

Australian/New Zealand Standard™

**Timber—Nomenclature—Australian,
New Zealand and imported species**



standards Australia



AS/NZS 1148:2001

This Joint Australian/New Zealand Standard was prepared by Joint Technical Committee TM-003, Timber Grading. It was approved on behalf of the Council of Standards Australia on 6 April 2001 and on behalf of the Council of Standards New Zealand on 8 June 2001. It was published on 13 July 2001.

The following interests are represented on Committee TM-003:

Australian Timber Importers Federation
CSIRO—Division of Building, Construction and Engineering
Curtin University
Forest and Forest Products Employment Skills Company
Forestry Queensland
Housing Industry Association
Master Builders Australia
New Zealand Forest Research Institute
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New Zealand Timber Suppliers Group
Pine Australia
Queensland Forestry Research Institute
State Forests of New South Wales
Timber Promotion Council
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Royal Botanic Gardens, Sydney
CSIRO—Division of forest products

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RECONFIRMATION

OF

AS/NZS 1148:2001

Timber—Nomenclature—Australian, New Zealand and imported species

RECONFIRMATION NOTICE

Technical Committee TM-012 has reviewed the content of this publication and in accordance with Standards Australia procedures for reconfirmation, it has been determined that the publication is still valid and does not require change.

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Scion
Tasmanian Timber Promotion Board
Timber Preservers Association of Australia

NOTES

Australian/New Zealand Standard™

Timber—Nomenclature—Australian, New Zealand and imported species

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PREFACE

This Standard was prepared by the Joint Standards Australia/Standards New Zealand Committee TM-003, Timber Grading, to supersede and amalgamate AS 1148—1971, *Nomenclature of commercial timbers imported into Australia*, AS 2543—1983, *Nomenclature of Australian timbers* and, in New Zealand, NZS 3621:1987, *Standard names of commercial timbers of New Zealand*.

The objective of this Standard is to provide recognized names, which indicate a particular plant species or defined group of species, for the certainty of specification of trees or timber. The names are important for the specification of species properties, particularly for the interpretation of the strength groups given in AS/NZS 2878.

This revision was undertaken to bring the scientific nomenclature up-to-date. It has resulted in changes to style, format and expression, which accommodates current Standards Australia/Standards New Zealand practice. Changes include the following:

- (a) Australian and New Zealand species are covered.
- (b) Both indigenous and imported species are included, some of which are only used occasionally or are not commercially available.
- (c) Both scientific (botanical) and preferred common names are listed at the first level of entry.
- (d) In some cases, the average density of the species listed is included for guidance. Since density of species can be variable, source documents for reference and further information are included.
- (e) Species are listed alphabetically without regard to order of hardwood or softwood, or botanical or preferred common name.
- (f) The separate list of botanical, preferred and other common names has been omitted.
- (g) Lists of authors for botanical names and changed common names have been omitted.
- (h) Numeric indexing has been removed due to the amalgamation of the three Standards, all of which had conflicting numbering systems.
- (i) Referencing to the species by botanical name is the first option, then by preferred common name.

In order to encourage the use of botanical names, the list now includes all botanical names (scientific names) in the alphabetical listing as well as the preferred common names. This new format has been chosen because the only true name for timber species is the botanical name. The names in the first column of the table are references for searching only and the name to be used is that given under the botanical name. Where the botanical name is not appropriate (see Clause 2) the preferred common name is to be used.

In some cases a number of species have been listed under the same preferred common name. This has been done where the species have very similar properties or are produced in such small quantities that they cannot be separately marketed. It also occurs for many imported hardwoods where a number of species are sold under various names depending on density or colour (e.g. *Shorea* spp.).

To ensure confidence in the market place, only those species that appear in the list under a preferred common name should be sold under that name.

The numbering systems (used in the previous Standards) have been omitted to encourage the use of the botanical names and to avoid confusion from attempting to combine three incompatible numbering systems.

In order to discourage the use of local names, local names have not been included in the alphabetical listing. Electronic versions of the Standard can be searched to determine the proper botanical name from a local name. All occurrences of the local name should be checked to ensure the correct botanical name is identified, as a local name may be used for different species in different areas, or may be similar to a preferred name.

In some cases, there may be a name that is used outside of Australia and New Zealand for commercial purposes, which conflicts with the preferred common name given in this Standard. For example, the two names may be the same but the species included are not. It is recommended that the imported material be clearly identified as different to the species indicated by the preferred common name.

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STANDARDS AUSTRALIA/STANDARDS NEW ZEALAND

Australian/New Zealand Standard

Timber—Nomenclature—Australian, New Zealand and imported species

1 SCOPE

This Standard lists tree species (hardwoods and softwoods) that may be of commercial interest in Australia and New Zealand, including indigenous and imported species. Both botanical names (scientific names) and preferred common names are independently given in alphabetical sequence as the first point of entry to the listing. Other information given includes other common names (local names) and sources of supply.

This Standard is intended for use by engineers, import and export agents, specification writers, builders, students, teachers, government departments and all personnel concerned with the nomenclature of species in shipping, specifications and other documentation.

NOTE: Although this Standard is intended primarily as a reference document for the timber industry, the listing of a species does not mean that it is of a size suitable for use in sawmilling. Many species have been listed because of their importance, or potential importance, as a source of other types of forest product such as essential oils, drugs or paper manufacture.

2 APPLICATION

The botanical name shall be used for specifying timber. Where a botanical name is not specific enough or is not relevant (such as where a list of species is included under a single preferred common name), or where the preferred common name is so widely understood that it would be impractical to use the botanical name (e.g. *radiata* pine), the preferred common name shall be used for specifying timber.

NOTE: When using the botanical name, the authorship is not included, e.g. **Eucalyptus cordata** or **Thuja occidentali**. The first word always has a capital and the second is lower case.

3 REFERENCED DOCUMENTS

The following documents are referred to in this Standard:

AS

1720 Timber Structures

1720.2 Part 2: Timber Properties

AS/NZS

2878 Timber—Classification into strength groups

4491 Timber—Glossary of terms in timber related Standards

BS

7359 Nomenclature of commercial timbers including sources of supply

4 INTRODUCTION TO THE TABLE

The timber genera and species are listed in alphabetical sequence by both botanical and preferred common name.

The columns in the table are as follows:

- (a) *Search criteria (alphabetical listing)* (Column 1) The alphabetical reference used to enter the table in the form of the preferred common name or a botanical name (usually the first in the list where a list is included). This is not the name to be used, it

is the criteria used to order the items listed in the Table, and for finding the correct name to use (see Clause 2).

NOTE: For convenience of finding a preferred common name, where names include more than one word, they are alphabetically listed based on the noun in the name (e.g. gum, grey, mountain; this ensures that all the gums are together and that all the grey gums are together). Some names have been listed in more than one place, (e.g. 'African mahogany' as well as 'mahogany, African'), while others are listed under frequently used words or names, (e.g. African, cedar, European, red, walnut, white). Preferred common names for pines are only listed under 'pine, xxxxx' (radiata is one of the few exceptions).

- (b) *Hardwood/Softwood* (Column 2) Whether the species or group is **Hardwood** (Angiosperm) or **Softwood** (Gymnosperm). In a small number of cases the average density of the species is given in kilograms per cubic metre.
- (c) *Botanical name* (Column 3) Botanical information including the botanical name (or list of names), synonyms and who named the species.

NOTES:

- 1 Botanical nomenclature is in a constant process of development, which makes it difficult to reach agreement as to the correct scientific name for a species. There have been a number of botanical name changes in this document as there were in the preceding editions.
 - 2 The botanical name listings are in a consistent format. The authorship is read as the earlier author in brackets followed by the later. For example; spotted gum—"Corymbia maculata (Hook.) K.D. Hill et L.A.S. Johnson syn *Eucalyptus maculata* Hook." is read as (Hook.) being the earlier author and K.D. Hill and L.A.S. Johnson are the latest authors responsible for the name *Corymbia maculata*. The synonym is included to clearly indicate the earlier name *Eucalyptus maculata* and that Hook. was the author.
 - 3 No punctuation has been used to separate species where more than one is listed under a preferred common name.
- (d) *Preferred common name* (Column 4) The common name to be used (failing the Botanical name) in technical documents and specifications. These names are used in other Standards to define strength groups and stress grades for use in structural design. These names are in correct order as they are spoken, unlike the alphabetical listing (see Item (a)).
 - (e) *Other common names* (Column 5) Names that may be in use in local areas. Where an '=' sign appears, it indicates that the botanical species with those initials in Column 4 is known by the name that follows (e.g. B.d. = northern bollygum, identifies the name northern bollygum with *Blepharocarya depauperata*).

NOTE: These names are not reliable as they are often applied to widely divergent species. They are provided to assist in identifying species where the preferred common name is not universal (e.g. imported timber such as *Shorea* spp.) or where old references are consulted. Searches may be made for an 'other common name' using electronic versions of this Standard.

- (f) *Indigenous to* (Column 6) This column lists areas where the species may be available, may be found in a natural state or in plantation, or may have originated. The existence of species in ornamental street plantings or parks is not covered. The following abbreviations are used:
 - (i) NG—New Guinea.
 - (ii) NSW—New South Wales.
 - (iii) NZ—New Zealand.
 - (iv) NTer—Northern Territory.
 - (v) PNG—Papua New Guinea.

- (vi) Qld—Queensland.
- (vii) SA—South Australia.
- (viii) Tas—Tasmania.
- (ix) Vic—Victoria.
- (x) WA—Western Australia.

5 DEFINITIONS

For the purpose of this Standard the definitions given in AS/NZS 4491 and those below apply:

5.1 Auctor (Auct. austral)

The term means that the name has been given by Australian botanists but that the species was validly named differently at an earlier date by other botanists. (The term appears after the earlier botanical name.)

5.2 Botanical name (Nomenclature)

The scientific name usually Greek or Latin, given to a plant based on the biological examination of its flowers, fruits, leaves, cellular structure and habitat. It consists of a two-name system called the Binomial System, devised by Carolus Linneaus (1707–1778) whereby plants are classified with—

- (a) a generic name—*genus* (first-name), which classifies plants into genetically related like categories; and
- (b) a specific name—*species* (second name), which distinguishes one species from another single kind.

NOTES:

- 1 Though botanical names are not in everyday use, they are the only internationally recognized names for botanical taxonomy. This Standard is designed to encourage their use in specifications.
- 2 In this Standard, the generic name (always with a capital) and the specific name (always in lower case) is followed by the name or names, usually in abbreviated form, of the person or persons contributing to the naming of the plant. There are strict rules accepted worldwide, governing the naming of plants and there is only one correct botanical name. However, new knowledge, for example, on the classification of plants or on the name first used for a plant, can sometimes require changes to a name. The former name is then a synonym of the new name and, where a familiar name is now a synonym, this is given in the Standard with the new name.

5.3 Covers (cov.)

Used following the genus spp. to indicate that the common name covers all the species in the list that follows.

5.4 Other common names

Names in localized use or adopted by local custom but not necessarily widely used.

5.5 Preferred common name

The most widely used name capable of being standardized and having a reasonable chance of being adopted in practice.

NOTES:

- 1 These are the names used in other Standards to define timber properties such as strength groups and stress grades for use in structural design.
- 2 The preferred common name may not necessarily be the name adopted in other countries (see Preface).

5.6 Formerly

Precedes a botanical name that was not validly published or was incorrectly applied. (It cannot be regarded as a synonym.)

5.7 Hardwood

Wood from trees classified botanically as *Angiospermae*. Most hardwood trees are broad-leaved, and the wood is pored. (The term does not denote the relative hardness of the wood.)

5.8 Included (incl.)

Indicates that the species following is 'included' in the preceding botanical name. (It is used where it has been demonstrated that a 'variety' is just an individual variant within a species, or where two or more species have been named from specimens now considered to be not specifically distinct, the later species is 'included' in the earlier one.)

5.9 Indigenous to

Indicates the origins of the species, or where it is normally available, and may include plantation sources, cultivar origins, or wildings.

NOTE: Timber is not necessarily exported from the listed sources; nor do these sources always indicate the full geographical range of a timber species.

5.10 Nomen nudum

A name that was published without botanical description or diagnosis, or reference to either.

5.11 Plantations (pl.)

Used in the 'Indigenous to' column to indicate that a country has plantations of the relevant species.

5.12 Principally (princ.)

Used following the genus spp. to indicate that the list that follows is not complete but includes the species most usually included in timber supplied under the preferred common name given.

5.13 Sensu lato

Literally means 'in the broad sense', signifying a variable species which when further investigated may be subdivided into several distinct species (see *Callitris glaucophylla*).

5.14 Softwood

Wood from trees classified botanically as *Gymnospermae*. Commercial timbers of this group are nearly all conifers. The term does not denote the relative softness of the wood.

5.15 Species (sp.)

Used following the generic name to indicate that there may be a separate species but the botanical name has not been determined (or it is not known).

5.16 Species, plural (spp.)

Used to indicate more than one species.

5.17 Subspecies (subsp.)

Further division from the species level, but with a higher ranking than **variety**.

NOTE: Sometimes used as an alternative to variety.

5.18 Synonym (syn)

Indicates that the preceeding botanical name has superseded the following botanical name as the correct scientific name. (Such names are included because of their common use or occurrence in older reference books, e.g. **Syzygium australe**).

5.19 Variety (var.)

Further division from the species level.

6 NOTES ON SPECIES

The following remarks are given to clarify some of the names used in the nomenclature.

In the timber industry, species belonging to one genus may, in some cases, be harvested and marketed without distinguishing each individual species. For example, various species of the genus **Shorea** are collectively marketed under common names such as meranti, lauan, balau or mahogany. In these cases small groups of species within the genus have been treated as a single timber with primary and subsidiary names designated to the preferred common name.

