Wyn Wellness
SubQ Injectable Peptides

WHY CHOOSE OUR PEPTIDES

Not all peptides on the market are created equal. Here's what goes into ours.

The Problem With Most Peptides on the Market

Peptides are delicate molecules.The freeze-drying (lyophilization) process used to stabilize them into the familiar vial "wafer" has to be tightly controlled. Done poorly, or repeated, it can degrade the peptide before it ever reaches your lab.

- Aggregation: cloudy solution or visible particles
- Oxidation and broken peptide bonds
- Reduced purity and weaker biological activity

Independent lab testing shows a peptide that starts at 100% potency can drop to roughly 70% after an improperly controlled manufacturing process, with no visible difference to the naked eye.

What Sets Us Apart

- Carefully validated, single-cycle lyophilization that protects peptide structure
- Strict environmental controls throughout manufacturing
- Pharmaceutical-grade quality standards from synthesis to final packaging
- Every batch verified with HPLC purity testing and LC-MS analysis
- High purity and consistent biological activity, batch after batch

Verified Credentials

- FDA-registered manufacturing facility (registration verified and on file)
- Authorized U.S. agent and distributor for our peptide manufacturing partner
- Documentation available on request

Our Peptide Line

GLP Research Peptides	
GLP-1 (Semaglutide)	GLP-1 receptor agonist peptide
GLP-2 (Tirzepatide)	Dual GIP / GLP-1 receptor agonist peptide
*GLP-3 (Retatrutide)	Triple GIP / GLP-1 / glucagon receptor agonist peptide
AOD-9604	Modified fragment of human growth hormone (176–191)
Healing & Recovery	
BPC-157	A peptide studied in tissue-repair models
TB-500	Thymosin beta-4 fragment studied in cell migration and tissue repair
GHK-Cu	Copper-binding tripeptide studied in skin and tissue remodeling
KPV	Alpha-MSH fragment studied in inflammation models
Growth Hormone & Anti Aging	
Ipamorelin	Growth hormone secretagogue peptide
Tesamorelin	Growth hormone-releasing hormone analog
CJC-1295 (with & without DAC)	Growth hormone-releasing hormone analog
Tesamorelin / Ipamorelin & CJC-1295 / Ipamorelin Blends	Combined secretagogue and releasing-hormone research blends
*MOTS-c	Mitochondrial-derived peptide studied in metabolic research
Epitalon	Tetrapeptide studied in aging and circadian research
Cognitive & Stress Support	

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Semax	ACTH(4–10) analog studied in neuropeptide research
Selank	Tuftsin analog studied in stress-response research
Sexual Health & Hormone Support	
PT-141	Melanocortin receptor agonist peptide
Oxytocin & Kisspeptin	Neuropeptides studied in bonding and reproductive-axis research
HCG	Gonadotropin hormone
Longevity & Cellular Health	
*NAD+	Coenzyme central to cellular energy and DNA-repair research
*SS-31	Mitochondria-targeted tetrapeptide
Melanotan	Melanocortin receptor agonist peptide
Regenerative & Specialty	
Mesenchymal UCMSC Cells & Exosomes	Cell and extracellular-vesicle research materials
KLOW, GLOW & Wolverine Blends	Multi-peptide research blends

Let's Talk

Questions about a product, or ready to place an order? Reach out anytime and we'll get you set up.
10% off 10+ Vials
15% off 15+ Vials

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