BY & LARGE PEPTIDES

DUAL NEUROPEPTIDE KIT · EXPERIMENTAL

Selank + Semax 20mg · nasal spray kit



10mg Selank + 10mg Semax · metered nasal spray kit + 3ml bac water

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

A research kit pairing the two neuropeptides: one vial of Selank (10mg) and one vial of Semax (10mg), supplied with a metered-dose nasal spray bottle and bacteriostatic water for intranasal research.

PRICING · PER UNIT

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

RETAIL 1 UNIT	2–4 −10%	5+ −15%
R800	R720	R680

HOW IT WORKS

Selank is associated with enkephalin and GABAergic pathways; Semax with BDNF and monoamine signalling. Nasal delivery is studied as a route that bypasses first-pass metabolism.

RESEARCH CONTEXT

Both peptides are Russian-developed research compounds. Combined use appears in nootropic research protocols but has no validated clinical dosing.

VIAL CONTENTS & HANDLING

- 1× Selank 10mg lyophilised vial
- 1× Semax 10mg lyophilised vial
- 1× empty metered-dose nasal spray bottle
- 1× bacteriostatic water (3ml)
- Reconstitute both vials and transfer to the spray bottle

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

20mg total · 2 vials · 3ml bac water · ≈670mcg blend per spray

LEVEL	AMOUNT	U100 UNITS	FREQUENCY
Beginner	1 spray / nostril	**2 sprays**	1× daily · morning · intranasal
Intermediate	1–2 sprays / nostril	**2–4 sprays**	2× daily · morning + early afternoon
Advanced	2–3 sprays / nostril	**4–6 sprays**	2× daily · morning + early afternoon

Metered spray ≈0.1ml per spray ≈670mcg total blend (≈335mcg each peptide). Prime 2–3 sprays until a fine mist appears before first use; keep the head upright. Research reference only.

Dosing status: No approved dosing. Spray counts below are research-reference levels only.

REFERENCES

- PubMed — Selank peptide research
- PubMed — Semax peptide research