Cedar is the English common name for **Cedrus**. Note, that the name cedar, with qualifications, is also applied to other species of timber, both softwood and hardwood, possessing a natural fragrance that recalls that of the true cedars (**Cedrus**). See **Chamaecyparis**, **Juniperus**, **Libocedrus**, **Thuja**, **Cedrela**, **Toona**.

Cypress is the English common name for **Cupressus**. The term has also been used for **Callitris** species (cypress pine) and for a number of other species (genus: **Cupressocyparis**, **Chamaecyparis**, **Taxodium**).

The **Dipterocarpus** groups listed are some of the more important for each country. Differences between the commercial timbers depend, at least in part, on the number and the character of the species normally exploited. For individual shipments from any country, the species included depend on the composition of the forest being cut, and the character of the timber varies accordingly. As a general rule, the timbers of the genus are marketed collectively under a group name, which varies according to the country of origin. (Exceptions to this are **D. tuberculatus**, the 'eng' of Burma, and **D. zeylanicus**, the 'hora' of Sri Lanka.)

Mahogany was originally used to indicate **Swietenia mahogani**. All **Swietenia** species are included in the preferred common name American mahogany. Many other species have been described as mahogany. Names indicating individual species or timber from a particular port or locality are sometimes used. Variations on the term mahogany are used to describe **Dysoxylum**, **Khaya**, **Eucalyptus**, **Shorea** (and **Parashorea**), **Chisocheton** and **Geissois** species. All species of **Khaya** are included in the preferred common name African mahogany, although their timbers vary somewhat in character, particularly in weight.

Pine is the English common name for **Pinus**. Note that the name pine, with qualifications, is also applied to a number of other softwoods outside the genus **Pinus**.

Rosewood refers to **Dalbergia** species generally, but a number of other species also use variants of the name due to its effectiveness in marketing.

The genus **Shorea** together with the closely related genera **Parashorea** and **Pentaeme**, provides a number of distinct commercial timbers, many of which are the product of several botanical species. The nomenclature is somewhat involved as the trade names vary according to the country of origin. The timbers are classified for export mainly on the basis of colour and density.

For the light to medium-weight timbers it should be noted that—

- (a) meranti is the group name for species of **Shorea** in Malaysia, Sarawak, Brunei and Indonesia
- (b) seraya is the group name for species of **Shorea** and **Parashorea** in Sabah:
- (c) lauan is the Philippine name for species of **Shorea**, **Parashorea** and **Pentaeme**.

For the heavy timbers, balau is the group name for species of **Shorea** in Malaysia and is broadly equivalent to selangen batu, the name used for similar timbers in Sarawak and Sabah. Other timbers in this class are sal (India) and chan (Thailand).

The timber of certain species shows considerable variation in colour and may be classed as light or dark, according to the colour of the particular piece. Thus, in Malaysia, the lighter-coloured timber of **Shorea acuminata** is commonly classed as light red meranti while the darker-coloured material is included with dark red meranti. Similarly Philippine mayapis, **S. squamata**, is sometimes classed as red lauan and sometimes as white lauan.

Some of the groupings of *Shorea* species are identified with a number in parentheses. This number is for use with AS/NZS 2878 to enable the correct strength group to be identified in that Standard.

7 REFERENCES

Properties of species including average species density (at 12 percent moisture content) may be found in the following references.

- 1 Elliot, G. K., *Wood density in conifers*, Commonwealth Forest Bureau Technical Communication No. 8, Commonwealth Agricultural Bureau, Oxford, 1970.
- 2 Brown, W. H., *Timber of the world*, Vols 3-5: *Timber of southern Asia; Timbers of South East Asia; Timbers of the Philippines and Japan*, Timber Research and Development Association, High Wycombe, 1970.
- 3 AS 1720.2 Australian Standard, *Timber Structures*, Part 2: *Timber properties*, Standards Australia, 1990.
- 4 BS 7359 British Standard, *Nomenclature of commercial timbers including sources of supply*, British Standards Institute, 1991.
- 5 Alston, A. S., *Timbers of Fiji, Properties and potential uses*, Department of Forestry, Suva, 1982.
- 6 Eddowes, P. J., *Commercial timbers of Papua New Guinea*, Nebemo press, Port Moresby, 1977.
- 7 Kinninmonth, J. A., *Properties and uses of the timbers of Western Samoa, Indigenous hardwoods*, Ministry of Foreign Affairs, Wellington, 1982.
- 8 Haslett, A. N., *Properties and uses of the timbers of Western Samoa, Plantation grown from exotic hardwoods*, Ministry of Foreign Affairs, Wellington, 1986.
- 9 Clifton, N. C., *New Zealand timbers, exotic and indigenous*, Government printer, Wellington, 1990.
- 10 Levack, H., *Forestry handbook*, New Zealand Institute of Foresters, Wellington, 1986.

- 11 Bootle, K. R., *Wood in Australia: types, properties and uses*, McGraw-Hill, Sydney, 1983.

ALPHABETICAL SEQUENCE LIST OF TREE SPECIES

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
Abies alba	S	Abies alba Mill. syn A. pectinata DC.	silver fir	European silver pine, whitewood	Central Europe
Abies amabilis	S	Abies amabilis Dougl. ex Forbes	amabilis fir	true fir, silver fir	Canada
Abies balsamea	S	Abies balsamea (L.) Mill.	balsam fir	fir, blister fir, gilead fir	North America
Abies concolor	S	Abies concolor (Gord. et Glend.) Hildebr.	white fir	Colorado fir	South-west USA, Mexico
Abies firma	S	Abies firma Sieb. Et Zucc.	momí fir	Japanese fir	Japan
Abies grandis	S	Abies grandis (Dougl.) Lindl.	grand fir	lowland fir, western balsam fir, white fir, true fir, silver fir, giant fir	West USA, Canada
Abies lasiocarpa	S	Abies lasiocarpa (Hook.) Nutt.	alpine fir	white fir, true fir	Western North America, Canada
Abies magnifica	S	Abies magnifica A. Murr.	Californian red fir	red fir	West USA
Abies nordmanniana	S	Abies nordmanniana (Stev.) Spach	Caucasian fir	—	West Caucasus, Turkey
Abies pindrow	S	Abies pindrow (Royle) Spach	Himalayan fir	—	India, Nepal, Afghanistan
Abies pinsapo	S	Abies pinsapo Boiss	Spanish fir	hedgehog fir	Spain
Abies procera	S	Abies procera Rehder syn A. noblis (D.Don) Lindl.	noble fir	—	West USA
Abies sachalinensis	S	Abies sachalinensis (F.Schmidt) Mast. var. sachalinensis A. sachalinensis var. mayriana Miyabe & Kudo Kudo	todomatsu	Sakhalin fir	Japan
abura	H	Mitragyna ciliata Aubr. et Pellegr. M. stipulosa (DC.) O. Ktze.	abura	elelom, subaha, elilom, Maza, vuku, bahia	Tropical W. Africa, Congo
Acacia acuminata	H	Acacia acuminata Benth	raspberry jam	—	WA

Note: Use botanical name first (see Clause 2), e.g. **Eucalyptus pilularis**; use preferred common name where botanical is not appropriate, e.g. Tasmanian oak. (continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
Acacia aneura	H	Acacia aneura F. Muell. ex Benth.	mulga	—	NSW, Qld, SA, WA, NTer
Acacia aulacocarpa	H	Acacia aulacocarpa A. Cunn. ex Benth. A. crassicarpa A. Cunn. ex Benth. A. mangium Willd.	brown salwood	brush ironbark wattle, black wattle, hickory wattle, lancewood, northern wattle, black wattle, hickory wattle	NSW, Qld, WA, NTer, PNG
Acacia auriculiformis	H	Acacia auriculiformis A. Cunn. ex Benth. A. hakeoides A. Cunn. ex Benth. A. mearnsii de Willd. syn A. decurrens (J. Wendl.) Willd. var. mollis Lindl. formerly A. mollissima auct. austral.	black wattle	A.a = northern black wattle, A.h = western black wattle	NSW, Qld, Vic, SA, WA, Tas, NTer, PNG
Acacia baileyana	H	Acacia baileyana F. Muell.	Cootamundra wattle	Bailey's mimosa	NSW
Acacia bakeri	H	Acacia bakeri Maiden	white wattle	scrub wattle, white marblewood, Baker's wattle	NSW, Qld
Acacia burrowii	H	Acacia burrowii Maiden	Burrow's wattle	—	NSW, Qld
Acacia cambagei	H	Acacia cambagei R. Baker	gidgee	—	NSW, Qld, SA, NTer
Acacia cheelii	H	Acacia cheelii Blakely	motherumbah	—	NSW
Acacia concurrens	H	Acacia concurrens Pedley A. leiocalyx (Domin) Pedley (both formerly included under A. cunninghamii)	curracabah	black wattle	NSW, Qld
Acacia dealbata	H	Acacia dealbata Link	silver wattle	mimosa, golden wattle	NSW, Tas, Vic
Acacia deanei	H	Acacia deanei (R. Baker) R. Baker ex Welch et al.	Deane's wattle	—	NSW, Qld, Vic
Acacia decurrens	H	Acacia decurrens (Wendl.) Willd. A. irrorata Sieb. ex Spreng.	green wattle	early black wattle, black wattle, Sydney green wattle	NSW, Qld, Vic
Acacia doratoxylon	H	Acacia doratoxylon A. Cunn.	brown lancewood	spearwood currawang, currawong	NSW, Qld, SA, Vic, NTer
Acacia elata	H	Acacia elata A. Cunn. ex Benth. A. terminalis (Salisb.) Macbride	cedar wattle	sunshine wattle	NSW, Vic
Acacia estrophiolata	H	Acacia estrophiolata F. Muell. A. excelsa Benth.	ironwood wattle	ironwood	NSW, Qld, SA, Vic, WA, NTer
Acacia fasciculifera	H	Acacia fasciculifera F. Muell. ex Benth	rose wattle	scalybark	Qld
Acacia georginae	H	Acacia georginae Bailey	Georgina gidgee	—	Qld, SA, NTer

Note: Use botanical name first (see Clause 2), e.g. **Eucalyptus pilularis**; use preferred common name where botanical is not appropriate, e.g. Tasmanian oak.

(continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
Acacia glaucescens	H	Acacia glaucescens Willd.	coast myall	—	NSW
Acacia harpophylla	H	Acacia harpophylla F. Muell. ex Benth.	brigalow	brigalow spearwood	NSW, Qld
Acacia homalophylla	H	Acacia homalophylla A. Cunn. ex Benth. syn A. omalophylla A. Cunn. ex Benth.	yarran	—	NSW, Qld, Vic, NTer
Acacia implexa	H	Acacia implexa Benth.	lightwood	hickory, sally wattle, scrub wattle, black wattle	NSW, Qld, Vic
Acacia longifolia	H	Acacia longifolia (Andr.) Willd.	Sydney golden wattle	—	NSW, SA, Vic
Acacia longissima	H	Acacia longissima Wendl. syn A. linearis Sims	narrow-leaved wattle	—	NSW, Qld
Acacia mangium	H	Acacia mangium	brown salwood	black wattle, hickory wattle	Qld, NTer, PNG
Acacia melanoxylon	H	Acacia melanoxylon R. Br.	blackwood	Tasmanian blackwood, Australian blackwood, Paluma blackwood, black wattle	NSW, Qld, SA, Tas, Vic, pl. in NZ, South Africa
Acacia nilotica	H	Acacia nilotica (L.) Willd. ex Delile. syn A. arabica (Lam.) Willd. syn Mimosa arabica Roxb	babul	prickly acacia, acacia gum	Africa, pl. in many countries, wild in Australia
Acacia o’shanesii	H	Acacia o’shanesii F. Muell. et Maiden syn A. arundelliana Bailey	ferny wattle	—	NSW, Qld
Acacia pendula	H	Acacia pendula A. Cunn. ex G. Don	myall	boree	NSW, Qld
Acacia penninervis	H	Acacia penninervis Sieb. ex DC.	hickory wattle	mountain hickory	NSW, Qld, Vic
Acacia peuce	H	Acacia peuce F. Muell.	waddywood	—	Qld, NTer
Acacia pycnantha	H	Acacia pycnantha Benth.	golden wattle	—	NSW, SA, Vic
Acacia retinodes	H	Acacia retinodes Schlecht.	swamp wattle	—	SA, Qld
Acacia rhodoxylon	H	Acacia rhodoxylon Maiden	spear wattle	brown spearwood	Qld
Acacia richii	H (850) ⁵	Acacia richii A. Gray	qumu	—	Fiji
Acacia salicina	H	Acacia salicina Lindl.	cooba	willow wattle, Murray willow	NSW, Qld, SA, Vic, NTer
Acacia spectabilis	H	Acacia spectabilis A. Cunn. ex Benth.	Pilliga wattle	golden wattle	NSW, Qld

