Crystallopollen
Cuatrecasanthus
Cuatrecasasiella
Cuchumatanea
Culcitium
Cullumia
Cupularia
Cuspidia
Cyanopsis
Cyanoseris
Cyanthillium
Cyanus
Cyaphalium
Cyathocline
Cyathomone
Cyclachaena
Cyclolepis

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Cylindrocline	Diacranthera	Doellingeria
Cymbia	Dianthoseris	Dolichlasium
Cymbolaena	Diaperia	Dolichoglottis
Cymbonotus	Diaphractanthus	Dolichorrhiza
Cymbopappus	Diaspananthus	Dolichorriza
Cymophora	Dicercoclados	Dolichothrix
Cynara	Dichaetophora	Dolomiaea
Cynaroides	Dichrocephala	Dolosanthus
Cynaropsis	Dichromochlamys	Doniophyton
Cynthia	Dicoma	Doratolepis
Cyrtocymura	Dicoria	Doria
Dacryotrichia	Dicranocarpus	Dorobaea
Dahlia	Didelta	Doronicum
Damnamenia	Dielitzia	Dracopis
Damnxanthodium	Dieteria	Dracopsis
Darwiniothamnus	Digitacalia	Dresslerothamnus
Dasyandantha	Dimeresia	Dubautia
Dasyanthina	Dimerostemma	Dubyaea
Dasycondylus	Dimorphocoma	Dugaldia
Dasyphyllum	Dimorphotheca	Dugesia
Daumailia	Dinoseris	Duhaldea
Daumalia	Diodontium	Duidaea
Daveaua	Dioszegia	Duseniella
Decachaeta	Diotis	Dymondia
Decastylocarpus	Diplactis	Dyscritogyne
Decazesia	Diplazoptilon	Dyscritothamnus
Deinandra	Diplopappus	Dysodia
Delairea	Diplostelma	Dysodiopsis
Delamerea	Diplostephium	Dysodium
Delariea	Diplothrix	Dyssodia
Delilia	Dipterocome	Eastwoodia
Demidium	Dipterocypsela	Eatonella
Dendranthema	Disparago	Echinacea
Dendrocacalia	Dissothrix	Echinocoryne
Dendrophorbium	Distasis	Echinops
Dendrosenecio	Distephanus	Eclipta
Dendroseris	Distoecha	Edmondia
Denekia	Disynaphia	Egania
Desmanthodium	Dithyrostegia	Egletes
Dewildemania	Dittrichia	Eirmocephala

Eitenia
Ekmania
Elachanthemum
Elachanthus
Elaphandra
Elephantopus
Elephantropus
Eleutheranthera
Elichrysum
Ellenbergia
Elvira
Elytropappus
Embergeria
Emilia
Emiliella
Encelia
Enceliopsis
Endocellion
Endopappus
Endorima
Engelmannia
Engleria
Enydra
Epaltes
Epilasia
Episcothamnus
Epitriche
Erato
Erechtites
Erechtities
Erectites
Eremanthus
Eremiastrum
Eremosis
Eremothamnus
Eriachaenium
Ericameria
Ericentrodea
Erigeron
Erinacella

Eriocarpum
Eriocephala
Eriocephalus
Eriochlamys
Eriocoma
Eriophyllum
Eriosphaera
Eriothrix
Eriotrix
Erlangea
Erodiophyllum
Erymophyllum
Eryngiophyllum
Erythradenia
Erythremia
Erythrocephalum
Erythrochaete
Eschenbachia
Espejoa
Espeletia
Espeletiopsis
Ethulia
Eucephalus
Euchiton
Eumorphia
Eupatoriadelphus
Eupatoriastrum
Eupatorina
Eupatoriopsis
Eupatorium
Euphrosyne
Eurosyne
Eurybia
Eurybiopsis
Eurydochus
Euryops
Eutetras
Euthamia
Evacidium
Evax

Ewartia
Ewartiothamnus
Exomiocarpon
Faberia
Facelis
Farfugium
Faujasia
Faujasiopsis
Faxonia
Feddea
Feldstonia
Felicia
Femeniasia
Fenixia
Ferdinanda
Ferreyranthus
Ferreyrella
Filaginella
Filaginopsis
Filago
Filifolium
Fitchia
Fitzwillia
Flavena
Flaveria
Fleischmannia
Fleischmanniana
Fleischmanniopsis
Florestina
Floscaldasia
Flosmutisia
Flotovia
Flourensia
Flyriella
Fontquera
Formania
Foveolina
Francoeuria
Franseria
Freya

