Rejuvenate 360

2026 EDITION

PRODUCT CATALOG

Research-grade peptides & compounds, curated for modern science.

◆ Lab Tested ◆ Quality Assured ◆ ≥99%



rejuvenate360.net

45 RESEARCH COMPOUNDS · FOR RESEARCH USE ONLY

WELCOME

Science-first. Research-ready.

Rejuvenate360 curates research-grade peptides and compounds for qualified laboratory and professional research. This catalog brings together our full line, from recovery and metabolic research compounds to growth-hormone-axis peptides, longevity research and advanced multi-peptide blends, with the technical detail researchers need in one place.

Lab Tested

Every compound is specified at ≥99% purity with documented identity data.

Quality Assured

Consistent formulation and handling standards across the full line.

Research Focused

Each profile summarizes published preclinical and exploratory literature.

Research Use Only

Supplied strictly for laboratory research. Not for human consumption.

HOW TO READ EACH PRODUCT PAGE

Overview	Name, research area and a concise description.
Available in	Every vial size offered.
Technical Specifications	CAS number, molecular weight, purity, formulation and storage.
Functional Profile	The key pathways each compound is studied for.
Research Context	Highlights from the scientific literature.

PRODUCT INDEX

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Recovery & Repair · Metabolic Research · Growth Hormone Axis · Longevity & Cellular · Neuro & Cognitive · Immune Research · Endocrine & Reproductive · Skin & Aesthetic Research · Advanced Blends · Lab Supplies

QUALITY & HANDLING

Standards that protect your research.

Storage

Store lyophilized vials refrigerated at 36–46 °F (2–8 °C), away from direct light. Once reconstituted, keep refrigerated and protected from light.

Reconstitution

Reconstitute lyophilized compounds with a sterile diluent, such as Bacteriostatic Water, using aseptic technique in a controlled laboratory setting.

Handling

Handle all materials according to established laboratory, clinical and regulatory standards. Keep out of reach of children.

Documentation

Specifications listed in this catalog, including CAS number, molecular weight and purity, identify each compound for research records.

EXPLORE BY RESEARCH AREA

- **Recovery & Repair**
  ARA-290 · BPC-157 · PEG-MGF · TB-500
- **Metabolic Research**
  5-Amino-1MQ · AOD-9604 · L-Carnitine · Lipo-C · RTA · SMA · SLU-PP-332 · TRZ
- **Growth Hormone Axis**
  CJC-1295 (No DAC) · CJC-1295 (with DAC) · Follistatin · GHRP-2 · GHRP-6 · IGF-1 LR3 · Ipamorelin · Sermorelin · Tesamorelin
- **Longevity & Cellular**
  Epithalon · FOXO4-DRI · Glutathione · MOTS-C · NAD+ · SS-31
- **Neuro & Cognitive**
  DSIP · Pinealon · Selank · Semax
- **Immune Research**
  KPV · Thymosin Alpha-1 · VIP
- **Endocrine & Reproductive**
  HCG · Kisspeptin · PT-141
- **Skin & Aesthetic Research**
  GHK-Cu
- **Advanced Blends**
  BPC-157 + TB-500 · CJC-1295 + Ipamorelin · GLOW · KLOW · PT-141 | Kisspeptin | Pinealon · Tesamorelin + Ipamorelin
- **Lab Supplies**
  Bacteriostatic Water



METABOLIC RESEARCH

5-Amino-1MQ

NNMT Inhibitor · Small Molecule

5-Amino-1MQ is a small-molecule compound studied for its interaction with nicotinamide N-methyltransferase (NNMT), a key metabolic regulator. In controlled laboratory settings it is used to examine cellular energy pathways, methylation balance and metabolic signaling.

AVAILABLE IN

5mg | 50mg

TECHNICAL SPECIFICATIONS

Compound	5-Amino-1MQ
CAS Number	42464-96-0
Molecular Weight	174.20 g/mol
Purity	≥99%
Formulation	Lyophilized / lab-grade powder
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **NNMT pathway modulation**
   Evaluated for its influence on enzymatic activity that governs methyl-donor use and metabolite balance.
2. **Metabolic signaling networks**
   Associated with pathways linked to cellular energy homeostasis and metabolic adaptation.
3. **Downstream biochemical effects**
   Studied for impacts on NAD+-related processes and intermediary metabolism.

RESEARCH CONTEXT

1. **NAD+ & cellular bioenergetics**
   Preclinical findings suggest indirect modulation of NAD+-dependent systems, including sirtuins.
2. **Adipocyte & lipid models**
   In vitro and animal studies indicate changes in adipocyte differentiation and fat-storage behavior.
3. **Cardiometabolic research**
   NNMT-related pathways intersect with vascular and inflammatory signaling networks.



METABOLIC RESEARCH

AOD-9604

hGH Fragment 176–191 Analog

AOD-9604 is a synthetic peptide fragment derived from the C-terminal region of human growth hormone. It is investigated in metabolic research for its role in lipid metabolism and energy regulation, without the full endocrine activity of intact hGH.

AVAILABLE IN

5mg | 10mg

TECHNICAL SPECIFICATIONS

Compound	AOD-9604
CAS Number	221231-10-3
Molecular Weight	1815.06 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Lipolytic signaling**
   Associated with pathways involved in adipose-tissue metabolism.
2. **Selective GH-fragment function**
   Designed to isolate metabolic signaling apart from the broader systemic effects of GH.
3. **Energy utilization pathways**
   Evaluated for its influence on substrate mobilization in experimental models.

RESEARCH CONTEXT

1. **Adipose-tissue regulation**
   Studies examine interaction with lipolysis and lipogenesis, particularly via β-adrenergic mechanisms.
2. **Non-GH-mediated activity**
   Unlike full-length GH, it does not significantly stimulate IGF-1 pathways in research settings.
3. **Cartilage & tissue research**
   Translational studies have explored interaction with chondrocyte and regeneration signaling.



RECOVERY & REPAIR

ARA-290

Cibinetide · Innate Repair Receptor Agonist

ARA-290 (cibinetide) is a synthetic peptide derived from erythropoietin (EPO), designed to selectively activate the innate repair receptor (IRR). It is studied in preclinical and translational settings focused on cellular protection and tissue-response mechanisms.

AVAILABLE IN

10mg

TECHNICAL SPECIFICATIONS

Compound	ARA-290
CAS Number	1448671-31-5
Molecular Weight	1449.72 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **IRR pathway activation**
   Targets tissue-protective signaling without stimulating erythropoiesis.
2. **Cellular stress response**
   Associated with pathways involved in cellular resilience and repair signaling.
3. **Cytokine & inflammatory signaling**
   Evaluated in controlled models of inflammatory pathway activity.

RESEARCH CONTEXT

1. **Innate repair biology**
   Selectively engages the EPOR/CD131 heteromeric complex, separating tissue protection from EPO's classic effects.
2. **Neuroprotective research**
   Studied in small-fiber neuropathy and nerve-injury models.
3. **Microvascular function**
   Evaluated for effects on endothelial integrity and nitric-oxide dynamics.



LAB SUPPLIES

Bacteriostatic Water

0.9% Benzyl Alcohol · USP-Grade Diluent

Bacteriostatic water is a sterile, non-pyrogenic aqueous solution containing 0.9% benzyl alcohol as a bacteriostatic agent. It is commonly used in laboratory and clinical-adjacent settings as a diluent for reconstituting lyophilized compounds under controlled multi-draw conditions.

