

# JAGUARA EXTRACT

Amazon Formula for Women



**2 fluid ounces (60 ml)**

**Retail price: \$21.95**

**Description:** Jaguara Amazon Formula for Women was developed to help women put the pounce back into their love life. *Jaguara* in the Amazon means "she who pounces" and describes the beautiful, sleek and powerful female jaguar of the Rainforest. Jaguara Amazon Formula for Women combines the ancient and empirical herbal wisdom of the Shamans in the Amazon Rainforest for supporting female libido and sex drive with the latest technology in herbal extraction methods. Put the pounce back into your life with Jaguara! For more complete information on these unique rainforest plant ingredients, please see the Raintree Nutrition internet website and the online [Tropical Plant Database](#).

**Ingredients:** A proprietary blend of catuaba, clavo huasca, abuta, maca, chuchuhuasi, suma, damiana and sarsaparilla extracted in distilled water, 30% ethanol and 20% glycerine.

**Suggested Use:** Take 60 drops twice daily.

## **Contraindications:**

- Not to be used during pregnancy or while breast-feeding.
- Do not use in estrogen-positive cancers.

**Drug Interactions:** May enhance the effect of blood pressure drugs.

## **Other Observations:**

- Abuta has been documented to reduce blood pressure in animal studies. Individuals with low blood pressure, should be monitored for this possible effect.

**Clinical Documentation and Research:**\* This proprietary Raintree product has not been the subject of any clinical research. Available third-party documentation and research on each ingredient in this formula can be found at the Raintree website or PubMed. A partial listing of the third-party research on these plant ingredients is shown below:

## **Catuaba (*Erythroxylum catuaba*)**

Campos, M. M., et al. "Antidepressant-like effects of *Trichilia catigua* (Catuaba) extract: evidence for dopaminergic-mediated mechanisms." *Psychopharmacology* (Berl). 2005; 182(1): 45-53.

Vaz, Z. R., et al. "Analgesic effect of the herbal medicine Catuaba in thermal and chemical models of nociception in mice." *Phytother. Res.* 1997; 11(2): 101-6.

Barbosa, N. R., et al. "Inhibition of platelet phospholipase A2 activity by catuaba extract suggests anti-inflammatory properties." *Phytother. Res.* 2004; 18(11): 942-4.

## **Clavo Huasca (*Tynanthus panurensis*)**

Plaza, A., et al. "Phenylpropanoid glycosides from *Tynanthus panurensis*: characterization and LC-MS quantitative analysis." *J. Agric. Food Chem.* 2005 Apr; 53(8): 2853-8.

## **Abuta (*Cissampelos pareira*)**

Bullough, C., et al. "Herbal medicines used by traditional birth attendants in Malawi." *Trop. Geograph. Med.* 1982; 34: 81-85.

Tiwari, K. C., et al. "Folklore information from Assam for family planning and birth control." *Int. J. Crude Drug Res.* 1982 Nov; 20(3):133-7.

Feng, P. C., et al. "Pharmacological screening of some West Indian medicinal plants." *J. Pharm. Pharmacol.* 1962; 14: 556-61.

## **Maca (*Lepidium meyenii*)**

Ruiz-Luna, A.C., et al. "*Lepidium meyenii* (Maca) increases litter size in normal adult female mice." *Reprod. Biol. Endocrinol.* 2005 May; 3(1): 16.

Cicero, A. F., et al. "Hexanic maca extract improves rat sexual performance more effectively than methanolic and chloroformic maca extracts." *Andrologia.* 2002; 34(3): 177-79.

Zheng, B. L., et al. "Effect of a lipidic extract from *Lepidium meyenii* on sexual behavior in mice and rats." *Urology* 2000; 55(4): 598–602.

Lopez-Fando, A., et al. "*Lepidium peruvianum* Chacon restores homeostasis impaired by restraint stress." *Phytother. Res.* 2004; 18(6): 471-4.

Bogani, P., et al. "*Lepidium meyenii* (Maca) does not exert direct androgenic activities." *J. Ethnopharmacol.* 2005 Oct 17;

### **Chuchuhuasi (*Maytenus krukovii*)**

Nakagawa, H., et al. "Chemical constituents from the Colombian medicinal plant *Maytenus laevis*." *J. Nat. Prod.* 2004; 67(11): 1919-24.

Gonzalez, J. G., et al. "Chuchuhuasha—a drug used in folk medicine in the Amazonian and Andean areas. A chemical study of *Maytenus laevis*." *J. Ethnopharm.* 1982; 5: 73–7.

Moreira, R. R., et al. "Release of intermediate reactive hydrogen peroxide by macrophage cells activated by natural products." *Biol. Pharm. Bull.* 2001; 24(2): 201-4.

### **Suma (*Pfaffia paniculata*)**

Oshima, M., et al. "*Pfaffia paniculata*-induced changes in plasma estradiol-17beta, progesterone and testosterone levels in mice." *J. Reprod. Dev.* 2003 Apr; 49(2): 175-80.

Arletti, R., et al. "Stimulating property of *Turnera diffusa* and *Pfaffia paniculata* extracts on the sexual behavior of male rats." *Psychopharmacology.* 1999; 143(1): 15–9.

Nishimoto, N., et al. "Three ecdysteroid glycosides from *Pfaffia*." *Phytochemistry.* 1988; 27(6): 1665–68.

### **Damiana (*Turnera diffusa*)**

Kumar, S., et al. "Anti-anxiety activity studies on homoeopathic formulations of *Turnera aphrodisiaca* Ward." *Evid. Based Complement. Alternat. Med.* 2005 Mar; 2(1): 117-119.

Rowland, D. L., et al. "A review of plant-derived and herbal approaches to the treatment of sexual dysfunctions." *J. Sex Marital Ther.* 2003 May-Jun; 29(3): 185-205.

Arletti, R., et al. "Stimulating property of *Turnera diffusa* and *Pfaffia paniculata* extracts on the sexual-behavior of male rats." *Psychopharmacology.* 1999; 143(1): 15–19.

Jiu, J. "A survey of some medicinal plants of Mexico for selected biological activity." *Lloydia.* 1966; 29: 250–59.

Zava, D. T., et al. "Estrogen and progestin bioactivity of foods, herbs and spices." *Proc. Soc. Exp. Biol. Med.* 1998; 217(3): 369–78.

### **Sarsaparilla (*Smilax sp*)**

Chu, K. T., et al. "Smilaxin, a novel protein with immunostimulatory, antiproliferative, and HIV-1-reverse transcriptase inhibitory activities from fresh *Smilax glabra* rhizomes." *Biochem. Biophys. Res. Commun.* 2005 Dec; 340(1): 118.

Jiang, J., et al. "Immunomodulatory activity of the aqueous extract from rhizome of *Smilax glabra* in the later phase of adjuvant-induced arthritis in rats." *J. Ethnopharmacol.* 2003; 85(1): 53–9.

This product is sold through health practitioners, retail stores, and [Raintree Nutrition](#). 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.