

www.aliveinnovations.com



What is NRVS Pro?



NRVS Pro is a unique Micro Blend of compounds indicated for their benefits in supporting the nervous system. NRVS Pro assists in balancing the central and autonomic nervous systems while supporting the adrenals and overall neurological function. It can be taken daily to enhance mental clarity, cognitive function, and healthy stress response.

NRVS Pro contains:

Choline Chloride (CC), Adrenaline, GABA, Histamine, Norepinephrine, Hydrastis, Taraxacum, Tyramine

MOXIE: Adrenaline, Histamine, Norepinephrine



www.aliveinnovations.com

Benefits

Stimulates self-healing

A core principle of microblends is the stimulation of self-regulation based on the Principle of Similars, in which treating with the same substance can have inverse effects on the body and mind.¹

Signaling molecules are key mediators in responding to internal or external stimuli. When used within a microblend, signaling molecules are pivotal to the body's self-regulating molecular networks.²

Supports the nervous system

Adrenaline and norepinephrine are the main hormones secreted by the adrenal medulla (within the adrenal gland). Adrenaline regulates numerous bodily functions, particularly the sympathetic nerve, and is activated in stressful situations when the body requires additional physical and emotional support. Adrenaline stimulates the sympathetic endings causing constriction of the peripheral arterioles, boosting heart rate and increasing blood flow to the muscles and brain, relaxing the airways, and assisting in glucose metabolism.3

Supports cognitive function

Gaba is one of the main inhibitory neurotransmitters in the central nervous system. It is involved in modulating synaptic transmission, promoting neuronal development and relaxation, and preventing sleeplessness and depression.⁴ Numerous studies have reported that Gaba may help to suppress neurodegenerative processes and improve memory as well as supporting overall cognitive function.⁵

Support mental clarity

Norepinephrine is the body's primary adrenergic neurotransmitter. In the brain, norepinephrine increases arousal and alertness, promotes vigilance, focuses attention, and enhances memory formation and retrieval. It also supports energy by triggering the release of glucose from the body's stores, increases blood flow to skeletal muscle, and improves muscle contraction.⁶

Support stress response

Histamine is a both nervous system transmitter and a signaling molecule in the gut, skin, and immune system. In the brain, histaminergic neurons are located only in the hypothalamus and connect with axons within the central nervous system, helping to maintain wakefulness and attention. Three of the four known histamine receptors serve multiple functions in the brain, particularly control of excitability and plasticity. They also interact with other transmitter systems including sleep-wake regulation, circadian and feeding rhythms, immunity, learning, and memory.8

Maintenance of mood

Tyramine can be used as a sympathomimetic: a substance that indirectly mimics the stimulation of the sympathetic nervous system. Administration of tyramine causes the release of norepinephrine, epinephrine, and dopamine. ⁹Tyramine also acts as a substrate for monoamine oxidase, the enzyme involved in removing these neurotransmitters from the brain. This effect further limits the breakdown of monoamine neurotransmitters.¹⁰

Clinical studies suggest that decreased GABA function may be associated with depressed or manic mood. Low GABA function is also believed to increase vulnerability for the development of mood disorders. 11

https://pubmed.ncbi.nlm.nih.gov/21796902/

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8803477/ https://www.ncbi.nlm.nih.gov/books/NBK541120 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6696076/

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6696076/ https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6404498/ https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3016451 https://pubmed.ncbi.nlm.nih.gov/18626069/

https://pubmed.ncbi.nlm.nih.gov/832672/

https://pubmed.ncbi.nlm.nih.gov/2666453/ https://pubmed.ncbi.nlm.nih.gov/8550953/



www.aliveinnovations.com

Dosage

Adults: As a dietary supplement, administer 1-5 sprays into the mouth one to three times daily, or as recommended by your health professional.

Safety and side effects

NRVS Pro has an excellent safety rating, with no reported interactions from the supplement.

NRVS Pro is not intended to replace any medication or procedures used to treat cancer, viral infections, or illnesses. Do not discontinue treatment or cancer medications without a doctor's permission.

Women who are pregnant, nursing, or any person who is immune-compromised should consult their physician before using this product. Certain medications may interact with individual ingredients – talk to your doctor if you take any medications.

Disclaimer:

The information contained here is not yet been evaluated by the Food and Drug Administration. All Products and Equipment presented or represented by Alive Innovations LLC, its entities, employees, associates and assigns are not intended to diagnose, treat, cure or prevent any disease.

This information is for educational purposes and is not intended to make claims about any product or service. For more information call 800454-

- Information and statements contained have not been confirmed by additional studies.