



SYSTEMIC FORMULAS INC

Gb

Pituitary/Pineal

Systemic Formulas

alimentumlabs.com

1.800.445.4647

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Gb

Pituitary/Pineal



Hormone



Brain



Metabolism

Gb – Pituitary/Pineal by Systemic Formulas is a targeted nutritional formula designed to support the brain's master endocrine glands, the pituitary and pineal. Short for "Glands/Brain," Gb – Pituitary/Pineal targets the brain's key endocrine regulators to support hormone balance, sleep cycles, metabolism, and stress response, while promoting healthy rhythms, fat metabolism, appetite control, and mental clarity. By nourishing the body's central hormonal control centers, Gb – Pituitary/Pineal helps optimize focus, mood, and energy—making it a powerful tool for those seeking balance across the neuroendocrine system and overall metabolic wellness.

Health Indications

- Supports Balanced Hormone Production and Neuroendocrine Communication
- Helps Maintain Healthy Sleep-Wake Cycles and Circadian Rhythm Regulation
- Promotes Efficient Metabolism and Healthy Fat Utilization for Energy Balance
- Assists in Appetite Regulation to Support Stable Energy and Weight Management
- Enhances Mental Clarity, Focus, and Mood by Supporting Neuroendocrine Function

Instructions

Take 1 capsule daily, or as directed by your health care professional.

Key Ingredients

Jaborandi

Jaborandi is a parasympathetic-toning botanical traditionally used to support glandular health and neurological balance by enhancing autonomic nervous system function. Its unique alkaloids, including pilocarpine, and essential oils stimulate nerve pathways to improve communication between the brain and endocrine system, promoting optimal hormonal signaling and reinforcing natural circadian rhythms and hormonal coordination.

Brain and Pituitary RNA/DNA Tissue Factors

Brain and pituitary RNA/DNA tissue factors provide foundational nucleic acids that nourish cellular regeneration and communication within the key endocrine centers of the brain, particularly the pituitary and pineal glands. By supporting the structural integrity and functional identity of these master glands, these ingredients help reinforce Gb – Pituitary/Pineal's role in helping regulate hormonal rhythms, metabolic coordination, and neuroendocrine signaling—laying a critical foundation for balanced endocrine system performance.

Peach Bark

Peach bark is a time-honored botanical recognized for its supportive role in brain circulation and central glandular health, helping to promote efficient nutrient delivery and metabolic waste clearance. Rich in phenolic compounds, flavonoids, and antioxidants, it supports the brain's natural detoxification pathways and energy metabolism, fostering a balanced internal environment for neuroendocrine harmony.

Rue

Rue is a versatile herb valued for its broad spectrum of bioactive compounds, including flavonoids, coumarins, and alkaloids, which work synergistically to support a healthy inflammatory response and bolster the body's natural defenses against oxidative stress and environmental toxins. By promoting cellular protection and reducing inflammation, these compounds help maintain balanced glandular function, support detoxification pathways, and contribute to overall hormonal regulation and metabolic stability.

Superoxide Dismutase

Superoxide dismutase is a vital antioxidant enzyme that neutralizes damaging superoxide free radicals produced during cellular energy production in the mitochondria. This protection is especially important for the sensitive cells of the brain's regulatory centers, including the pineal and pituitary glands. By reducing oxidative stress in these areas, superoxide dismutase helps preserve their structural integrity and optimal function, which supports precise hormonal communication and maintains overall neuroendocrine balance.

Warnings/Contraindications

When used as directed there are no known contraindications for Gb – Pituitary/Pineal.

******It is always recommended that you consult your practitioner prior to adding any new supplement to your regimen if you are pregnant, breastfeeding, experiencing renal failure, undergoing an organ transplant(s), managing diabetes with insulin, or are taking medication(s) for any pre-existing conditions.******

Safety

All ingredients are tested before use for:

- Pathogenic microbial contaminants
- Heavy metals and/or chemical contaminants
- Purity

Additional Information

- Gluten Free
- Non-GMO
- cGMP Facility

