Libido Pro Female A Botanical Boost for Women*

Libido Pro Female is a unique blend of botanicals formulated to promote libido and sexual health in women.* The formula contains herbs with a long tradition of use for women's sexual health:* Lepidium meyenii (maca), Turnera diffusa (damiana), Tribulus terrestis (puncture vine), Asparagus racemosus (shatavari), Fouquieria splendens (ocotillo bark), and Zingiber officinale (ginger).



#78210 59.15 mL (2 fl. oz.)

Key Features

- Unique blend of herbal ingredients formulated to provide synergistic support for female libido.*
- Promotes healthy blood flow to the sexual organs and relieves pelvic congestion.*
- May help alleviate the effects of stress on mood, sexual desire, and pleasure.*



Innovative Nutrition

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Lepidium meyenii, also known as Peruvian maca, is a botanical that is native to the high altitudes of the Peruvian Andes. It is prized by the indigenous people for its nutritional and medicinal properties.* With respect to sexual health, maca is considered a hormonal balancer and an adaptogen.* Human and animal studies suggest that maca may help alleviate the effects of stress on mood, energy, and sexual function.* In studies of pre- and postmenopausal women, maca was shown to improve one or more markers of sexual function, such as desire, arousal, and/or orgasm.*

Turnera diffusa (also known as *Turnera aphrodisiaca*, or simply damiana), is a shrub native to Central and South America and the southern U.S.* Damiana enhances nitric oxide synthesis, a mediator that plays a role in genital arousal in women as it does in men.* Damiana also has notable calming properties, which may lessen inhibitions to sexual engagement.* Clinically, it has been studied only in combination products, and has been shown to contribute to improvements in numerous markers of sexual function.*

Tribulus terrestris (puncture vine), also known simply as tribulus, is a botanical with a long history of use in both Ayurvedic and Chinese medicine.* It is used to support male libido, but it also has significant benefits for women.* In studies with women, tribulus supplementation supported arousal, desire, lubrication, and sexual satisfaction.* Tribulus was shown to increase blood levels of free testosterone, a hormone that plays a role in female libido.*

Supplement Facts

Serving Size	1 Dropperful (1mL)
Servings Per Container	Approx. 60
Amount Per Serving	% Daily Value
Proprietary blend Lepidium meyenii (Maca) root, Turnera diffusa (Damiana) aerial, Tribulus terrestris (Puncture Vine) fruit, Asparagus racemosus (Shatavari) rhizome, Fouquieria splendens (Ocotillo) bark, Zingiber officinalis (Ginger) rhizome.	
† Daily Value not established.	

Other ingredients: Organic vegetable glycerin, organic cane ethanol, distilled water.

Suggested Use: As a dietary supplement, 1 dropperful one to three times daily with or without meals, or as directed by a healthcare practitioner. Shake well before use.

WARNING: Seek expert medical advice before taking during pregnancy.

Asparagus racemosus is an Ayurvedic herb that is recognized as an aphrodisiac for women.^{*} It is also called shatavari, meaning 'able to have one hundred husbands,' a term that reflects enhanced lovemaking ability and fertility in those consuming the herb.^{*} As the main Ayurvedic rejuvenative tonic for women, shatavari is used to cleanse and tonify the female reproductive system.^{*} Additionally, it is used as an adaptogen to alleviate the effects of stress on mood and sexual desire.^{*}

Fouquieria splendens (ocotillo bark) is an extremely useful botanical for sexual function in women.^{*} Fouquieria splendens is held in high esteem by Southwestern herbalists, Latin American *curanderos* (folk healers), and native people in the Southwest.^{*} Traditional lore suggests that ocotillo can improve venous blood flow in the lower abdomen, thus relieving pelvic congestion.^{*} Normal, healthy pelvic blood flow is associated with a satisfactory sex drive and sexual experience.^{*}

