

CATALOG SNAPSHOT · 26 MAY 2026

Premium Peptides

63 products from the public catalog, organised by product type, with a per-product reference.

63

PRODUCTS

47 / 63

IN STOCK

1 - 250

AUD RANGE

89.95

AUD MEDIAN

Catalog

Injectable peptides 32 products

PRODUCT	TARGET	AUD	TOTAL MG	\$/MG	TYPICAL DOSE	FREQUENCY	BRIEF EFFECT
● AICAR	endurance / performance	59.95	5	11.99	250–500 mg	1× daily	AICAR (5-Aminoimidazole-4-carboxamide ribonucleotide) is an AMP-activated protein kinase (AMPK) activator researched for its effects on cellular energy regulation, glucose uptake, and fatty acid oxidation. Studies...
● AOD (Frag 176-191) BEST \$/MG	fat loss / lipolysis	59.95	5	11.99	250–500 mcg	1–2× daily	AOD 9604, also known as the hGH Fragment 176-191, is a modified peptide fragment derived from the C-terminus of human growth hormone. It has been researched for its role in lipolysis and fat metabolism without the...
● BPC-157	healing / tissue repair	69.95	5	13.99	250–500 mcg	1–2× daily	BPC-157 (Body Protection Compound-157) is a synthetic pentadecapeptide derived from a protective protein found in human gastric juice. It has been extensively researched for tissue repair, wound healing, muscle and...
● CJC-1295 (DAC)	GH-axis	59.95	2	29.98	1,000–2,000 mcg	1–2× weekly	CJC-1295 with Drug Affinity Complex (DAC) is a synthetic growth hormone-releasing hormone (GHRH) analog with an extended half-life. It has been researched for sustained growth hormone elevation, improved body...
● DSIP	sleep / neuro	59.95	5	11.99	100–200 mcg	1× before sleep	DSIP (Delta Sleep-Inducing Peptide) is a neuropeptide researched for its effects on sleep regulation, stress response, and neuroendocrine modulation. Studies have explored its role in promoting delta wave sleep,...
● Epitalon	longevity / cellular	59.95	5	11.99	5–10 mg	1× daily (in cycles)	Epitalon (Epithalon) is a synthetic tetrapeptide based on the natural peptide epithalamin produced by the pineal gland. It has been researched for its effects on telomerase activation, telomere elongation, and...
● GHK-CU BEST \$/MG	skin / pigmentation	49.95	50	1.00	1,000–2,000 mcg	1× daily	GHK-Cu (Glycyl-L-Histidyl-L-Lysine Copper) is a naturally occurring copper peptide found in human plasma. It has been researched for skin regeneration, wound healing, collagen synthesis, and anti-aging properties.
● GHRP-2	GH-axis	49.95	5	9.99	100–300 mcg	2–3× daily	GHRP-2 (Growth Hormone Releasing Peptide-2) is a synthetic hexapeptide and potent growth hormone secretagogue that acts on the ghrelin receptor. It has been researched for growth hormone release, appetite...