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Fulcaldea	Glycideras	Gundlachia
Gaertneria	Glyptopleura	Gutenbergia
Gailardia	Gnaphaliothamnus	Gutierrezia
Gaillardia	Gnaphalium	Gymnanthemum
Galactites	Gnaphalodes	Gymnarrhena
Galactities	Gnaphalum	Gymnaster
Galatella	Gnephosis	Gymnocline
Galeana	Gochnatia	Gymnocondylus
Galeomma	Goldmanella	Gymnocoronis
Galinsoga	Gongrostylus	Gymnodiscus
Gamochaeta	Gongrothamnus	Gymnolaena
Gamochaetopsis	Gongylolepis	Gymnolomia
Gamolepis	Goniocaulon	Gymnopentzia
Garberia	Gonospermum	Gymnopsis
Garcibarrigoa	Gonotheca	Gymnosperma
Garcilassa	Gorceixia	Gymnostephium
Gardnerina	Gorteria	Gymnostyles
Garhadiolus	Gossweilera	Gynoxys
Garuleum	Goyazianthus	Gynura
Gazania	Graciela	Gypothamnium
Gazaniopsis	Grangea	Gyptidium
Geigeria	Grangeopsis	Gyptis
Geissolepis	Grantia	Gyrodoma
Geissopappus	Graphistylis	Haarera
Georgina	Grasocephalum	Haastia
Geraea	Gratwickia	Haeckeria
Gerbera	Grauanthus	Haegiela
Geropogon	Grazielia	Haematomma
Gibbaria	Greenella	Halea
Giflifa	Greenmaniella	Hamulium
Gifola	Grindelia	Handelia
Gilberta	Grisebachianthus	Haplocarpha
Gilruthia	Grosvenoria	Haploesthes
Gladiopappus	Guaicaia	Haplopappus
Glaziovianthus	Guardiola	Haplostephium
Glebionis	Guayania	Haptotrichion
Glossarion	Guerreroia	Haradjania
Glossocardia	Guevaria	Harleya
Glossogyne	Guizotia	Harnackia
Glossopappus	Gundelia	Harpalium

Harthamnus
Hartwrightia
Hasteola
Hatschbachiella
Hazardia
Hebeclinium
Hecastocleis
Hedosyne
Hedypnois
Hedyponis
Heleastrum
Helenium
Helianthella
Helianthopsis
Helianthus
Helichrysopsis
Helichrysum
Heliocauta
Heliomeris
Heliopsis
Helipterum
Helminthia
Helminthotheca
Helogyne
Hemiachyris
Hemisteptia
Hemizonia
Henricksonia
Heptanthus
Herderia
Herodotia
Herrickia
Hertia
Hesperevax
Hesperodoria
Hesperomannia
Hesperoseris
Heteracia
Heteranthemis
Heterochaeta

Heterocoma
Heterocondylus
Heterocypsela
Heteroderis
Heterolepis
Heteromera
Heteromma
Heteropappus
Heterophylla
Heteroplexis
Heterorhachis
Heterosperma
Heterothalamus
Heterotheca
Hetheroteca
Heywoodiella
Hidalgoa
Hieraceum
Hieracium
Hierasium
Hilliardia
Hinterhubera
Hippia
Hippolytia
Hirpicium
Hirschia
Hispidella
Hochstettera
Hochstetteria
Hoehnelia
Hoehnephytum
Hoffmanniella
Hofmeisteria
Holocarpha
Holocheilus
Hololeion
Hololepis
Holozonia
Homognaphalium
Homogyne

Homopappus
Hoplophyllum
Huarpea
Hubertia
Hughesia
Hulsea
Hulteniella
Humea
Humeocline
Hyalis
Hyalochaete
Hyalochlamys
Hyaloseris
Hyalosperma
Hybridella
Hydrodyssodia
Hydroidea
Hydropectis
Hymenatherum
Hymenocephalus
Hymenoclea
Hymenolepis
Hymenonema
Hymenopappus
Hymenostemma
Hymenostephium
Hymenothrix
Hymenoxys
Hyoseris
Hypacanthium
Hypericophyllum
Hypocaeris
Hypochaeris
Hypochoeris
Hysterionica
Hystrichophora
Ichthyothere
Idiopappus
Idiothamnus
Ifloga

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Ighermia	Jaramilloa	Lachanodes
Iltisia	Jasonia	Lachnophyllum
Imeria	Jaumea	Lachnorhiza
Inezia	Jefea	Lachnospermum
Inula	Jeffreya	Laciala
Inulanthera	Jessea	Lacinaria
Inulaster	Johannia	Laciniaria
Inulopsis	Joseanthus	Lactacella
Inyonia	Jungia	Lactosonchus
Iocenes	Jurinea	Lactuca
Iodocephalus	Jurinella	Lactucella
Iogeton	Kalimeris	Lactucosonchus
Ionactis	Kanimia	Laennecia
Iostephane	Karelinia	Laestadia
Iotasperma	Karvandarina	Lagascea
Iphiona	Kaschgaria	Lagedium
Iphionopsis	Kaunea	Lagenifera
Iranecio	Kaunia	Lagenithrix
Irwinia	Keerlia	Lagenopappus
Ischnea	Kentrophyllum	Lagenophora
Ismelia	Keysseria	Laggera
Isocarpha	Kinghamia	Lagophylla
Isocoma	Kingianthus	Lagoseris
Isoetopsis	Kippistia	Lamprachaenium
Isopappus	Kirkianella	Lamprocephalus
Isostigma	Kitamuraea	Lampsana
Iva	Kitamuraster	Lamyropappus
Ixeridium	Klasea	Lamyropsis
Ixeris	Kleinia	Landtia
Ixiochlamys	Koano	Langebergia
Ixiolaena	Koanophyllon	Lantanopsis
Ixodia	Koanophyllum	Laphamia
Jacea	Koechlea	Lappa
Jacmaia	Koehneola	Lapsana
Jacobaea	Koelpinia	Lapsanastrum
Jacobaeastrum	Koyamacalia	Lasalea
Jaegeria	Kremeria	Lasallea
Jalcophila	Krigia	Lasianthaea
Jaliscoa	Kuhnia	Lasiocephalus
Jamesianthus	Kyrsteniopsis	Lasiocoma

