

Why toss and turn all night when you can be getting the deepest, most blissful sleep of your life? Saba Night Bliss™ is a gentle sleep aid that you can count on! It is a harmonious blend of relaxing herbs, nutrients, and melatonin to encourage easy, restful sleep without grogginess.⁺

A good night of sleep is crucial to your well-being. Chronic lack of sleep and poor sleep quality is linked to many health conditions, including reduced immune function, weight gain, depression, high blood pressure, and even diabetes.⁺

Saba Night Bliss™ is the easiest, safest, and most effective way to experience the restful, relaxing sleep you deserve and wake up ready to take on a bright new day.†



SCIENTIFIC REFERENCES: A. D. Carvalho et al. Association of Excessive Daytime Sleepine Longitudinal B-Amyloid Accumulation in Elderly Persons Withou JAMA Neurology. Vol. 75, June 2018. doi: 10.1001/jamaneurol. Unter/filmanetemed.com/forumale/manauer/four-batteries/

her KE et al. Poor sleep is associated with CSF biomarkers of pathology in cognitively normal adults. Neurology. 2017 Aug 15-453. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC55397

C. Shokri-Kojori E et al. B-Amyloid accumulation in the human brain after one night of sleep deprivation. PNAS April 24, 2018. 115 (17) 4483-4488 http://www.pnas.org/content/115/17/4483

D. Sprecher KE et al. Amyloid Burden is Associated with Self-Reported Sleep in Non-Demented Late Middle-Aged Adults. Neurobiol Aging. 2015 Sep; 36(9): 2568-2576. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4523445/

E. Xie L et al. Sleep Drives Metabolite Clearance From the Adult Brain. Science. 18 Oct 2013: Vol. 342, Issue 6156, pp 373-377 http://science.sciencemag.org/content/342/6156/373

F. http://www.yourhormones.info/hormones/melatonin

G. Oz M and Roizen M. What happens to our melatonin levels as we age' You: Staying Young: The Owner's Manual for Extending Your Warranty. 2007. Scribner. r. harecare.com/health/endocrine-system/what-ha

H. Murphy PG et al. Nonsteroidal anti-inflammatory drug temperature and suppress melatonin in humans. Physiol Behav. 1996 Jan;59(1):133-9. https://www.ncbi.nlm.nih.gov/pubmed/8848472

Wurtman RJ. Age-Related Decreases in Melatonin Secretic onsequences. The Journal of Clinical Endocrinology & Meta 5, Issue 6, 1 June 2000, Pegaes 2135-2136. tps://academic.oup.com/jcem/article/85/6/2135/2850828

J. Auld F et al. Evidence for the efficacy of melatonin in the tre primary adult sleep disorders. Sleep Med Rev 2017;34:10-22. https://www.ncbi.nlm.nih.gov/pubmed/28648359

K. Tengattini S et al. Cardiovascular unseases. p melatonin. J Pineal Res. 2008 Jan;44(1):16-25. https://www.ncbi.nlm.nih.gov/pubmed/18078444

uroprotective role of melatoni 2018 Jul; 96(7): 1136-1149.

ed brain GABA in primary in

. Kent JM et al. Molecular targets in the treatment of anxiety. Biol sychiatry. 2002 Nov 15;52(10):1008-30. d/12437941/ P. Goddard AW et al. Impaired GABA neuronal response to acute benzodiazepine administration in panic disorder. Am J Psychiatry Dec;161(12):2186-93. https://www.ncbi.nlm.nih.gov/pubmed/1556

Q. Hu Z et al. Sleep Aids Derived from Natural Products. Biomol Ther. 2018 Jul; 26(4): 343-349. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC602968

R. http://pharmagaba.com/health-benefit-controlling-stress.html S. Yamatsu A et al. Effect of oral gamma-aminobutyric acid (GABA) administration on sleep and its absorption in humans. Food Sci Biote 2016;25(2):547-51.http://www.kosfost.or.kr/journal/view.html?uid=93

. Horie N et al. Beneficial action of PharmaGaba on sleep disorder and equent nightlime urination in the elderly. ttp://www.pieronline.jp/content/article/0386-3603/41100/985

Y Yoto A et al. Oral inteke of gamma-aminobutyric acid affects mood and activities of central nervous system during stressed condition induced by mental tasks. Amino Acids 2012;43(3):1331-7 https://www.ncbi.nlm.nih.gov/pubmed/22203366

[†]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

MELITONIN: Melatonin causes drowsiness, lowers body temperature, and puts the body into sleep mode. In a breakthrough study, adults over 55 who were given 2mg of extended-release melatonin before bedtime for three weeks reported greater morning alertness, and a significant improvement in sleep quality. Best of all, this form of melatonin doesn't leave you groggy the next morning, so you can take it every night as a long-term solution. A nightly dose of extended-release melatonin helped another group of older adults fall asleep faster, enjoy better sleep quality and feel brighter in the morning over the entire course of a six-month study.

-THEANINE

L-Theanine helps your brain generate alpha waves. Alpha waves relax the mind without inducing drowsiness.

5-HTP is derived from the herb Griffonia simplicifolia. In the body, 5-HTP (5-hydroxytryptophan) gets converted into to the neurotransmitter serotonin. Serotonin has an enormous influence on how we feel physically and mentally, but since serotonin can't be supplemented directly, people use 5-HTP to help with a wide range of conditions related to low serotonin levels. primarily appetite regulation, poor mood, and poor sleep patterns.

Inositol is a very important nutrient, especially for healthy metabolism. Your body can naturally produce inositol, but most of your supply comes from your diet. It is especially important for breaking down fats and reducing cholesterol levels, and is commonly used to aid weight loss. In addition, there is speculation that inositol can yield ositive results in people suffering . from depression.

Magnesium is one of the most vital minerals when it comes to relaxation, sleep, and mental health. A magnesium deficiency can cause anxiety, sleep disorders, irritability, and abnormal heart rhythms. The relaxing, sleep-boosting properties of magnesium are well known.

Supplement Facts

GABA is another important element to consistent, restful sleep. Your brain naturally produces this neurotransmitter, and it works as a calming agent as your mind disengages from the wakeful state to the sleeping state. It's released directly into active brain circuits to inhibit alertness and promote relaxation. Before you know it, your racing mind quiets down and quickly and gently fades off to sleep.

VALERIAN ROOT. Valerian Root helps increase the amount of the neurotransmitter GABA in the brain, which brings about relaxation. In one study, 44% reported perfect sleep and 89% reported improved sleep with Valerian Root.

PASSIONELOWE

Passionflower is a tranquilizing herb and is used for its calming, sleep inducing effects. It has a similar effect on anxiousness too. When combined with Valerian Root, it's a perfect way to slip into deep, restful sleep. Several studies show it's an effective support supplement against anxiety.

Chamomile is a sleep support ingredient. It's most commonly consumed in the form of tea, and its health benefits are incredible. It's an anti-inflammatory, helps with digestive issues, helps with skin irritation, helps get rid of sore throat, and of course, is an excellent sleep support addition to our Night Bliss formulation.

UITEMIN RA

Research shows that B6 can increase serotonin production by as much as 60%