PRODUCT	TARGET	AUD	TOTAL MG	\$/MG	TYPICAL DOSE	FREQUENCY	BRIEF EFFECT
● GHRP-6	GH-axis	49.95	5	9.99	100–300 mcg	2–3× daily	GHRP-6 (Growth Hormone Releasing Peptide-6) is a synthetic hexapeptide that stimulates growth hormone release through the ghrelin receptor. It has been researched for GH secretion, appetite stimulation, muscle...
● Gonadorelin BEST \$/MG	HPG-axis / reproductive	119.95	10	11.99	100–300 mcg	2–3× daily	Gonadorelin is a synthetic decapeptide identical to endogenous gonadotropin-releasing hormone (GnRH). It has been researched for its effects on LH and FSH release from the pituitary gland, reproductive hormone...
● hCG	HPG-axis / reproductive	69.95	– 5000 IU (not mg-convertible)	–	250–500 IU	250–500 IU, 2–3× weekly	Human Chorionic Gonadotropin (hCG) is a glycoprotein hormone researched for its effects on luteinizing hormone receptor activation, testosterone production, and gonadal function. Studies have examined its role in...
● Hexarelin	GH-axis	59.95	2	29.98	100–200 mcg	1–2× daily	Hexarelin is a synthetic growth hormone secretagogue peptide and one of the strongest GHRPs available. It has been researched for potent growth hormone release, cardioprotective properties, muscle growth, and fat...
● HMG	HPG-axis / reproductive	69.95	– 75 IU (not mg-convertible)	–	75–150 IU	75–150 IU, 2–3× weekly	Human Menopausal Gonadotropin (HMG) contains both follicle-stimulating hormone (FSH) and luteinizing hormone (LH) activity. It has been researched for gonadotropin replacement, fertility stimulation, spermatogenesis,...
● IGF-1 LR3 <i>out</i>	GH-axis	89.95	1	89.95	20–50 mcg	1× daily	IGF-1 Long R3 is a modified form of insulin-like growth factor-1 with an extended half-life due to its altered amino acid sequence. It has been researched for muscle hypertrophy, cell proliferation, nitrogen...
● Ipamorelin	GH-axis	49.95	5	9.99	200–300 mcg	2–3× daily	Ipamorelin is a selective growth hormone secretagogue pentapeptide that stimulates GH release with minimal effects on cortisol, prolactin, or appetite. It has been researched for clean GH elevation, anti-aging, bone...
● Kisspeptin-10	HPG-axis / reproductive	69.95	5	13.99	50–100 mcg	1× daily	Kisspeptin-10 is a neuroendocrine peptide that acts upstream of GnRH to regulate the hypothalamic-pituitary-gonadal axis. It has been researched for reproductive hormone regulation, LH and FSH stimulation, puberty...
● KPV	immune	59.95	5	11.99	250–500 mcg	1–2× daily	KPV is a tripeptide (Lys-Pro-Val) derived from alpha-melanocyte stimulating hormone (α-MSH). It has been researched for its potent anti-inflammatory properties, immune modulation, and gut health.
● LL-37	immune	59.95	5	11.99	100–500 mcg	1× daily	LL-37 is a human cathelicidin antimicrobial peptide with broad-spectrum activity against bacteria, viruses, and fungi. It has been researched for antimicrobial defense, immune modulation, wound healing, and biofilm...
● Melanotan II	skin / pigmentation	59.95	10	6.00	250–500 mcg	1× daily (loading), then weekly	Melanotan II is a synthetic analog of alpha-melanocyte stimulating hormone (α-MSH). It has been researched for melanogenesis stimulation (skin pigmentation), libido enhancement, appetite suppression, and fat metabolism.

PRODUCT	TARGET	AUD	TOTAL MG	\$/MG	TYPICAL DOSE	FREQUENCY	BRIEF EFFECT
● MGF	GH-axis	69.95	2	34.98	200–400 mcg	1× post-workout	MGF (Mechano-Growth Factor) is a splice variant of IGF-1 produced in response to mechanical stress on muscle tissue. It has been researched for muscle repair, satellite cell activation, muscle hypertrophy, and...
● Modified GRF 1-29	GH-axis	49.95	2	24.98	100–200 mcg	2–3× daily	Modified GRF 1-29 (also known as CJC-1295 without DAC or Mod-GRF) is a synthetic analog of the first 29 amino acids of growth hormone-releasing hormone with amino acid substitutions for improved stability. It has...
● MOTS-C BEST \$/MG	endurance / performance	249.95	30	8.33	5–10 mg	2–3× weekly	MOTS-C is a mitochondrial-derived peptide encoded within the 12S rRNA gene. It has been researched for metabolic regulation, exercise mimicry, insulin sensitivity, fat metabolism, and cellular energy homeostasis.
● PEG-MGF	GH-axis	69.95	2	34.98	200–400 mcg	1–2× weekly	PEG-MGF (PEGylated Mechano-Growth Factor) is a modified version of MGF with polyethylene glycol attached to extend its half-life and systemic bioavailability. It has been researched for sustained muscle repair,...
● PT-141	skin / pigmentation	59.95	10	6.00	1,000–1,750 mcg	as needed	PT-141 (Bremelanotide) is a synthetic peptide analog of α-MSH that acts on melanocortin receptors MC3R and MC4R in the central nervous system. It has been researched for sexual dysfunction, libido enhancement, and...
● Retatrutide (GLP - 3R)	fat loss / metabolic (GLP-1)	199.95	10	20.00	1,000–12,000 mcg	1× weekly (titrated)	Retatrutide is a triple-agonist peptide targeting GLP-1, GIP, and glucagon receptors simultaneously. It has been researched for weight management, glucose regulation, appetite suppression, and metabolic function.
● Semaglutide (GLP - 1S) BEST \$/MG	fat loss / metabolic (GLP-1)	99.95	5	19.99	250–2,400 mcg	1× weekly (titrated)	Semaglutide is a GLP-1 receptor agonist researched for appetite regulation, glucose metabolism, weight management, and cardiovascular health. It mimics the incretin hormone GLP-1 to regulate insulin secretion, slow...
● Sermorelin	GH-axis	89.95	5	17.99	100–500 mcg	1× nightly	Sermorelin is a synthetic analog of the first 29 amino acids of naturally occurring growth hormone-releasing hormone (GHRH). It has been researched for stimulating natural growth hormone production, anti-aging,...
● SS-31 <i>out</i>	metabolic / mitochondrial	99.95	30	3.33	5–10 mg	1× daily	SS-31 (Elamipretide) is a mitochondria-targeted tetrapeptide that selectively concentrates in the inner mitochondrial membrane. It has been researched for mitochondrial dysfunction, cellular energy production,...
● TB-500	healing / tissue repair	69.95	5	13.99	2,000–5,000 mcg	1–2× weekly	TB-500 is a synthetic peptide based on the active region of Thymosin Beta-4, a naturally occurring protein involved in tissue repair. It has been researched for wound healing, muscle recovery, inflammation reduction,...
● Tesamorelin	GH-axis	109.95	10	10.99	1,000–2,000 mcg	1× daily	Tesamorelin is a synthetic analog of growth hormone-releasing hormone (GHRH) researched for stimulating pituitary GH secretion, visceral fat reduction, and body composition improvement. Studies have shown its...

