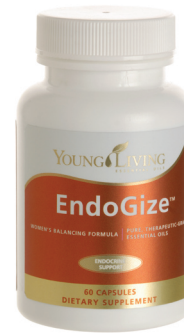


EndoGize™



Product Summary

Helps women maintain a healthy endocrine system.

Product Story

Coupled with everyday worries and not taking proper care of ourselves, our bodies can become stressed and off-balanced. Having a body that is out of balance is particularly unhealthy for women. When a woman's body system becomes unbalanced, it can lead to an increase in cortisol levels, decreases in estrogen or testosterone which lead to a diminished libido, and imbalances in metabolism that can lead to a decrease in energy and an increase in food consumption.

For a women's body to maintain health and vitality, it is pertinent for her to maintain a healthy endocrine system. The endocrine system regulates several body systems by releasing hormones into the bloodstream. Once in the bloodstream, hormones travel to specific body systems such as the adrenals, pituitary, hypothalamus, thyroid and ovaries. When the endocrine system is not balanced, each of these body systems are unable to function properly and can put undue stress on other systems within the body.

EndoGize is daily supplement expressly formulated to support and maintain a healthy and balanced endocrine system in women.

Primary Benefits

- + Promotes a healthy and balanced endocrine system*
- + Enhanced with clary sage and Canadian fleabane

Who Should Use This Product?

EndoGize can be used by any adult women to help maintain a healthy and balanced endocrine system.

How To Use

Take one capsule, twice daily. Use daily for four weeks. Discontinue for two weeks before resuming.

Did You Know*?

- + There are more than fifty known hormones released into the body, all of which need to work synergistically to preserve a balanced and thriving system
- + The hypothalamus manufactures hormones that promote other glands and systems to begin working or inhibit them in doing so.
- + The adrenals are vital in secreting cortisol, DHEA, estrogen and/or testosterone in response to stress. Poor adrenal health in women destabilizes the body's ability to transition through the changes in a female's life span and over productive adrenals lead to an excess of cortisol levels

EndoGize

- + Persistent high levels of cortisol can raise levels of estrogen which hinder the uptake of thyroid hormones and leads to a decline of DHEA.
- + Cortisol is essential in stabilizing glucose metabolism, cardiovascular functions, and immune system hormones.
- + Ovaries produce progesterone which assists in thyroid function and in bone building.
- + Estrogen, progesterone, testosterone, DHEA, and cortisol are all regarded as libido hormones.
- + Too much estrogen will lead to low levels of testosterone which decreases a woman's sex drive.

*Sexy Hormones authors Lorna R. Vanderhaeghe, MS & Alvin Pettle, MD.

Key Ingredients

Eurycoma longifolia, ashwaganda root, muira puama root, l-arginine, epimedium, DHEA, Canadian fleabane, cassia and clary sage.

Caution

Do not use if pregnant or lactating. Intended for adult use only. Keep out of reach of children. If you are taking other medications, consult your physician before use.