



N

Nerve



Brain



Hormone



Immunity

KEY INDICATIONS

- Nervous system overactivity with poor electrical stability (wired, overstimulated)
- Heart rhythm sensitivity linked to nervous system signaling
- Difficulty downshifting from a heightened neurological state
- Nerve-related discomfort, hypersensitivity, or reactivity
- Fatigue associated with nervous system burnout or overfiring
- Sleep disruption driven by persistent neural activation (not just cortisol)
- Brain-body disconnect (mental clarity with physical restlessness or vice versa)

HOW IT WORKS

N – Nerve supports the integrity and stability of electrical signaling throughout the nervous system, including communication between the brain, heart, and peripheral nerves. It helps regulate nerve conduction, membrane excitability, and signaling patterns required for stable rhythm, balanced reactivity, and efficient communication across neural networks. By supporting the structural and metabolic demands of high-frequency nerve activity, it helps reduce overstimulation, improve the ability to downshift from heightened states, and maintain consistent signaling under stress/fatigue.

CLINICAL PEARLS

- Pair with **CalmGenic** when stress physiology or elevated cortisol is driving overactivation.
- Pair with **EnerGenic** when fatigue or low cellular energy accompanies nerve instability.
- Pair with **NeuroGenic** when cognitive dysfunction persists after stabilizing nerve signaling.
- Use therapeutic dosing for 2–4 weeks during heightened neural reactivity, sleep disruption, or rhythm instability.



SYSTEMIC FORMULAS INC

SUPPLEMENT FACTS

Serving Size: 1 capsule

Servings: 60

	Amount Per Serving	%DV
Vitamin B5 (Ca Pantothenate)	12 mg	120%
Vitamin B3 (Niacin)	24 mg	120%
Selenium (Selenomethionine)	37 mg	53%
Chromium (4OH-ISO/Picolinate)	15 mcg	13%
Vitamin B2 (Riboflavin)	1.5 mg	88%
Beta-Carotene	115 IU	2%
Proprietary Blend	475 mg	*
RNA/DNA Brain Tissue Factors; RNA/DNA Spleen Tissue Factors; Huckleberry (Leaves); Hesperidin; RNA/DNA Lung Tissue Factors; Tayuya (Root); L-Threonine; L-Methionine; RNA/DNA Aorta Tissue Factors; Rose Petals; Lemon Oil		

*Daily Value not established.

Other Ingredients: Gelatin, and Leucine.

KEY INGREDIENTS & BENEFITS

Vitamin B5, B3, B2, Beta Carotene: Support cellular energy and membrane integrity required for efficient nerve conduction and electrical signaling, helping maintain stable communication between the brain, heart, and peripheral nerves while protecting high-demand neural tissues from oxidative stress.

Selenium, Chromium: Support antioxidant protection and metabolic balance that help maintain stable nerve firing patterns and consistent signaling across neural and cardiovascular systems.

L-Threonine, L-Methionine: Support methylation, neurotransmitter metabolism, and structural integrity of nerve tissues, contributing to stable signaling, nerve repair, and balanced neural activity.

Huckleberry, Hesperidin, Tayuya, Rose Petals, Lemon Oil: Provide polyphenols that support circulation, reduce oxidative stress, and help modulate overactive nerve signaling and vascular reactivity.

RNA/DNA Brain, Spleen, Lung, Aorta Tissue Factors: Support cellular repair and coordination of electrical and metabolic activity across the brain–heart–vascular axis, reinforcing communication and resilience within the nervous system.

INSTRUCTIONS

Maintenance dose: 1 capsule twice daily with food

Therapeutic dose: 2 capsules twice daily with food

ALLERGEN & DIETARY INFO

- cGMP Facility
- Gluten Free
- Non-GMO

SAFETY & CONTRAINDICATIONS

- Not recommended for use during pregnancy or lactation due to the inclusion of specialized botanical extracts and glandular tissue factors; consult a qualified healthcare practitioner if minor support is required.
- Appropriate for pediatric use under professional supervision with dosing adjusted based on age, size, and clinical presentation; supports nervous system development, signaling, and overall resilience.

Updated: 7/22/26



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.