PRODUCT	TARGET	AUD	TOTAL MG	\$/MG	TYPICAL DOSE	FREQUENCY	BRIEF EFFECT
● Thymosin Alpha-1	immune	59.95	5	11.99	800–1,600 mcg	2× weekly	Thymosin Alpha-1 (TA-1) is a naturally occurring peptide involved in immune system modulation. It has been researched for T-cell activation, immune response enhancement, antiviral activity, and vaccine adjuvant effects.
● Triptorelin Acetate	HPG-axis / reproductive	59.95	0.1	599.50	100–200 mcg	single dose / restart cycle	Triptorelin Acetate is a synthetic GnRH (gonadotropin-releasing hormone) agonist decapeptide. It has been researched for its effects on the hypothalamic-pituitary-gonadal axis, initially stimulating then suppressing...

Blends & combos 20 products

PRODUCT	TARGET	AUD	TOTAL MG	\$/MG	TYPICAL DOSE	FREQUENCY	BRIEF EFFECT
● 3 x GHRP-6 / 2 x CJC-1295 (DAC) Combo BEST \$/MG	GH-axis	169.95	21	8.09	—	per-component	Research bundle containing three vials of GHRP-6 (5mg each) and two vials of CJC-1295 with DAC (2mg each). This combination has been studied for its synergistic effects on growth hormone secretion, with GHRP-6 acting...
● CJC-1295/GHRP-6 Combo Vial <i>out</i>	GH-axis	89.95	4	22.49	100–300 mcg	2–3× daily	A combination vial containing CJC-1295 (MOD-GRF) and GHRP-6 at 2000mcg/2000mcg strength. This pairing combines a GHRH analog with a ghrelin mimetic for synergistic growth hormone release.
● CJC-1295/Ipamorelin Combo Vial	GH-axis	89.95	4	22.49	100–300 mcg	2–3× daily	A combination vial containing CJC-1295 (MOD-GRF) and Ipamorelin at 2000mcg/2000mcg strength. This pairing combines a GHRH analog with a selective growth hormone secretagogue for synergistic GH release with minimal...
● FRAG 176-191 / CJC-1295 (DAC) / IGF-1 LR3 Combo <i>out</i>	fat loss / lipolysis	209.95	7	29.99	—	per-component	Research bundle containing FRAG 176-191 (5mg), CJC-1295 DAC (2mg), and IGF-1 LR3. This triple combination pairs fat metabolism, sustained GH release, and insulin-like growth factor activity for comprehensive research...
● FRAG 176-191 / CJC-1295 (DAC) Combo	fat loss / lipolysis	99.95	7	14.28	—	per-component	Research bundle containing FRAG 176-191 (5mg) and CJC-1295 DAC (2mg). This combination pairs a fat metabolism-targeting hGH fragment with a long-acting growth hormone secretagogue, researched for synergistic effects...
● GHRP-2 / CJC-1295 (DAC) / IGF-1 LR3 Combo <i>out</i>	GH-axis	149.95	8	18.74	—	per-component	Research bundle containing GHRP-2 (5mg), CJC-1295 DAC (2mg), and IGF-1 LR3 (1mg). This triple stack pairs GH secretion, sustained GHRH activity, and insulin-like growth factor signaling for comprehensive research...
● GHRP-2 / MOD GRF / IGF-1 LR3 Combo <i>out</i>	GH-axis	169.95	8	21.24	—	per-component	Research bundle containing GHRP-2 (5mg), Modified GRF 1-29 (2mg), and IGF-1 LR3 (1mg). This combination pairs a potent growth hormone secretagogue with a GHRH analog and IGF-1 for research into synergistic growth...
● GHRP-6 / CJC-1295 (DAC) / IGF-1 LR3 Combo <i>out</i>	GH-axis	179.95	8	22.49	—	per-component	Research bundle containing GHRP-6 (5mg), CJC-1295 DAC (2mg), and IGF-1 LR3 (1mg). This triple combination targets the GH axis from multiple angles: ghrelin receptor activation, sustained GHRH signaling, and direct...