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Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
Acacia spp.	H	Acacia spp. princ. A. aulacocarpa A. Cunn. ex Benth.	New Guinea wattle	Brown salwood	New Guinea, Australia
Acacia stenophylla	H	Acacia stenophylla A. Cunn. ex Benth.	river cooba	eumung	NSW, Qld, SA, Vic, WA, NTer
Acacia vicoriae	H	Acacia vicoriae Benth.	prickly wattle	Gundabluey	NSW, Qld, SA, Vic, WA, NTer
Acanthopanax ricinifolius	H	Acanthopanax ricinifolius Seem.	sen	—	Japan
Acer campestre	H	Acer campestre L.	field maple	European maple, hedge maple	East China, Japan, Europe
Acer griseum	H	Acer griseum (Franch.) Pax	paperbark maple	—	China
Acer japonicum	H	Acer japonicum Thunb.	fullmoon maple	downy Japanese maple	Japan
Acer macrophyllum	H	Acer macrophyllum Persh.	Oregon maple	Pacific maple	West coast Canada and USA
Acer negundo	H	Acer negundo L.	box elder	ash-leaved maple	North America
Acer palmatum	H	Acer palmatum Thunb.	Japanese maple	—	Japan, China, Korea
Acer platanoides	H	Acer platanoides L.	Norway maple	European maple, Bosnian maple	Europe (Norway & South)
Acer pseudoplatanus	H	Acer pseudoplatanus L.	sycamore	sycamore plane, plane, great maple, harewood	Central & Southern Europe, West Asia
Acer rubrum	H	Acer rubrum L.	red maple	soft maple	Eastern North America
Acer saccharinum	H	Acer saccharinum L.	silver maple	soft maple	Eastern North America
Acer saccharum	H	Acer saccharum Marsh.	sugar maple	hard maple, rock maple, white maple	Central and Eastern North America, South-east Canada
Acer spp.	H	Acer spp.	maple	—	Canada, Europe, USA

Note: Use botanical name first (see Clause 2), e.g. **Eucalyptus pilularis**; use preferred common name where botanical is not appropriate, e.g. Tasmanian oak. (continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
Acer spp.	H	Acer spp. princ. A mono Maxim. syn A pictum Thunb. A. nikoense Maxim. A. palmatum Thunb.	Japanese maple	Manchurian maple, hornbeam maple	Japan, Manchuria
Acer tataricum	H	Acer tataricum L.	Tatarian maple	Tartar maple	South-east Europe, Western Asia
Aceratium concinnum	H	Aceratium concinnum (S. Moore) C.T. White	hard carabeen	highroot quandong	Qld
Aceratium doggrellii	H	Aceratium doggrellii C.T. White	buff carabeen	—	Qld
Acmena divaricata	H	Acmena divaricata Merr. et Perry A. graveolens (Bailey) L.S.Sm. syn A. macrocarpa C.T. White	cassowary satinash	cassowary gum, watergum	Qld
Acmena hemilampra	H	Acmena hemilampra (F. Muell. ex Bailey) Merr. et Perry syn Eugenia hemilampra F. Muell. ex Bailey	blush satinash	cassowary gum, watergum	NSW, Qld
Acmena ingens	H	Acmena ingens (F. Muell. et C. Moore) Guymer et B. Hyland syn Eugenia brachyandra Maiden et Betche Acmena australis (C. Moore) L.A.S. Johnson syn A. brachyandra (Maiden et Betche) Merr. et Perry	southern satinash	red apple, watergum	NSW, Qld
Acmena resa	H	Acmena resa B Hyland syn Eugenia sp.	red Eungella satinash	red Eungella gum, watergum	Qld
Acmena smithii	H	Acmena smithii (Poir.) Merr. et Perry syn Eugenia smithii Poir.	lillipilli satinash	coast satinash, lillipilli, red apple, watergum	NSW, Qld, Vic, NTer
Acmenosperma claviflorum	H	Acmenosperma claviflorum (Roxb.) E. Kausel syn Syzygium claviflorum (Roxb.) Cowan et Cowan syn Eugenia leptantha Wight	grey satinash	trumpet satinash, watergum	NSW, Qld
Acradenia euodiiformis	H	Acradenia euodiiformis (F. Muell.) T. Hartley syn Bosistoa euodiiformis F. Muell. B. transversa J.F.Bail. et C.T. White	yellow satinheart	bosistoa	NSW, Qld
Acradenia f	H	Acradenia franklinii Kipp.	wirewood	whiteywood	Tas
Acronychia acidula	H	Acronychia acidula F. Muell. Acronychia sp.	lemon aspen	hard aspen, lemonwood, acidberry	Qld
Acronychia acronychioides	H	Acronychia acronychioides (F. Muell.) T. Hartley. syn A. melicopoides F. Muell. A vestita F. Muell. Melicope fareana Engl	white aspen	—	Qld, PNG
Acronychia laevis	H	Acronychia laevis Forst. et. Forst f. Melicope melanophloia C.T. White	hard aspen	—	NSW, Qld, PNG

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(continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
Acronychia wilcoxiana	H	Acronychia wilcoxiana (F. Muell.) T. Hartley. syn Pleiococca wilcoxiana F. Muell.	silver aspen	mushyberry, snowwood, doughwood	NSW, Qld
Aegiceras corniculatum	H	Aegiceras corniculatum (L.) Blco. syn A. majus Gaertn.	river mangrove	black mangrove	NSW, Qld, NTer, PNG
Aelectoyon oleifolius	H	Aelectoyon oleifolius (Desf.) S. Reynolds syn Heterodendrum oleifolium Desf.	inland rosewood	cattlebush, boonery, western rosewood	NSW, Qld, SA, Vic, WA, NTer
Aesculus hippocastanum	H	Aesculus hippocastanum L.	horse chestnut	common horse chestnut	Greece, Europe
Aesculus indica	H	Aesculus indica (Camb.) Hook.	Indian horse chestnut	—	North-west Himalayas
Aextoxicon punctatum	H	Aextoxicon punctatum Ruiz. et Pav.	Africa olivillo	—	Chile
afara	H	Terminalia superba Engl. et Diels	afara	frake, akom, limba, limbo, offram, white afara	Tropical West Africa, Congo, Angola
African blackwood	H	Dalbergia melanoxylon Guill. et Perr	African blackwood	mping	East Africa
African ebony	H	Diospyros spp. princ. D. crassiflora Hiern D. piscatoria Guerke	African ebony	Cameroons ebony, Gaboon ebony, Nigerian ebony, etc., according to country or port of origin	Tropical Africa
African mahogany	H	Khaya spp., cov. K. ivorensis A. Chev. K. anthotheca (Welw.) C. DC. K. nyasica Baker f. K. grandifoliola C. DC. K. senegalensis (Desv.) Juss	African mahogany	beninwood, ogwango, Lagos mahogany, etc., according to country of origin, eri, acajou, grand bassam, dry-zone mahogany, Khaya mahogany, red mahogany	West, Central and East Africa, Sudan, Uganda
African padauk	H	Pterocarpus soyauxii Taub.	African padauk	barrwood, camwood, African coralwood, padauk, corail	Tropical West Africa, East Africa

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(continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
African podo	S	Afrocarpus spp. and Podocarpus spp., princ. A. gracilior (Pilg.) C.N.Page syn Decussocarpus gracilior (Pilg.) de Laub., P. gracilior Pilg., A. mannii (Hook.f.) C.N.Page syn D.mannii (Hook.f.) de Laub., A. usambarensis (Pilg.) C.N.Page syn P. usambarensis Pilg., P.milanjanus Rendle, P. henkelii Dallim et A.B.Jacks. syn P. ensiculus Melville	African podo	podo, East African yellowwood, Kenya yellowwood, musengera	South and East Africa, Ethiopia, Tanzania
African walnut	H	Lovoa trichilioides Harms. syn L. klaineana Sprague	African walnut	—	West Africa
Afrocarpus	S	Afrocarpus spp. and Podocarpus spp., princ. A. gracilior (Pilg.) C.N.Page syn Decussocarpus gracilior (Pilg.) de Laub., P. gracilior Pilg., A. mannii (Hook.f.) C.N.Page syn D.mannii (Hook.f.) de Laub., A. usambarensis (Pilg.) C.N.Page syn P. usambarensis Pilg., P.milanjanus Rendle, P. henkelii Dallim et A.B.Jacks. syn P. ensiculus Melville	African podo	podo, East African yellowwood, Kenya yellowwood, musengera	South and East Africa, Ethiopia, Tanzania
afrormosia	H	Pericopsis elata van Meeuwen syn Afrormosia elata Harms	afrormosia	afroteak, kokrodua, asamula	Tropical West Africa
Afzelia rhomboidea	H	Afzelia rhomboidea (Blanco) Vid. syn Pahudia rhomboidea Prain	tindalo	—	Philippines, Borneo, Sarawak
Agathis australis	S (550) ¹⁰	Agathis australis (D. Don) Lindl.	New Zealand kauri	kauri, kauri pine	NZ
Agathis dammara	S	Agathis dammara (A.B. Lamb.) L.C. Rich. syn A. alba (A.B. Lamb.) Foxw.	dammara kauri	saleng, bindang, damar, minyak, damar putih, monghilan, minyak, Amboina pitch pine, kauri pine, Malaysian kauri, Indonesian kauri, Borneo kauri, Philippine kauri, East Indian kauri	Indonesia, Malaysia, PNG, Philippines, Borneo
Agathis lanceolata	S	Agathis lanceolata (Pancher) Warb.	New Caledonian kauri	—	New Caledonia
Agathis macrophylla	S	Agathis macrophylla (Lindl.) Masters	Vanikoro kauri	dakua makadre, dakua kauri, Fijian kauri	Santa Cruz Is, Solomon Islands, Vanuatu

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(continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
Agathis robusta	S	Agathis robusta (C. Moore ex F. Muell.) Bailey syn A. palmerstonii (F. Muell.) Bailey A. atropurpurea B. Hyland A. microstachya J.F. Bail. et C.T. White.	Queensland kauri	A.r. = South Queensland kauri, Dundathu pine, A.a. = black kauri, blue karui, mountain Kauri, North Queensland kauri, A.m. = black kauri, bull kauri, North Queensland kauri.	Qld
Agathis spp.	S	Agathis spp.	New Hebridean kauri	—	New Hebrides
Agathis vitiensis	S	Agathis vitiensis (Seem.) Drake	Fiji kauri	dakua makadre	Fiji
agba	H	Gossweilerodendron balsamiferum (Verm.) Harms	agba	moboron, ntola, tola branca	Tropical West Africa, Nigeria, Congo
aglaia	H	Aglaia spp.	aglaia	pacific maple (not to be confused with Acer macrophyllum (Oregon maple) from the Pacific Coast of Canada and the USA, which is traded overseas as Pacific maple, (see also amoora, lumbayau), pasak, ulukwalo	New Guinea, Solomon Islands
Agonis flexuosa	H	Agonis flexuosa (Spreng.) Schauer	Western Australian peppermint	willow myrtle, Western Australian myrtle	WA
Agonis juniperina	H	Agonis juniperina Schauer	Warren River cedar	—	WA
aiasila	H	Neoscortechinia forbesii (Hook.f.) C.T. White	aiasila	—	Solomon Islands
Ailanthus peekelii	H	Ailanthus peekelii Melch.	white siris	—	New Guinea, Solomon Islands
Ailanthus triphysa	H	Ailanthus triphysa (Dennst.) Alston syn A. imberbiflora F. Muell. syn A. malabarica DC.	white siris	ferntop ash, white bean	Qld, PNG
aimangelo	H	Prunus schlechteri (Koehne) Kalkman	aimangelo	—	New Guinea, Solomon Islands
aisiksiki	H	Maranthes corymbosa Bl.	aisiksiki	—	Solomon Islands

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Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
Akania bidwillii	H	Akania bidwillii (Hogg) Mabb. syn Akania lucens (F. Muell.) Airy Shaw syn A. hillii Hook.f. syn Cupania lucens F. Muell.	turnipwood	—	NSW, Qld
alan	H	Shorea albida Sym.	alan	meraka alan, red selangan, selangan merah, seringawan	Sarawak, Brunei.
Alangium villosum	H	Alangium villosum (Bl.) Wang. syn Marlea vitiensis Benth.	canary muskheart	black muskheart, muskheart	Qld, PNG
albizia	H	Albizia spp. princ. A. falcataria (L.) Fosb. syn A. falcata (L.) Baker ex Merr. A. minahasae Koord. A. salomonensis C. T. White A. procera (Roxb.) Benth. A. zygia (DC.) J.F. Macbr. A. lebbek (Wild.) Benth.	albizia (prefixed by the name of the supplying country)	batai, djeun-djing, kayu machis, sengan laut, siris, fai, gagnu safed siris, toon, mara, kokko, nongo or red nongo, okuro, uwowe, vaivai, sada, koroï	Indonesia, Malaysia, New Guinea, Solomon Islands, Sabah, East Africa, Nigeria, Ghana, SE Asia
Albizia basaltica	H	Albizia basaltica Benth.	red lancewood	dead-finish	Qld
Albizia lophantha	H	Albizia lophantha (Willd.) Benth.	brush wattle	—	WA
Albizia procera	H	Albizia procera (Roxb.) Benth.	forest siris	rain siris	Qld, WA, NTer, PNG
Albizia spp.	H	Albizia spp. princ. A. falcataria (L.) Fosb. syn A. falcata (L.) Baker ex Merr. A. minahasae Koord. A. salomonensis C.T. White A. procera (Roxb.) Benth. A. zygia (DC.) J.F. Macbr. A. lebbek (Wild.) Benth.	albizia (prefixed by the name of the supplying country)	batai, djeun-djing, kayu machis, sengan laut, siris, fai, gagnu, safed siris, toon, mara, kokko, nongo or red nongo, okuro, uwowe, vaivai, sada, koroï	Indonesia, Malaysia, New Guinea, Solomon Islands, Sabah, East Africa, Nigeria, Ghana, SE Asia
Albizia thozetiana	H	Albizia thozetiana (F. Muell.) F. Muell. ex Benth	brown siris	brown lancewood, scrub tea-tree	Qld
Albizia toona	H	Albizia toona Bailey	red siris	acacia cedar, Mackay cedar	Qld
Albizia xanthoxylon	H	Albizia xanthoxylon C.T. White et W.D. Francis	yellow siris	yellow bean, flindosy, flin	Qld
alder, blush	H	Sloanea australis (Benth.) F. Muell. syn Echinocarpus australis Benth.	blush alder	blush carrobean, maiden's blush	NSW, Qld
alder, brown	H	Caldcluvia paniculosa (F. Muell.) Hoogl. syn Ackama paniculata Engl. syn A. muelleri Benth. syn Weinmannia paniculata F. Muell.	brown alder	corkwood, rose-leaved marara sugarbark	NSW, Qld