Lasiolaena	Leptostelma	Ligularia
Lasiopogon	Leptosyne	Limbarda
Lasiospermum	Lescaillea	Lindheimera
Lasthenia	Lessingia	Linosyris
Launµa	Lessingianthus	Linzia
Launaea	Leto	Lipochaeta
Launea	Leucacantha	Litogyne
Lawrencella	Leucactinia	Litothamnus
Lebetina	Leucampyx	Litrisa
Lecocarpus	Leucantha	Llerasia
Leibnitzia	Leucanthemella	Logfia
Leiboldia	Leucanthemopsis	Lomatozona
Leiodon	Leucanthemum	Lonas
Lembertia	Leucanthumum	Lopholaena
Lemoorea	Leucelene	Lophopappus
Lemooria	Leucheria	Lordhowea
Leontodon	Leuciva	Lorentzianthus
Leontonyx	Leucoblepharis	Loricaria
Leontopodium	Leucochrysum	Lourteigia
Leotodon	Leucocyclus	Lowellia
Lepachys	Leucogenes	Loxothysanus
Lepidanthus	Leucoglossum	Lucilia
Lepidaploa	Leucomeris	Luciliocline
Lepidesmia	Leucopholis	Luciliopsis
Lepidolopha	Leucophyta	Lugoa
Lepidolopsis	Leucopsidium	Luina
Lepidonia	Leucopsis	Lulia
Lepidophorum	Leucoptera	Lundellianthus
Lepidophyllum	Leucosyris	Luteidiscus
Lepidospartum	Leunisia	Lycapsus
Lepidostephium	Leuzea	Lychnophora
Lepidotheca	Leveillea	Lychnophoriopsis
Leptilon	Leysera	Lycoseris
Leptinella	Liabellum	Lygodesmia
Leptocarpha	Liabium	Macdougalia
Leptoclinium	Liabum	Machaeranthera
Leptopharynx	Liatris	Macowania
Leptopoda	Libanothamnus	Macrachaenium
Leptorhynchos	Lidbeckia	Macraea
Leptoseris	Lifago	Macroclinidium

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Macronema	Mexianthus	Moonia
Macropodina	Micopus	Moquinia
Macrorhynchus	Micractis	Morithamnus
Macvaughiella	Microbahia	Moscharia
Madagaster	Microcephala	Msuata
Madaroglossa	Microderis	Mulgedium
Madia	Microglossa	Munnozia
Mairia	Microgynella	Munzothamnus
Malacothrix	Microlecane	Muschleria
Mallotopus	Microliabum	Musilia
Malmeanthus	Microlonchoides	Mutisia
Malocothrix	Microlonchus	Mycelis
Malperia	Micropsis	Myopordon
Mantisalca	Micropus	Myriactis
Marasmodes	Microseris	Myriocephalus
Mariana	Microspermum	Myripnois
Marsea	Microstephium	Myxopappus
Marshallia	Microtrichia	Nabalus
Marshalljohnstonia	Mikania	Nablonium
Marticorenia	Mikaniopsis	Nananthea
Maruta	Milleria	Nannoglottis
Matricaria	Millotia	Nanothamnus
Mattfeldanthus	Mimela	Nardophyllum
Mattfeldia	Minasia	Nardosmia
Matudina	Minuria	Narvalina
Mauranthemum	Mirasolia	Nassauvia
Mausolea	Miricacalia	Nauplius
Mecomischus	Miyamayomena	Neblinaea
Megalodonta	Mniodes	Neja
Melamopodium	Modestia	Nelsonianthus
Melampodium	Molina	Nemosenecio
Melanodendron	Mollera	Nemoseris
Melanthera	Monactis	Neobartlettia
Mendezia	Monarrhenus	Neocabreria
Merrittia	Monogereion	Neocuatrecasia
Mesadenia	Monolopia	Neohintonia
Mesanthophora	Monoptilon	Neojeffreya
Metalasia	Montagnaea	Neomirandea
Metastevia	Montanoa	Neomolina
Mexerion	Monticalia	Neopallasia

Neothymopsis
Neotysonia
Nesomia
Nesothamnus
Nestlera
Neuractis
Neurolaena
Neurolakis
Nicolasia
Nicolletia
Nidorella
Nikitinia
Nipponanthemum
Nivellea
Nocca
Nolletia
Nothobaccharis
Nothocalais
Noticastrum
Notobasis
Notonia
Notoniopsis
Notoseris
Nouelia
Novenia
Oaxacania
Oblivia
Ochrocephala
Oclemena
Ocyroe
Odixia
Odontocline
Odontospermum
Odontotrichum
Oedera
Oglifa
Oiospermum
Oldenburgia
Olearia
Olgaea