PRODUCT	TARGET	AUD	TOTAL MG	\$/MG	TYPICAL DOSE	FREQUENCY	BRIEF EFFECT
● GHRP-6 / MOD GRF / IGF-1 LR3 / PEG-MGF Combo <i>out</i>	GH-axis	249.95	10	25.00	—	per-component	Research bundle containing GHRP-6 (5mg), Modified GRF 1-29 (2mg), IGF-1 LR3 (1mg), and PEG-MGF (2mg). A comprehensive four-peptide stack targeting growth hormone secretion, IGF-1 signaling, and mechano-growth factor...
● GHRP-6 / MOD GRF / IGF-1 LR3 Combo <i>out</i>	GH-axis	169.95	8	21.24	—	per-component	Research bundle containing GHRP-6 (5mg), Modified GRF 1-29 (2mg), and IGF-1 LR3 (1mg). Pairs a ghrelin mimetic with a GHRH analog and insulin-like growth factor for synergistic research into growth hormone release,...
● GLOW Blend	skin / pigmentation	249.95	70	3.57	500–1,000 mcg	1× daily	GLOW Blend is a proprietary combination containing TB-500 (10mg), BPC-157 (10mg), and GHK-Cu (50mg) in a single vial. This blend pairs two tissue-repair peptides with a copper peptide researched for skin...
● HEXARELIN / CJC-1295 (DAC) / IGF-1 LR3 Combo <i>out</i>	GH-axis	159.95	5	31.99	—	per-component	Research bundle containing Hexarelin (2mg), CJC-1295 DAC (2mg), and IGF-1 LR3 (1mg). This triple stack combines potent GH secretion with sustained GHRH activity and direct IGF-1 signaling for comprehensive growth...
● HEXARELIN / CJC-1295 (DAC) Combo	GH-axis	109.95	4	27.49	—	per-component	Research bundle containing Hexarelin (2mg) and CJC-1295 DAC (2mg). Pairs one of the most potent growth hormone secretagogues with a long-acting GHRH analog for synergistic GH release research.
● HEXARELIN / MOD GRF / IGF-1 LR3 Combo <i>out</i>	GH-axis	149.95	5	29.99	—	per-component	Research bundle containing Hexarelin (2mg), Modified GRF 1-29 (2mg), and IGF-1 LR3 (1mg). Pairs a potent GH secretagogue with a GHRH analog and IGF-1 for multi-pathway growth hormone axis stimulation research.
● IPAMORELIN / CJC-1295 (DAC) / IGF-1 LR3 Combo <i>out</i>	GH-axis	169.95	8	21.24	—	per-component	Research bundle containing Ipamorelin (5mg), CJC-1295 DAC (2mg), and IGF-1 LR3 (1mg). Pairs a selective GH secretagogue with sustained GHRH activity and direct IGF-1 signaling for clean, comprehensive growth axis...
● IPAMORELIN / MOD GRF / IGF-1 LR3 Combo <i>out</i>	GH-axis	149.95	5	29.99	—	per-component	Research bundle containing Ipamorelin (2mg), Modified GRF 1-29 (2mg), and IGF-1 LR3 (1mg). This triple stack combines selective GH release with GHRH analog activity and IGF-1 signaling for research into growth,...
● NAD+ BEST \$/MG	longevity / cellular	99.95	500	0.20	50–250 mg	1× daily (in cycles)	NAD+ (Nicotinamide Adenine Dinucleotide) is a vital coenzyme present in every living cell, serving as a key driver of cellular energy production, DNA repair, and sirtuin-mediated longevity pathways. Supplied as 2x...
● TA-1 / TB-500 / BPC-157 Bundle	immune	149.95	15	10.00	—	per-component	Research bundle containing Thymosin Alpha-1 (5mg), TB-500 (5mg), and BPC-157 (5mg). This triple stack pairs immune modulation with two complementary tissue repair peptides for comprehensive research into healing,...
● TA-1 / TB-500 Bundle BEST \$/MG	immune	99.95	10	9.99	—	per-component	Research bundle containing Thymosin Alpha-1 (5mg) and TB-500 (5mg). Pairs immune-modulating and tissue-repair peptides for research into immune function, wound healing, and recovery.
● TB-500 / BPC-157 Bundle BEST \$/MG	healing / tissue repair	109.95	10	10.99	—	per-component	Research bundle containing TB-500 (5mg) and BPC-157 (5mg). This popular pairing combines two of the most researched tissue-repair peptides for synergistic effects on wound healing, muscle recovery, tendon repair,...

