

- Ipamorelin – GH secretagogue
- CJC-1295 (no DAC) – GHRH analog
- CJC-1295 (with DAC) – long-acting GHRH analog
- Sermorelin – GHRH analog
- Tesamorelin – GHRH analog
- Hexarelin – GH secretagogue
- GHRP-2 – GH secretagogue
- GHRP-6 – GH secretagogue
- Alarelin – GnRH analog
- MK-677 (Ibutamoren)
- BPC-157 – tissue repair
- TB-500 (Thymosin Beta-4) – tissue repair
- KPV – anti-inflammatory
- LL-37 – antimicrobial peptide
- ARA-290 – tissue protective
- GHK-Cu – tissue remodeling/copper peptide
- Thymosin Alpha-1 – immune modulation
- Thymosin Beta-4 Fragment – tissue repair
- Follistatin 344 – myostatin inhibition
- Follistatin 315 – myostatin inhibition
- AOD-9604 – fat metabolism
- Fragment 176-191 – fat metabolism
- Semaglutide – GLP-1 agonist
- Tirzepatide – GLP-1/GIP agonist
- Liraglutide – GLP-1 agonist
- Exenatide – GLP-1 agonist
- Retatrutide – GLP-1/GIP/glucagon agonist
- Pramlintide – amylin analog
- Adipotide (FTPP) – fat cell apoptosis
- MOTS-c – mitochondrial-derived peptide
- Semax – nootropic peptide
- N-Acetyl Semax – nootropic peptide
- Selank – anxiolytic peptide
- N-Acetyl Selank – anxiolytic peptide
- Cerebrolysin – neurotrophic peptide mix
- Dihexa – cognitive enhancement

- P21 — cognitive/neuroprotective
- Noopept — nootropic
- Pinealon — neuroprotective bioregulator
- Cortagen — brain bioregulator
- PT-141 (Bremelanotide) — libido
- Melanotan I — melanogenesis
- Melanotan II — melanogenesis/libido
- Kisspeptin-10 — reproductive hormone regulation
- Oxytocin — bonding/reproductive hormone
- Gonadorelin — GnRH analog
- Triptorelin — GnRH agonist
- Leuprolide — GnRH agonist
- HCG Fragment — reproductive hormone fragment
- Vasopressin — hormone regulation
- Epithalon (Epitalon) — telomerase activation
- SS-31 (Elamipretide) — mitochondrial protection
- Humanin — mitochondrial-derived peptide
- NAD⁺ — cellular metabolism cofactor
- Thymalin — thymic bioregulator
- Vilon — bioregulator
- Livagen — liver bioregulator
- Vesugen — vascular bioregulator
- Chonluten — bronchopulmonary bioregulator
- Cardiogen — cardiac bioregulator
- Thymogen — immune bioregulator
- Thymosin Alpha-1 — immune modulation
- LL-37 — antimicrobial
- BPC-157 — anti-inflammatory
- KPV — anti-inflammatory
- Prostatilen — prostate bioregulator
- Bronchogen — bronchial bioregulator
- Testagen — testicular bioregulator
- Pancragen — pancreatic bioregulator
- Corticotropin (ACTH) — adrenal stimulation Growth / IGF Related
- IGF-1 LR3 — growth factor analog
- IGF-1 DES — growth factor analog
- MGF (Mechano Growth Factor) — muscle growth factor
- PEG-MGF — pegylated MGF
- ACE-031 — myostatin inhibitor
- Follistatin (general) — myostatin inhibition

- Relaxin – connective tissue hormone
- Insulin – metabolic hormone
- C-Peptide – insulin byproduct marker
- Glucagon – metabolic hormone
- DSIP (Delta Sleep-Inducing Peptide) – sleep regulation
- Selank – anxiolytic
- Semax – stress/cognitive
- CRH (Corticotropin-Releasing Hormone) – stress hormone
- TRH (Thyrotropin-Releasing Hormone) – thyroid hormone regulation
- Urocortin – stress-related peptide
- Somatostatin – hormone inhibition
- Calcitonin – calcium regulation
- Parathyroid Hormone (PTH) – calcium regulation
- Teriparatide (PTH 1-34) – bone density
- Retinalamin – retinal bioregulator
- Cortagen – brain bioregulator
- Angiotensin – blood pressure regulation
- Bradykinin – inflammatory mediator
- Substance P – pain signaling
- Neuropeptide Y – appetite regulation
- Galanin – neurotransmitter modulation
- Orexin A – wakefulness regulation
- Orexin B – wakefulness regulation
- Ghrelin – hunger hormone
- Obestatin – appetite regulation

Don't see the peptide you're looking for on this list? That doesn't mean we haven't worked with it. This catalog reflects what we've tested and documented so far, and we're continuously adding to it. If there's a specific compound you'd like more information on, or if you're interested in a custom analysis for something not yet listed, reach out to us through our contact page and we'll be happy to help. We try to respond to every inquiry as quickly as we can.