

Taxus The Genus Taxus Medicinal And Aromatic Plants Industrial Profiles



Taxus The Genus Taxus Medicinal

Taxus, as described in 1753 by Carolus Linnæus (1707–1778), in *Species Plantarum* 2, is a genus of small coniferous trees or shrubs in the yew family, Taxaceae. All of the yews are very closely related to each other, and some botanists treat them all as subspecies or varieties of just one widespread species; under this treatment, the species name used is *Taxus baccata*, the first yew described ...

Taxus / Yew | Conifer Genus | American Conifer Society

Taxus is a small genus of coniferous trees or shrubs known as yews in the family Taxaceae. They are relatively slow-growing and can be very long-lived, and reach heights of 2.5–20 metres (8.2–65.6 ft), with trunk girth averaging 5 metres (16 ft). They have reddish bark, lanceolate, flat, dark-green leaves 10–40 millimetres (1/2 – 1 1/2 in) long and 2–3 mm (3/32 – 1/8 ...

Taxus - Wikipedia

Taxus brevifolia, the Pacific yew or western yew, is a conifer native to the Pacific Northwest of North America. It ranges from southernmost Alaska south to central California, mostly in the Pacific Coast Ranges, but with isolated disjunct populations in southeast British Columbia (most notably occurring on Zuckerberg Island near Castlegar) and in north to central Idaho.

Taxus brevifolia - Wikipedia

The study of plants is also the study of language and history. The yew genus is *Taxus*. That comes from either *taxic* or *toxic* which in Greek means “that in which arrows are dipped.” Interestingly the Greek word for bow is *toxon* and for the Yew *taxos*. One can see and hear the connection of these words for over 4,000 years.

Yew - Eat The Weeds and other things, too

Plants (with multiple activities) Synergy Query. This query displays several user-selectable lists of plants containing chemicals with a multiple activities. To make a query, select one of the following 2 boxes and choose one or more of the plant categories.. Plants and chemicals with activity, grouped and arranged by plants with greatest number of chemicals.

Search Phytochemical Databases - Leffingwell & Associates

1. Introduction. The medicinal plants have remained source for herbal drugs since antiquity. The medicinal properties of herbal drugs are attributed to bioactive secondary metabolites (Croteau et al., 2000). Over the last two decades, the naturally growing medicinal plants have attained significant popularity as a source of raw material for traditional health care systems and pharmaceuticals.

In perspective: Potential medicinal plant resources of ...

Special Properties A fungus found on the leaves of some of the Wollemi Pines in the wild has been found to produce small quantities of a chemical known as taxol - an anti cancer agent. Taxol is not a byproduct of the Wollemi Pine. Previously, taxol has been found on trees in the *Taxus* genus (i.e. Yews). The amount of taxol found on the Wollemi Pines is too small to be used for medicinal purposes.

WollemiPine.com - Science: Scientific facts about the ...

Eranthis hyemalis, winter aconite, is an excellent example of the confusion which common names can cause, this, relatively, innocent first flower of spring is, sometimes, accused of being as deadly as plants in the *Aconitum* genus.

Eranthis hyemalis, winter aconite - The Poison Garden

This is Volume 1 of Oregon State University's Landscape Plants web site. Landscape plants (mostly woody, i.e., shrubs and trees) in this volume are listed in alphabetical order by genus, from A (*Abelia*) through E (*Exochorda*). From the list below select a letter which corresponds to the first letter of the genus you wish to view or, if listed, the genus itself (or search the Common Name List).

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