Less Stress

What is Less Stress?

LessStress is a modern adaptation of a classic formula that appeared in texts over 3000 years ago. It helps reduce the physical and emotional effects of stress to improve mood. It combats stress-related symptoms such as irritability, bloating, constipation, and headaches. LessStress addresses these concerns to help alleviate stress and muscle tension and also increase gut motility and energy.

Customers taking Less Stress have noticed

- · Less irritability and More Calm
- · Increase in energy without the daily "crash"
- · Less tension in head, neck and shoulders
- · Less Bloating and Better Digestion

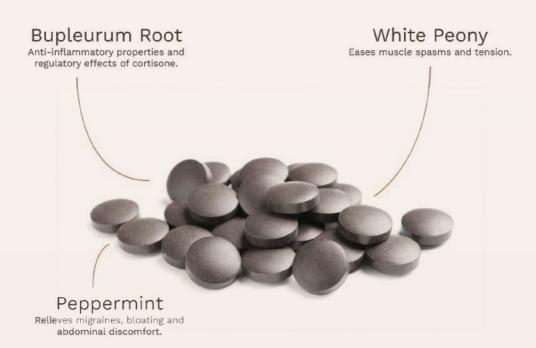
How Does LessStress Work?

Collectively, the herbs in LessStress ease stress by regulating cortisol levels, increasing intestinal motility, and regulating menstruation.

Why LessStress?

We may not always be aware of our mood or how stress may affect us. LessStress helps to relieve physical and emotional stress. It can also increase your focus, productivity and mood naturally. LessStress is a modern adaptation of a classic formula that appeared in texts over 3000 years ago. Many of the herbs in LessStress have been researched and confirmed to work eciently and effectively in reducing the signs and symptoms associated with stress.











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Who should take LessStress?

LessStress is recommended for those who suffer physical and emotional manifestations of stress including irritability, bloating, tension headaches, irregular menstrual cycles, clenched jaw and migraines (especially in relation to the menstrual cycle).

Directions

Adults take 2 capsules twice daily, or as recommended by your healthcare provider.

Supplement Facts

Serving per Bottle

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Serving size:			
Amount per serving		% Daily Value*	
Bupleurum Root	43 mg*	DV*	
Angelica Sinensis	43 mg*	DV*	
Atractylodes Rhieome	43 mg*	DV*	
Ginger	43 mg*	DV*	
Peppermint Herb	22 mg*	DV*	

43 mg*

43 mg*

20 mg*

References:

Peony Root

Licorice Root

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- 1. Chen JX, Ji B, Lu ZL, Hu LS. Effects of chai hu (radix burpleuri) containing formulation on plasma beta-endorphin, epinephrine and dopamine on patients. Am J Chin Med. 2005;33(5):737-45. doi: https://doi.org/10.1142/S0192415X05003296.
- 2. Xu H, Zhang Y, Zhang J, Chen D. Isolation and characterization of an anti-complementary polysaccharide D3-S1 from the roots of Bupleurum smithii. Int Immunopharmacol. 2007; 7(2):175-82. https://doi.org/10.1016/j.intimp.2006.09.006.
- 3. Cho BS, Kim SD, Park JK, Chung JH, Hong MS, Lee BC, Ihm CG. Effects of Bupleurum falcatum and its combination with an angiotensin II receptor blocker on cytokine and chemokine expression in human mesangial cells. Phytother Res. 2009;24(3). https://doi.org/10.1002/ptr.2936.
- **4.** Lee B, Yun HY, Shim I, Lee H, Hahn DH. Bupleurum falcatum prevents depression and anxiety-like behaviors in rats exposed to repeated restraint stress. J Microbiol Biotechnol. 2012;22(3):422-30. PMID: 22450800.
- **5.** Wenping W, Chuijie W, Song G, Qichen C, Yuping L, Jingjing G, Shujing W. Pharmacokinetic studies of the significance of herbaceous compatibility of peony liquorice decoction. World Sci Technol. 2009;11(3):382-7. https://doi.org/10.1016/S1876-3553(10)60020-8.
- **6.** Zhu GW, Guo J, Li YJ, Luo L, Sugita T, Tomoda T. The effect of peony and licorice decoction on the voltage-gated sodium channel subtype 1.4 based on standard decoction. World J Tradit Chin Med 2018;4(2):69-76.
- 7. Mayo JL. A healthy menstrual cycle. Clin Nutr Insights. 1997;5(9):1-8. https://acudoc.com/Healthy%20Cycle.PDF
- **8.** He DY, Dai SM. Anti-inflammatory and immunomodulatory effects of Paeonia lactiflora Pall., a traditional Chinese herbal medicine. Front Pharmacol. 2011;2(1). doi: 10.3389/fphar.2011.00010.

9. Haghighi AB, Matozedian S, Rezaii R, et al. Cutaneous application of menthol 10% solution as an abortive treatment of migraine without aura: a randomised, double-blind, placebo-controlled, crossed-over study. Int J Clin Pract. 2010;64(4). https://doi.org/10.1111/j.1742-1241.2009.02215.x.

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DV*

DV*

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- **10.** Craighead DH, Alexander LM. Menthol-induced cutaneous vasodilation is preserved in essential hypertensive men and women. Am J Hypertens. 2017;30(12):1156-62. https://doi.org/10.1093/ajh/hpx127.
- 11. Kligler B, Chaudhary S. Peppermint Oil. Am Fam Physician. 2007;75:1027-30. https:/pdfs.semanticscholar.org/67ca/71840bc726676755c8531f6c6bd9fa576cc.pdf.
- 12. Cappella G, Spezzaferro M, Grossi L, Manzoli L, Marzio L. Peppermint oil (Mintoil®) in the treatment of irritable bowel syndrome: A prospective double blind placebo-controlled randomized trial. Digestive and Liver Disease. 2007;39(6):530-6
- 13. Isbrucker RA, Burdock GA. Risk and safety assessment on the consumption of Licorice root (Glycyrrhiza sp.), its extract and powder as a food ingredient, with emphasis on the pharmacology and toxicology of glycyrrhizin. Regul Toxicol Pharmacol. 2006;46(3):167-92. https://doi.org/10.1016/j.yrtph.2006.06.002.
- **14.** Obolentseva GV, Litvinenko VI, Ammosov AS, Popova TP, Sampiev AM. Pharmacological and therapeutic properties of licorice preparations (A review). Pharm Chem J. 1999;33(8):24-31.
- **15.** Kao TC, Wu CH, Yen GC. Bioactivity and potential health benefits of licorice. J Agri Food Chem. 2013;62(3):542-53. https://doi.org/10.1021/jf404939f.
- **16.** Carmeli E, Harpaz Y, Kogan NZ, Fogelman Y. The effect of endogenous antioxidant glabridin on oxidized LDL. J Basic Clin Pharm. 2008;19(1):49-64. https://doi.org/10.1515/JBCPP.2008.19.1.49.

^{*} Daily Value(DV) not established.

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