AVAILABLE IN

3ml | 10ml | 30ml

TECHNICAL SPECIFICATIONS

Compound	Bacteriostatic Water
Composition	Sterile water with 0.9% benzyl alcohol
CAS Number	7732-18-5
Purity	≥99%
Formulation	Liquid solution
Storage	Store at controlled room temperature. Protect from contamination.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Bacteriostatic preservation**
   Benzyl alcohol acts as a preservative to inhibit microbial growth in solution.
2. **Diluent functionality**
   Provides a sterile medium for reconstituting peptides, proteins and research compounds.
3. **Multi-draw stability**
   Designed to maintain solution integrity across repeated draws under aseptic conditions.

RESEARCH CONTEXT

1. **Pharmaceutical preparation standards**
   Plays a key role in sterile-preparation frameworks such as USP <797>.
2. **Peptide stability**
   Widely used in peptide handling due to compatibility with structure, pH sensitivity and storage.
3. **Formulation science**
   Relevant to evaluating peptide solubility, aggregation potential and degradation kinetics.



RECOVERY & REPAIR

BPC-157

Body Protection Compound · Pentadecapeptide

BPC-157 is a synthetic peptide derived from a naturally occurring gastric protein. It has been extensively investigated in preclinical models for its interaction with biological pathways involved in tissue integrity, cellular signaling and physiological adaptation.

AVAILABLE IN

5mg | 10mg | 20mg

TECHNICAL SPECIFICATIONS

Compound	BPC-157
CAS Number	137525-51-0
Molecular Weight	1419.55 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Cellular signaling modulation**
   Associated with pathways involved in tissue maintenance and repair.
2. **Angiogenic pathway interaction**
   Studied for its role in vascular signaling and microcirculation models.
3. **Inflammatory response regulation**
   Evaluated in signaling pathways related to cytokines under controlled conditions.

RESEARCH CONTEXT

1. **Cytoprotective signaling networks**
   Studied for interactions with nitric-oxide pathways and vascular signaling cascades.
2. **Extracellular matrix & collagen**
   Evaluated in tendon, ligament and soft-tissue models for fibroblast and collagen activity.
3. **Gastrointestinal models**
   Originally derived from gastric peptides, with activity in intestinal-barrier research.



ADVANCED BLENDS

BPC-157 + TB-500

Dual-Peptide Research Formulation

BPC-157 + TB-500 is a dual-peptide research formulation combining two compounds studied for their interaction with cellular signaling, tissue dynamics and physiological adaptation. It is evaluated in preclinical settings to explore potential synergistic effects in structural-integrity signaling.

AVAILABLE IN

10mg | 20mg

TECHNICAL SPECIFICATIONS

Compound	BPC-157 + TB-500
Composition	BPC-157 + TB-500 (5/5 mg · 10/10 mg)
Purity	≥99%
Formulation	Lyophilized blend
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **BPC-157 pathway activity**
   Associated with tissue-maintenance signaling, vascular response and cellular communication.
2. **TB-500 (Thymosin β-4) activity**
   Evaluated for its role in actin regulation, cell migration and cytoskeletal organization.
3. **Synergistic interaction model**
   A combined formulation studied for complementary pathway activation.

RESEARCH CONTEXT

1. **Dual-pathway regenerative model**
   Integrates cytoprotective signaling with cell-migration pathways in one multidimensional model.
2. **Angiogenic & vascular integration**
   Both peptides show independent angiogenic signaling; combined models explore endothelial response.
3. **Systems-biology approach**
   Reflects modern multi-target research strategies rather than single-pathway studies.



GROWTH HORMONE AXIS

CJC-1295 (No DAC)

Modified GRF 1-29 · GHRH Analog

CJC-1295 without DAC is a synthetic peptide analog of growth-hormone-releasing hormone (GHRH). It is studied in controlled endocrine research for its interaction with the signaling pathways related to growth-hormone release and regulatory feedback mechanisms.

AVAILABLE IN

5mg | 10mg

TECHNICAL SPECIFICATIONS

Compound	CJC-1295 (No DAC)
CAS Number	446262-90-4
Molecular Weight	3367.97 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **GHRH receptor activation**
   Engages pathways involved in stimulating endogenous growth-hormone release.
2. **Pulsatile hormonal signaling**
   Evaluated for its role in maintaining physiological GH release patterns.
3. **Endocrine system interaction**
   Studied for downstream effects on IGF-1 and related signaling pathways.

RESEARCH CONTEXT

1. **Physiological GH pulsatility**
   Closely mimics endogenous GHRH activity, supporting pulsatile secretion patterns.
2. **Short-acting pharmacokinetics**
   Rapid clearance makes it suitable for studying temporal hormone-release dynamics.
3. **Comparative endocrine tool**
   Often used as a reference versus long-acting GHRH analogs or secretagogue combinations.



GROWTH HORMONE AXIS

CJC-1295 (with DAC)

Drug Affinity Complex · Extended GHRH Analog

CJC-1295 with DAC is a modified GHRH analog engineered with Drug Affinity Complex (DAC) technology to extend systemic exposure. It is studied in endocrine research for its interaction with the regulatory pathways of growth hormone over prolonged periods.

AVAILABLE IN

5mg | 10mg

TECHNICAL SPECIFICATIONS

Compound	CJC-1295 (with DAC)
CAS Number	863288-34-0
Molecular Weight	3647.21 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Extended GHRH receptor activation**
   Sustained engagement of growth-hormone release pathways.
2. **DAC technology function**
   Improves peptide stability and circulating time via albumin binding.
3. **Endocrine modulation**
   Evaluated for prolonged effects on GH and IGF-1 signaling.

RESEARCH CONTEXT

1. **Albumin-binding technology**
   DAC permits reversible albumin binding, markedly increasing half-life.
2. **Continuous vs. pulsatile signaling**
   Supports sustained GH-axis activation for comparative endocrine studies.
3. **IGF-1 & anabolic signaling**
   Extended exposure is relevant to growth-factor and tissue-growth research models.



ADVANCED BLENDS

CJC-1295 + Ipamorelin

Dual GH-Axis Research Blend

CJC-1295 + Ipamorelin is a dual-peptide blend studied in endocrine research for its combined interaction with growth-hormone signaling pathways. It is designed to evaluate the complementary activity of a GHRH analog and a selective growth-hormone secretagogue in controlled laboratory models.

AVAILABLE IN

10mg | 20mg

TECHNICAL SPECIFICATIONS

Compound	CJC-1295 + Ipamorelin
Composition	CJC-1295 + Ipamorelin (5/5 mg · 10/10 mg)
Purity	≥99%
Formulation	Lyophilized blend
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **GHRH pathway activation**
   CJC-1295 engages GHRH receptor pathways involved in GH release.
2. **Ghrelin receptor interaction**
   Ipamorelin selectively targets GHS-R1a pathways linked to pituitary secretion.
3. **Dual endocrine signaling model**
   Supports research into coordinated GHRH- and GHSR-mediated activation.

RESEARCH CONTEXT

1. **Dual GH-axis modulation**
   Integrates hypothalamic upstream signaling with downstream ghrelin-receptor activation.
2. **Selective secretagogue profile**
   Ipamorelin shows high selectivity with minimal cortisol or prolactin elevation in studies.
3. **Comparative endocrine modeling**
   Widely used in studies comparing monotherapy versus combined peptide strategies.



NEURO & COGNITIVE

DSIP

Delta Sleep-Inducing Peptide

Delta sleep-inducing peptide (DSIP) is a neuropeptide studied for its interaction with neuroregulatory pathways associated with sleep architecture, stress-response signaling and central-nervous-system modulation. It is evaluated primarily in preclinical and exploratory research settings.

AVAILABLE IN

5mg | 15mg

TECHNICAL SPECIFICATIONS

Compound	DSIP
CAS Number	62568-57-4
Molecular Weight	848.8 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Neuroregulatory pathway activity**
   Studied for its influence on central-nervous-system signaling patterns.
2. **Sleep-architecture research**
   Evaluated in experimental models examining sleep stages and physiological rhythms.
3. **Stress-response interaction**
   Investigated for effects on stress-related pathways and autonomic signaling.

