



Farmadonic®

**We export the best
of our country:**

Boldo

📍 Miguel Claro #836 of 402 Providencia, Santiago. Chile

📍 Zip Code : 7500790

Boldo from Chile

Peumus boldus, the only species in the genus *Peumus*, is commonly known as Boldo (from the Mapudungun name *folo*). This tree of the family Monimiaceae is natively endemic to the central region of Chile, occurring from 33° to 40° southern latitude. Boldo has also been introduced to Europe and North Africa, though it is not often seen outside botanical gardens.

Together with litre, quillay, peumo, bollén and other indigenous plants, it is a characteristic component of the sclerophyllous forest endemic to central Chile. Its leaves, which have a strong, woody and slightly bitter flavor and camphor-like aroma, are used for culinary purposes, primarily in Latin America. The leaves are used in a similar manner to bay leaves and also used as an herbal tea, primarily in Chile, Bolivia, Argentina, Paraguay, Peru, Uruguay, Brazil and bordering countries in South America.

Therapeutic Uses

According to various pharmacopoeia analysis about medicinal plants, extracts obtained from leaf, bark (twig) boldo have been used to treat many different conditions such as headache, rheumatism, dyspepsia, nervous disorders, menstrual pains, inflammations of the urinary tract and even as a sedative and hypnotic smooth. However, the properties traditionally attributed to boldo leaf are cholaretic, cholagogue, diuretic and stomachic.



Boldo from Chile



Our Products.

We offer boldo in different presentations, from raw materials to finished products with added value, developed with the support of the Fraunhofer Foundation and Universidad Federico Santa María, obtaining products with high quality, innovative, preserving the environment, respecting the rights of workers and complying with the rules of the European market. Boldo in different. Presentations are intended to benefit the health of people, be raw materials for the pharmaceutical industry, the food industry and cosmetics, etc.

Boldo as raw material

Boldo bark:

Obtained directly from the tree. The process is mechanical and does not harm it. Boldo changes its skin once a year and in this period we took advantage of the bark that nature gives us generously. Bark has around 5% of boldine (main alkaloid with many therapeutics uses).



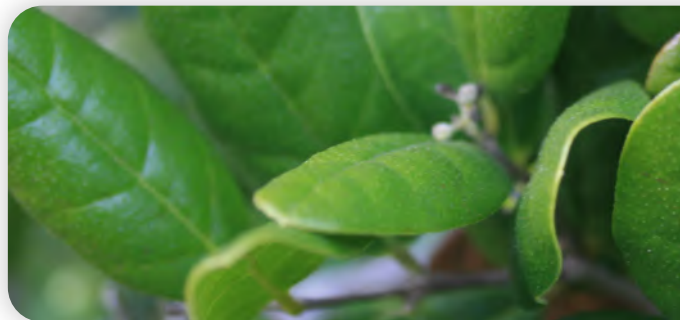
Raw Bark



Raw Bark

We offer both products depending customer requirements. Regarding the pulverized bark, we can reach a particle size as needed.

Boldo from Chile



Boldo twig:

Twig holds boldo leaves. Given its perennial nature, twig exist whole year. Twig has boldine in concentrations of around 1% without the presence of ascaridole (respiratory toxicity and neurotoxicity). They are easy to handle, process and pack them.



Raw twig



Powdered twig

We offer both products depending customer requirements. Regarding the pulverized bark, we can reach a particle size as needed.

Boldo leaves:

They are evergreen, grayish green and with short petiole. They are entire, opposite, oval, with leathery, hard and brittle texture leaves. Have edges slightly rolled toward the underside limbus and the upper face cover prominences that give grainy, rough to the touch. The lower leaf surface is smooth, with prominent ribs. Leaves have about 0.05% of boldine. They are usually used as tea (teabags) alcoholic extract, etc.



Raw leaves



Powdered leaves

We offer both products depending customer requirements. Regarding the pulverized bark, we can reach a particle size as needed.

Boldo from Chile



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