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Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
alder, buff	H	Apodytes brachystylis F. Muell.	buff alder	—	Qld
alder, grey	H	Alnus incana (L.) Moench	grey alder	—	Europe, Caucasus
alder, hard	H	Pullea stutzeri (F. Muell.) L.S. Gibbs	hard alder	—	NSW, Qld
alder, Italian	H	Alnus cordata (Loisel.) Loisel.	Italian alder	—	Tas
alder, pink	H	Gillbeea adenopetala F. Muell.	pink alder	—	Qld
alder, pink, hard	H	Ostrearia australiana Baill.	hard pink alder	—	Qld
alder, red	H	Alnus rubra Bong.	red alder	Oregon alder	Western North America
alder, rose	H (550) ³	Caldcluvia australiensis (Schltr.) Hoogl. syn Ackama australiensis (Schltr.) C.T. White syn A. quadrivalvis C.T. White et W.D. Francis	rose alder	cedara, feathertop, Atherton pencil cedar	Qld
alder, white	H	Polyosma alangiacea F. Muell.	white alder	—	Qld
Alectryon excelsus	H	Alectryon excelsus Gaertn.	titoki	—	NZ
Alectryon oleifolius	H	Alectryon oleifolius (Desf.) S. Reynolds syn Heterodendrum oleifolium Desf.	inland rosewood	cattlebush, boonery, western rosewood	NSW, Qld, SA, Vic, WA, NTer
Aleppo pine	S	Pinus halepensis Mill.	Aleppo pine	—	South Europe
alerce	H	Fitzroya cupressoides (Mol.) Johnst. syn F. patagonica Hook. f.	alerce	Patagonian cypress, aleris	Chile, Patagonia, Argentina
Aleurites moluccana	H	Aleurites moluccana (L.) Willd.	candlenut	candlenut siris, kukui	Qld, Philippines, Oceania, Malaysia, New Guinea
Allocasuarina decaisneana	H	Allocasuarina decaisneana (F. Muell.) L.A.S. Johnson syn Casuarina decaisneana F. Muell.	desert sheoak	desert oak	SA, WA, NTer
Allocasuarina decussata	H	Allocasuarina decussata (Benth.) L.A.S. Johnson syn Casuarina decussata Benth.	karri sheoak	—	WA
Allocasuarina fraseranum	H	Allocasuarina fraseriana (Miq.) L.A.S. Johnson syn Casuarina fraseriana Miq.	Western Australian sheoak	—	WA
Allocasuarina huegeliana	H	Allocasuarina huegeliana (Miq.) L.A.S. Johnson syn Casuarina huegeliana Miq.	rock sheoak	—	WA

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Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
Allocasuarina inophloia	H	Allocasuarina inophloia (F. Muell. et Bailey) L.A.S. Johnson syn Casuarina inophloia F. Muell. et Bailey	flame sheoak	stringybark sheoak, hairy oak	NSW, Qld
Allocasuarina littoralis	H	Allocasuarina littoralis (Salisb.) L.A.S. Johnson syn Casuarina littoralis Salisb. syn C. suberosa Otto et Dietr.	black sheoak	black oak, sheoak	NSW, Qld, Tas, Vic
Allocasuarina luehmannii	H	Allocasuarina luehmannii (R. Baker) L.A.S. Johnson syn Casuarina luehmannii R. Baker	bull oak	—	NSW, Qld, SA, Vic
Allocasuarina torulosa	H	Allocasuarina torulosa (Aiton) L.A.S. Johnson syn Casuarina torulosa Aiton	rose sheoak	forest oak, forest sheoak	NSW, Qld
Alloxylon pinnatum	H	Alloxylon pinnatum (Maiden et E.Betche) P. Weston et Crisp. syn Oreocallis pinnata (Maiden et Betche) Sleumer syn Embothrium pinnatum (Maiden et Betche) C.T. White	Dorrigo oak	Queensland waratah, waratah silky oak	NSW, Qld
Alloxylon wickhamii	H	Alloxylon wickhamii (F. Muell et W. Hill) P. Weston et Crisp. syn Oreocallis wickhamii (F. Muell. et W. Hill.) Sleumer syn Embothrium wickhamii F. Muell. et W. Hill Alloxylon flammeum P. Weston et Crisp	satin oak	pink silky oak, satin silky oak	Qld
almond, Indian	H	Terminalia catappa L. syn T. procera Roxb.	Indian almond	badam, talis, tivi, alita, talie, white bombway, badam, white almond	Burma, Fiji, India, New Guinea, Andaman Islands
almond, rose	H	Owenia venosa F. Muell. O. vernicosa F. Muell.	rose almond	rose apple, Crow's apple	NSW, Qld, WA, NTer
almondbark	H	Prunus turnerana (Bailey) Kalkm. syn Pygeum turnerianum Bailey	almondbark	almond, joonda, wild almond	NSW, Qld
Alnus cordata	H	Alnus cordata (Loisel.) Loisel	Italian alder	—	Tas
Alnus glutinosa	H	Alnus glutinosa (L.) Gaertn.	common alder	black alder	Europe, Britain, West Asia, North Africa
Alnus incana	H	Alnus incana (L.) Moench	grey alder	—	Europe, Caucasus
Alnus rubra	H	Alnus rubra Bong.	red alder	Oregon alder	Western North America, Canada

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(continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
Alphitonia excelsa	H	Alphitonia excelsa (Fenzl) Reisseck Ex Benth. A. Whitei . Braid	red ash	red almond, northern red ash, sarsaparilla	NSW, Qld, NTer, PNG
Alphitonia petriei	H	Alphitonia petriei Braid et C.T. White	pink ash	pink almond, red ash, sarsaparilla, whiteleaf, white ash	NSW, Qld, NTer
Alphitonia zizyphoides	H	Alphitonia zizyphoides (Spreng.) A Gray A. incana (Roxb.) Teysm. et Binn. ex Kurz	doi	kwanasia	Fiji, Solomon Islands
Alstonia actinophylla	H	Alstonia actinophylla (A. Cunn.) K. Schum. syn A. verticillosa F. Muell. A. scholaris (L.) R.Br. Wrightia millgar Bailey	white cheesewood	Cape milkwood, NTer milkwood, milky pine, milkwood, millgar	Qld, WA, NTer, PNG
Alstonia boonei	H	Alstonia boonei de Wild. syn A. congensis Engl.	emien	ahun, duku, bokoka, mujua, pattern wood, stool wood	Cameroon, Ivory Coast, Nigeria, Congo, Uganda
Alstonia constricta	H	Alstonia constricta F. Muell.	quinine	bitterbark	NSW, Qld
Alstonia muelleriana	H	Alstonia muelleriana Domin A. villosa Bl. syn A. spectabilis Kurz	hard milkwood	bitterbark, milky yellowwood, hard cheesewood, jackapple, leatherjacket, yellowjacket, alstonia	Qld, PNG
Alstonia scholaris	H	Alstonia scholaris (L.) R.Br.	white cheesewood	shaitan, mo-cua, chatian, pulai, milkwood, cheesewood	SE Asia, India, Australia, New Guinea, Solomon Islands
Alstonia spp.	H	Alstonia spp. princ. A. brassii Monach. A. spectabilis (L.) R. Br.	cheesewood	alstonia, chatain, milky pine, pulai, taung-me-ok, white cheesewood, batino, aitonga, gwatasaliu, mo-ena	SE Asia, New Guinea, Philippines, Solomon Islands, Australia, Indonesia
amboeroi	H	Pterocymbium spp. princ. P. beccarii , K. Schum.	amboeroi	ambunti ash, wisawis, taluto	New Guinea, Sabah, Philippines
American ash	H	Fraxinus americana L.	American ash	white ash	Eastern North America

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(continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
American mahogany (see also swietenia)	H	Swietenia mahogani Jack S. macrophylla King Note: The only true mahogany comes from Swietenia mahogani.	American mahogany	Cuban mahogany, Spanish mahogany, West Indian mahogany, Honduras mahogany, etc., according to country or port of origin	Central America, West Indies, Northern South America, Mexico, South Florida, pl. in Fiji, Western Samoa and elsewhere
American plane	H	Platanus occidentalis L.	American plane	buttonwood	USA
amoora	H	Amoora spp. princ. A. cucullata Roxb., A. wallichii King	amoora (prefixed by the name of the supplying country) Note: Often shipped as Meliaceae in parcels of mixed species.	pacific maple, thitni, amoor, tasua, amari, mava, mua mua, a’amatia	New Guinea, Solomon Islands, Western Samoa South, SE Asia
Amorphospermum antilogum	H	Amorphospermum antilogum F. Muell. syn Chrysophyllum antilogum (F. Muell). Vink Niemeyera chartacea (Bailey) C.T. White syn C. chartaceum (Bailey) Vink Amorphospermum whitei Aubrév syn C. pruniferum F. Muell. syn N. prunifera F. Muell. Planchonella sp.	plum boxwood	milky plum, brown pearwood, silky hornbeam	NSW, Qld, PNG
amunu	S (550) ⁵	Dacrycarpus imbricatus (Blume) de Laubenfels var. patulus de laubenfels	amunu	—	Fiji
Andaman padauk	H	Pterocarpus dalbergioides Roxb.	Andaman padauk	vermillion wood, Andaman redwood	Andaman Islands
Androscoggin poplar	H	Populus ‘Androscoggin’ (P. maximowiczii Henry x P. trichocarpa Torr. et Gray)	Androscoggin poplar	—	USA (hybrid)
Angophora bakeri	H	Angophora bakeri C. Hall	narrow-leaved apple	—	NSW
Angophora costata	H	Angophora costata (Gaertn.) J. Britt syn A. lanceolata Cav	smooth-barked apple	cabbage gum, red gum, rusty gum, Sydney red gum, sugar gum	NSW, Qld
Angophora floribunda	H	Angophora floribunda (Smith) Sweet syn A. intermedia DC	rough-barked apple	rusty gum, gum myrtle, boona	NSW, Qld, Vic
Angophora hispida	H	Angophora hispida (Smith) Blaxell syn A. cordifolia Cav.	dwarf apple	—	NSW

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Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
Angophora subvelutina	H	Angophora subvelutina F. Muell	broad-leaved apple	—	NSW, Qld
Angophora woodsiana	H	Angophora woodsiana Bailey	smudgy apple	smudgy	NSW, Qld
Aningeria	H	Aningeria spp.	osan	mukali, mukangu, landosan, mutoke	Uganda, Tropical Africa
Anisoptera spp. c	H	Anisoptera spp. princ. A. curtisii Dyer A. glabra Kurz A. oblonga Dyer A. robusta Pierre A. scaphula (Roxb.) Pierre	mersawa (prefixed by the name of the supplying country) Note: The species of this genus are usually exported mixed. They represent the lighter Anisoptera group.	mascalwood, kaunghmu, dagang, malai, sanai, palosapis, pengiran, krabak, von-ven, phdiek	SE Asia, Malaysia, Sabah, Philippines
Anisoptera spp. p	H	Anisoptera spp. princ. A. polyandra Bl.	garawa	anisoptera	New Guinea
Anodopetalum biglandulosum	H	Anodopetalum biglandulosum A. Cunn. ex Hook.f.	horizontal	horizontal scrub	Tas
Anogeissus latifolia	H	Anogeissus latifolia (Roxb.) Bedd. A. acuminata Wall	axlewood	dhaura, yon, takien-nu	South and East India, Sri Lanka, Burma, Thailand
anopterus	H	Anopterus macleayanus F. Muell.	anopterus	—	NSW, Qld
Anopterus macleayanus	H	Anopterus macleayanus F. Muell.	anopterus	—	NSW, Qld
Anthocarapa nitidula	H	Anthocarapa nitidula (Benth.) Penn. et Mabb. syn Pseudocarpa nitidula (Benth.) Merr et. Perry syn Amoora nitidula Benth.	incensewood	incensewood (Australian), jimmy-jimmy	NSW, Qld, PNG, New Caledonia
Anthocephalus chinensis	H	Anthocephalus chinensis (Lam.) A. Rich. ex Walp. var. mollis K. et V. syn A. cadamba (Roxb.) Miq. syn A. indicus A. Rich	laran	labula, kelempayan, gao, Kaatoan banyak, cadamba djabon, kadam, ludai, selimpoh, nangkol	Malaysia, East India, Indonesia, Burma, East Pakistan, Philippines, pl. established elsewhere including: Australia, PNG, Fiji, Western Samoa