RESEARCH CONTEXT

1. **Sleep-cycle & EEG patterns**
   Experimental models suggest influence on slow-wave phases and delta brain activity.
2. **HPA-axis interaction**
   Evaluated for modulation of hypothalamic-pituitary-adrenal signaling, including cortisol rhythm.
3. **Neurotransmitter systems**
   Research indicates interaction with GABAergic, serotonergic and opioid pathways.



LONGEVITY & CELLULAR

Epithalon

Synthetic Tetrapeptide · Telomerase Research

Epithalon is a synthetic tetrapeptide studied for its interaction with cellular-aging pathways, telomerase-related signaling and oxidative-stress response mechanisms. It is evaluated primarily in laboratory models focused on cellular longevity, epigenetic regulation and molecular maintenance systems.

AVAILABLE IN

10mg | 50mg

TECHNICAL SPECIFICATIONS

Compound	Epithalon
CAS Number	307297-39-8
Molecular Weight	390.35 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Telomerase pathway research**
   Investigated for its association with telomerase activity and replication dynamics.
2. **Epigenetic signaling**
   Studied for potential interaction with pathways related to gene expression and cell function.
3. **Oxidative-stress modulation**
   Evaluated in models examining antioxidant signaling and cellular stress response.

RESEARCH CONTEXT

1. **Telomerase activation research**
   Studied in cellular models for influence on telomere length and replicative capacity.
2. **Pineal & neuroendocrine interaction**
   Studies suggest influence on melatonin secretion and circadian regulation.
3. **Bioregulator peptide framework**
   Part of a broader class of short peptides studied in longevity research.



GROWTH HORMONE AXIS

Follistatin

Myostatin-Binding Glycoprotein

Follistatin is a naturally occurring glycoprotein studied for its interaction with TGF-β superfamily signaling pathways, particularly activin and myostatin. It is evaluated in laboratory research related to muscle biology, growth-factor regulation, tissue signaling and endocrine pathway modulation.

AVAILABLE IN

1mg

TECHNICAL SPECIFICATIONS

Compound	Follistatin
CAS Number	80449-31-6
Molecular Weight	~37.8 kDa (variable)
Purity	≥99%
Formulation	Lyophilized peptide / protein
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Myostatin pathway interaction**
   Studied for its ability to bind myostatin and influence muscle-related signaling models.
2. **Activin-binding activity**
   Evaluated for its role in modulating the activin pathway and downstream cellular responses.
3. **TGF-β superfamily regulation**
   Used in research on growth-factor networks and tissue-level regulation.

RESEARCH CONTEXT

1. **Myostatin inhibition & muscle regulation**
   Binds and neutralizes myostatin, a key negative regulator of muscle growth.
2. **Hypertrophy & regeneration models**
   Preclinical studies show increases in muscle-fiber size and satellite-cell activation.
3. **Advanced research applications**
   Explored in gene-therapy vectors for neuromuscular research.



LONGEVITY & CELLULAR

FOXO4-DRI

Senescence Research Peptide

FOXO4 is a research target related to peptides under study for their role in cellular senescence, stress-response signaling and regulation of the transcription-factor pathway. Research focuses on models of DNA damage, cellular aging and apoptosis-related signaling in senescent cells.

AVAILABLE IN

10mg

TECHNICAL SPECIFICATIONS

Compound	FOXO4-DRI
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **FOXO4 pathway interaction**
   Studied for its role in transcriptional regulation associated with stress and survival.
2. **Senescence-associated signaling**
   Evaluated in models examining persistence of senescent cells and stress response.
3. **p53 pathway research**
   Investigated for possible interaction with p53 pathways, including cell-fate decisions.

RESEARCH CONTEXT

1. **FOXO4–p53 axis**
   Disruption of this interaction has been linked to selective elimination of senescent cells in models.
2. **DNA damage & genomic stability**
   FOXO4 signaling contributes to responses to oxidative stress and DNA damage.
3. **Translational longevity research**
   Preclinical studies suggest relevance to age-related functional decline.



SKIN & AESTHETIC RESEARCH

GHK-Cu

Copper Tripeptide-1

GHK-Cu (copper tripeptide-1) is a naturally occurring peptide complex bound to copper ions, studied for its role in cellular signaling, tissue-remodeling pathways and biochemical regulation. It is widely evaluated in research on skin biology, extracellular-matrix dynamics and cellular communication.

AVAILABLE IN

50mg | 100mg

TECHNICAL SPECIFICATIONS

Compound	GHK-Cu
CAS Number	49557-75-7
Molecular Weight	403.93 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Copper-ion transport activity**
   Facilitates copper delivery in biochemical processes associated with enzymatic function.
2. **Cellular signaling interaction**
   Associated with pathways involved in tissue remodeling and cellular communication.
3. **Extracellular-matrix regulation**
   Studied in relation to collagen-related signaling and structural protein pathways.

RESEARCH CONTEXT

1. **ECM & collagen synthesis**
   Extensively studied for elastin production and matrix-metalloproteinase modulation.
2. **Gene-expression modulation**
   Genomic studies indicate GHK-Cu can influence a broad set of genes tied to regeneration.
3. **Dermatological research**
   Widely investigated in skin biology, including dermal regeneration models.



GROWTH HORMONE AXIS

GHRP-2

Growth Hormone Secretagogue

GHRP-2 is a growth-hormone secretagogue peptide studied for its interaction with ghrelin-receptor pathways involved in growth-hormone release signaling. It is evaluated in controlled research settings focused on endocrine function, metabolic regulation and pituitary-axis activity.

AVAILABLE IN

5mg | 10mg

TECHNICAL SPECIFICATIONS

Compound	GHRP-2
CAS Number	158861-67-7
Molecular Weight	817.97 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Ghrelin receptor interaction**
   Engages GHS-R1a pathways associated with growth-hormone secretagogue activity.
2. **Pituitary signaling activation**
   Studied for its role in stimulating GH release through pituitary pathways.
3. **Metabolic pathway interaction**
   Evaluated for downstream effects on glucose, lipid and energy regulation systems.

RESEARCH CONTEXT

1. **GHS-R1a activation**
   A potent secretagogue that binds ghrelin receptors to stimulate pituitary GH release.
2. **Broad endocrine profile**
   Unlike more selective agents, may influence cortisol and prolactin in integrated studies.
3. **Appetite & energy balance**
   Ghrelin-receptor activation links to hunger signaling and energy-intake research.



GROWTH HORMONE AXIS

GHRP-6

First-Generation GH Secretagogue

GHRP-6 is a synthetic peptide studied for its activity at the growth-hormone secretagogue receptor. It is evaluated in laboratory research on endocrine regulation, appetite-related signaling, pituitary response and metabolic pathway modulation.

AVAILABLE IN

5mg | 10mg

TECHNICAL SPECIFICATIONS

Compound	GHRP-6
CAS Number	87616-84-0
Molecular Weight	872.01 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **GHS-R1a receptor activation**
   Interacts with ghrelin-receptor pathways associated with growth-hormone release.
2. **Pituitary-axis stimulation**
   Studied for its influence on somatotropic signaling and GH-related endocrine activity.
3. **Appetite & metabolic signaling**
   Evaluated in models examining hunger pathways and energy regulation.

RESEARCH CONTEXT

1. **First-generation secretagogue model**
   One of the earliest-studied GH-releasing peptides and a foundational research compound.
2. **Ghrelin-mimetic activity**
   Acts as a functional ghrelin analog, activating GHS-R1a and stimulating GH secretion.
3. **Comparative research reference**
   Frequently used as a benchmark against newer, more selective secretagogues.



