

Ashwagandha





Ashwagandha Sensoril® (Indian Ginseng)

Adaptogen Power to Rebalance the Body and Mind

Decrease cortisol and C-reactive protein for stress relief, cardiovascular, and joint health

Mood & Sleep Stress Resilience O ▶ Better sleep and less fatigue ▶ Adaptogen ▶ Improve mood ▶ Reduce stress levels ▶ Decrease irritability Decrease cortisol levels Cardiovascular Health Focus & Concentration Q ▶ Lower cardiovascular ▶ Improve cognitive function inflammatory markers Enhance memory ▶ Reduce cardiovascular stress: ▶ Better ability to focus and pulse rate, blood pressure concentrate ▶ Support blood vessel lining ▶ Improve hand-eye coordination ▶ Improve lipid profile Energy & Vitality O Joint Health ▶ Antioxidant ▶ Decrease inflammation ▶ Improve cellular health for ▶ Enhance arthritis recovery healthy aging ▶ Reduce joint pain and stiffness Boost energy and strength Protect from oxidative stress and free radical damage Sensoril® Ashwagandha is backed by 14 Clinical Studies*

Sensoril® Ashwagandha's 3 Key Bioactive Ingredients

Derived from a patented blend of roots and leaves of Withania somnifera

- Withania oligosaccharides
- support cellular function
- ▶ Withaferin A
 - heart, brain, and healthy immune response
- Withanolide glycosides
- strengthen immune & stress response

- ▶ Stress Resilience: adaptogen, reduce cortisol
- ▶ Energy levels: increase ATP output
- ▶ Inflammatory Markers: reduce C-reactive protein (hsCRP), cytokines, and WOMAC scores
- Oxidative Stress: reduce free radicals, malondialdehyde (MDA)
- ▶ Antioxidants and Micronutrients: increase glutathione (GSH)

Ashwagandha



Medicinal Ingredients (Each capsule contains):

Sensoril® Ashwagandha (*Withania somnifera*, 5:1 QCE 625mg, 32-45% *Withania oligosaccharides*, 0.05-0.5% Withaferin A, 10-20% Withanolide glycosides, root and leaf) 125mg

Non-medicinal Ingredients: Hydroxypropyl methylcellulose, magnesium stearate, microcrystalline cellulose.

Recommended Dose (Adults): For Stress and Antioxidant: Take 1 capsule daily. For cardiovascular health, joint discomfort, and Adaptogen: Take 2 capsules one to two times daily.

Recommended Duration of Use: To see beneficial effects on knee discomfort take 2 capsules once a day (250 mg/day) of Sensoril for 12 weeks or take 2 capsules twice a day (500 mg/day) of Sensoril for 8 weeks. For use beyond 12 weeks, consult a healthcare practitioner.

Cautions and Warnings: Consult a healthcare practitioner prior to use if you are pregnant or breastfeeding. Consumption with alcohol, other drugs or natural health products with sedative properties is not recommended.

120 capsules • NPN 80091167









*References

- Ramakanth, G.S.H., et al. A Randomized, Double Blind Placebo Controlled Study of Efficacy and Tolerability of Withaina somnifera Extracts in Knee Joint Pain. J Ayurveda Integr Med. Jul-Sep 2016;7(3):151-157
- Usharani, P., et al. Evaluation of the Analgesic Activity of Standardized Aqueous Extract of Withania somnifera in Healthy Human Volunteers using Hot Air Pain Model. Research Journal of Life Sciences. May 2013;1(2):1-6.
- Usharani, P., et al. Evaluation of the Analgesic Activity of Standardized Aqueous Extract of Withania somnifera in Healthy Human Volunteers using Mechanical Pain Model. Journal
 of Clinical and Diagnostic Research. 2010;13(1):FC01-FC04.
- 4. Chengappa, K.N., et al. Randomized Placebo-Controlled Adjunctive Study of an Extract of Withania somnifera for Cognitive Dysfunction in Bipolar Disorder.
- 5. Usharani, P. et al. Pharmacognosy Research. 2014;6(1):12-18. Effect of Standardized Aqueous Extract of Withania somnifera on Tests of Cognitive and Psychomotor Performance in Healthy Health Participants.
- 6. Bhuttacharyya, S., et al. Comparative Effect of Withania somnifera and Panax ginseng on swim-stress induced impaired energy status of mice. Pharmacologyonline. 2009;2;421-432
- Auddy, B., et al. A Standardized Withania somnifera Extract Significantly Reduces Stress-Related Parameters in Chronically Stressed Humans: A Double-Blind, Randomized, Placebo-Controlled Study. JANA. 2008;2(1):50-56
- Pingali, U., et al. Effect of Withania somnifera Extract on Mental Stress Induced Changes in Hemodynamic Properties and Arterial Wall Reflections in Healthy Subjects. Current Topics in Nutraceutical Research. 2013;11(4):151-158
- 9. Usharani, P., et al. Evaluation of a Highly Standardized Withania somnifera Extract on Endothelial Dysfunction and Biomarkers of Oxidative Stress in Patients with Type 2 Diabetes Mellitus: A Randomized, Double Blind, Placebo Controlled Study. Int. J Ayur. Pharma. Res. 2014;2(3):22-23
- Usharani, P., et al. A Comparative Study to Evaluate the Effect of Highly Standardized Aqueous Extracts of Phyllanthus emblica, Withania somnifera and Their Combination of Endothelial Dysfunction and Biomarkers in Patients with Type II Diabetes Mellitus. Int J. Pharma Sci Res. 2014;5(7):2687-2697



Quality. Excellence. Beyond Medicine.