Oral capsules 6 products

PRODUCT	TARGET	AUD	TOTAL MG	\$/MG	TYPICAL DOSE	FREQUENCY	BRIEF EFFECT
● 5-Amino 1MQ	longevity / cellular	229.95	100	2.30	50–100 mg	1× daily	5-Amino-1-methylquinolinium (5-Amino 1MQ) is a small molecule NNMT (nicotinamide N-methyltransferase) inhibitor researched for its role in cellular energy metabolism and fat cell regulation. Studies suggest it may...
● LGD-4033	muscle / SARM	139.95	5	27.99	5–10 mg	1× daily	LGD-4033 (Ligandrol) is a selective androgen receptor modulator (SARM) researched for its effects on lean muscle mass, bone density, and strength. Studies suggest it selectively targets androgen receptors in muscle...
● Methylene Blue	metabolic / mitochondrial	99.95	25	4.00	15–50 mg	1× daily	Methylene Blue (methylthioninium chloride) is a synthetic compound researched for its effects on mitochondrial function, cellular energy production, and neuroprotection. Studies have examined its role as an...
● RAD-140 BEST \$/MG	muscle / SARM	149.95	20	7.50	10–20 mg	1× daily	RAD-140 (Testolone) is a selective androgen receptor modulator (SARM) researched for lean muscle growth, strength enhancement, bone density, and neuroprotection. Studies suggest high anabolic activity with tissue...
● SLU-PP-332 <i>out</i>	endurance / performance	169.95	1	169.95	–	research-only	SLU-PP-332 is a small molecule ERRα (estrogen-related receptor alpha) agonist researched for exercise mimicry, endurance enhancement, and metabolic regulation. Studies suggest it may activate pathways associated with...
● SR-9009 <i>out</i>	endurance / performance	149.95	20	7.50	10–30 mg	2–3× daily	SR-9009 (Stenabolic) is a synthetic Rev-ErbA agonist researched for circadian rhythm modulation, endurance enhancement, fat metabolism, and mitochondrial function. Studies suggest it may influence metabolic gene...

Oral liquids 2 products

PRODUCT	TARGET	AUD	TOTAL MG	\$/MG	TYPICAL DOSE	FREQUENCY	BRIEF EFFECT
● MK-677 (Ibutamoren)	GH-axis	129.95	5	25.99	10–25 mg	1× daily	MK-677 (Ibutamoren) is a non-peptide growth hormone secretagogue that mimics ghrelin receptor activity. It has been researched for sustained growth hormone and IGF-1 elevation, appetite stimulation, improved sleep...
● Sarms s22/Ostarine MK-2866	muscle / SARM	59.95	3	19.98	10–25 mg	1× daily	Ostarine (MK-2866/S-22) is a selective androgen receptor modulator (SARM) researched for lean muscle preservation, bone density, and joint health. Studies suggest it has a favorable anabolic-to-androgenic ratio with...

Accessories 3 products

PRODUCT	TARGET	AUD	TOTAL MG	\$/MG	TYPICAL DOSE	FREQUENCY	BRIEF EFFECT
● Acetic Acid 0.6% / 100mM <i>out</i>	reconstitution / accessory	9.95	—	—	—	—	A sterile 0.6% dilute acetic acid solution (100mM) used as a reconstitution solvent for specific peptides that require an acidic environment for stability and proper solubility, particularly IGF-1 variants.
● Bacteriostatic Water	reconstitution / accessory	10.00	—	—	—	—	Bacteriostatic Water for Injection, USP is a sterile, nonpyrogenic preparation of water for injection containing 0.9% (9 mg/mL) of benzyl alcohol added as a bacteriostatic preservative. Used as a diluent for...
● Sterile Wipes - 10 pack	reconstitution / accessory	1.00	—	—	—	—	Pre-saturated sterile alcohol wipes for sanitizing vial stoppers and injection sites during peptide reconstitution and research procedures. Pack of 10 individually sealed wipes.

