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Activator



Brain



Hormone



Metabolism

KEY INDICATIONS

- Poor response to otherwise appropriate supplements or protocols
- Fatigue or low resilience associated with neuroendocrine stress patterns
- Sluggish recovery or progress despite targeted treatment plans
- Stress-related immune suppression or reduced resilience
- Dysregulated stress response affecting energy and recovery
- Autonomic imbalance affecting energy, focus, or stress tolerance
- Poor cellular responsiveness to therapy

HOW IT WORKS

1 – Activator supports upstream regulatory signaling that governs cellular responsiveness to therapeutic inputs. By reinforcing neuroendocrine coordination within the hypothalamus–pituitary–adrenal–thymus axis, the formula promotes improved autonomic balance, metabolic signaling, and adaptive stress responses. It is designed to be used alongside tissue-support formulas, helping target tissues recognize and respond more effectively to incoming regulatory signals and enhancing the overall impact of concurrent therapeutic protocols.

CLINICAL PEARLS

- Use with tissue-support formulas such as **B – Brain**, **C – Colon**, or **Ga – Adrenal** to enhance cellular responsiveness.
- Combine with **EnerGenic** when fatigue reflects low mitochondrial activity.
- Consider when clients plateau despite appropriate supplementation.
- Therapeutic dosing suggested in low-response patterns requiring metabolic activation.



SUPPLEMENT FACTS

Serving Size: 2 capsules

Servings: 15

	Amount Per Serving	%DV
Vitamin A (Retinyl Acetate)	20000 IU	400%
Vitamin C (Ca Ascorbate)	230 mg	383%
Niacin	18 mg	90%
Vitamin B6 (Pyridoxine HCl)	1.8 mg	90%
Calcium (Ca Ascorbate)	36 mg	4%
Proprietary Blend	630 mg	*
Paprika (Herb)		
RNA/DNA Thymus Tissue Factors (Bovine)		
RNA/DNA Hypothalamus Tissue Factors (Bovine)		
RNA/DNA Adrenal Tissue Factors (Bovine)		
L-Phenylalanine		

*Daily Value not established.

Other Ingredients: Gelatin, Dextrose (Organic Grape), and Leucine.

KEY INGREDIENTS & BENEFITS

Vitamin A (Retinyl Acetate), Vitamin C (Ca Ascorbate), Niacin, Vitamin B6 (Pyridoxine HCl), Calcium (Ca Ascorbate): Provide micronutrient support for immune signaling, epithelial integrity, and neurotransmitter production, supporting stress adaptation and tissue resilience during immune activation.

Paprika (Herb), L-Phenylalanine: Support metabolic activity and catecholamine precursor pathways involved in central stress response, cognitive function, and neuroendocrine signaling.

RNA/DNA Thymus Tissue Factors (Bovine), RNA/DNA Hypothalamus Tissue Factors (Bovine), RNA/DNA Adrenal Tissue Factors (Bovine): Provide glandular cofactors that support immune regulation and communication within hypothalamic–pituitary–adrenal pathways, reinforcing coordinated stress response and adaptive signaling.

ALLERGEN & DIETARY INFO

- cGMP Facility
- Gluten Free
- Non-GMO

INSTRUCTIONS

Maintenance dose: 1 capsule twice daily with food

Therapeutic dose: 2 capsules twice daily with food

SAFETY & CONTRAINDICATIONS

- This product is contraindicated during pregnancy due to high-dose vitamin A (retinol); avoid use unless specifically directed by a qualified healthcare practitioner.
- Use caution with concurrent retinoid medications or additional high-dose vitamin A, particularly in individuals at risk for hypervitaminosis A.
- This product is contraindicated in individuals with phenylketonuria (PKU).
- This formula contains bovine-derived glandular tissue factors and may not be appropriate for individuals avoiding animal-derived ingredients.
- Consult a healthcare professional before use during lactation.

Updated: 5/22/26



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.