ADVANCED BLENDS

GLOW

BPC-157 10mg + GHK-Cu 50mg + TB-500 10mg

GLOW is a research peptide blend combining compounds commonly studied in models of extracellular-matrix regulation, tissue signaling and response to oxidative stress. It is evaluated in controlled laboratory settings for research into skin biology, tissue remodeling and cellular communication.

AVAILABLE IN

70mg

TECHNICAL SPECIFICATIONS

Compound	GLOW
Composition	BPC-157 (10 mg) + GHK-Cu (50 mg) + TB-500 (10 mg)
Purity	≥99%
Formulation	Lyophilized blend
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **GHK-Cu pathway activity**
   Associated with copper-peptide signaling and ECM research in skin biology.
2. **BPC-157 signaling models**
   Studied for interactions with tissue integrity, vascular signaling and cell communication.
3. **TB-500 cytoskeletal activity**
   Evaluated for its role in actin regulation and structural remodeling pathways.

RESEARCH CONTEXT

1. **Multi-peptide regenerative platform**
   Integrates three compounds to study cellular repair and ECM dynamics together.
2. **Collagen & ECM network**
   GHK-Cu contributes to collagen-synthesis signaling and dermal-matrix remodeling.
3. **Systems-level regenerative research**
   Reflects current trends in regenerative and aesthetic research.



LONGEVITY & CELLULAR

Glutathione

Master Cellular Antioxidant · GSH

Glutathione is a naturally occurring tripeptide composed of glutamate, cysteine and glycine. It is studied for its role in antioxidant defense, detoxification pathways, cellular redox balance and oxidative-stress response, and is evaluated as a key intracellular molecule in cellular protection and biochemical homeostasis.

AVAILABLE IN

600mg | 1500mg

TECHNICAL SPECIFICATIONS

Compound	Glutathione
CAS Number	70-18-8
Molecular Weight	307.32 g/mol
Purity	≥99%
Formulation	Lyophilized compound
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Redox-balance regulation**
   Functions as a central component of intracellular antioxidant defense mechanisms.
2. **Oxidative-stress response**
   Studied for its role in neutralizing reactive oxygen species and supporting adaptation.
3. **Detoxification pathways**
   Associated with conjugation reactions and hepatic biochemical-processing pathways.

RESEARCH CONTEXT

1. **Cellular antioxidant system**
   Neutralizes reactive oxygen species (ROS) and maintains redox equilibrium.
2. **Mitochondrial & bioenergetic function**
   Protects the electron-transport chain and supports ATP-production efficiency.
3. **Phase II detoxification**
   Acts as a cofactor in glutathione-S-transferase (GST) conjugation reactions.



ENDOCRINE & REPRODUCTIVE

HCG

Human Chorionic Gonadotropin

HCG (human chorionic gonadotropin) is a glycoprotein hormone studied for its role in endocrine signaling and reproductive physiology. It is evaluated in clinical and laboratory research related to gonadal function, hormonal regulation and luteinizing-hormone receptor activity.

AVAILABLE IN

10,000 IU

TECHNICAL SPECIFICATIONS

Compound	HCG
CAS Number	9002-61-3
Molecular Weight	~36 kDa
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **LH receptor activation**
   Binds luteinizing-hormone receptors, initiating endocrine signaling pathways.
2. **Steroidogenesis signaling**
   Associated with pathways regulating testosterone and progesterone production.
3. **Endocrine-axis modulation**
   Evaluated in hypothalamic-pituitary-gonadal (HPG) axis research models.

RESEARCH CONTEXT

1. **LH receptor agonism**
   Mimics luteinizing hormone, stimulating gonadal steroidogenesis pathways.
2. **Leydig-cell activation models**
   In male physiology research, stimulates Leydig cells and androgen production.
3. **Established clinical research history**
   One of the most studied hormones in endocrinology, with well-characterized profiles.



GROWTH HORMONE AXIS

IGF-1 LR3

Long R3 Insulin-Like Growth Factor-1

IGF-1 LR3 (Long R3 IGF-1) is a research analog of insulin-like growth factor-1 designed to extend receptor interaction and reduce binding to IGF-binding proteins. It is evaluated in laboratory research on growth-factor signaling, protein-synthesis pathways and metabolic-regulation models.

AVAILABLE IN

1mg

TECHNICAL SPECIFICATIONS

Compound	IGF-1 LR3
CAS Number	946870-92-4
Molecular Weight	9117.5 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **IGF-1 receptor activation**
   Interacts with IGF-1 receptor pathways associated with cell growth and anabolic signaling.
2. **Reduced IGFBP affinity**
   Modified structure allows extended availability in experimental models.
3. **Growth-signaling pathways**
   Studied for effects on protein synthesis, cell proliferation and metabolic activity.

RESEARCH CONTEXT

1. **Enhanced receptor signaling**
   Reduced binding to IGFBPs increases availability and prolongs signaling activity.
2. **Anabolic & growth pathways**
   Activates PI3K/Akt and MAPK pathways central to protein synthesis and proliferation.
3. **Muscle biology & hypertrophy**
   Studied for its role in satellite-cell activation and muscle-fiber differentiation.



GROWTH HORMONE AXIS

Ipamorelin

Selective Ghrelin-Receptor Secretagogue

Ipamorelin is a selective growth-hormone secretagogue studied for its interaction with ghrelin-receptor (GHS-R1a) pathways. It is evaluated in endocrine research focused on growth-hormone signaling and the regulation of metabolic pathways.

AVAILABLE IN

5mg | 10mg

TECHNICAL SPECIFICATIONS

Compound	Ipamorelin
CAS Number	170851-70-4
Molecular Weight	711.85 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Ghrelin receptor activation**
   Stimulates pathways associated with growth-hormone release.
2. **Selective hormonal signaling**
   Designed to minimize interaction with non-target endocrine pathways.
3. **Endocrine-system modulation**
   Evaluated for downstream effects on GH-related signaling networks.

RESEARCH CONTEXT

1. **Selective GHS-R1a agonism**
   Stimulates GH release with minimal endocrine effects outside the intended target.
2. **Physiological GH secretion modeling**
   Promotes pulsatile GH release aligned with natural endocrine rhythms.
3. **Next-generation secretagogue profile**
   Considered an evolution over first-generation GHRPs due to receptor specificity.



ENDOCRINE & REPRODUCTIVE

Kisspeptin

Kisspeptin-10 · KISS1R Agonist

Kisspeptin is a peptide hormone studied for its regulatory role in reproductive endocrine signaling. It is evaluated in research on hypothalamic control and the pathways governing gonadotropin release and reproductive hormones.

AVAILABLE IN

5mg | 10mg

TECHNICAL SPECIFICATIONS

Compound	Kisspeptin
CAS Number	374675-21-5
Molecular Weight	1302.45 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **KISS1 receptor activation**
   Participates in pathways involved in reproductive signaling and GnRH secretion.
2. **Endocrine-axis regulation**
   Associated with upstream control of gonadotropin-hormone release.
3. **Neuroendocrine signaling**
   Studied for its role in hypothalamic signaling pathways.

RESEARCH CONTEXT

1. **Master regulator of reproductive signaling**
   A critical upstream regulator of GnRH secretion within the HPG axis.
2. **Puberty & reproductive function models**
   Studied extensively in the regulation of puberty onset and reproductive hormones.
3. **GnRH & gonadorelin integration**
   Often studied with GnRH analogs to understand endocrine control mechanisms.



ADVANCED BLENDS

KLOW

BPC 10mg + GHK-Cu 50mg + TB-500 10mg + KPV 10mg

KLOW is a multi-peptide formulation designed for research involving cellular signaling, extracellular-matrix dynamics and biochemical pathways related to tissue. It is evaluated in controlled laboratory settings focused on integrated pathway interactions.