Note: Use botanical name first (see Clause 2), e.g. **Eucalyptus pilularis**; use preferred common name where botanical is not appropriate, e.g. Tasmanian oak. (continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
Antiaris toxicaria	H	Antiaris toxicaria (Rumph. ex Pers.) Lesch. syn A. usambarensis Engl. syn A. welwitschii Engl. syn A. africana Engl. Note: Botanists disagree on the classification of this species; however, the majority agree now that the names are synonymus.	antiaris (prefixed by the name of the supplying country)	dalit, ako, bark cloth tree, andoum, U’ufi, mkuzu	Qld, NTer, New Guinea, SE Asia, East Africa, Sudan, Uganda, Tropical West Africa
Antidesma dallachyanum	H	Antidesma dallachyanum Baill. A. erostre F. Muell. ex Benth.	currantwood	wild cherry, Herbert River cherry, wild currant	Qld, NTer
Aphananthe philippinensis	H	Aphananthe philippinensis Planch.	grey handlewood	axehandle-wood, native elm, wild holly	NSW, Qld, PNG
apitong	H	Dipterocarpus spp., princ. D. gracilis Bl. D. grandiflorus Blanco D. lasiopodus Perkins	apitong	bagac, Philippine gurjun	Philippines
Apodytes brachystylis	H	Apodytes brachystylis F. Muell	buff alder	—	Qld
apple, Argyle	H	Eucalyptus cinerea F. Muell ex Benth.	Argyle apple	mealy stringybark	NSW
apple, black	H	Planchonella australis (F. Muell.) Pierre syn Sideroxylon australe F. Muell. syn Sersalisia australis (R.Br.) Domin	black apple	black plum, yellow bulletwood	NSW, Qld
apple, broad-leaved	H	Angophora subvelutina F. Muell.	broad-leaved apple	—	NSW, Qld
apple, dwarf	H	Angophora hispida Blaxell Cav.	dwarf apple	—	NSW
apple, narrow-leaved	H	Angophora bakeri C. Hall	narrow-leaved apple	—	NSW
apple, rough-barked	H	Angophora floribunda (Smith) Sweet syn A. intermedia DC.	rough-barked apple	rusty gum, gum myrtle, boona	NSW, Qld, Vic
apple, smooth-barked	H	Angophora costata (Gaertn.) J. Britt. syn A. lanceolata Cav.	smooth-barked apple	cabbage gum, red gum, rusty gum, Sydney red gum, sugar gum	NSW, Qld
apple, smudgy	H	Angophora woodsiana Bailey	smudgy apple	smudgy	NSW, Qld
Aralia spp.	H	Aralia spp.	aralia	—	New Caledonia
Araucaria angustifolia	S	Araucaria angustifolia (Bert.) O. Ktze	Parana pine	Brazilian pine	Argentina, Brazil
Araucaria araucana	S	Araucaria araucana (Molina) K. Koch syn A. imbricata Pav. syn A. chilensis (Lamb.) Mirb.	Chilean pine	Chile pine, monkey puzzle	Chile, Palmas, Argentina

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Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
Araucaria bidwillii	S	Araucaria bidwillii Hook.	bunya pine	Queensland bunya pine	Qld
Araucaria columnaris	S	Araucaria columnaris (Forst.) Hook syn A. Cookii R. Br. ex Lindl.	New Caledonian pine	pin de montagne, pin colonnaire	New Caledonia, Polynesia
Araucaria cunninghamii	S	Araucaria cunninghamii Aiton ex D. Don	hoop pine	Moreton Bay pine, Queensland pine, colonial pine, Wau pine	NSW, Qld, PNG
Araucaria cunninghamii A. bidwillii	S	Araucaria cunninghamii Aiton ex. D. Don Araucaria bidwillii Hook.	hoop	hoop pine, bunya pine (depending on species)	NSW, Qld, PNG
Araucaria heterophylla	S	Araucaria heterophylla (Salisb.) Franco syn P. tuberculata Gord. syn A. excelsa (Lamb.) R.Br.	Norfolk Island pine	—	Norfolk Island, NSW
Araucaria hunsteinii	S	Araucaria hunsteinii K. Schumann syn A. klinkii Lauterb.	klinki pine	bulolo pine, pai, rassu	PNG
Archidendron grandiflorum	H	Archidendron grandiflorum (Sol. ex Benth.) I.C.Nielsen syn Abarema grandiflora (Benth.) Kosterm. syn Pithecellobium grandiflorum Benth. Archidendron hendersonii (F. Muell.) I.C.Nielsen syn Abarema hendersonii (F. Muell.) Kosterm. Archidendron lovelliae (F. Muell.) I.C.Nielsen syn Abarema lovelliae (Bailey) Kosterm. syn Pithecellobium lovellae Bailey Pararchidendron pruinsum (Benth.) I.C.Nielsen syn Pithecellobium pruinsum Benth. syn Abarema sapindoides (A. Cunn. ex Sweet) Kosterm. nomen nudum	tulip siris	A.g. = pink laceflower, laceflower tree, snowwood (Qld), A.l. = baconwood, P.p = stinkwood (Qld) or snowwood	NSW, Qld
Archidendron oblongum	H	Archidendron oblongum (Hemsl.) de Wit.	lamilami	—	Solomon Islands
Archidendron vaillantii	H	Archidendron vaillantii (F. Muell.) F Muell.	salmon bean	—	Qld
Argyrodendron actinophyllum subsp. actinophyllum	H	Argyrodendron actinophyllum (Bailey) Edlin subsp. actinophyllum syn Heritiera actinophylla (Bailey) Kosterm. syn Tarrietia actinophylla Bailey	blush tulip oak	blackjack, crowsfoot elm, booyong	NSW, Qld

Note: Use botanical name first (see Clause 2), e.g. **Eucalyptus pilularis**; use preferred common name where botanical is not appropriate, e.g. Tasmanian oak. (continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
Argyrodendron actinophyllum subsp. diversifolium	H	Argyrodendron actinophyllum (Bailey) Edlin subsp. diversifolium L.S.Sm.	Mackay tulip oak	crowfoot elm, blackjack	Qld
Argyrodendron peralatum	H	Argyrodendron peralatum (Bailey) Edlin ex I.H. Boas syn A. trifoliolatum F. Muell. var. peralatum Burt-Davy syn Heritiera peralata (Bailey) Kosterm. syn Tarrietia argyrodendron Benth. var. peralata Bailey Argyrodenron sp.	red tulip oak	red crowsfoot, red crowsfoot elm, Boonjie tulip oak, mist tulip oak	Qld
Argyrodendron trifoliolatum	H	Argyrodendron trifoliolatum F. Muell. syn Heritiera trifoliolata (F. Muell.) Kosterm. syn Tarrietia argyrodendron Benth. A. polyandrum L.S.Sm.	brown tulip oak	booyong, white booyong, brown crowsfoot elm, brown elm, hickory, silky elm, stavewood, highroot, (black tulip oak = A. polyandrum only)	NSW, Qld, PNG
Aristotelia megalosperm	H	Aristotelia megalosperm F. Muell.	bolly carabeen	—	Qld
Arizona cypress	S	Cupressus arizonica Greene	Arizona cypress	rough-barked Arizona cypress	South-west USA, North Mexico
Artocarpus spp. h	H	Artocarpus spp. princ. A. hirsuta Lam. A. integra (Thunb.) Merr.	terap Note: Artocarpus spp. that produce light or medium weight timber.	pudau, keledang, jack tree, chapalish, mit nai	New Guinea, Sabah, Indonesia, Malaysia
Artocarpus spp. i	H	Artocarpus spp. princ. A. integra Merr	nangka	jack fruit, kapiak, keledang	Malaysia, New Guinea
Artocarpus spp. l	H	Artocarpus spp. princ. A. lanceifolius Roxb.	keledang Note: Artocarpus spp. that produce rather heavy timber.	buruni, selangking	Sabah, Sarawak, Indonesia, Malaysia
Arytera divaricata	H	Arytera divaricata (F. Muell.) F. Muell. syn Nephelium divaricatum F. Muell.	rose tamarind	—	NSW, Qld
Arytera lautereriana	H	Arytera lautereriana (Bailey) Radlk. syn Nephelium lautererianum Bailey	corduroy tamarind	corduroy, highland oak	Qld

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(continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
ash, alpine	H (650) ³	Eucalyptus delegatensis R. Baker syn E. gigantea Hook.f.	alpine ash	gum-top stringybark, whitetop stringybark, Austalian oak, Tasmanian oak, tassi oak, woollybutt, Victorian ash, vic ash	NSW, Tas, Vic, pl. in NZ
ash, American	H	Fraxinus americana L. F. pennsylvanica Marsh. F. nigra Marsh.	American ash	F. americana = white ash, F. pennsylvanica = green ash or red ash, F. nigra = black or brown ash	Canada, USA
ash, Bennett's	H	Flindersia bennettiana F. Muell. ex Benth.	Bennett's ash	—	NSW, Qld
ash, Blue Mountains	H	Eucalyptus oreades R. Baker	Blue Mountains ash	—	NSW, Qld
ash, Bulolo	H	Papuodendron lepidotum C.T. White syn Hibiscus lepidotus Borss. Waalk.	Bulolo ash Note: This timber bears no resemblance to true ash apart from colour.	silver hibiscus	New Guinea
ash, Crow's	H	Flindersia australis R.Br.	Crow's ash	flindosy, teak, nutwood	NSW, Qld
ash, European	H	Fraxinus excelsior L.	European ash	common ash, olive ash, claret ash, (dark heart)	Europe, Asia Minor
ash, gully	H	Eucalyptus badjensis de Beuz. et Welch	gully ash	—	NSW
ash, hickory	H (980)	Flindersia ifflaiana F. Muell.	hickory ash	Cairns hickory	Qld, PNG
ash, Japanese	H	Fraxinus mandshurica Rupr.	Japanese ash	tamo	Japan, Manchuria
ash, leopard	H	Flindersia collina Bailey	leopard ash	broad-leaved leopard-tree, leopardwood, leatherwood	NSW, Qld
ash, mallee, Kybean	H	Eucalyptus kybeanensis Maiden et Cabbage	Kybean mallee ash	—	NSW, Vic
ash, mountain	H (650) ³	Eucalyptus regnans F. Muell.	mountain ash	stringy gum, swamp gum, white mountain ash, Australian oak, Tasmanian oak, tassi oak, Victorian ash, vic ash	Tas, Vic, pl. in NZ

Note: Use botanical name first (see Clause 2), e.g. **Eucalyptus pilularis**; use preferred common name where botanical is not appropriate, e.g. Tasmanian oak.

(continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
ash, penta	H	Pentaceras australe (F. Muell.) Hook.f. ex Benth.	penta ash	bastard Crow’s ash	Qld
ash, pink	H	Alphitonia petriei Braid et C.T. White	pink ash	pink almond, red ash, sarsaparilla, whiteleaf, white ash	NSW, Qld, NTer
ash, red	H (740)	Alphitonia excelsa (Fenzl) Reisseck ex Benth. A. whitei Braid	red ash	red almond, sarsaparilla, northern red ash	NSW, Qld, NTer, PNG
ash, scaly	H	Ganophyllum falcatum Bl. G. obliquum (blco.) Merr.	scaly ash	Daintree hickory, mono, danda, arangen	Qld, NTer, WA, PNG, Solomon Islands, Philippines
ash, silky	H	Ehretia acuminata R.Br.	silky ash	churnwood, koda	NSW, Qld, PNG
ash, silver	H (670)	Flindersia bourjotiana F. Muell. F. schottiana F. Muell. syn F. pubescens Bailey syn F. schottiana F. Muell. var. pubescens F. Muell.	silver ash	Queensland silver ash, northern silver ash, southern silver ash, bumpy cudgerie	Qld, NTer, NSW, PNG
ash, silver, New Guinea	H	Flindersia amboinensis Poir. syn F. macrocarpa Lane-Poole ex C.T. White et W.D. Francis	New Guinea silver ash	New Guinea maple	New Guinea
ash, silvertop	H (850) ³	Eucalyptus sieberi L.A.S. Johnson syn E. sieberiana F. Muell.	silvertop ash	coast ash, ironbark, silvertop	NSW, Vic, Tas
ash, Victorian	H	Eucalyptus regnans F. Muell. Eucalyptus delegatensis R. Baker syn E. gigantea Hook.f.	Victorian ash	mountain ash, alpine ash	NSW, Tas, Vic, pl. in NZ
ash, white	H (700)	Eucalyptus fraxinoides Deane et Maiden	white ash	—	NSW
asi toa	H	Syzygium inophylloides (A. Gray) Underwood	asi toa	—	Samoa, Niue
aspen	H (950) ⁷	Populus tremuloides Michx. P. grandidentata Michx. P. treumula L.	aspen (prefixed by the name of the supplying country)	quaking aspen, Canadian aspen, bigtooth aspen, Canadian poplar, European aspen, white poplar, Swedish aspen	Canada, USA, Europe, Asia, North Africa
aspen, hard	H	Acronychia laevis Forst. et Forst. f. Melicope melanophloia C.T. White	hard aspen	—	NSW, Qld, PNG
aspen, lemon	H	Acronychia acidula F. Muell. Acronychia sp.	lemon aspen	hard aspen, lemonwood, acidberry	Qld