Oligactis
Oligandra
Oliganthes
Oligocarpus
Oligochaeta
Oligoneuron
Oligosporus
Oligothrix
Olivaea
Omalotheca
Omphalopappus
Oncosiphon
Ondetia
Onopordium
Onopordon
Onopordum
Onoseris
Oonopsis
Oparanthus
Ophryosporus
Ophyrosporus
Opisthopappus
Oreastrum
Oreochrysum
Oreoleysera
Oreostemma
Oritrophium
Ormenis
Ornemis
Orochaenactis
Orthopappus
Osbertia
Osmadenia
Osmia
Osmiopsis
Osmitopsis
Osteospermum
Otanthus
Oteiza
Othake

Othonna
Othonnopsis
Othonopsis
Otopappus
Otospermum
Outreya
Oxycarpha
Oxylaena
Oxylobus
Oxypappus
Oxyphyllum
Oxytenia
Oyedaea
Ozathamnus
Ozothamnus
Pachylaena
Pachyrhynchus
Pachystegia
Pachythamnus
Pacifigeron
Packera
Pacourina
Palaeocyanus
Palafoxia
Paleaepappus
Paleocyanus
Pallenis
Pamphalea
Panphalea
Pappobolus
Pappochroma
Paracalia
Parachionolaena
Paragynoxys
Paraixeris
Paralychnophora
Paranephelius
Parantennaria
Paraphysis
Parapiqueria

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Paraprenanthes	Peucephyllum	Pionocarpus
Parasenecio	Peyrousea	Piora
Parastrephia	Phacellothrix	Pippenalia
Parthenice	Phaenocoma	Piptocarpha
Parthenium	Phaenopus	Piptocoma
Pasaccardoa	Phaeocephalus	Piptolepis
Pascalia	Phaeopappus	Piptothrix
Pascalium	Phaeostigma	Piqueria
Paua	Phaethusa	Piqueriella
Paurolepis	Phagnalon	Piqueriopsis
Pechuel-loeschea	Phalacrachena	Pithecoseris
Pectis	Phalacraea	Pithocarpa
Pegolettia	Phalacrocarpum	Pittocaulon
Pelucha	Phalacroderis	Pityopsis
Pentacalia	Phalacroloma	Placus
Pentachaeta	Phalacroseris	Pladaroxylon
Pentalepis	Phaneroglossa	Plagiobasis
Pentanema	Phanerostylis	Plagiocheilus
Pentatrichia	Phania	Plagiolophus
Pentheriella	Philactis	Plagius
Pentzia	Philoglossa	Planaltoa
Perdicium	Philyrophyllum	Planea
Perezia	Phoebanthus	Plateilema
Pericalia	Phoenicoseris	Platycarpha
Pericallis	Phoenixopus	Platychaete
Pericome	Phyllocephalum	Platypodanthera
Peripleura	Phymaspermum	Platyschkuhria
Perityle	Picnomon	Plazia
Perplexia	Picradenia	Plecostachys
Perralderia	Picradeniopsis	Plectocephalus
Perralderiopsis	Picridium	Pleiotaxis
Pertya	Picris	Pleocarphus
Perymeniopsis	Picrosia	Pleurocarpaea
Perymenium	Picrothamnus	Pleurocoronis
Petalacte	Pilosella	Pleuropappus
Petasites	Piloselloides	Pleurophyllum
Peteravenia	Pilostemon	Pluchea
Petradoria	Pinaropappus	Plummera
Petrobium	Pingraea	Podachaenium
Petrodavisia	Pinillosia	Podanthus

Podocoma	Pseudelephantopus	Ptiloria
Podolepis	Pseudobahia	Ptilostemon
Podophania	Pseudobartlettia	Pugiopappus
Podospermum	Pseudobrickellia	Pulicaria
Podotheca	Pseudocadiscus	Pullicaria
Poecilolepis	Pseudoclappia	Pycnocephalum
Pogonolepis	Pseudoconyza	Pycnosorus
Pojarkovia	Pseudognaphalium	Pyrethropsis
Pollalesta	Pseudogynoxys	Pyrethrum
Polyachyrus	Pseudohandelia	Pyrrhopappus
Polyactidium	Pseudojacobaea	Pyrrocoma
Polyanthina	Pseudokyrsteniopsis	Pytinicarpa
Polyarrhena	Pseudoligandra	Quechualia
Polycalymma	Pseudonoseris	Quelchia
Polychaetia	Pseudopiptocarpha	Quinetia
Polychrysum	Pseudostifftia	Quinqueremulus
Polymnia	Psiadia	Radlkoferotoma
Polypappus	Psiadiella	Rafinesquia
Polypteris	Psila	Raillardella
Polytaxis	Psilactis	Raillardia
Porcellites	Psilocarphus	Raillardiopsis
Porophyllum	Psilochenia	Railliardia
Porphyrostemma	Psilostrophe	Railliautia
Postia	Psilothonna	Rainiera
Praxeliopsis	Psuedogynoxys	Raoulia
Praxelis	Psychrogeton	Raouliopsis
Prenanthella	Psychrophyton	Rastrophyllum
Prenanthes	Ptarmica	Ratibida
Printzia	Pterachaenia	Raulinoreitzia
Prionopsis	Pterigeron	Rayjacksonia
Prolobus	Pterocaulon	Rea
Prolongoa	Pterochaeta	Reichardia
Proteopsis	Pterocypsela	Relhania
Proustia	Pteronia	Remya
Psacaliopsis	Pterophyton	Rennera
Psacalium	Pteropogon	Rensonia
Psathyrotes	Pterothrix	Revealia
Psathyrotopsis	Pterygopappus	Rhagadiolus
Psednotrichia	Ptilepida	Rhamphogyne
Pseudactis	Ptilocalais	Rhanteriopsis