AVAILABLE IN

80mg

TECHNICAL SPECIFICATIONS

Compound	KLOW
Composition	BPC-157 (10 mg) + GHK-Cu (50 mg) + TB-500 (10 mg) + KPV (10 mg)
Purity	≥99%
Formulation	Lyophilized blend
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **BPC-157 pathway activity**
   Associated with signaling models related to tissue and vascular pathways.
2. **GHK-Cu & TB-500 activity**
   Studied for ECM regulation, copper-mediated pathways and cell migration.
3. **KPV peptide interaction**
   Investigated for its role in inflammatory signaling and immune-related pathways.

RESEARCH CONTEXT

1. **Multi-pathway integration model**
   Combines four peptides in one platform to study inflammation control and ECM repair.
2. **Targeted inflammatory modulation**
   KPV contributes to NF-κB interaction and cytokine-related signaling research.
3. **Systems-level regenerative research**
   A next-generation approach evaluating multiple biological pathways at once.



IMMUNE RESEARCH

KPV

Lysine-Proline-Valine · α-MSH Fragment

KPV is a tripeptide fragment derived from alpha-melanocyte-stimulating hormone (α-MSH), studied for its interaction with inflammatory signaling pathways and immune-related cellular responses. It is evaluated in controlled laboratory research on cytokine modulation and epithelial-barrier function.

AVAILABLE IN

10mg

TECHNICAL SPECIFICATIONS

Compound	KPV
CAS Number	67727-97-3
Molecular Weight	342.4 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Anti-inflammatory pathway interaction**
   Associated with modulation of cytokine-related signaling pathways.
2. **NF-κB signaling regulation**
   Studied for its role in inflammatory response pathways.
3. **Epithelial-barrier function**
   Evaluated in models related to tissue integrity and cellular signaling.

RESEARCH CONTEXT

1. **α-MSH-derived anti-inflammatory peptide**
   The biologically active fragment of α-MSH, studied for targeted inflammatory modulation.
2. **Cytokine modulation models**
   Evaluated for influence on TNF-α, IL-1β and other inflammatory mediators.
3. **Barrier-function research**
   Investigated in gastrointestinal models for mucosal integrity.



METABOLIC RESEARCH

L-Carnitine

Mitochondrial Fatty-Acid Transport

L-Carnitine is a naturally occurring quaternary ammonium compound studied for its role in the mitochondrial transport of fatty acids and energy metabolism. It is evaluated in laboratory and clinical-adjacent research focused on metabolic function and substrate-utilization pathways.

AVAILABLE IN

500mg / 10ml

TECHNICAL SPECIFICATIONS

Compound	L-Carnitine
CAS Number	541-15-1
Molecular Weight	161.20 g/mol
Purity	≥99%
Formulation	Sterile solution
Storage	Refrigerate. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Fatty-acid transport**
   Facilitates the transport of long-chain fatty acids into mitochondria for β-oxidation.
2. **Mitochondrial energy metabolism**
   Supports ATP production via regulation of cellular energy pathways.
3. **Metabolic pathway interaction**
   Associated with lipid metabolism and substrate-utilization processes.

RESEARCH CONTEXT

1. **Mitochondrial transport system**
   Essential carnitine-shuttle component enabling β-oxidation and ATP production.
2. **Cellular energy regulation**
   Fundamental to metabolic flexibility between carbohydrate and lipid energy sources.
3. **Cardiometabolic research**
   Important in cardiac muscle metabolism, where fatty-acid oxidation is a primary energy source.



METABOLIC RESEARCH

Lipo-C

Lipotropic Multi-Compound Formulation

Lipo-C is a metabolic formulation of multiple compounds studied for its role in lipid metabolism, liver function and cellular-energy regulation. It is evaluated in laboratory and clinical-adjacent research settings focused on metabolic pathways and nutrient-processing systems.

AVAILABLE IN

15mg

TECHNICAL SPECIFICATIONS

Compound	Lipo-C
Composition	L-Carnitine, Methionine, Inositol, Choline (lipotropic complex)
Purity	≥99%
Formulation	Sterile solution
Storage	Refrigerate. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Lipotropic activity**
   Associated with pathways involved in lipid transport and metabolic processing.
2. **Hepatic-function support**
   Studied for interaction with liver-related biochemical systems.
3. **Energy-regulation pathways**
   Evaluated for its role in substrate utilization and metabolic balance.

RESEARCH CONTEXT

1. **Multi-compound lipotropic system**
   Combines L-Carnitine, Methionine, Inositol and Choline targeting lipid metabolism.
2. **Hepatic lipid processing**
   Choline and inositol support VLDL formation and fat transport out of the liver.
3. **Methylation & detox pathways**
   Methionine plays a central role in methylation cycles (SAMe production).



LONGEVITY & CELLULAR

MOTS-C

Mitochondrial-Derived Peptide

MOTS-C is a mitochondrial-derived peptide studied for its role in metabolic regulation, cellular energy balance and mitochondrial signaling pathways. It is evaluated in laboratory research on glucose metabolism, oxidative stress and adaptive cellular responses.

AVAILABLE IN

10mg | 40mg

TECHNICAL SPECIFICATIONS

Compound	MOTS-C
CAS Number	1627580-64-6
Molecular Weight	2174.5 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Mitochondrial signaling pathways**
   Associated with regulation of cellular energy balance and metabolic adaptation.
2. **AMPK pathway activation**
   Studied for its role in regulating energy homeostasis.
3. **Glucose-metabolism interaction**
   Evaluated in models involving insulin sensitivity and glucose utilization.

RESEARCH CONTEXT

1. **Mitochondrial-derived peptide (MDP)**
   Encoded within mitochondrial DNA, representing a new class of signaling peptides.
2. **Metabolic homeostasis**
   Activates pathways tied to insulin sensitivity and cellular energy balance.
3. **Exercise-mimetic research**
   Often studied as an 'exercise mimetic' for its effects on metabolic efficiency.



LONGEVITY & CELLULAR

NAD+

Nicotinamide Adenine Dinucleotide

NAD+ (nicotinamide adenine dinucleotide) is a coenzyme present in every living cell, studied for its role in redox reactions, cellular energy metabolism and mitochondrial function. It is widely evaluated in laboratory and clinical-adjacent research on metabolic regulation and cellular repair pathways.

AVAILABLE IN

500mg | 1000mg

TECHNICAL SPECIFICATIONS

Compound	NAD+
CAS Number	53-84-9
Molecular Weight	663.43 g/mol
Purity	≥99%
Formulation	Lyophilized powder / sterile solution
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Redox-reaction participation**
   Functions as a key cofactor in oxidation-reduction reactions.
2. **Mitochondrial energy pathways**
   Involved in ATP production and cellular respiration.
3. **Cellular repair signaling**
   Associated with pathways involving sirtuins and DNA-repair mechanisms.

RESEARCH CONTEXT

1. **Central redox coenzyme**
   Fundamental to cellular redox reactions and energy production.
2. **Sirtuin & longevity pathways**
   Serves as a substrate for sirtuins (SIRT1–SIRT7), regulating gene expression and DNA repair.
3. **Aging & restoration models**
   Age-related NAD+ depletion is a focal point for restoration research.



RECOVERY & REPAIR

PEG-MGF

Pegylated Mechano Growth Factor

PEG-MGF (pegylated mechano growth factor) is a pegylated analog of the mechano growth factor, a splice variant of insulin-like growth factor-1 (IGF-1). It is studied for its role in cellular growth signaling, tissue adaptation and localized anabolic-pathway activity in laboratory research.