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Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
aspen, silver	H	Acronychia wilcoxiana (F. Muell.) T. Hartley syn Pleiococca wilcoxiana F. Muell.	silver aspen	mushyberry, snowwood, doughwood	NSW, Qld
aspen, white	H	Acronychia acronychioides (F. Muell.) T. Hartley syn A. melicopoides F. Muell., A. vestita F. Muell., Melicope fareana Engl.	white aspen	—	Qld, PNG
aspen, yellow	H	Sarcomelicope simplicifolia (Endl.) T. Hartley subsp. simplicifolia syn Bauerella simplicifolia (Endl.) T. Hartley subsp. simplicifolia syn Acronychia baueri Schott, Euodia haplophylla F. Muell. syn A. haplophylla (F. Muell.) Engl.	yellow aspen	hard aspen	NSW, Qld
Aspidosperma peroba	H	Aspidosperma peroba All. syn A. polyneuron Muell. Arg.	red peroba	rosa peroba	Argentina, Brazil
Atalaya hemiglauca	H	Atalaya hemiglauca (F. Muell.) F. Muell. ex Benth. A. multiflora Benth. A. salicifolia (DC.) Bl. syn A. virens C.T. White	whitewood	—	NSW, Qld, SA, WA, Nter
Atherosperma moschatum	H	Atherosperma moschatum Labill.	southern sassafras	Tasmanian sassafras, false sassafras	NSW, Tas, Vic
Athrotaxis cupressoides	S	Athrotaxis cupressoides D. Don	Tasmanian pencil pine	—	Tas
Athrotaxis selaginoides	S	Athrotaxis selaginoides D. Don	King William pine	King Billy pine	Tas
Aucoumea klaineana	H	Aucoumea klaineana Pierre	gaboon	gaboon mahogany, okoume, agouma, mofoumu	Equatorial Africa
Austrobuxus swainii	H	Austrobuxus swainii (de Beuz. et C.T. White) Airy Shaw syn Longetia swainii de Beuz. et C.T. White	pink cherry	—	NSW, Qld
Austromuelleria trinervia	H	Austromuelleria trinervia C.T. White	Mueller’s silky oak	—	Qld
Austromyrtus acmenoides	H	Austromyrtus acmenoides (F. Muell.) Burret syn Myrtus acmenioides F. Muell.	scrub ironwood	lignum	NSW, Qld
Avicennia marina	H	Avicennia marina (Forssk.) Vierh. subsp. australasica (Walp.) J. Evaett syn A. officinalis auct. austral.	grey mangrove	white mangrove	NSW, Qld, SA, Vic, WA, NTer, PNG

Note: Use botanical name first (see Clause 2), e.g. **Eucalyptus pilularis**; use preferred common name where botanical is not appropriate, e.g. Tasmanian oak. (continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
avodire	H	Turraeanthus africanus (Welw. ex C.DC.) Pellegr. syn T. vignei Hutch. et J.M. Dalz	avodire	apeya, apaya, esu, lusamba, wansenwa, engan	West Africa, Congo, Uganda.
axlewood	H	Anogeissus latifolia (Roxb.) Bedd. A. acuminata Wall.	axlewood	dhaura, yon, takien-nu	South and East India, Sri Lanka, Burma, Thailand
Azadirachta excelsa	H	Azadirachta excelsa (Jack) Jacobs syn A. integrifolia Merr A. indica A Juss	maranggo	—	Philippines, SE Asia, India, Malaysia, Indonesia
azobe	H	Lophira alata Banks ex Gaertn. f. syn L. procera A. Chev.	azobe	bongossi, ekki, eba, ironwood, red ironwood, kaku, hedui	West and South West Africa
babul	H	Acacia nilotica (L.) Willd. ex Delile. syn A. arabica (Lam.) Willd. syn Mimosa arabica Roxb	babul	prickly acacia, acacia gum	Africa, pl. in many countries, wild in Australia
Backhousia b	H	Backhousia bancroftii Bailey et F. Muell.	Johnstone River hardwood	—	Qld
Backhousia citriodora	H	Backhousia citriodora F. Muell	lemon-scented backhousia	lemon ironwood, lemon-scented verbena	Qld
Backhousia hughessi	H	Backhousia hughessi C.T. White	stony backhousia	stonewood	Qld
Backhousia myrtifolia	H	Backhousia myrtifolia Hook. et Harv.	ironwood	carrol, grey myrtle	NSW, Qld, Vic
backhousia, lemon-scented	H	Backhousia citriodora F. Muell.	lemon-scented backhousia	lemon ironwood, lemon-scented verbena	Qld
backhousia, stony	H	Backhousia hughessi C.T. White	stony backhousia	stonewood	Qld
Balanocarpus heimii	H	Balanocarpus heimii King	chengal	penak	Malaysia
Balanops austaliana	H	Balanops austaliana F. Muell.	pimplebark	pimply ash	Qld
balau	H	Shorea spp. princ. S. glauca King S. maxwelliana King S. seminis Van Sloot S. laevis Ridl. S. albida Sym. (heavy variety)	balau Note: the name balau in Indonesia includes also hard Hopea spp.; selangan batu in Sabah includes hard Hopea spp.	selangan batu (Sarawak), gisok (Philippines), belangeran (Borneo), empenit thitya (Burma), teng (Thailand), alan (Sarawak)	Indonesia, Malaysia, Philippines

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(continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
balau, red	H	Shorea spp. princ. S. collina Ridl. S. guiso (Blanco) Bl. S. kunstleri King S. ochrophloia E.J. Strugnell ex Sym.	red balau	red selangan (Sarawak), urat mata (Sarawak), bangkiri (Borneo), chan (Thailand), guijo (Philippines), seangen merah (Sabah)	Indonesia, Malaysia, Philippines
Baloghia inophylla	H	Baloghia inophylla (G. Forst.) P.S. Green syn Baloghia lucida Endl.	scrub bloodwood	ivory birch, brush bloodwood	NSW, Qld
balsa	H	Ochroma pyramidale (Cav.) Urban syn Ochroma lagopus Sw.	balsa	balsa wood, korkwood	Central America, Tropical South America, pl. in Sri Lanka, Java, New Guinea
Banksia aemula	H	Banksia aemula R.Br. syn B. serratifolia Salisb.	wallum banksia	banyalla, wallum bottlebrush	NSW, Qld
Banksia integrifolia	H	Banksia integrifolia L.f.	white banksia	coast banksia, white bottlebrush, honeysuckle	NSW, Qld, Tas, Vic
Banksia marginata	H	Banksia marginata Cav.	silver banksia	honeysuckle, warrock	NSW, SA, Tas, Vic
Banksia serrata	H	Banksia serrata L.f.	saw banksia	red banksia, red honeysuckle	NSW, Qld, Tas, Vic
Banksia verticillata	H	Banksia verticillata R.Br.	river banksia	—	WA
banuya	H	Wallaceodendron celebicum Koord.	banuya	mawewek	Indonesia, Philippines
Barringtonia acutangula	H	Barringtonia acutangula (L.) Gaertn. syn B. gracilis (Miers) R. Knuth B. asiatica (L.) Kurz B. calyptrata R.Br. B. racemosa (L.) Spreng. syn B. ongiracemosa C.T. White	barringtonia	mango pine, mangobark, China pine, cornbeefwood, mango, freshwater mangrove (<i>B. racemosa</i>), Derbyshire pine (<i>B. racemosa</i>)	Qld, PNG
Barringtonia edulis	H	Barringtonia edulis Seem.	vutu	—	Fiji
basswood, (prefixed by the name of the supplying country)	H	Endospermum spp. princ. E. formicarum Becc. E. medullosum Becc. E. macrophyllum (Muell. Arg.) Pax et K. Hoffm. E. malaccense Benth ex Muell. Arg.	basswood (prefixed by the name of the supplying country)	milky pine, white milkwood, sesendok, kauvula, Fijian white silkwood, a’asa	Fiji, Malaysia, Philippines, New Guinea, Solomon Islands

Note: Use botanical name first (see Clause 2), e.g. **Eucalyptus pilularis**; use preferred common name where botanical is not appropriate, e.g. Tasmanian oak. (continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
basswood, ivory	H	Kissodendron australianum (F. Muell.) Seem. syn Hedera australiana F. Muell.	ivory basswood	—	Qld
basswood, silver	H	Polyscias elegans (C. Moore et F. Muell.) Harms Tieghemopanax elegans (C. Moore et F. Muell.) Viguier syn Panax elegans F. Muell.	silver basswood	celerywood, black pencil cedar	NSW, Qld, PNG
basswood, white	H	Polyscias murrayi (F. Muell.) Harms Tieghemopanax murrayi (F. Muell.) Viguier syn Panax murrayi F. Muell.	white basswood	celerywood, chinky pine, pencilwood, umbrellatree	NSW, Qld
bauhinia, Carron’s	H	Lysiphyllum carronii (F. Muell.) Pedley syn Bauhinia carronii F. Muell.	Carron’s bauhinia	pegunny, thalmera	Qld
bauhinia, Hooker’s	H	Lysiphyllum hookeri (F. Muell.) Pedley syn Bauhinia hookeri F. Muell.	Hooker’s bauhinia	—	Qld
bauvudi	H	Palaquium fidjiense Pierre ex Dubard. P. vitilevuense Gilly ex van Royen	bauvudi	Fijian maple, bulu	Fiji
bay willow	H	Salix pentandra L.	bay willow	laurel-leaved willow	Europe, Asia Minor
bean, black	H	Castanospermum australe A. Cunn. et Fraser ex Hook	black bean	beantree, Moreton Bay bean, Moreton Bay chestnut	NSW, Qld
bean, salmon	H	Archidendron vaillantii (F. Muell.) F. Muell.	salmon bean	—	Qld
bean, yellow	H	Ormosia ormondii (F. Muell.) Merr. syn Podopetalum ormondii F. Muell.	yellow	—	Qld
beech	H	Fagus grandifolia Ehrh.	beech bean	—	Canada
beech, black	H	Nothofagus solandri (Hook. f.) Oerst. var. solandri	black beech	tawhairauriki	NZ
beech, brown	H	Pennantia cunninghamii Miers	brown beech	—	NSW, Qld
beech, buff	H	Irvingbaileya australis (C.T. White) Howard Stemonurus australianus (F. Muell.) O. Ktze. syn Gomphandra australiana F. Muell.	buff beech	waxberry	Qld
beech, canary	H	Polyalthia michaelii C.T. White P. holtzeana F. Muell. P. nitidissima (Dun.) Benth.	canary beech	China pine, Northern Territory polyalthia	NSW, Qld, NTer
beech, cherry	H	Ternstromia cherryi (Bailey) Merr. ex J.F. Bail. et C.T. White syn Garcinia cherryi Bailey	cherry beech	—	Qld

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Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
beech, European	H	Fagus sylvatica L.	European beech	common beech	Europe
beech, feather	H	Sphenostemon lobosporus (F. Muell.) L.S. Sm. syn Phlebocalymna lobospora F. Muell.	feather beech	sarsaparilla oak	Qld, PNG
beech, hard	H (700) ¹⁰	Nothofagus truncata (Col.) Ckn.	hard beech	tawhairaunui	NZ
beech, Japanese	H	Fagus crenata Bl. F. japonica Maxim. F. sieboldii Endl.	Japanese beech	buna, inbuna, Siebold's beech	Japan, North-east Asia
beech, Mountain	H (600) ¹⁰	Nothofagus solandri var. cliffortioides (Hook. f.) Poole	mountain beech	tawhairauriki	NZ
beech, myrtle	H	Nothofagus cunninghamii (Hook.) Oerst.	myrtle beech	beech, Tasmanian myrtle, southern myrtle, myrtle	Tas, Vic
beech, negrohead	H	Nothofagus moorei (F. Muell.) Krasser	negrohead beech	Antarctic beech	NSW, Qld
beech, New Guinea	H	Nothofagus spp. cov. N. carrii Steen., N. grandis Steen., N. perryi Steen.	New Guinea beech	gripe	New Guinea
beech, red, Australian	H	Dillenia alata (R.Br. ex DC.) Martelli syn Wormia alata R.Br. ex DC.	Australian red beech	—	Qld, NTer
beech, red, New Zealand	H (600) ¹⁰	Nothofagus fusca (Hook. f.) Oerst.	New Zealand red beech	tawhairaunui	NZ
beech, silky	H	Citronella moorei (F. Muell. ex Benth.) Howard syn Chariessa moorei Engl. syn Villaresia moorei F. Muell. Ex Benth. C. smythii (F. Muell.) Howard syn Villaresia smythii F. Muell.	silky beech	northern silky beech, soapbox, white oak, churnwood, corduroy	Qld, NSW
beech, silver	H (550) ¹⁰	Nothofagus menziesii (Hook f.) Oerst. Note: Strictly, beech is the English equivalent of the <i>Fagus</i> , the true beech of the northern hemisphere, but the name is also applied with qualifications to certain species of <i>Nothofagus</i> in Australia and NZ.	silver beech	tawhai, Southland beech	NZ
beech, straw	H	Levieria acuminata (F. Muell.) Perkins	straw beech	—	Qld
beech, tanglefoot	H	Nothofagus gunnii (Hook.f.) Oerst.	tanglefoot beech	deciduous beach	Tas

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(continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
beech, tetra	H	Tetrasynandra laxiflora (Benth.) Perk. T. pubescens Perk. Tetrasynandra sp. Wilkiea huegeliana (Tul.) A.DC.	tetra beech	—	Qld, NSW, PNG
beech, Wau	H	Elmerillia papuana (Schltr.) Dandy	wau beech	hui, elmerril	Philip Island NZ, New Guinea
beech, white	H	Gmelina dalrympleana (F. Muell.) H.J.Lam syn G. macrophylla Benth. G. fasciculiflora Benth. G. leichhardtii (F. Muell.) F. Muell. ex Benth.	white beech	beech, grey teak	Qld, NSW, NTer
beech, white	H	Gmelina spp. cov. G. moluccana (Bl.) syn G. salomonsis Bakh. Baker ex K. Hayne G vitiensis Seem.	white beech	rosawa, arokoko	New Guinea, Fiji, Solomon Islands
beech, winter	H	Bubbia semecarpoides (F. Muell.) Burtt syn Drimys semecarpoides F. Muell	winter beech	winterwood, Australian peppertree	NSW, Qld
beech, yellow	H	Hedycarya loxocarya (Benth.) W.D. Francis	yellow beech	—	Qld
beefwood	H	Grevillea striata R.Br.	beefwood	beef oak, beef silky oak, western beefwood	NSW, Qld, SA, WA, NTer
Beilschmiedia bancroftii	H	Beilschmiedia bancroftii (Bailey) C.T. White	yellow walnut	canary ash, yellow nut	Qld
Beilschmiedia elliptica	H	Beilschmiedia elliptica C.T. White et W.D. Francis	grey walnut	—	NSW, Qld
Beilschmiedia obtusifolia	H	Beilschmiedia obtusifolia (F. Muell. ex Meissn.) F. Muell. Beilschmiedia collina B. Hyland Endiandra bessaphila B. Hyland	blush walnut	hard bollygum, tormenta	NSW, Qld
Beilschmiedia oligandra	H	Beilschmiedia oligandra L.S.Sm. Beilschmiedia recurva B. Hyland	ivory walnut	dogwood	Qld
Beilschmiedia tarairi	H (700) ⁹	Beilschmiedia tarairi (A. Cunn.) Kirk	taraire	—	NZ
Beilschmiedia tawa	H (700) ¹⁰	Beilschmiedia tawa (A. Cunn.) Kirk	tawa	—	NZ
Beilschmiedia tooram	H	see brown walnut	brown walnut	coach walnut, Montana walnut, Tooram walnut	NSW, Qld, PNG