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Rhanterium	Sarcanthemum	Seneciodes
Rhaponticum	Sartorina	Senecioides
Rhetinodendron	Sartwellia	Sericocarpus
Rhetinolepis	Saussurea	Seridia
Rhodanthe	Scalesia	Serinia
Rhodanthemum	Scalia	Seriola
Rhodogeron	Scariola	Seriphidium
Rhynchopsidium	Schaetzellia	Serratula
Rhynchospermum	Scherya	Shafera
Rhynea	Schischkinia	Shawia
Rhysolepis	Schistocarpha	Sheareria
Richteria	Schistostephium	Shinnersia
Ridan	Schizogyne	Shinnersoseris
Riddellia	Schizophyllum	Siapaea
Riencourtia	Schizopsera	Sibera
Rigiopappus	Schizoptera	Sideranthus
Robinsonecio	Schizotrichia	Siebera
Robinsonia	Schkuhria	Siegesbeckia
Rochonia	Schkuria	Sigesbeckia
Rojasianthe	Schlechtendalia	Siliphium
Rolandra	Schmalhausenia	Siloxerus
Roldana	Schoenia	Silphium
Rosenia	Schukuhria	Silybum
Rosilla	Sciadocephala	Simsia
Rothmaleria	Sclerocarpus	Sinacalia
Rudbeckia	Sclerolepis	Sinclairia
Rugelia	Sclerorhachis	Sinoleontopodium
Ruilopezia	Sclerostephane	Sinosenecio
Rumfordia	Scolymus	Sipolisia
Russowia	Scorsonera	Sitilias
Rutidosis	Scorzonella	Smallanthus
Rydbergia	Scorzonera	Smythies
Sabazia	Scorzoneroides	Soaresia
Sachsia	Scrobicaria	Solanecio
Sagmen	Scyphocoronis	Solenogyne
Salmea	Scyphopappus	Solidago
Salmeopsis	Selloa	Solidaster
Santolina	Seneciio	Solidogo
Santosia	Senecillis	Soliva
Sanvitalia	Senecio	Sommerfeltia

Sonchus
Sondottia
Soroseris
Spaniopappus
Sparganophorus
Spathipappus
Sphacophyllum
Sphaeranthus
Sphaereupatorium
Sphaeroclinium
Sphaeromeria
Sphaeromorphaea
Sphagneticola
Sphenogyne
Spilanthes
Spiracantha
Spiroseris
Squamopappus
Stachycephalum
Staehelina
Standleyanthus
Starkea
Staurochlamys
Stebbinoseris
Stebbinsoseris
Steiractinia
Steirodiscus
Steleocodon
Stemmacantha
Stemmatella
Stemmodontia
Stenachaenium
Stenactis
Stenocarpa
Stenocephalum
Stenocline
Stenopadus
Stenophalium
Stenops
Stenoseris

Stenotopsis
Stenotus
Stephanochilus
Stephanodoria
Stephanolepis
Stephanomeria
Stephanopholis
Steptorhamphus
Stevia
Steviopsis
Steyermarkina
Stifftia
Stilpnogyne
Stilpnolepis
Stilpnopappus
Stilpnophyton
Stilpnophytum
Stobaea
Stoebe
Stokesia
Stomatanthes
Stomatochaeta
Stramentopappus
Streptoglossa
Streptorrhamphus
Strobaea
Strophopappus
Strotheria
Struchium
Stuartina
Stuckertiella
Stuessya
Stylocline
Stylopappus
Stylotrichium
Sventenia
Swammerdamia
Symphotrichum
Symphyllocarpus
Symphyochaeta

Symphyopappus
Symphyotrichum
Syncalathium
Syncarpha
Syncephalum
Syncretocarpus
Synedrelia
Synedrella
Synedrellopsis
Syneilesis
Synosma
Synotis
Syntrichopappus
Synurus
Syreitschikovia
Taeckholmia
Tagetes
Takeikadzuchia
Takhtajaniantha
Takhtajanianthus
Talamancalia
Tamananthus
Tamania
Tamaulipa
Tanacetopsis
Tanacetum
Tanecetum
Taplinia
Taraxacum
Taraxacum sect.
Tarchonanthus
Tehuana
Teixeiranthus
Telanthophora
Telekia
Telmatophila
Tenrhynea
Tephroseris
Tepion
Tessaria

