

Menopause Support

Support for Balanced Hormones

During Menopause*

PRACTITIONER EXCLUSIVE

Menopause Support Supplementation

Menopause Support is a comprehensive herbal formula aimed at promoting healthy and balanced hormones during menopause.* Menopause is determined when ovarian function permanently ceases. Menopause Support promotes healthy responses to the vasomotor, sleep, mood, and cognitive functions commonly experienced during and after menopause.*

Supplementation with Menopause Support may include these benefits:

- Support for balanced hormones*
- Support for healthy vasomotor response*
- Support for balanced moods*
- Promotes cognitive performance and brain health*
- Supports restful sleeping habits and patterns*
- Supports healthy bone metabolism*
- Promotes healthy stress response*

How Menopause Support Works

Menopause is the end of the reproductive years for women. Progesterone and estrogen levels are low which may impact hormonal responses.^{3,4} Vasomotor responses such as hot flashes are the most common sign of this transitional period but some women may experience sleep disruptions, concerns with cognitive performance, and mood disturbances.³

The foundational ingredients of Menopause Support are a proprietary herbal blend known as EstroG-100® containing *Angelica gigas nakai* root, *Cynanchum wilfordii* root, and *Phlomis umbrosa* root. The coumarin compounds in *Angelica gigas nakai* root help support healthy stress responses and may promote healthy nerve and cognitive functions.*5,6 The high contents of total phenol and total flavonoids found in *Cynanchum wilfordii* root support healthy vasomotor responses.*7,8 The phytoestrogens found in *Phlomis umbrosa* root help support healthy bone metabolism.*9,10





For more information, visit: www.nutridyn.com

Ashwagandha and black cohosh round out the Menopause Support formula. Clinical research demonstrates their combined effects on healthy vasomotor response. 11 Ashwagandha supports healthy vasomotor response due to its adaptogenic activity and anxiolytic effect. *12,13 The phytoestrogens in black cohosh promote healthy vasomotor response without binding to estrogen receptors or having estrogenic effects. *14,15

Why Use Menopause Support?

Research cited herein suggests that the nutrients in Menopause Support may help support balanced hormones and vasomotor response during menopause while promoting overall health and well-being.*

References:

- Sherman, S. (2005). Defining the menopausal transition. The American Journal of Medicine, 118(12), 3-7
- Johnson, A., Roberts, L., & Elkins, G. (2017). Complementary and alternative medicine for menopause. Journal of Evidence-Based Integrative Medicine, 24, 1-14.
- Santoro, N. (2016). Perimenopause: From research to practice. Journal of Women's Health.
- Gadgil, N. D., & Kulkarni, A. A. (2019). An understanding and comprehensive approach towards perimenopausal stress: A review. International Ayurveda Publications, 4(1)
- Sowndhararajan, K., & Kim, S. (2017). Neuroprotective and cognitive enhancement
- potentials of *Angelica gigas nakai* root: A review. *Scientia Pharmaceutica*, 85(21). Cho, J. H., Kwon, J. E., Cho, Y., Kim, I., Kang, S. C. (2015). Anti-inflammatory effect of Angelica gigas via heme oxygenase (HO)-1 expression. Nutrients, 7, 4862-4874.
- Lee, G., Choi, C.-Y., & Jun, W. (2016). Effects of aqueous extracts of *Cynanchum wilfordii* in rat models for postmenopausal hot flush. *Nutrition and Food Science*, 21(4), 373-377.
- Wu, C.-D., Zhang, M., He, M.-T., Gu, M.-F., & Lin, M. (2017). Selection of solvent for extraction of antioxidant components from Cynanchum auriculatum, Cynanchum bungei, and Cynanchum wilfordii roots. Food Science Nutrition, 7, 1337-1343.
- Han, S.-H., Lee, T.-H., Jang, J.-Y., Song, H.-K., Hong, S.-K., Kim, Y.-R., & Han, B.-S. (2015). Mixture of extracts of Cynanchum wilfordii and Phlomis umbrosa does not have an estrogenic effect in ovariectomized rats. Korean Journal of Food Science and Technology,
- Lee, J. E., Lee, H., Kim, M. H., & Yang, W. M. (2019). Osteogenic effects of *Phlomis umbrosa* via up-regulation of Runx2 in osteoporosis. *Biomedical Reports*, 10, 17-22.
- 11. Abascal, K., & Yarnell, E. (2013). Night sweats in perimenopause and beyond. Alternative and Complementary Therapies, 19(1).

 12. Head, K. A., & Kelly, G. S. (2009). Nutrients and botanicals for treatment of stress: Adrenal
- fatigue, neurotransmitter imbalance, anxiety, and restless sleep. Alternative Medicine Review, 14(2), 114-143.
- 13. Verma, S. K., & Kumar, A. (2011). Therapeutic uses of Withania somnifera (ashwagandha) with a note on withanolides and its pharmalogical actions. Asian Journal of Pharmaceutical and Clinical Research, 4(1),
- 14. Kronenberg, F., & Fugh-Berman, A. (2002). Complementary and alternative medicine for menopausal symptoms: A review of randomized, controlled trials. Annals of Internal Medicine, 137(10), 805-813.
- 15. Ismail, R., Taylor-Swanson, L., Thomas, A., Schnall, J. G., Cray, L. & Mitchell, E. S. (2015). Effects of herbal preparations on symptom clusters during the menopausal transition. Climacteric, 18(1), 11-28.

Supplement Facts

Serving Size: 1 Tablet

Servings Per Container: 30/90

%DV* Ingredients: Amount Estro G-100® Blend 500 ma

(Angelica gigas nakai root extract, Cynanchum wilfordii root extract,

Phlomis umbrosa root extract)

Ashwagandha Root Powder 250 mg **Black Cohosh Root Powder** 80 mg

Other Ingredients: Microcrystalline cellulose, vegetable stearic acid, dicalcium phosphate, croscarmellose sodium, vegetable magnesium stearate, silicon dioxide,

EstroG-100® is a registered trademark of Helios Corp.

Directions: Take one tablet daily with food at the same time of day or as directed by your healthcare practitioner.

Caution: Do not use if pregnant or nursing. This product is not recommended for individuals with known or suspected estrogen-dependent cancer. If taking medication, consult your healthcare practitioner before use. Keep out of reach of children.

These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.









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