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Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
Beilschmiedia volckii	H	Beilschmiedia volckii B Hyland	Boonjie blush walnut	blush walnut	Qld
belah	H	Casuarina cristata Miq. syn C. lepidophloia F. Muell.	belah	belar	NSW, Qld
belian	H	Eusideroxylon zwageri Teysm. et Binn.	belian	billian, tambulian, borneo ironwood	Sabah, Indonesia, Sarawak, Philippines
bellfruit-tree	H	Codonocarpus attenuatus (Hook.) H. Walt. syn C. australis A. Cunn. C. cotinifolius (Desf.) F. Muell	bellfruit-tree	bellbush	NSW, Qld
Betula lutea	H	Betula lutea Michx. f.	yellow birch	—	Canada
Betula papyrifera	H	Betula papyrifera Marsh.	paper birch	American birch, white birch	Canada, Northern USA
Betula papyrifera	H	Betula papyrifera Marsh. var. occidentalis Sarg.	western paper birch	western birch, western white birch	Western Canada, USA
Betula pendula	H	Betula pendula Roth	silver birch	European birch, white birch, English birch, Finnish birch, Swedish birch	Europe, Western Asia, North-west Africa
Betula pubescens	H	Betula pubescens Ehrh. syn B. alba L. B. verrucosa Ehrh syn B. pendula Roth.	white birch	silver birch, English birch, Finnish birch, Swedish birch, European birch	Europe, North Asia
bignonia	H	Deplanchea tetraphylla (R.Br.) F. Muell. syn Diplanthera tetraphylla R.Br.	bignonia	—	Qld, NTer, PNG
birch, brown	H	Excoecaria dallachyana (Baill.) Benth.	brown birch	milky brich, blind--your-eyes, scrub poisontree, milkwood	NSW, Qld
birch, European	H	Betula pubescens Ehrh. syn B. alba L. B. verrucosa Ehrh. syn B. pendula Roth. B. odorata Bechst.	European birch	B. pubescens = white birch or silver birch	Europe, Aisa Minor
birch, grey	H	Bridelia minutiflora Hook. f.	grey birch	—	Qld, PNG
birch, paper	H	Betula papyrifera Marsh.	paper birch	American birch, white birch	Canada, Northern USA
birch, silver	H	Betula pendula Roth.	silver birch	European birch, white birch, English birch, Finnish birch, Swedish birch	Europe, Western Asia, North-west Africa

Note: Use botanical name first (see Clause 2), e.g. **Eucalyptus pilularis**; use preferred common name where botanical is not appropriate, e.g. Tasmanian oak.

(continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
birch, silver, Australian	H	Casearia dallachii F. Muell.	Australian silver birch	silver birch	Qld
birch, spear	H	Croton triacros F. Muell.	spear birch	white croton	Qld
birch, western paper	H	Betula papyrifera Marsh. var. occidentalis Sarg.	western paper birch	western birch, western white birch	Western North America
birch, white	H	Betula pubescens Ehrh.	white birch	silver birch, English birch, Finnish birch, Swedish birch, European birch	Europe, North Asia
birch, white, Australian	H	Schizomeria ovata D. Don S. whitei J. Mattf.	Australian white birch	crabapple, humbug, squeaker, white cherry	NSW, Qld
birch, yellow	H	Betula lutea Michx. f.	yellow birch	—	Canada
Bischofia javanica	H	Bischofia javanica Bl.	bishop wood	beefwood, needlebark, uriam, Java cedar, gerondjing, tayok-the, olioli, n'koi, koka	Qld, PNG, SE Asia, Oceania, India, Pakistan
bishop wood	H	Bischofia javanica Bl.	bishop wood	beefwood, needlebark, uriam, Java cedar, gerondjing, tayok-the, olioli, n'koi, koka	Qld, PNG, SE Asia, Oceania, India, Pakistan
blackbutt	H (900) ³	Eucalyptus pilularis Smith	blackbutt	—	NSW, Qld
blackbutt, Dundas	H	Eucalyptus dundasii Maiden	Dundas blackbutt	—	WA
blackbutt, large-fruited	H	Eucalyptus pyrocarpa L.A.S. Johnson et D. Blaxell	large-fruited blackbutt	—	NSW
blackbutt, New England	H (850) ³	Eucalyptus andrewsii Maiden E. campanulata R.T.Bak. et H.G.Sm.	New England blackbutt	New England ash, New England peppermint	NSW, Qld
blackbutt, Western Australian	H	Eucalyptus patens Benth.	Western Australian blackbutt	yarri	WA
blackwood	H	Acacia melanoxylon R.Br.	blackwood	Australian blackwood, Paluma blackwood, black wattle	NSW, Qld, SA, Tas, Vic, pl. in NZ, South Africa

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(continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
Bleasdalea bleasdalei	H	Bleasdalea bleasdalei (F. Muell.) A.C.Sm. et J. Haas syn Gevuina bleasdalei (F. Muell.) Sleumer syn Kermadecia bleasdalei (F. Muell.) Bailey Opisthiolepis heterophylla L.S.Sm.	blush silky oak	—	Qld
bleedingheart, native	H	Omalanthus populifolius Graham	native bleedingheart	—	NSW, Qld
Blepharocarya involucrigera	H	Blepharocarya involucrigera F. Muell. B. depauperata Specht	rose butternut	North Queensland bollygum, B.d = northern bollygum	Qld, NTer
bloodwood, brown	H	Corymbia trachyphloia (F. Muell.) K.D. Hill et L.A.S. Johnson syn Eucalyptus trachyphloia F. Muell.	brown bloodwood	white bloodwood, yellow bloodwood	NSW, Qld
bloodwood, Fitzroy River	H	Corymbia cliftoniana (M.V. Fitzg.) K.D. Hill et L.A.S. Johnson syn Eucalyptus cliftoniana W.V.Fitzg.	Fitzroy River bloodwood	desert bloodwood	WA, NTer
bloodwood, Gilbert River	H	Corymbia gilbertensis (Maiden & Blakely) K.D. Hill et L.A.S. Johnson syn Eucalyptus gilbertensis (Maiden et Blakely) S.T. Blake	Gilbert River bloodwood	—	Qld
bloodwood, gum-topped	H	Corymbia arenaria (Blakely) K.D. Hill et L.A.S. Johnson syn Eucalyptus arenaria Blakely C. dichromophloia F. Muell.syn E. dichromophloia F. Muell. incl. E. erythrophloia Blakely incl. E. niphophloia Blakely et Jacobs C. eremaea (D.J.Carr et S.G.M.Carr) K.D. Hill et L.A.S. Johnson syn E. eremaea D.J.Carr et S.G.M.Carr incl. E. polycarpa F. Muell. var. oligocarpa Blakely et Jacobs	gum-topped bloodwood	variable-barked bloodwood, Mt Cooper bloodwood	NSW, Qld, SA, WA, NTer
bloodwood, Melville Island	H	Corymbia nesophila (Blakely) K.D. Hill et L.A.S. Johnson syn Eucalyptus nesophila Blakely	Melville Island bloodwood	island bloodwood	Qld, WA, NTer
bloodwood, pale	H	Eucalyptus collina W.V. Fitzg. E. terminalis F. Muell. incl. E. macropoda Blakely incl. E. pyrophora Benth.	pale bloodwood	frosted bloodwood, inland bloodwood, long-fruit bloodwood	WA, NSW, Qld, SA, NTer
bloodwood, range	H	Corymbia abergiana (F. Muell.) K.D. Hill et L.A.S. Johnson syn Eucalyptus abergiana F. Muell.	range bloodwood	Rockingham Bay bloodwood	Qld

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Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
bloodwood, red	H	Corymbia gummifera (Gaertn.) K.D. Hill et L.A.S. Johnson syn Eucalyptus gummifera (Gaertn.) Hochr. syn E. corymbosa Smith C. intermedia (R. Baker) K.D. Hill et L.A.S. Johnson syn E. intermedia R. Baker C. polycarpa (F. Muell.) K.D. Hill et L.A.S. Johnson syn E. polycarpa F. Muell.	red bloodwood	bloodwood, pale bloodwood, pink bloodwood, long-fruited bloodwood, pale kulcha bloodwood, small-flowered bloodwood	NSW, Qld, Vic, WA, NTer
bloodwood, rough-leaved	H	Corymbia setosa (Schauer) K.D. Hill et L.A.S. Johnson syn Eucalyptus setosa Schauer	rough-leaved bloodwood	—	Qld, WA, NTer
bloodwood, round-leaved	H	Corymbia latifolia (F. Muell.) K.D. Hill et L.A.S. Johnson syn Eucalyptus latifolia F. Muell.	round-leaved bloodwood	—	Qld, WA, NTer, PNG
bloodwood, rusty	H	Corymbia ferruginea (Schauer) K.D. Hill et L.A.S. Johnson syn Eucalyptus ferruginea Schauer	rusty bloodwood	—	Qld, WA, NTer
bloodwood, scraggy	H	Corymbia abbreviata (Blakely et Jacobs) K.D. Hill et L.A.S. Johnson syn Eucalyptus abbreviata Blakely et Jacobs	scraggy bloodwood	—	WA, NTer
bloodwood, scrub	H	Baloghia inophylla (G. Forst) P.S. Green syn Baloghia lucida Endl.	scrub bloodwood	ivory birch, brush bloodwood	NSW, Qld
bloodwood, smooth-barked	H	Corymbia foelscheana (F. Muell.) K.D. Hill et L.A.S. Johnson syn Eucalyptus foelscheana F. Muell. incl. E. leiophloia Blakely et Jacobs	smooth-barked bloodwood	fan-leaved bloodwood	Qld, WA, NTer
bloodwood, smooth-stemmed	H	Corymbia bleeseri (Blakely) K.D. Hill et L.A.S. Johnson syn Eucalyptus bleeseri Blakely	smooth-stemmed bloodwood	—	WA, NTer
bloodwood, spring	H	Corymbia ptychocarpa (F. Muell.) K.D. Hill et L.A.S. Johnson syn Eucalyptus ptychocarpa F. Muell.	spring bloodwood	red bloodwood, swamp bloodwood	WA, NTer
bloodwood, stringy-barked	H	Corymbia jacobsiana (Blakely) K.D. Hill et L.A.S. Johnson syn Eucalyptus jacobsiana Blakely	stringy-barked bloodwood	—	NTer
bloodwood, yellow	H	Corymbia eximia (Schauer) K.D. Hill et L.A.S. Johnson syn Eucalyptus eximia Schauer	yellow bloodwood	—	NSW
blushwood	H	Hylandia dockrillii Airy Shaw	blushwood	—	Qld

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Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
bollywood	H	Cinnamomum bailey anum (F. Muell. ex Bailey) W.D. Francis Litsea bindoniana (F. Muell.) F. Muell. L. glutinosa (Lour.) C.B. Rob. L. leefeana (F. Muell.) Merr. syn L. ferruginea (R.Br.) Bailey L. reticulata (Meissn.) F. Muell. Litsea sp. Neolitsea australiensis Kosterm. (wrongly applied as N. cassia) syn N. involucrata (Lam.) Alston syn Litsea zeylanica Nees	bollywood	brown bollywood, big-leaf bollywood, bollygum, bolly beech, brown beech, brown bollygum, brown bollywood, soft bollygum, grey bollywood	NSW, Qld, NTer, PNG
Bombax ceiba	H	Bombax ceiba L. syn B. malabaricum DC.	kapok-tree	silk cottontree, semul, northern cottonwood	Qld, WA, NTer, PNG
Bombax malabaricum	H	Bombax malabaricum DC	semul	India cottonwood	India, Burma, Thailand
bombway, white	H	Terminalia procera Roxb.	white bombway	badam	Andaman Islands
bonewood	H	Emmenosperma alphitonioides F. Muell	bonewood	yellow almond, yellow ash	NSW, Qld
bottlebrush, drooping	H	Callistemon viminalis Cheel	drooping bottlebrush	red bottlebrush, creek bottlebrush	NSW, Qld
bottlebrush, white	H	Callistemon salignus (Smith) DC.	white bottlebrush	white bottlebrush	NSW, Qld, SA
bottletree, broad-leaved	H	Brachychiton australis (Schott et Endl.) A. Terraco. syn Sterculia trichosiphon Benth.	broad-leaved bottlebrush	—	Qld
bottletree, narrow-leaved	H	Brachychiton rupestris (Mitch. ex Lindl.) K. Schum.	narrow-leaved bottlebrush	Queensland bottletree	Qld
box elder	H	Acer negundo L.	box elder	ash-leaved maple	North America
box, apple-topped	H	Eucalyptus angophoroides R.T.Bak.	apple-topped box	—	NSW
box, bimble	H	Eucalyptus populnea F. Muell. syn E. populifolia Hook.	bimble box	bimbil box, poplar box	NSW, Qld
box, black	H	Eucalyptus largiflorens F. Muell. syn E. bicolor A. Cunn. ex Hook.	black box	river box	NSW, Qld, SA, Vic
box, blue	H	Eucalyptus baueriana Schauer	blue box	round-leaved box, fuzzy box	NSW, Qld, Vic
box, broad-leaved	H	Eucalyptus fitzgeraldii Blakely E. oligantha Schauer incl. E. hillii Maiden	broad-leaved box	—	WA, NTer

