



# NeuroGenic

Mood, Focus,  
& Cognitive Enhancer



Brain



Hormone



Whole Body



Cardio

## KEY INDICATIONS

- Cognitive decline, memory loss, or age-related forgetfulness
- Brain fog, poor concentration, or reduced mental clarity
- ADHD, focus issues, or learning challenges
- Cognitive fatigue or reduced mental performance
- Neuroinflammation or oxidative stress
- Cognitive recovery following stress, concussion, or illness
- Increased risk of neurodegeneration (e.g., *APOE-ε4* carriers)
- Mood changes associated with cognitive dysfunction

## HOW IT WORKS

NeuroGenic supports cognitive function by delivering targeted nootropic compounds that enhance neurotransmitter activity and brain energy. It modulates acetylcholine activity to support memory and learning while influencing dopamine and serotonin pathways involved in focus and cognitive processing. The formula also promotes healthy expression of key genes, including *APOE*, *BDNF*, and *DRD2*, supporting synaptic plasticity, neuronal repair, and long-term brain resilience. These combined effects help optimize mental clarity, processing speed, and overall cognitive performance.

## CLINICAL PEARLS

- Pair with **Neuro μBiotic** & **Neuro Superfood** for gut-brain-related cognitive symptoms.
- Pair with **CalmGenic** for stress or anxiety impacting mental clarity.
- Use in recovery protocols following concussion, illness, or prolonged stress.
- Utilize therapeutic dosing during periods of high cognitive demand.



SYSTEMIC FORMULAS INC



ALIMENTUM LABS

## SUPPLEMENT FACTS

Serving Size: 2 capsules      Servings: 30

	Amount Per Serving	%DV
Vitamin B1 (Sulbutiamine)	40mg	3333%
Manganese (Chelate)	0.2mg	9%

Neuro Nutrition Blend 1250mg \*

N-Acetyl-L-Tyrosine; Alpha GPC; *Magnolia officinalis* (Ext); Phosphatidylserine; *Bacopa monnieri* (Ext); Skullcap (Ext); *Centella asiatica* (Ext); *Ginkgo biloba* (Ext); Alpha-Ketoglutaric Acid; *Polygala tenuifolia* (Ext); DMAE Bitartrate; *Phellodendron amurense* (Ext) (Berberine); *Gastrodia elata* (Ext); Vinpocetine; Huperzine A; Noopept; Uridine monophosphate

\*Daily Value not established.

Other Ingredients: Cellulose, Vegetable Stearate, Silica, and Leucine.

## KEY INGREDIENTS & BENEFITS

### Huperzine A, Alpha-GPC, DMAE Bitartrate, Phosphatidylserine, Vitamin B1, Manganese:

Support acetylcholine production, release, and receptor activity to enhance memory, focus, and cognitive processing. These nutrients also help maintain neuronal membrane integrity and efficient neurotransmission.

**Noopept, *Bacopa monnieri*, *Polygala tenuifolia*, *Centella asiatica*, N-Acetyl-L-Tyrosine, *Gastrodia elata*:** Promote neuroplasticity and support BDNF and NGF activity, enhancing learning, memory formation, and adaptive stress response. These compounds also support dopamine pathways and cognitive resilience under mental demand.

### Vinpocetine, Alpha-Ketoglutaric Acid, Uridine

**Monophosphate:** Support cerebral circulation, mitochondrial efficiency, and cellular energy production to improve mental endurance, processing speed, and sustained cognitive performance.

***Magnolia officinalis*, *Phellodendron amurense*, Skullcap, *Ginkgo biloba*:** Provide antioxidant and neuroprotective support, helping reduce oxidative stress and neuroinflammation while supporting mood balance, mental clarity, and long-term brain health.

## ALLERGEN & DIETARY INFO

- cGMP Facility
- Dairy Free
- Non-GMO
- Gluten Free
- Vegan
- No Sugar

## INSTRUCTIONS

Maintenance dose: 2 capsules daily with food

Therapeutic dose: 2 capsules twice daily with food

For advanced cognitive decline (Alzheimer's, dementia): 2 capsules three times daily

## SAFETY & CONTRAINDICATIONS

- Generally considered safe during pregnancy and lactation; however, due to its active nootropic compounds, use under the guidance of a qualified healthcare practitioner.
- Discontinue use at least two weeks prior to scheduled surgery due to potential effects on blood clotting (*Ginkgo*/*Vinpocetine*).
- Appropriate for pediatric use under professional supervision; dosing should be individualized based on age, weight, and clinical presentation.
- Use caution with medications that affect acetylcholine, dopamine, or monoamine pathways; monitor for combined effects.

Updated: 5/6/26



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.