AVAILABLE IN

2mg

TECHNICAL SPECIFICATIONS

Compound	PEG-MGF
CAS Number	108174-48-7
Molecular Weight	Variable (pegylated form)
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **IGF-1 pathway interaction**
   Associated with growth-factor signaling pathways in cellular repair.
2. **Pegylation-enhanced stability**
   Pegylation extends peptide stability and systemic exposure in experimental models.
3. **Localized growth signaling**
   Evaluated for its role in tissue-specific adaptation pathways.

RESEARCH CONTEXT

1. **Enhanced stability via pegylation**
   Pegylation increases half-life by reducing enzymatic degradation and renal clearance.
2. **Satellite-cell activation**
   Preclinical models suggest activation and proliferation of satellite cells.
3. **Mechanotransduction research**
   Preserves MGF's central role in mechanotransduction pathways.



NEURO & COGNITIVE

Pinealon

Glu-Asp-Arg Bioregulator Tripeptide

Pinealon is a synthetic tripeptide studied for its interaction with neuroprotective pathways and laboratory mechanisms of cellular regulation. It is evaluated in research focused on cognitive function, neuronal signaling and cellular-aging processes.

AVAILABLE IN

5mg | 10mg | 20mg

TECHNICAL SPECIFICATIONS

Compound	Pinealon
Molecular Weight	418.4 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Neuroprotective signaling**
   Associated with pathways involved in neuronal function and cellular protection.
2. **Gene-expression modulation**
   Studied for its interaction with epigenetic and transcriptional regulatory pathways.
3. **Cellular-aging pathways**
   Evaluated in models examining oxidative stress and cellular longevity.

RESEARCH CONTEXT

1. **Short-peptide bioregulator**
   Belongs to a class of short peptides studied for regulating gene expression and cellular homeostasis.
2. **Neuroprotective signaling pathways**
   Investigated in models involving neuronal survival and synaptic plasticity.
3. **Gerontology & longevity research**
   Part of a broader group of peptides studied in aging research, particularly in the CNS.



ENDOCRINE & REPRODUCTIVE

PT-141

Bremelanotide · Melanocortin Receptor Agonist

PT-141 (bremelanotide) is a synthetic melanocortin-receptor agonist derived from α-MSH, studied for its interaction with central-nervous-system pathways associated with melanocortin signaling. It is evaluated in clinical and laboratory research focused on neuroendocrine pathway activity.

AVAILABLE IN

10mg

TECHNICAL SPECIFICATIONS

Compound	PT-141
CAS Number	189691-06-3
Molecular Weight	1025.2 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Melanocortin receptor activation**
   Interacts with central MC3R and MC4R receptor pathways.
2. **Central nervous system activity**
   Studied for its role in CNS-mediated signaling pathways.
3. **Neuroendocrine pathway interaction**
   Evaluated in models involving hypothalamic signaling systems.

RESEARCH CONTEXT

1. **MC3R/MC4R receptor activation**
   Selectively activates central melanocortin receptors involved in neuroendocrine signaling.
2. **CNS mechanism of action**
   Acts primarily at the CNS level rather than through peripheral vascular pathways.
3. **Dopaminergic & reward interaction**
   Studied for modulation of dopamine pathways linked to motivation and reward.



ADVANCED BLENDS

PT-141 | Kisspeptin | Pinealon

Multi-Peptide Neuroendocrine Formulation

PT-141 + Kisspeptin + Pinealon is a multi-peptide research formulation studied for its interaction with neuroendocrine signaling, reproductive hormone pathways and central regulatory mechanisms. It is evaluated in laboratory models involving integrated CNS and endocrine activity.

AVAILABLE IN

5mg + 2mg + 3mg

TECHNICAL SPECIFICATIONS

Compound	PT-141 | Kisspeptin | Pinealon
Composition	PT-141 (5 mg) + Kisspeptin (2 mg) + Pinealon (3 mg)
Purity	≥99%
Formulation	Lyophilized blend
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Melanocortin pathway (PT-141)**
   Interacts with central receptor pathways associated with melanocortin signaling.
2. **KISS1 receptor activation (Kisspeptin)**
   Associated with GnRH signaling and regulation of reproductive hormone release.
3. **Neuroregulatory signaling (Pinealon)**
   Studied for its interaction with neuronal and cellular regulatory pathways.

RESEARCH CONTEXT

1. **Multi-axis neuroendocrine model**
   Combines melanocortin signaling, reproductive-axis regulation and neuroregulatory peptide activity.
2. **HPG-axis activation**
   Kisspeptin stimulates GnRH release, linking central signaling to reproductive hormones.
3. **Multi-system research approach**
   Reflects a shift toward integrated neuroendocrine modeling across CNS and endocrine systems.



METABOLIC RESEARCH

RTA

Retatrutide · GLP-1 / GIP / Glucagon Triple Agonist

RTA (retatrutide) is a multi-receptor agonist peptide in research, studied for its interaction with GLP-1, GIP and glucagon receptor pathways. It is evaluated in research settings focused on integrated metabolic signaling that involves glucose regulation, lipid metabolism and energy balance.

AVAILABLE IN

5mg · 10mg · 15mg · 20mg · 30mg · 40mg · 50mg · 60mg

TECHNICAL SPECIFICATIONS

Compound	RTA
CAS Number	2381089-83-2
Molecular Weight	~4731.3 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **GLP-1 receptor activation**
   Associated with insulin-dependent signaling and glucose-regulation pathways.
2. **GIP receptor interaction**
   Studied for its role in nutrient-related metabolic signaling.
3. **Glucagon receptor activity**
   Evaluated for effects on energy-expenditure pathways and multi-pathway metabolic integration.

RESEARCH CONTEXT

1. **Triple hormonal receptor agonism**
   A next-generation class targeting three key metabolic receptors simultaneously.
2. **Energy-intake vs. expenditure**
   GLP-1 and GIP signaling pair with glucagon-receptor activation linked to energy expenditure.
3. **Advanced glycemic-control models**
   Shows strong effects on glucose homeostasis and insulin sensitivity in experimental systems.



NEURO & COGNITIVE

Selank

Tuftsin Analog · Neuro-Immune Heptapeptide

Selank is a synthetic heptapeptide studied for its interaction with neuroregulatory signaling pathways, including GABAergic and immunomodulatory systems. It is evaluated in laboratory research focused on central-nervous-system function and neuroendocrine regulation.

AVAILABLE IN

5mg | 10mg

TECHNICAL SPECIFICATIONS

Compound	Selank
CAS Number	129954-34-3
Molecular Weight	751.9 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **GABAergic pathway interaction**
   Associated with modulation of inhibitory neurotransmission pathways.
2. **Neuroendocrine signaling**
   Studied for its influence on central regulatory systems.
3. **Immunomodulation**
   Evaluated in models involving immune signaling and cytokine response.

RESEARCH CONTEXT

1. **Synthetic tuftsin analog**
   Derived from tuftsin and studied for its interaction with immune and neurochemical pathways.
2. **Serotonergic & dopaminergic pathways**
   Research indicates modulation of monoamine neurotransmitters linked to mood and cognition.
3. **Cognitive & nootropic research**
   Evaluated in models of memory, learning and attention.



METABOLIC RESEARCH

SMA

Semaglutide · GLP-1 Receptor Agonist

Semaglutide (SMA) is a synthetic GLP-1 receptor agonist studied for its interaction with metabolic signaling pathways related to glucose regulation, appetite control and energy balance. It is evaluated in clinical and laboratory research focused on incretin-based pathway activity.

AVAILABLE IN

5mg | 10mg | 15mg | 20mg | 30mg

TECHNICAL SPECIFICATIONS

Compound	SMA
CAS Number	910463-68-2
Molecular Weight	4113.6 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **GLP-1 receptor activation**
   Interacts with pathways associated with insulin-dependent glucose signaling.
2. **Appetite-regulation pathways**
   Studied for its role in central satiety signaling.
3. **Metabolic signaling interaction**
   Evaluated in models involving glucose homeostasis and energy balance.