Stacks & pairings

From the catalog

Pre-made combinations sold as a single SKU:

CJC-1295/GHRP-6 Combo Vial · 89.95 AUD

A combination vial containing CJC-1295 (MOD-GRF) and GHRP-6 at 2000mcg/2000mcg strength. This pairing combines a GHRH analog with a ghrelin mimetic for synergistic growth hormone release.

CJC-1295/Ipamorelin Combo Vial · 89.95 AUD

A combination vial containing CJC-1295 (MOD-GRF) and Ipamorelin at 2000mcg/2000mcg strength. This pairing combines a GHRH analog with a selective growth hormone secretagogue for synergistic GH release with minimal...

FRAG 176-191 / CJC-1295 (DAC) Combo · 99.95 AUD

Research bundle containing FRAG 176-191 (5mg) and CJC-1295 DAC (2mg). This combination pairs a fat metabolism-targeting hGH fragment with a long-acting growth hormone secretagogue, researched for synergistic effects...

NAD+ · 99.95 AUD

NAD+ (Nicotinamide Adenine Dinucleotide) is a vital coenzyme present in every living cell, serving as a key driver of cellular energy production, DNA repair, and sirtuin-mediated longevity pathways. Supplied as 2x...

TA-1 / TB-500 Bundle · 99.95 AUD

Research bundle containing Thymosin Alpha-1 (5mg) and TB-500 (5mg). Pairs immune-modulating and tissue-repair peptides for research into immune function, wound healing, and recovery.

HEXARELIN / CJC-1295 (DAC) Combo · 109.95 AUD

Research bundle containing Hexarelin (2mg) and CJC-1295 DAC (2mg). Pairs one of the most potent growth hormone secretagogues with a long-acting GHRH analog for synergistic GH release research.

TB-500 / BPC-157 Bundle · 109.95 AUD

Research bundle containing TB-500 (5mg) and BPC-157 (5mg). This popular pairing combines two of the most researched tissue-repair peptides for synergistic effects on wound healing, muscle recovery, tendon repair,...

GHRP-2 / CJC-1295 (DAC) / IGF-1 LR3 Combo · 149.95 AUD

Research bundle containing GHRP-2 (5mg), CJC-1295 DAC (2mg), and IGF-1 LR3 (1mg). This triple stack pairs GH secretion, sustained GHRH activity, and insulin-like growth factor signaling for comprehensive research...

HEXARELIN / MOD GRF / IGF-1 LR3 Combo · 149.95 AUD

Research bundle containing Hexarelin (2mg), Modified GRF 1-29 (2mg), and IGF-1 LR3 (1mg). Pairs a potent GH secretagogue with a GHRH analog and IGF-1 for multi-pathway growth hormone axis stimulation research.

IPAMORELIN / MOD GRF / IGF-1 LR3 Combo · 149.95 AUD

Research bundle containing Ipamorelin (2mg), Modified GRF 1-29 (2mg), and IGF-1 LR3 (1mg). This triple stack combines selective GH release with GHRH analog activity and IGF-1 signaling for research into growth,...

TA-1 / TB-500 / BPC-157 Bundle · 149.95 AUD

Research bundle containing Thymosin Alpha-1 (5mg), TB-500 (5mg), and BPC-157 (5mg). This triple stack pairs immune modulation with two complementary tissue repair peptides for comprehensive research into healing,...

HEXARELIN / CJC-1295 (DAC) / IGF-1 LR3 Combo · 159.95 AUD

Research bundle containing Hexarelin (2mg), CJC-1295 DAC (2mg), and IGF-1 LR3 (1mg). This triple stack combines potent GH secretion with sustained GHRH activity and direct IGF-1 signaling for comprehensive growth...

3 x GHRP-6 / 2 x CJC-1295 (DAC) Combo · 169.95 AUD

Research bundle containing three vials of GHRP-6 (5mg each) and two vials of CJC-1295 with DAC (2mg each). This combination has been studied for its synergistic effects on growth hormone secretion, with GHRP-6 acting...

GHRP-2 / MOD GRF / IGF-1 LR3 Combo · 169.95 AUD

Research bundle containing GHRP-2 (5mg), Modified GRF 1-29 (2mg), and IGF-1 LR3 (1mg). This combination pairs a potent growth hormone secretagogue with a GHRH analog and IGF-1 for research into synergistic growth...