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Tetracarpum	Tricarpha	Tyleropappus
Tetrachyron	Trichanthemis	Tyrimnus
Tetradymia	Trichanthodium	Uechtritzia
Tetragonotheca	Trichapium	Ugamia
Tetramolopium	Trichocline	Uhdea
Tetraneuris	Trichocoronis	Uleophytum
Tetranthus	Trichocoryne	Unamia
Tetraperone	Trichogonia	Unxia
Thaminophyllum	Trichogoniopsis	Urbananthus
Thamnoseris	Trichogyne	Urbinella
Thelechitonia	Tricholepis	Urmenetea
Thelesperma	Trichoptilium	Urolepis
Thespidium	Trichospira	Uropappus
Thespis	Tridactylina	Urospermum
Thevenotia	Tridax	Urostemon
Thiseltonia	Trigonospermum	Ursinia
Thorelia	Trilisa	Ursiniopsis
Thrincia	Trimorpha	Vanclevea
Thurovia	Trioncinia	Vanillosmopsis
Thymophylla	Tripleurospermum	Varilla
Thymopsis	Triplocephalum	Varthemia
Tiarocarpus	Triplotaxis	Vasquezia
Tibestina	Tripolium	Vellereophyton
Tietkensia	Tripteris	Vellerophyton
Tisserantia	Triptilion	Vendredia
Tithonia	Triptilium	Venegasia
Tolbonia	Triptilodiscus	Venidium
Tolpis	Trixis	Verbesina
Tomentaurum	Troglophyton	Vernonanthura
Tonalanthus	Troximon	Vernonia
Tonestus	Trychinolepis	Vernoniopsis
Tourneuxia	Tryimnus	Veslingia
Townsendia	Tuberostyles	Viaeraea
Toxanthes	Tuberostylis	Vicoa
Tracyina	Tuckermannia	Vieraea
Tragoceras	Tugarinovia	Viereckia
Tragoceros	Turaniphytum	Vieria
Tragopogon	Turczaninovia	Vigethia
Traversia	Tussilago	Viguera
Trepadonia	Tuxtla	Viguiera

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Villanova	Xanthochrysum
Vilobia	Xanthopappus
Virginea	Xanthophthalmum
Virginia	Xantium
Virgulaster	Xeranthemum
Virgulus	Xerochrysum
Vittadina	Xerolekia
Vittadinia	Xeroloma
Vittetia	Xerxes
Vladimiria	Ximenesia
Volkensia	Xiphochaeta
Volutarella	Xylanthemum
Volutaria	Xylorhiza
Wagenitzia	Xylothamia
Waitzia	Xyridopsis
Waldheimia	Yermo
Wamalchitamia	Youngia
Warionia	Yunquea
Webbia	Zacintha
Weberaster	Zaluzania
Wedelia	Zandera
Welwitschiella	Zexmenia
Wendelboa	Zinnia
Werneria	Zoegea
Westoniella	Zollikoferia
Wettsteinia	Zonanthemis
Whitneya	Zyrphelis
Wiestia	Zyzyxia
Wilkesia	
Willemetia	
Willoughbya	
Wollastonia	
Wootonella	
Wootonia	
Wulffia	
Wunderlichia	
Wyethia	
Xanthisma	
Xanthium	
Xanthocephalum	

Schedule 9   **Genera within the Poaceae (Gramineae) family**

[Schedule 10 inserted in Gazette 17 May 2005 p. 2110-28.]

Notes

This is a compilation of the *Plant Diseases Regulations 1989* and includes the amendments made by the other written laws referred to in the following table. The table also contains information about any reprint.

Compilation table

Citation	Gazettal	Commencement
Plant Diseases Regulations 1989	30 Jun 1989 p. 1980-93	1 Jul 1989 (see r. 2)
Plant Diseases Amendment Regulations 1989	26 Jan 1990 p. 649	26 Jan 1990
Plant Diseases Amendment Regulations 1990	4 May 1990 p. 2129	4 May 1990
Plant Diseases Amendment Regulations (No. 2) 1990	25 May 1990 p. 2376-87	25 May 1990 (see r. 2)
Plant Diseases Amendment Regulations (No. 3) 1990	3 Aug 1990 p. 3668	3 Aug 1990
Plant Diseases Amendment Regulations (No. 4) 1990	17 Aug 1990 p. 4067	17 Aug 1990
Plant Diseases Amendment Regulations (No. 5) 1990	21 Sep 1990 p. 4889	21 Sep 1990
Plant Diseases Amendment Regulations (No. 6) 1990	26 Oct 1990 p. 5361	26 Oct 1990
Plant Diseases Amendment Regulations (No. 2) 1991	18 Oct 1991 p. 5314-15	18 Oct 1991
Plant Diseases Amendment Regulations (No. 4) 1992	24 Jul 1992 p. 3606-7	17 Aug 1992 (see r. 2)
Plant Diseases Amendment Regulations (No. 2) 1992	7 Aug 1992 p. 3842	7 Aug 1992
Plant Diseases Amendment Regulations 1992	18 Sep 1992 p. 4668-79	18 Sep 1992
Plant Diseases Amendment Regulations 1993	5 Mar 1993 p. 1432-7	5 Mar 1993
Plant Diseases Amendment Regulations (No. 2) 1993	5 Mar 1993 p. 1438-44	5 Mar 1993
Plant Diseases Amendment Regulations (No. 3) 1993	4 Jun 1993 p. 2796-7	4 Jun 1993
Plant Diseases Amendment Regulations (No. 4) 1993	2 Jul 1993 p. 3253-4	2 Jul 1993
Plant Diseases Amendment Regulations (No. 5) 1993	17 Sep 1993 p. 5038-41	17 Sep 1993
Plant Diseases Amendment Regulations (No. 6) 1993	17 Sep 1993 p. 5046	17 Sep 1993