RESEARCH CONTEXT

1. **Incretin biology**
   Belongs to a class of GLP-1 agonists that regulate glucose metabolism via glucose-dependent insulin secretion.
2. **Appetite suppression & satiety**
   Acts on hypothalamic centers to modulate appetite and caloric intake.
3. **Broad clinical evidence base**
   Among the most extensively studied peptides in metabolic research.



NEURO & COGNITIVE

Semax

ACTH(4-10) Analog · Neuroactive Heptapeptide

Semax is a synthetic peptide derived from fragments of adrenocorticotropic hormone (ACTH), studied for its interaction with neurotrophic pathways and central-nervous-system signaling. It is evaluated in laboratory research related to cognitive function, neuronal signaling and neuroregulation.

AVAILABLE IN

5mg | 10mg

TECHNICAL SPECIFICATIONS

Compound	Semax
CAS Number	80714-61-0
Molecular Weight	813.9 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Neurotrophic signaling pathways**
   Associated with BDNF-related pathway activity.
2. **CNS modulation**
   Studied for its role in neuronal signaling and synaptic activity.
3. **Neuroregulatory interaction**
   Evaluated in models involving CNS modulation.

RESEARCH CONTEXT

1. **ACTH-derived neuroactive peptide**
   A synthetic heptapeptide from ACTH(4-10), designed to retain neuroactive properties without corticosteroid stimulation.
2. **BDNF & neurotrophic modulation**
   Shows upregulation of brain-derived neurotrophic factor (BDNF) and other neurotrophins.
3. **Cognitive-function models**
   Evaluated in attention, memory and learning frameworks in CNS research.



GROWTH HORMONE AXIS

Sermorelin

GHRH (1-29) Analog

Sermorelin is a synthetic analog of growth-hormone-releasing hormone (GHRH), studied for its interaction with endocrine signaling pathways involved in regulating growth hormone. It is evaluated in clinical and laboratory research focused on the activity of the pituitary axis.

AVAILABLE IN

5mg | 10mg

TECHNICAL SPECIFICATIONS

Compound	Sermorelin
CAS Number	86168-78-7
Molecular Weight	3357.9 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **GHRH receptor activation**
   Stimulates pathways involved in endogenous growth-hormone release.
2. **Pituitary-axis regulation**
   Associated with hypothalamic-pituitary signaling pathways.
3. **Endocrine-system interaction**
   Evaluated for downstream effects on GH and IGF-1 signaling.

RESEARCH CONTEXT

1. **Endogenous GH stimulation**
   A synthetic analog of natural GHRH (1-29) designed to stimulate natural GH production.
2. **Preserved physiological pulsatility**
   Unlike exogenous GH, it supports endogenous, pulsatile secretion patterns.
3. **Established translational relevance**
   Extensively studied in endocrinology and GH-deficiency research frameworks.



METABOLIC RESEARCH

SLU-PP-332

ERR Agonist · Small Molecule

SLU-PP-332 is a small-molecule research compound studied for its interaction with the metabolic signaling pathways of nuclear receptors. It is evaluated in laboratory settings focused on energy metabolism, mitochondrial activity and metabolic adaptation.

AVAILABLE IN

5mg | 10mg

TECHNICAL SPECIFICATIONS

Compound	SLU-PP-332
Purity	≥99%
Formulation	Lyophilized / lab-grade powder
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Nuclear-receptor activation**
   Associated with regulation of metabolism and gene expression.
2. **Mitochondrial signaling**
   Studied for its role in energy production and cellular metabolism.
3. **Metabolic-adaptation pathways**
   Evaluated in models involving substrate utilization and energy balance.

RESEARCH CONTEXT

1. **ERR agonist**
   Activates estrogen-related receptors (ERRα, ERRβ, ERRγ), key regulators of mitochondrial metabolism.
2. **Mitochondrial biogenesis**
   Shows activation of pathways involved in mitochondrial replication and oxidative phosphorylation.
3. **Exercise-mimetic signaling**
   Studied for its capacity to replicate metabolic adaptations associated with physical exercise.



LONGEVITY & CELLULAR

SS-31

Elamipretide · Mitochondria-Targeted Peptide

SS-31 (elamipretide) is a mitochondria-targeted peptide studied for its interaction with mitochondrial membranes and cellular-energy pathways. It is evaluated in clinical and laboratory research focused on mitochondrial function and oxidative stress.

AVAILABLE IN

10mg | 50mg

TECHNICAL SPECIFICATIONS

Compound	SS-31
CAS Number	736992-21-5
Molecular Weight	639.8 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Mitochondrial-membrane interaction**
   Associated with binding to cardiolipin and mitochondrial stability.
2. **Energy-production support**
   Studied for its role in ATP generation and energy pathways.
3. **Oxidative-stress modulation**
   Evaluated in models involving reactive oxygen species and cellular stress.

RESEARCH CONTEXT

1. **Mitochondria-targeted peptide therapy**
   A cell-permeable peptide that selectively targets cardiolipin in the inner mitochondrial membrane.
2. **ROS reduction & control**
   Reduces reactive oxygen species by stabilizing electron-transport-chain activity.
3. **Cardiovascular & muscle research**
   Studied in heart-failure, ischemia-reperfusion and muscle-fatigue models.



RECOVERY & REPAIR

TB-500

Thymosin Beta-4 Fragment

TB-500 (a fragment of Thymosin Beta-4) is a synthetic peptide modeled on Thymosin Beta-4, studied for its interaction with cytoskeletal organization, cell migration and tissue-related signaling pathways. It is evaluated in laboratory research on actin dynamics and structural-protein investigation.

AVAILABLE IN

5mg | 10mg | 15mg

TECHNICAL SPECIFICATIONS

Compound	TB-500
CAS Number	77591-33-4
Molecular Weight	889.0 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

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FUNCTIONAL PROFILE

1. **Actin-regulation pathways**
   Associated with actin binding and cytoskeletal organization.
2. **Cell-migration signaling**
   Studied for its role in cell movement and structural adaptation.
3. **Tissue-signaling interaction**
   Evaluated in models involving extracellular-matrix and cellular communication.

RESEARCH CONTEXT

1. **Actin binding & cytoskeletal regulation**
   Binds actin and regulates cytoskeletal organization, essential to cell movement.
2. **Angiogenic signaling**
   Shows positive regulation of VEGF and related pathways in microvascular models.
3. **Regenerative biology foundation**
   Widely studied in musculoskeletal, cardiovascular and dermal repair models.



GROWTH HORMONE AXIS

Tesamorelin

Stabilized GHRH Analog

Tesamorelin is a synthetic analog of growth-hormone-releasing hormone (GHRH), studied for its interaction with endocrine signaling pathways involved in regulating growth hormone. It is evaluated in clinical and laboratory research focused on the activity of the pituitary axis.

AVAILABLE IN

5mg | 10mg | 20mg

TECHNICAL SPECIFICATIONS

Compound	Tesamorelin
CAS Number	218949-48-5
Molecular Weight	5135.9 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **GHRH receptor activation**
   Stimulates pathways associated with endogenous growth-hormone release.
2. **Pituitary-axis regulation**
   Studied for its interaction with hypothalamic-pituitary systems.
3. **Endocrine-pathway interaction**
   Evaluated for downstream signaling related to GH.

RESEARCH CONTEXT

1. **Stabilized GHRH analog**
   A modified GHRH designed for greater stability and potency in stimulating endogenous GH.
2. **Visceral adipose-tissue research**
   Extensively studied in models of visceral fat metabolism and body composition.
3. **Endocrine & metabolic integration**
   Links GH signaling with broader metabolic processes, including glucose and lipid regulation.



