

SELANK/ SEMAX

Selank is a bio-identical peptide derived from the naturally occurring immunomodulatory peptide tuftsin. It was developed primarily for its anxiolytic (anxiety-reducing), and nootropic (cognitive- enhancing) effects. Selank interacts with the body's neurochemical systems, particularly by modulating neurotransmitters like serotonin and dopamine, which are linked to mood regulation and cognitive function. It is also known for its immune-modulating properties and is often used in therapeutic settings to address stress, anxiety, depression, and cognitive decline.



Selank was developed in Russia in the late 20th century by the institute of Molecular Genetics of the Russian Academy of Sciences. It was designed as a safer, non- addictive alternative traditional anxiolytic medications like benzodiazepines, with fewer side effects. Since its development, Selank has been extensively researched for its potential to treat anxiety disorders, stress- related conditions, and even some aspects of cognitive impairment.

Semax is a bio-identical peptide developed in the 1980s by Russian scientists aimed at treating

ischemic brain conditions and enhancing cognitive function. Initially it was designed for stroke and traumatic brain injury patients, and now it is widely used for its neuroprotective, nootropic, and cognitive- enhancing properties. Semax helps to improve focus, memory, and learning especially in conditions like ischemic stroke and neurodegenerative diseases. Semax's nootropic and neuroprotective effects have led to further applications in cognitive enhancement, attention-deficit disorders, and neurodegenerative diseases.

These two great formulas can be combined and support the body at the same time!



*Starting at \$110. Prices subject to change.