Plant Diseases Amendment Regulations (No. 7) 1993	1 Oct 1993 p. 5343	1 Oct 1993
Plant Diseases Amendment Regulations (No. 8) 1993	1 Oct 1993 p. 5344	1 Oct 1993
Plant Diseases Amendment Regulations (No. 9) 1993	1 Oct 1993 p. 5345-6	1 Oct 1993
Plant Diseases Amendment Regulations 1994	24 Jun 1994 p. 2840-1	24 Jun 1994
Plant Diseases Amendment Regulations (No. 2) 1994	24 Jun 1994 p. 2836-7	1 Jul 1994 (see r. 2)
Plant Diseases Amendment Regulations (No. 3) 1994	24 Jun 1994 p. 2841-3	30 Jun 1994 (see r. 2)
Plant Diseases Amendment Regulations (No. 6) 1994	2 Sep 1994 p. 4521-2	2 Sep 1994
Plant Diseases Amendment Regulations (No. 5) 1994	30 Sep 1994 p. 4949	30 Sep 1994
Plant Diseases Amendment Regulations (No. 7) 1994	30 Sep 1994 p. 4949-56	1 Oct 1994 (see r. 2 and *Gazette* 30 Sep 1994 p. 4947)
Plant Diseases Amendment Regulations (No. 4) 1994	28 Oct 1994 p. 5462	28 Oct 1994
Plant Diseases Amendment Regulations (No. 8) 1994	28 Oct 1994 p. 5462-3	28 Oct 1994
Plant Diseases Amendment Regulations (No. 9) 1994	11 Nov 1994 p. 5689	11 Nov 1994
Plant Diseases Amendment Regulations (No. 10) 1994	30 Dec 1994 p. 7216	30 Dec 1994
Plant Diseases Amendment Regulations 1995	17 Mar 1995 p. 1011-12	17 Mar 1995
Plant Diseases Amendment Regulations (No. 3) 1995	16 May 1995 p. 1839	16 May 1995
Plant Diseases Amendment Regulations (No. 4) 1995	21 Jul 1995 p. 3063-4	21 Jul 1995
Plant Diseases Amendment Regulations 1996	2 Feb 1996 p. 395-404	2 Feb 1996
Plant Diseases Amendment Regulations (No. 2) 1996	7 Jun 1996 p. 2373-88	7 Jun 1996
Plant Diseases Amendment Regulations (No. 3) 1996	20 Aug 1996 p. 4053-9	20 Aug 1996
Plant Diseases Amendment Regulations (No. 5) 1996	3 Sep 1996 p. 4375	4 Sep 1996 (see r. 2)
Plant Diseases Amendment Regulations (No. 4) 1996	14 Jan 1997 p. 378-80	14 Jan 1997
Plant Diseases Amendment Regulations (No. 8) 1996	14 Jan 1997 p. 380-2	14 Jan 1997

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Plant Diseases Amendment Regulations (No. 9) 1996	14 Jan 1997 p. 383	14 Jan 1997
Plant Diseases Amendment Regulations (No. 10) 1996	21 Feb 1997 p. 1166-7	21 Feb 1997
Plant Diseases Amendment Regulations 1997	4 Mar 1997 p. 1352-5	4 Mar 1997

Reprint of the *Plant Diseases Regulations 1989* as at 7 Jul 1997 (includes amendments listed above)

Plant Diseases Amendment Regulations (No. 4) 1997	19 Aug 1997 p. 4712	19 Aug 1997
Plant Diseases Amendment Regulations (No. 3) 1997	3 Oct 1997 p. 5513-14	3 Oct 1997
Plant Diseases Amendment Regulations (No. 2) 1997	6 Jan 1998 p. 48-173	6 Jan 1998
Plant Diseases Amendment Regulations (No. 5) 1997	6 Jan 1998 p. 47	6 Jan 1998
Plant Diseases Amendment Regulations (No. 2) 1998	23 Jun 1998 p. 3314	23 Jun 1998
Plant Diseases Amendment Regulations (No. 3) 1998	19 Aug 1998 p. 4473-664	19 Aug 1998
Plant Diseases Amendment Regulations (No. 4) 1998	19 Aug 1998 p. 4665-6	19 Aug 1998
Plant Diseases Amendment Regulations 1999	9 Mar 1999 p. 1145-6	9 Mar 1999
Plant Diseases Amendment Regulations (No. 2) 1999	23 Mar 1999 p. 1259-62	23 Mar 1999
Plant Diseases Amendment Regulations (No. 3) 1999	4 Jun 1999 p. 2267-8	4 Jun 1999
Plant Disease Amendment Regulations (No. 4) 1999	22 Jun 1999 p. 2669-70	22 Jun 1999
Plant Diseases Amendment Regulations (No. 6) 1999	16 Jul 1999 p. 3184-5	16 Jul 1999
Plant Diseases Amendment Regulations 2000	4 Feb 2000 p. 419-21	4 Feb 2000
Plant Diseases Amendment Regulations (No. 2) 2000	16 Mar 2000 p. 1239-1459	16 Mar 2000