ADVANCED BLENDS

Tesamorelin + Ipamorelin

Dual GHRH + Ghrelin-Agonist Blend

Tesamorelin + Ipamorelin is a dual-peptide combination studied for its interaction with growth-hormone regulatory pathways. It pairs a stabilized GHRH analog with a selective ghrelin-receptor agonist, investigated in environments exploring complementary functions in the modulation of pulsatile GH signaling.

AVAILABLE IN

15mg | 18mg | 20mg

TECHNICAL SPECIFICATIONS

Compound	Tesamorelin + Ipamorelin
Composition	Tesamorelin + Ipamorelin (10/5 · 12/6 · 10/10 mg)
Purity	≥99%
Formulation	Lyophilized blend
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **GHRH receptor activation (Tesamorelin)**
   Stimulates signaling pathways involved in the release of growth hormone.
2. **Ghrelin receptor modulation (Ipamorelin)**
   Selective activation of GHS-R1a receptors that favors physiological GH-pulse patterns.
3. **Synergistic endocrine interaction**
   Combined modulation of upstream regulatory pathways that influence GH dynamics.

RESEARCH CONTEXT

1. **Dual GH-axis optimization model**
   Combines a stabilized GHRH analog with a selective ghrelin agonist for multilevel stimulation.
2. **Enhanced IGF-1 pathway activation**
   Results in amplified downstream IGF-1 signaling, supporting anabolic and metabolic models.
3. **Advanced endocrine combination strategy**
   A next-generation approach modulating the GH axis through two complementary mechanisms.



IMMUNE RESEARCH

Thymosin Alpha-1

TA-1 · Thymic Immunomodulatory Peptide

Thymosin Alpha-1 (TA-1) is a synthetic peptide derived from thymic proteins, studied for its interaction with immune signaling pathways and regulatory mechanisms. It is evaluated in clinical and laboratory research focused on immune modulation.

AVAILABLE IN

5mg | 10mg

TECHNICAL SPECIFICATIONS

Compound	Thymosin Alpha-1
CAS Number	62304-98-7
Molecular Weight	3108.3 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Immune-system activation**
   Associated with signaling pathways related to T-cell function.
2. **Cytokine-signaling interaction**
   Studied for its role in regulating the immune response.
3. **Cellular-defense pathways**
   Evaluated in models involving immune signaling and host defense.

RESEARCH CONTEXT

1. **Innate & adaptive immune modulator**
   A well-characterized peptide participating in the enhancement of innate and adaptive responses.
2. **T-cell activation & differentiation**
   Stimulates T-cell maturation, antigen presentation and immune-surveillance mechanisms.
3. **Dendritic & NK cell activity**
   Promotes activation of dendritic cells and natural-killer (NK) cells in immune coordination.



METABOLIC RESEARCH

TRZ

Tirzepatide · Dual GIP / GLP-1 Agonist

Tirzepatide (TRZ) is a synthetic dual-receptor agonist studied for its interaction with the incretin pathways of glucose-dependent insulinotropic polypeptide (GIP) and glucagon-like peptide-1 (GLP-1). It is evaluated in clinical and laboratory research focused on metabolic regulation, glucose homeostasis and energy balance.

AVAILABLE IN

5mg · 10mg · 15mg · 20mg · 30mg · 40mg · 45mg · 50mg · 60mg · 100mg

TECHNICAL SPECIFICATIONS

Compound	TRZ
CAS Number	2023788-19-2
Molecular Weight	4813.5 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **GIP receptor activation**
   Involves pathways associated with nutrient-dependent metabolic signaling.
2. **GLP-1 receptor activation**
   Associated with insulin-dependent signaling and appetite-regulation pathways.
3. **Integrated incretin signaling**
   Evaluates the coordinated activity of both receptors in metabolic system models.

RESEARCH CONTEXT

1. **Dual incretin receptor agonism**
   A class of peptides that activates both GLP-1 and GIP receptors for enhanced metabolic signaling.
2. **Glucose-dependent insulin secretion**
   Improves glycemic control via glucose-dependent insulinotropic mechanisms.
3. **Appetite suppression & satiety**
   Acts on central-nervous-system pathways to reduce caloric intake and regulate eating behavior.



IMMUNE RESEARCH

VIP

Vasoactive Intestinal Peptide

Vasoactive intestinal peptide (VIP) is an endogenous neuropeptide studied for its role in vasodilation, immunological modulation and neuroendocrine signaling pathways. It is evaluated in clinical and laboratory research focused on the regulation of inflammation, vascular signaling and cellular communication.

AVAILABLE IN

5mg | 10mg

TECHNICAL SPECIFICATIONS

Compound	VIP
CAS Number	37221-79-7
Molecular Weight	3326.7 g/mol
Purity	≥99%
Formulation	Lyophilized peptide
Storage	Refrigerate after reconstitution. Protect from light.

SCIENTIFIC TRANSPARENCY

Information presented is derived from published preclinical and exploratory research. It reflects experimental findings only and does not constitute therapeutic claims or clinical outcomes.

FUNCTIONAL PROFILE

1. **Vasodilatory signaling pathways**
   Associated with smooth-muscle relaxation and regulation of vascular tone.
2. **Immunomodulatory activity**
   Studied for its interaction with cytokine signaling and inflammatory pathways.
3. **Neuroendocrine signaling**
   Evaluated in models involving CNS and peripheral signaling systems.

RESEARCH CONTEXT

1. **Neuropeptide with broad physiological activity**
   A multifunctional peptide widely distributed in the central and peripheral nervous systems and GI tract.
2. **Anti-inflammatory & immunomodulatory effects**
   Modulates cytokine production and immune-cell activity, contributing to inflammation control.
3. **Pulmonary & respiratory research**
   Studied in pulmonary-function models, including airway relaxation and respiratory inflammatory conditions.

IMPORTANT INFORMATION

Regulatory & Scientific Disclosure

Research Use Only

All Rejuvenate360 products are supplied exclusively for laboratory and research purposes. They are not drugs, foods, supplements or cosmetics, and are not for human or veterinary consumption.

Regulatory Status

These products have not been evaluated by the U.S. Food and Drug Administration (FDA) and are not intended to diagnose, treat, cure or prevent any disease.

Scientific Context

Content in this catalog is summarized from peer-reviewed publications, preclinical studies and emerging scientific literature. It is provided to support scientific understanding and research evaluation, and does not represent therapeutic claims or clinical outcomes.

Purchaser Responsibility

Products are sold only to purchasers 18 years of age or older, who are responsible for complying with all applicable laws and regulations, and for proper handling, storage and use in accordance with established laboratory standards.

Specifications

Product specifications and availability are subject to change. Visit rejuvenate360.net for the most current information.

THE COMPLETE COLLECTION

Every vial. One standard.



5-Amino-1MQ



AOD-9604



ARA-290



Bacteriostatic Water



BPC-157



BPC-157 + TB-500



CJC-1295 (No DAC)



CJC-1295 (with DAC)



CJC-1295 + Ipamorelin



DSIP



Epithalon



Follistatin



FOXO4-DRI



GHK-Cu



GHRP-2



GHRP-6



GLOW



Glutathione



HCG



IGF-1 LR3



Ipamorelin



Kisspeptin



KLOW



KPV



L-Carnitine



Lipo-C



MOTS-C



NAD+



PEG-MGF



Pinealon



PT-141



PT-141 | Kisspeptin | Pinealon



RTA



Selank



SMA



Semax



Sermorelin



SLU-PP-332



SS-31



TB-500

Tesamorelin

Tesamorelin + Ipamorelin

Thymosin Alpha-1

TRZ

VIP



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