BY & LARGE PEPTIDES

HEPTAPEPTIDE · ANXIOLYTIC / NOOTROPIC RESEARCH

Selank 10mg



Selank (tuftsin analogue) · 10mg vial

RESEARCH USE ONLY · NOT FOR HUMAN OR VETERINARY CONSUMPTION · NOT FOR SELF-ADMINISTRATION

Selank is a synthetic seven-amino-acid peptide derived from tuftsin, a natural immune peptide. It is studied for anxiolytic-like and nootropic-like signalling.

PRICING · PER UNIT

Mix & match any vials — 2–4 −10%, 5+ −15%

RETAIL 1 UNIT	2–4 −10%	5+ −15%
R500	R450	R425

HOW IT WORKS

Research links Selank to modulation of enkephalin degradation and GABAergic signalling, along with effects on brain-derived neurotrophic factor expression.

RESEARCH CONTEXT

Most published work is Russian preclinical research and small clinical reports; it is not approved as a medicine and evidence remains limited.

VIAL CONTENTS & HANDLING

- 10mg Selank
- Single lyophilised vial

Quality & sourcing. Sourced from established manufacturers who test using HPLC analysis. COA available on request — **ask us on WhatsApp ↗**

Storage: keep unopened lyophilised vials in a cool, dark place. Once reconstituted, store in the fridge at 2–8°C and use within 2 months.

RESEARCH REFERENCE DOSAGE

10mg vial · 3ml water · 3.33mg/ml

LEVEL	AMOUNT	U100 UNITS	FREQUENCY
Beginner	250mcg	**7.5 units**	1× daily · morning · subq or intranasal
Intermediate	500mcg	**15 units**	1× daily · morning · subq or intranasal
Advanced	1mg	**30 units**	1× daily · morning · subq or intranasal

Fixed 3ml · U100 device (1 unit = 0.01ml). Intranasal administration is widely studied alongside subcutaneous use. Research reference only.

Dosing status: No approved dosing. The cited research range is commonly 250mcg–1mg per day; amounts below are reference levels only.

REFERENCES

- PubMed — Selank peptide research