GHRP-6 / MOD GRF / IGF-1 LR3 Combo · 169.95 AUD

Research bundle containing GHRP-6 (5mg), Modified GRF 1-29 (2mg), and IGF-1 LR3 (1mg). Pairs a ghrelin mimetic with a GHRH analog and insulin-like growth factor for synergistic research into growth hormone release,...

IPAMORELIN / CJC-1295 (DAC) / IGF-1 LR3 Combo · 169.95 AUD

Research bundle containing Ipamorelin (5mg), CJC-1295 DAC (2mg), and IGF-1 LR3 (1mg). Pairs a selective GH secretagogue with sustained GHRH activity and direct IGF-1 signaling for clean, comprehensive growth axis...

GHRP-6 / CJC-1295 (DAC) / IGF-1 LR3 Combo · 179.95 AUD

Research bundle containing GHRP-6 (5mg), CJC-1295 DAC (2mg), and IGF-1 LR3 (1mg). This triple combination targets the GH axis from multiple angles: ghrelin receptor activation, sustained GHRH signaling, and direct...

FRAG 176-191 / CJC-1295 (DAC) / IGF-1 LR3 Combo · 209.95 AUD

Research bundle containing FRAG 176-191 (5mg), CJC-1295 DAC (2mg), and IGF-1 LR3. This triple combination pairs fat metabolism, sustained GH release, and insulin-like growth factor activity for comprehensive research...

GHRP-6 / MOD GRF / IGF-1 LR3 / PEG-MGF Combo · 249.95 AUD

Research bundle containing GHRP-6 (5mg), Modified GRF 1-29 (2mg), IGF-1 LR3 (1mg), and PEG-MGF (2mg). A comprehensive four-peptide stack targeting growth hormone secretion, IGF-1 signaling, and mechano-growth factor...

GLOW Blend · 249.95 AUD

GLOW Blend is a proprietary combination containing TB-500 (10mg), BPC-157 (10mg), and GHK-Cu (50mg) in a single vial. This blend pairs two tissue-repair peptides with a copper peptide researched for skin...

Classic combinations from individual SKUs

Combinations the descriptions cross-reference but which aren't sold as a single SKU:

CJC-1295 + Ipamorelin

GH-axis pairing: CJC-1295 is a long-acting GHRH analogue providing a sustained release window; Ipamorelin is a selective ghrelin-receptor agonist that triggers pulsatile GH release without raising cortisol or prolactin.

BPC-157 + TB-500 (Thymosin Beta-4)

Healing/recovery stack. BPC-157 acts locally on angiogenesis and tendon/ligament repair; TB-500 promotes cell migration and systemic tissue regeneration.

GHRP-6 + CJC-1295 (DAC)

Higher-amplitude GH-axis stack. GHRP-6 strongly activates the ghrelin receptor (with appetite-stimulating side effects) and pairs with CJC-1295 (DAC) for sustained GHRH activity.

GHK-Cu + TB-500

Skin/repair pairing. GHK-Cu is a copper-binding tripeptide researched for collagen synthesis and wound appearance; TB-500 contributes systemic regenerative signalling.

hCG + Triptorelin (HPG-axis)

Reproductive-axis pairing. hCG mimics LH at the testicular receptor; Triptorelin is a GnRH agonist that initially stimulates and then desensitises the pituitary.

Glossary

3 x GHRP-6 / 2 x CJC-1295 (DAC) Combo

GH-axis · injectable · 21 mg · 169.95 AUD

Research bundle containing three vials of GHRP-6 (5mg each) and two vials of CJC-1295 with DAC (2mg each). This combination has been studied for its synergistic effects on growth hormone secretion, with GHRP-6 acting as a ghrelin mimetic and CJC-1295 (DAC) providing sustained GH-releasing hormone activity.

High-amplitude GH-axis stack for body-composition, recovery, and sleep-depth research.

5-Amino 1MQ

longevity / cellular · capsule · 100 mg · 229.95 AUD

5-Amino-1-methylquinolinium (5-Amino 1MQ) is a small molecule NNMT (nicotinamide N-methyltransferase) inhibitor researched for its role in cellular energy metabolism and fat cell regulation. Studies suggest it may increase NAD+ levels in cells and influence metabolic pathways associated with energy expenditure. Each bottle contains 30 capsules at 100mg strength.

NNMT inhibitor researched for metabolic flexibility, fat-cell regulation, and cellular NAD+ levels.

Acetic Acid 0.6% / 100mM

reconstitution / accessory · accessory · — · 9.95 AUD

A sterile 0.6% dilute acetic acid solution (100mM) used as a reconstitution solvent for specific peptides that require an acidic environment for stability and proper solubility, particularly IGF-1 variants.

