

# REMO-CASPI POWDER



1 pound (16 oz)

Retail price: \$28.00

**Description:** Remo caspi is a huge multi-buttressed canopy tree of the Amazon Rainforest. It grows up to 30 meters high and has large above-ground buttress roots. Remo-caspi has a long history of use among the Indians and local people in the Amazon.\* Remo caspi can be found throughout the lower elevations of the Amazon basin in Peru, Brazil, Ecuador, Colombia, and

Guyana. 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 malaria; as a cough suppressant for bronchitis and other respiratory conditions; for digestive difficulties, bloating and gas; as an aphrodisiac; for high blood pressure

**Ingredients:** 100% pure remo-caspi root bark (*Aspidosperma excelsum*). 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:** This plant is best prepared as a decoction. Use one teaspoon of powder for each cup of water. Bring to a boil and gently boil in a covered pot for 20 minutes. Allow to cool and settle for 10 minutes and strain warm liquid into a cup (leaving the settled powder in the bottom of the pan). It is traditionally taken in 1 cup dosages 3 times daily.

**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 remo-caspi be found at the [Raintree website](#). A partial listing of the research on remo-caspi is shown below:

## Antimalarial Actions:

Mitaine-Offer, A. C., et al. "Antiplasmodial activity of *Aspidosperma* indole alkaloids." *Phytomedicine*. 2002 Mar; 9(2): 142-5.

Steele, J., et al. "Two novel assays for the detection of haemin-binding properties of antimalarials evaluated with compounds isolated from medicinal plants." *J. Antimicro. Chemo.* 2002; 50: 25–31.

## Erectile Function Actions:

Deutsch, H., et al. "Isolation and biological activity of aspidospermine and quebrachine from an *Aspidosperma* tree source." *J. Pharma. Biomed. Anal.* 1994; 12: 1283-1287.

Kernohan, A. F., et al. "An oral yohimbine/L-arginine combination (NMI 861) for the treatment of male erectile dysfunction: a pharmacokinetic, pharmacodynamic and interaction study with intravenous nitroglycerine in healthy male subjects." *Br. J. Clin. Pharmacol.* 2005; 59(1): 85-93.

Sharabi, F. M., et al. "Comparative effects of sildenafil, phentolamine, yohimbine and L-arginine on the rabbit corpus cavernosum." *Fundam. Clin. Pharmacol.* 2004 Apr; 18(2): 187-94.

## Antimicrobial Actions:

Verpoorte, R., et al. Screening of antimicrobial activity of some plants belonging to the Apocynaceae and Loganiaceae." *J. Ethnopharmacol.* 1983; 8(3): 287-302.

Verpoorte, R., et al. Medicinal plants of Surinam. III. Antimicrobially active alkaloids from *Aspidosperma excelsum*." *Planta Med.* 1983; 48(4): 283-289.

Desmarcheilier, C., et al. "Studies on the cytotoxicity, antimicrobial and DNA-binding activities of plants used by the Ese'Ejas." *J. Ethnopharmacol.* 1996; 50(2): 91-96.

**Antioxidant Actions:**

Desmarcheilier, C., et al. "Total Reactive Antioxidant Potential (TRAP) and Total Antioxidant Reactivity (TAR) of medicinal plants used in Southwest Amazonia (Bolivia and Peru)." *Pharmaceutical Biology* 1997 Oct; 35(4): 288-296.

This product is sold through [Raintree Nutrition](#) 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.

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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.