Zingiber officinale (ginger) has long been used for medicinal purposes in China and India.* Numerous studies have shown that ginger can play a role in modulating inflammatory responses, alleviating short-term pain, and muscle calming.* In clinical trials, ginger has been shown to support aspects of healthy menstruation and problem-free intercourse.* Studies also suggest that ginger may alleviate temporary pain in otherwise healthy individuals by regulating systemic inflammation.* Finally, the antioxidants in ginger may help protect the ovaries and uterus against environmental toxins that can compromise women's health and fertility.*

References:

Brooks NA, et al. Menopause. 2008 Nov-Dec;15(6):1157-62. Dording CM, et al. CNS Neurosci Ther. 2008 Fall;14(3):182-91. Dording CM, et al. Evid Based Complement Alternat Med. 2015;2015:949036. Guo SS, et al. Evid Based Complement Alternat Med. 2015;2016:4394261. Peres ND, et al. Food Funct. 2020 Jan 29;11(1):83-92. Ybañez-Julca RO, et al. Pharmacogn J. 2021;13(1). Akhtari E, et al. Daru. 2014 Apr 28;22(1):40. Chhatre S, et al. Pharmacogn Rev. 2014 Jan;8(15):45-51. de Souza KZ, et al. Menopause. 2016 Nov;23(11):1252-6. Ghanbari A, et al. Phytomedicine. 2021 Jan 8;84:153462. Tadayon M, et al. J Family Med Prim Care. 2018 Sep-Oct;7(5):888-92. Turna BU, et al. Int J Impot Res. 2005 Mar;17(2):148-53. Vale FBC, et al. Gynecol Endocrinol. 2018 May;34(5):442-5. Wählin-Jacobsen S, et al. J Sex Med. 2017 Mar;14(3):366-79. Ahmad MP, et al. Pak J Pharm Sci. 2015 Mar;28(2):509-13. Alok S, et al. Indian J Med Sci. 2003 Sep 1;57(9):408-14. Joshi T, Sah SP, Singh A. Indian J Exp Biol. 2012 Jun;50(6):419-24. Pandey AK, et al. Biomed Pharmacother. 2018 Jul;103:46-9. Sharma K, Bhatnagar M. Int J Pharma Biological Archives. 2011;2(3):855-63. Feistel B, et al. Planta Medica. 2010 Aug;76(12):P002. Estrada-Reyes R, et al. J Ethnopharmacol. 2013 Mar 7;146(1):164-72. Estrada-Reyes R, et al. J Ethnopharmacol. 2009 Jun 25;123(3):423-9. Kumar S, et al. Indian J Pharm Sci. 2008 Nov;70(6):740-4. Ito TY, et al. J Sex Marital Ther. 2006 Oct-Dec;32(5):369-78. Ito TY, et al. J Sex Marital Ther. 2001 Oct-Dec;27(5):541-9. Maria DB, et al. J Ethnopharmacol. 2019 May 23;236:50-62. Palacios S. BMC Women's Health. 2019 Apr 30;19(1):58. Szewczyk K, Zidorn C. J Ethnopharmacol. 2014 Mar 28;152(3):424-43. Alappattu MJ, et al. Sex Med. 2015 Mar;3(1):14–23. Jurga-Karwacka A, et al. PLoS One. 2019; 14(4): e0213834. Smith SE, Eckert JM. Semin Reprod Med. 2018 Mar;36(2):159-63. Yarnell E, Abascal K. Altern Complement Ther. 2005 Oct 1;11(5):246-51. Abolaji AO, et al. Chem Biol Interact. 2017 May 25;270:15-23. Afari N, et al. Ann Behav Med. 2011 Oct 1;42(2):277-83. Alsherbiny MA, et al. Food Chem Toxicol. 2019 Jan;123:72-97. Askari G, et al. J Herbal Med. 2020 May 6:100364. Basson R, et al. J Obstet Gynaecol Can. 2020 Nov 1;42(11):1351-7. Buddhakala N, et al. Planta Med. 2015 Dec;16(12):2243-55. Jalali M, et al. Phytother Res. 2020 Aug;34(8):1723-33. Rondanelli M, et al. Phytother Res. 2020 Nov;34(11):2843-56. Yilmaz N, et al. J Chin Med Assoc. 2018 Oct;81(10):905-11.

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