Reprint of the *Plant Diseases Regulations 1989* as at 17 Mar 2000 (Correction in *Gazette* 7 Apr 2002 p. 1819) (includes amendments listed above)

Plant Diseases Amendment Regulations (No. 4) 2000	20 Jun 2000 p. 3005-6	1 Jul 2000 (see r. 2)
Plant Diseases Amendment Regulations (No. 3) 2000	30 Jun 2000 p. 3399-400	30 Jun 2000
Plant Diseases Amendment Regulations (No. 5) 2000	11 Aug 2000 p. 4692-3	11 Aug 2000

Plant Diseases Amendment Regulations (No. 6) 2000	29 Sep 2000 p. 5533-5	29 Sep 2000
Plant Diseases Amendment Regulations (No. 7) 2000	5 Jan 2001 p. 113-14	5 Jan 2001
Plant Diseases Amendment Regulations 2001	13 Feb 2001 p. 866	13 Feb 2001
Plant Diseases Amendment Regulations (No. 2) 2001 [3]	8 Jun 2001 p. 2921-2	8 Jun 2001
Plant Diseases Amendment Regulations (No. 3) 2001	8 Jun 2001 p. 2922-3	1 Jul 2001 (see r. 2)
Plant Diseases Amendment Regulations (No. 4) 2001	17 Jul 2001 p. 3635	17 Jul 2001
Plant Diseases Amendment Regulations (No. 8) 2001	7 Dec 2001 p. 6179-80	7 Dec 2001
Plant Diseases Amendment Regulations (No. 6) 2001	8 Jan 2002 p. 31-2	8 Jan 2002
Plant Diseases Amendment Regulations 2002	19 Apr 2002 p. 2077-8	19 Apr 2002
Plant Diseases Amendment Regulations (No. 2) 2002	28 Jun 2002 p. 3044-5	1 Jul 2002 (see r. 2)
Reprint of the *Plant Diseases Regulations 1989* as at 20 Sep 2002 (includes amendments listed above) (correction in *Gazette* 3 Dec 2002 p. 5713)		
Plant Diseases Amendment Regulations (No. 5) 2002	10 Jan 2003 p. 31	10 Jan 2003
Plant Diseases Amendment Regulations 2003	24 Jan 2003 p. 141-3	24 Jan 2003
Plant Diseases Amendment Regulations (No. 2) 2003	11 Feb 2003 p. 407-8	11 Feb 2003
Plant Diseases Amendment Regulations (No. 4) 2003	11 Feb 2003 p. 409-11	11 Feb 2003
Plant Diseases Amendment Regulations (No. 5) 2003	17 Jun 2003 p. 2202-3	1 Jul 2003 (see r. 2)
Plant Diseases Amendment Regulations (No. 6) 2003	29 Jul 2003 p. 3260	29 Jul 2003
Plant Diseases Amendment Regulations (No. 3) 2003	31 Oct 2003 p. 4553-9	31 Oct 2003
Plant Diseases Amendment Regulations (No. 8) 2003	16 Jan 2004 p. 193-5	16 Jan 2004
Plant Diseases Amendment Regulations 2004	23 Jan 2004 p. 305-6	23 Jan 2004
Plant Diseases Amendment Regulations (No. 2) 2004	18 May 2004 p. 1562-4	18 May 2004
Plant Diseases Amendment Regulations (No. 3) 2004	21 Sep 2004 p. 4106-7	21 Sep 2004

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Plant Diseases Amendment Regulations (No. 4) 2004	21 Sep 2004 p. 4108-19	21 Sep 2004
Plant Diseases Amendment Regulations (No. 5) 2004	21 Sep 2004 p. 4119-21	21 Sep 2004
Plant Diseases Amendment Regulations (No. 6) 2004	30 Dec 2004 p. 6899	1 Jan 2005 (see r. 2 and *Gazette* 31 Dec 2004 p. 7130)
Plant Diseases Amendment Regulations 2005	17 May 2005 p. 2103-28	17 May 2005
Plant Diseases Amendment Regulations (No. 2) 2005	17May 2005 p.2131-4	17 May 2005

2   Under the *Alteration of Statutory Designations Order (No. 3) 2001* the department formerly called Agriculture Western Australia is now called the Department of Agriculture.

3   The amendment in the *Plant Diseases Amendment Regulations (No. 2) 2001* r. 4(1)(b) is not included because of an error in the reference to the provision to be amended.