

Pau D'Arco

100 capsules, Single herb, Stock No. 504-2

Pau D'Arco is the name of a tree growing in the rain forests of South America where it resists fungal growth. It is known by many names. In Argentina, it is called "Lapacho" and in Brazil, "Ipe." In North America, however, the herb is known most frequently by Pau D'Arco, its Portuguese name, or Taheebo.

The inner bark of Pau D'Arco holds great promise for the effective treatment of cancers, such as leukemia and skin cancer, and of candida and other troublesome infections, as well as debilitating diseases (including arthritis), and a host of other complaints.

Did you know?

Pau D'Arco is, and is expected to remain, controversial. It is widely used by herbalists outside North America to treat cancer; for viral infections such as colds, flu, and herpes; bacterial infections; fungal infections such as candida; inflammations of the nose and throat; and many other conditions.

In the Americas, Pau D'Arco has a folk reputation as an anticancer, antibacterial, antiviral, and antifungal agent, especially for treating candida infections.

The Incas and native tribes of South America use Pau D'Arco externally as a poultice or decoction for treating skin diseases including eczema, psoriasis, fungal infections, hemorrhoids and skin cancers.

NSP Advantage

100 capsules. Single herb.

Ingredients: Pau D'Arco [Brazilian Taheebo] (*Tabebuia heptaphylla*) bark, magnesium stearate, silicon dioxide.

Pau D'Arco contains naturally-occurring amounts of calcium, cobalt, fibre and silicon.

Recommendation: Take two capsules with a meal three times daily. Five capsules equal two cups of Taheebo tea.

Features & Benefits

- Provides nutritional support to the immune system.
- Used traditionally to help treat systemic yeast infections like candida albicans, also to help fight parasitic and viral infections.
- Has been used traditionally in the treatment of cancer.
- Pau D'Arco has also been used traditionally to help reduce pain, inflammation and other symptoms of arthritis, and also to help treat skin diseases including eczema and psoriasis.
- Promotes good digestion and elimination.