

RESEARCH PEPTIDE

SELANK

N-Acetyl Selank

Anxiolytic & Cognitive Support Peptide



RESEARCH
TODAY



DISCOVER
TOMORROW



A HEALTHIER
HUMAN POTENTIAL



SCIENCE
INSPIRES
HUMAN
POTENTIAL



WHAT IS SELANK AND WHY IS IT STUDIED?

Selank is a research peptide studied for calm focus, stress response, and cognitive support. It is a synthetic tuftsin-based peptide investigated for its potential to reduce anxiety-like symptoms without strong sedation while supporting attention, mood stability, and mental clarity. Research interest also includes its possible effects on BDNF, neuroplasticity, immune signaling, and stress resilience. It is commonly discussed in cognitive and anxiolytic research.



AT A GLANCE



10 mg vial



Research focus: calm focus, anxiety support, stress resilience, cognition



Format: lyophilized powder



WHAT IT IS STUDIED FOR

- Anxiety and stress-response research
- Calm focus and cognitive support
- Memory and learning support
- Mood stability and resilience
- BDNF and neuroplasticity research
- Immune-modulating support



HOW IT MAY WORK

- May influence BDNF and neuroplasticity pathways
- May modulate serotonin and enkephalin signaling
- May support calm focus without strong sedation
- May help regulate stress-related brain signaling
- May provide immune and inflammatory signaling support



WHAT RESEARCHERS MAY LOOK FOR OVER TIME

1-2 WEEKS

Calmer mood and reduced stress reactivity may be noticed.

WEEKS 3-4

Focus, clarity, and mood stability may begin to improve.

WEEKS 4-8

Cognitive support and stress-resilience benefits may be observed.

8+ WEEKS

Continued calm focus and longer-term support may be assessed.



10 MG RESEARCH PROTOCOL

Reconstitution	1 mL bacteriostatic water
Final concentration	10 mg / 1 mL = 10 mg/mL
Source dose	0.5 mg
Syringe reference	5 units
Frequency	1x daily
Research duration	4-8 weeks
Break	1-2 weeks off
Administration (as in source)	Intranasal preferred; subcutaneous secondary



MIXING

10 mg + 1 mL BAC water = 10 mg/mL

5 units = 0.5 mg



TITRATION

No dose-escalation schedule is provided in the source protocol. The source uses 0.5 mg (5 units) once daily. May also be used as needed in anxiety-provoking situations according to the reference.



IMPORTANT CONSIDERATIONS

- For educational and research purposes only
- Limited human research data
- Avoid use in active or recent cancer research subjects
- Not recommended during pregnancy or breastfeeding
- Store appropriately after reconstitution



EVIDENCE LEVEL

- Human research – Emerging
- Animal research – Emerging
- Mechanistic evidence – Moderate
- Long-term safety data – Limited



RESEARCH USE DISCLAIMER

For educational and research purposes only. Not for human use. Not approved by the FDA or any other regulatory authority. Research compounds are not intended for diagnosis, treatment, or prevention of any disease.