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Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
box, Brown’s	H	Eucalyptus brownii Maiden et Cabbage	Brown’s box	Reid River box	Qld
box, brush	H (900) ³	Lophostemon confertus (R.Br.) P.G. Wilson et J.T. Waterhouse syn Tristania conferta R.Br.	brush box	pink box, scrub box	Eastern Australia
box, Coowarra	H	Eucalyptus cambageana Maiden	Coowarra box	Dawson River blackbutt, Dawson gum	Qld
box, Darwin	H	Eucalyptus tectifica F. Muell. incl. E. spencerana Maiden	Darwin box	Macarthur River box	Qld, WA, NTer
box, fuzzy	H	Eucalyptus conica Deane et Maiden	fuzzy box	—	NSW, Qld
box, Gilbert River	H	Eucalyptus microneura Maiden et Blakely	Gilbert River box	Georgetown box	Qld
box, grey	H	Eucalyptus microcarpa Maiden incl. E. woollsiana R. Baker E. moluccana Roxb. syn E. hemiphloia F. Muell. ex Benth.	grey box	gum-topped box	NSW, Qld, SA, Vic
box, grey, coast	H (1100) ³	Eucalyptus bosistoana F. Muell.	coast grey box	Bosisto’s box, Gippsland green box	NSW, Vic
box, grey, Craven	H	Eucalyptus largeana Blakely et de Beuz.	Craven grey box	—	NSW
box, grey, narrow-leaved	H	Eucalyptus pilligaensis Maiden	narrow-leaved grey box	Pilliga grey box	NSW, Qld
box, grey, northern	H	Eucalyptus argillacea W.V. Fitzg. incl. E. leucophylla Domin incl. E. tropica Cabbage	northern grey box	Kimberley grey box	Qld, WA, NTer
box, Howitt’s	H	Eucalyptus howittiana F. Muell	Howitt’s box	—	Qld
box, ironwood	H	Choricarpia leptopetala (F. Muell.) Domin syn Syncarpia leptopetala F. Muell. C. subargentea (C.T. White) L.A.S. Johnson syn S. subargentea C.T. White	ironwood box	brush turpentine, giant ironwood, lancewood, scrub ironwood	Qld
box, kanuka	H	Tristania exiliflora F. Muell. T. laurina (Smith) R.Br.	kanuka box	watergum, kanuka, kanooka, river gum	NSW, Qld, Vic
box, long-leaved	H	Eucalyptus goniocalyx F. Muell. ex Miq. syn E. elaeophora F. Muell. incl. E. cordieri Trabut var. brachypoma Blakely E. nortonii (Blakely) L.A.S. Johnson syn E. cordieri Trabut	long-leaved box	bundy	NSW, SA, Vic
box, milky	H	Lophostemon lactifluus (F.Muell) Peter G.Wilson et Waterh. syn Tristania lactiflua F. Muell.	milky box	swamp mahogany	WA, NTer

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Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
box, Normanton	H	Eucalyptus normantonensis Maiden et Cambage incl. E. largiflorens F. Muell. var. xanthophylla (Blakely) Cameron	Normanton box	Greenvale box, grey box	Qld, NTer, WA
box, peppermint	H	Eucalyptus odorata Behr et Schlect.	peppermint box	scented box	SA, Vic
box, red	H	Eucalyptus polyanthemos Schauer	red box	—	NSW, Vic
box, red, Molloy	H	Eucalyptus leptophleba F. Muell	Molloy red box	red box	Qld
box, red, tropical	H	Eucalyptus brachyandra F. Muell.	tropical red box	—	WA, NTer
box, red, western	H	Eucalyptus intertexta R. Baker	western red box	gum barked coolibah	NSW, Qld, SA, WA, NTer
box, Rudder’s	H	Eucalyptus rudderi Maiden	Rudder’s box	—	NSW
box, slaty	H	Eucalyptus dawsonii R. Baker	slaty box	slaty gum	NSW
box, steel	H	Eucalyptus rummeryi Maiden	steel box	brown box, grey box, yellow box	NSW
box, swamp	H	Lophostemon suaveolens (Soland. ex Gaern.) Peter G.Wilson et Waterh. syn Tristania suaveolens (Soland. ex Gaertn.) Smith syn Eucalyptus suaveolens (Soland.ex Gaertn.) Smith	swamp box	apple, swamp mahogany, swamp turpentine	NSW, Qld, WA, NTer
box, swamp, northern	H	Lophostemon grandiflorus (Cheel.) Peter G.Wilson et Waterh. syn Tristania grandiflora Cheel.	northern swamp box	—	Qld, WA, NTer
box, weeping	H	Eucalyptus patellaris F. Muell.	weeping box	—	WA, NTer
box, white	H	Eucalyptus albens Benth.	white box	—	NSW, Qld, SA, Vic
box, white-topped	H	Eucalyptus quadrangulata Deane et Maiden	white-topped box	grey box	NSW, Qld
box, yellow	H (1050) ³	Eucalyptus melliodora A. Cunn. ex Schauer	yellow box	honey box	NSW, Qld, Vic
boxwood (prefixed by the name of the supplying country)	H	Xanthophyllum spp. princ. X. papuanum Melch.	boxwood (prefixed by the name of the supplying country)	yellow boxwood, mole	New Guinea, Solomon Islands
boxwood, blush	H	Elaeodendron australe Vent.	blush boxwood	—	Qld, NSW

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Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
boxwood, brown	H	Homalium alnifolium F. Muell. H. circumpinnatum Bailey	brown boxwood	—	Qld
boxwood, European	H	Boxus sempervirens L.	European boxwood	Turkey box, Abassian boxwood, true box	Asia Minor, South Europe, West Asia
boxwood, grey	H	Drypetes australasica (Muell. Arg.) Pax et Hoffm. syn Hemicyclia australasica Muell. Arg.	grey boxwood	yellow tulip, yellow tulipwood	NSW, Qld, WA
boxwood, hickory	H	Planchonella euphlebia (F. Muell.) W.D. Francis syn Sideroxylon euphlebiu F. Muell	hickory boxwood	—	Qld
boxwood, Macintyre's	H	Xanthophyllum octandrum (F. Muell.) Domin. syn X. macintyreii F. Muell.	Macintyre's boxwood	false jitta, Mareeba stonewood, sovereignwood, mealy-barked yellow stonewood, yellow boxwood	Qld, PNG
boxwood, orange	H	Maytenus disperma (F. Muell.) Loesen. syn Celastrus dispermus F. Muell.	orange boxwood	orangebark	Qld, NSW
boxwood, pink	H	Planchonella macrocarpa Royen P. papyracea Royen	pink boxwood	big-leaf planchonella	Qld
boxwood, plum	H	Amorphospermum antilogum F. Muell. syn Chrysophyllum antilogum (F. Muell). Vink Niemeyera chartacea (Bailey) C.T. White syn C. chartaceum (Bailey) Vink Amorphospermum whitei Aubrév syn C. pruniferum F. Muell. syn N. prunifera F. Muell. Planchonella sp.	plum boxwood	milky plum, brown pearwood, silky hornbeam	NSW, Qld, PNG
boxwood, saffron	H	Pouteria castanosperma (C.T. White) Baehni	saffron boxwood	yellow plum, poison plum, milky plum	Qld
boxwood, threaded	H	Strychnos axillaris Colebr. syn S. arborea W. Hill	threaded boxwood	threadwood, sagowood	Qld, PNG
boxwood, yellow	H	Planchonella arnhemica (F. Muell. ex Benth.) Royen syn Achras arnhemica F. Muell. syn Sideroxylon arnhemicum (F. Muell.) F. Muell. P. obovata (R.Br.) Pierre Planchonella obovoidea H.J. Lam P. pohlmaniana (F. Muell.) Pierre ex Dubard syn Sideroxylon pohlmanianum (F. Muell.) Benth. et Hook. P. pohlmaniana var. asterocarpon Royen	yellow boxwood	Gulf coondoo, northern yellow boxwood, black ash, yellow teak, northern yellow boxwood, black apple, engraver's wood	NSW Qld WA, NTer, PNG

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(continued)

Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
Brachychiton acerifolius	H	Brachychiton acerifolius F. Muell	flame kurrajong	flametree, white crowsfoot	NSW, Qld
Brachychiton australis	H	Brachychiton australis (Schott et Endl.) A. Terraco. syn Sterculia trichosiphon Benth.	broad-leaved bottle tree	—	Qld
Brachychiton carruthersii	H	Brachychiton carruthersii F. Muell. syn Sterculia carruthersii	New Guinea brachychiton	—	New Guinea
Brachychiton discolor	H	Brachychiton discolor F. Muell. syn Sterculia discolor F. Muell. ex Benth.	brush kurrajong	scrub bottle tree, lace bark, white kurrajong, white poplar	Qld, NTer
Brachychiton diversifolius	H	Brachychiton diversifolius R.Br. syn Sterculia caudata Hew. ex Benth.	northern kurrajong	—	Qld, WA, NTer
Brachychiton gregorii	H	Brachychiton gregorii F. Muell	desert kurrajong	—	SA, WA, NTer
Brachychiton populneus	H	Brachychiton populneus (Schott) R.Br. syn Sterculia diversifolia G. Don	kurrajong	black kurrajong, forest kurrajong	NSW, Qld, NTer
Brachychiton rupestris	H	Brachychiton rupestris (Mitch. ex Lindl.) K. Schum.	narrow-leaved bottle tree	Queensland bottle tree	Qld
brachychiton, New Guinea	H	Brachychiton carruthersii F. Muell. syn Sterculia carruthersii	New Guinea brachychiton	—	New Guinea
Brackenridgea nitida	H	Brackenridgea nitida A. Gray subsp. australiana (F. Muell.) Kanis syn B. australiana (F. Muell.)	brown ochna	—	Qld, NTer
Brazilian tulip wood	H	Dalbergia frutescens Britton var. tomentosa Standl.	Brazilian tulip wood	pinkwood, pau rosa, jacaranda rosa, tulip wood	Brazil
Bridelia exaltata	H	Bridelia exaltata F. Muell	scrub ironbark	brown birch, grey birch	NSW, Qld
Bridelia minutiflora	H	Bridelia minutiflora Hook.f.	grey birch	—	Qld, PNG
Bridelia spp.	H	Bridelia spp. princ. B. minutiflora Hook.f.	bridelia	scrub ironbark, aidori	SE Asia, New Guinea, Solomon Islands
brigalow	H	Acacia harpophylla F. Muell. ex Benth.	brigalow	brigalow spearwood	NSW, Qld
Brombya platynema	H	Brombya platynema F. Muell.	brombya	—	Qld

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Alphabetical list	H/S (dens)	Botanical name (use this first, see Note)	Preferred common name	Other common names	Indigenous to
broombush	H	Melaleuca uncinata R.Br.	broombush	broom honey myrtle	NSW, SA, Vic, WA, Nter
brown terminalia	H	Terminalia spp., princ. T. brassii Exell, T. kaernbachii Warb., T. richii A. Gray	brown terminalia	brassii, okari, dafo, malili, talie, tivi, kako, pale	New Guinea, Solomon Islands, Fiji, Western Samoa
brownbarrel	H (750) ³	Eucalyptus fastigata Deane et Maiden	brownbarrel	brown barrel, cuttail	NSW, Vic, pl. in NZ
Bruguiera spp.	H	Bruguiera spp. princ. B. gymnorrhiza (L.) Lamb. syn B. rheedii Bl. B. parviflora W. et A. ex Griff	black mangrove	koa, dina'asi, Burma, mangrove, langarai, tantjang, nobble-rooted mangrove, B.r.=orange mangrove	NSW, Qld, NTer, PNG, Indonesia, Malaysia, Philippines, Sri Lanka, East Pakistan, Solomon Islands
brush box	H (900) ³	Lophostemon confertus (R.Br.) P.G. Wilson et J.T. Waterhouse syn Tristania conferta R.Br.	brush box	pink box, scrub box	Eastern Australia
brush wattle	H	Albizia lophantha (Willd.) Benth.	brush wattle	—	WA
buabua	H	Fagraea gracilipes A. Gray	buabua	—	Fiji, Solomon Islands
Bubbia semecarpoides	H	Bubbia semecarpoides (F. Muell.) Burt syn Drimys semecarpoides F. Muell.	binter beech	winterwood, Australian peppertree	NSW, Qld
Buchanania arborescens	H	Buchanania arborescens (Bl.)Bl. syn B. florida Schauer var. aborescens (Bl.) Engl. syn B. muelleri Engl. var. muelleri	buchanania	satinwood	Qld, WA, NTer, PNG
Buchanania spp.	H	Buchanania spp. princ. B. heterophylla K. Schum. B. macrocarpa Lauterb.	New Guinea buchanania	pink satinwood	New Guinea
Buckinghamia celsissima	H	Buckinghamia celsissima F. Muell.	spotted silky oak	—	Qld
bullich	H	Eucalyptus megacarpa F. Muell.	bullich	—	WA
Burckella spp.	H	Burckella spp. princ. B. obovata (Forst.) Pierre B. sorei Royen	burckella (prefixed by the name of the supplying country)	faigona, kona, red silkwood	New Guinea, Solomon Islands

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