



Artemesia annua Vernacular Name: •Sweet Wormwood

•Sweet Wormwood •Sweet Annie •Sweet Sagewort •Annual Wormwood Ethnobotanical Uses:
Anti - malarial
Lowers fevers and slows bleeding.
Leaves are antiperiodic, antiseptic, digestive
Used internally for fevers, colds, diarrhoea
Used externally as poultice for nose bleeds, boils and abscesses
Seeds used in the treatment of flatulence, indigestion and night sweats



Camellia japonica Vernacular Name:

•Japanese Camellia

Ethnobotanical Uses:

Dried flowers are mixed with rice to make 'mochi'
Used as a tea substitute
Shown to have anticancer activity
Flowers are astringent and antihaemorrhagic
Used to treat burns and scalds
A green dye is obtained from the pink or red petals



Caranga arborescens

Vernacular Name: •Siberian peashrub •Ning tiao

Ethnobotanical Uses:

•Used in the treatment of breast cancer

- •Used to aid the treatment of dysmenorrhea
- •Young pods used for a vegetable
- •Fibre is obtained from the bark
- •An axure dye is made from the leaves
- •Used as a supplementary fodder for reindeer herds

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Chrysanthemum coronarium

Vernacular Name:

- •Chop-suey-green •Crown daisy
- •Tangho
- •Tongho
- •Shungiku
- •Mirabeles
- •Moya

Ethnobotanical Uses:

- •Young stems, shoots and petals are eatable either raw or cooked
- •Leaves are used as an expectorant
- •A preparation made with black pepper is used to treat gonorrhoea
- •Improves stomach function and increases appetite (stomachic)
- •The bark is a purgative

Cordyline australis

Vernacular Name:

•Cabbage tree

•T? r?kau

•T? k?uka

Ethnobotanical Uses:

- •The root is eatible when baked
- •Roots can be made into an intoxicating drink
- •Pith dried & steamed; used to make sweet porridge or drink
- •Roots and stems are a source of fructose
- •Shoots are used as a cabbage substitute
- •Leaf fibres used to make twine, cloth, baskets & raincoats



Eriobotrya japonica

Vernacular Name:

- •Loquat •Japanese medlar
- •Japanese Plum

Ethnobotanical Uses:

Fruit is used as a sedative
Fruit eaten to halt vomiting
Flowers have expectorant properties
Infusion of the leaves used to relieve diarrhoea

•Leaf poultices are applied to swellings

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Fuchsia sp. Vernacular Name: •Fuchsia

Ethnobotanical Uses:

•Berry can be used for Juice •Used medicinaly as a Diuretic and Febrifuge •A black dye is obtained from the wood



Ginkgo biloba Vernacular Name: •Yín xìng •Maidenhair Tree

Ethnobotanical Uses:

•Confucius is said to have pondered and taught under a Ginkgo tree •Sap is a fire retardant •Seeds are roasted and served at important feasts •Seeds are consumed as a liver tonic •Leaves are used for respiratory problems



Glycyrrhiza uralensis Ethnobotanical Uses:

Vernacular Name:

•Gan Cao

- •The roots are used as a sweetener
- •One of the 50 fundemental herbs of TCM
- •Used as a Antiphlogistic, Antispasmodic, Antitussive,
- Cholagogue, Emollient and Expectorant
- •After removal of medicine and flavour used for insulation and fire retardent

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Hemerocallis sp. Vernacular Name: •Lilly

Ethnobotanical Uses:

•Leaves, young shoots and flower buds eaten raw or cooked •Roots are eaten cooked

Juice of the roots are used as an antidote for arsnic posiningRoots are used as a flok medicine treatment for cancerA tea made from boiled roots can be used as a diureticdried foliage is used to make cord



Houttuynia cordata

Vernacular Name: •Yúx?ng c?o; •Gi?p cá •Lizard tail •Chameleon plant

Ethnobotanical Uses:

•Young leaves and shoots can be eaten raw or cooked •Roots are eaten cooked

•Wide range of medicinal uses including antibacterial, antiinflammatory, antiviral, astringent, diuretic and laxative

- •Used to strengthn the immune system
- •Decoction used internally to treat cancer, coughs, dysentery, enteritis and fever

•Externally used to treat skin disorders and snake bites



Lycium barbarum Vernacular Name:

•Chinese wolfberry

- •Goji berry
- •Mede berry
- •Barbary matrimony vine
- •Bocksdorn
- •Duke of Argyll's tea tree •Murali
- •Red medlar
- •Matrimony vine

Ethnobotanical Uses:

- •Berries are eaten
- •Used to make wine and beer
- •Berries are used to treat inflamation and skin disease
- •Root bark acts against bacteria and fungus
- •Juice from berries is said to have anti-oxidant properties
- •Consumption of the berry may also have cardiovascular benifits





Mahonia aquifolium

Vernacular Name: •Hollyleaved barberry

Ethnobotanical Uses:

•Decoction made from roots is used for hemorrhages and stomach trouble

•Leaves and roots used in a steam bath for "yellow fever" •Used as a laxative

•Used as part of a drink for TB

•Infusion used to wash out blurry eyes or gargled for sore throat



Mentha spp. Vernacular Name: •Mint •Spearmint Ethnobotanical Uses:
Leaves are edible
Used medicinally as an Antiseptic, Carminative and Febrifuge
Used to repell rodents
Source of essential oils
Used to treat feavers, headaches and digestive disorders



Musa basjoo Vernacular Name: •Japanese Fiber Banana •Hardy Banana

Ethnobotanical Uses:

- •The nectar can be drunk
- •Roots used as a diuretic
- •Decoction used to treat constipation, jandice and poisoning
- •Leaf stems used for fibre

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Ophiopogon planiscapus Vernacular Name:

Vernacular Name: •Black Dragon •Ebony Knight •Arabicus



Phormium tenax Vernacular Name:

•Harakeke •Wharariki

Ethnobotanical Uses:

- •Seeds are roasted as a coffe substitute
- •Nectar is drunk
- •Base of leaves exdudes an edible gum
- •High quality fibre obtained from leaves
- •Leaves used to make paper
- •Leaf pulp, with fibre removed, fermented to make alchol



Phyllostachys aurea

Vernacular Name: •Golden Bamboo

Ethnobotanical Uses:

- •Young shoots can be eaten cooked or raw
- •Seeds are eaten raw and cooked
- •Hard and flexible cane used for handels and supports
- •Fibre from stem used to make paper



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Pieris japonica Vernacular Name: •Lily of the Valley Ethnobotanical Uses: •Plant used as a pesticide and parasiticide •Flowers are sented



Rheum palmatum

Vernacular Name: •Turkey rhubarb •Chinese rhubarb •East Indian rhubarb •Da Huang

Ethnobotanical Uses:

- •Leaf stems are eaten raw or cooked
- •Used in TCM to balance digestive system
- •Roots have a purgitive effect
- •Roots used to treat burns
- •Insect spray made from the leaves



Trachycarpus fortunei

Vernacular Name:

•Chusan Palm

Ethnobotanical Uses:

•Young flower buds are eaten cooked

- •Flowers and seeds are astringent
- •Decoction of the fruit is used as a contraceptive
- •Used to treat nose bleeds
- •Fibres of leafstalk are used for fibre

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