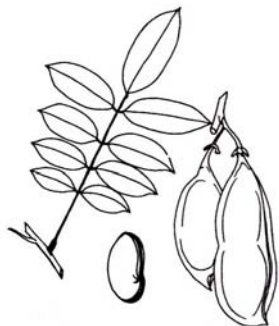


# CUMASEBA POWDER



1 pound (16 oz)

Retail price: \$28.00

**Description:** Cumaseba is a tropical rainforest tree that grows up to 15 meters high. It can be found in lower elevations throughout the Amazon basin area in Brazil, Peru, Colombia, Venezuela and the three Guianas (Guyana, French Guiana, & Suiname). Cumaseba has a long history of use among the Indians and local people in the Amazon.\* For more complete information on this unique rainforest plant, please see the Raintree Nutrition internet website and the online [Tropical Plant Database](#).

**Traditional Uses:**\* for rheumatism and arthritis; for painful and/or inflamed joint, muscle and/or bone conditions; as a female hormonal tonic and aphrodisiac; for candida, yeast infections and fungal infections; for colds, flu, tuberculosis and other upper respiratory bacterial infections

**Ingredients:** 100% pure cumaseba bark (*Swartzia polyphylla*). No binders, fillers or additives are used. This product is non-irradiated and non-fumigated. It is a wild harvested product—grown naturally in the Peruvian Amazon without any pesticides or fertilizers.

**Suggested Use:** Cumaseba is best prepared as an alcohol tincture. Combine 1 part bark powder with 4 parts 90 proof alcohol (everclear or vodka). Allow to macerate for 2 weeks while agitating solution daily. Strain into a clean bottle and seal. It is traditionally taken in dosages of 2-4 ml (60-120 drops) twice daily or as needed. Can also be used externally by applying to the skin twice daily and letting dry completely.

**Contraindications:** None reported.

**Drug Interactions:** None reported.

**Clinical Documentation and Research:**\* This Raintree product has not been the subject of any clinical research. Available third-party documentation and clinical research on cumaseba be found at the [Raintree website](#). A partial listing of the research on cumaseba is shown below:

## Antibacterial Actions:

Rojas, R., et al. "Anti-mycobacterium tuberculosis activity of Peruvian plants." *Plant Med.* 2004: 101.

Rojas, R., et al. "Larvicidal, antimycobacterial and antifungal compounds from the bark of the Peruvian plant *Swartzia polyphylla* DC." *Chem. Pharm. Bull.* 2006; 54(2): 278-279.

Herforth, A., et al. "Antifungal plants of the Peruvian Amazon: A survey of ethnomedical uses and biological activity." Cornell University Publication 2002.

Osawa, K., et al. "Isoflavanones from the heartwood of *Swartzia polyphylla* and their antibacterial activity against cariogenic bacteria." *Chem. Pharm. Bull.* 1992; 40(11): 2970-2974.

Du Bois, J. L., et al. "Dihydroicoisoflavone, a new isoflavanone from *Swartzia polyphylla*." *J. Nat. Prod.* 1995: 58(4): 629-632.

## Antifungal & Anticandidal Actions:

Rojas, R., et al. "Larvicidal, antimycobacterial and antifungal compounds from the bark of the Peruvian plant *Swartzia polyphylla* DC." *Chem. Pharm. Bull.* 2006; 54(2): 278-279.

Herforth, A., et al. "Antifungal plants of the Peruvian Amazon: A survey of ethnomedical uses and biological activity." Cornell University Publication 2002.

Du Bois, J. L., et al. "Dihydroicoisoflavone, a new isoflavanone from *Swartzia polyphylla*." *J. Nat. Prod.* 1995: 58(4): 629-632.

**Protein Kinase C Inhibition Actions:**

Du Bois, J. L., et al. "Dihydrolicoisoflavone, a new isoflavanone from *Swartzia polyphylla*." *J. Nat. Prod.* 1995; 58(4): 629-632.

Du Bois, J. L., et al. "Fereirinol, a new 3-hydroxyisoflavanone from *Swartzia polyphylla*." *J. Nat. Prod.* 1996; 59(9): 902-903.

**Cytotoxic Actions:**

Noel, R., et al. "Anti-tumour screening of Brazilian plants." *Pharma. Biol.* 2002; 40(8): 603-616.

This product is sold through [Raintree Nutrition](http://www.RaintreeNutrition.com) and in retail stores. Please contact a health professional concerning other observations and/or effects of this product and/or if you have any disease, condition, or illness for which you are seeking treatment or products for.

**Manufactured By:**

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\*The statements contained herein have not been evaluated by the Food and Drug Administration.  
This product is not intended to treat, cure, or prevent any disease.