Solvent for reconstituting IGF-variants and other acid-stable peptides.

AICAR

endurance / performance · injectable · 5 mg · 59.95 AUD

AICAR (5-Aminoimidazole-4-carboxamide ribonucleotide) is an AMP-activated protein kinase (AMPK) activator researched for its effects on cellular energy regulation, glucose uptake, and fatty acid oxidation. Studies have examined its potential role in exercise mimicry, endurance enhancement, and metabolic pathway modulation.

| *AMPK activator researched for endurance, glucose handling, and exercise-mimetic effects.*

AOD (Frag 176-191)

fat loss / lipolysis · injectable · 5 mg · 59.95 AUD

AOD 9604, also known as the hGH Fragment 176-191, is a modified peptide fragment derived from the C-terminus of human growth hormone. It has been researched for its role in lipolysis and fat metabolism without the growth-promoting effects associated with full-length hGH. Studies suggest it may stimulate fat breakdown and inhibit lipogenesis.

| *Fat-loss fragment researched for selective lipolysis without GH side-effects.*

Bacteriostatic Water

reconstitution / accessory · accessory · — · 10.00 AUD

Bacteriostatic Water for Injection, USP is a sterile, nonpyrogenic preparation of water for injection containing 0.9% (9 mg/mL) of benzyl alcohol added as a bacteriostatic preservative. Used as a diluent for reconstituting lyophilized peptides. Available in a 10mL multi-dose glass vial.

| *Standard diluent for reconstituting injectable peptides.*

BPC-157

healing / tissue repair · injectable · 5 mg · 69.95 AUD

BPC-157 (Body Protection Compound-157) is a synthetic pentadecapeptide derived from a protective protein found in human gastric juice. It has been extensively researched for tissue repair, wound healing, muscle and tendon recovery, and gastrointestinal protection. Studies have examined its effects on the nitric oxide system, growth factor expression, and angiogenesis.

| *Researched for accelerated soft-tissue healing, gut-lining repair, and tendon recovery.*

CJC-1295 (DAC)

GH-axis · injectable · 2 mg · 59.95 AUD

CJC-1295 with Drug Affinity Complex (DAC) is a synthetic growth hormone-releasing hormone (GHRH) analog with an extended half-life. It has been researched for sustained growth hormone elevation, improved body composition, muscle development, recovery, and sleep quality. The DAC modification enables less frequent dosing compared to non-DAC variants.

| *Long-acting GHRH analogue for sustained GH elevation and recovery research.*

CJC-1295/GHRP-6 Combo Vial

GH-axis · blend · 4 mg · 89.95 AUD

A combination vial containing CJC-1295 (MOD-GRF) and GHRP-6 at 2000mcg/2000mcg strength. This pairing combines a GHRH analog with a ghrelin mimetic for synergistic growth hormone release. Researched for enhanced GH pulsatility, muscle growth, recovery, appetite stimulation, and body composition improvement.

| *Convenience-vial pairing for amplified GH-pulse research.*

CJC-1295/Ipamorelin Combo Vial

GH-axis · blend · 4 mg · 89.95 AUD

A combination vial containing CJC-1295 (MOD-GRF) and Ipamorelin at 2000mcg/2000mcg strength. This pairing combines a GHRH analog with a selective growth hormone secretagogue for synergistic GH release with minimal side effects. Researched for growth hormone optimization, anti-aging, muscle development, fat loss, and improved recovery.

| *Clean GH-axis pairing — selective pulse from Ipamorelin, sustained signal from CJC.*

DSIP

sleep / neuro · injectable · 5 mg · 59.95 AUD

DSIP (Delta Sleep-Inducing Peptide) is a neuropeptide researched for its effects on sleep regulation, stress response, and neuroendocrine modulation. Studies have explored its role in promoting delta wave sleep, normalizing disrupted sleep patterns, reducing cortisol levels, and modulating pain perception.

| *Researched for delta-wave sleep, cortisol reduction, and pain modulation.*

Epitalon

longevity / cellular · injectable · 5 mg · 59.95 AUD

Epitalon (Epithalon) is a synthetic tetrapeptide based on the natural peptide epithalamin produced by the pineal gland. It has been researched for its effects on telomerase activation, telomere elongation, and cellular aging. Studies suggest it may influence circadian rhythm regulation, melatonin production, and antioxidant enzyme expression.

| *Telomerase / pineal pathway peptide researched for longevity and circadian rhythm.*

FRAG 176-191 / CJC-1295 (DAC) / IGF-1 LR3 Combo

fat loss / lipolysis · injectable · 7 mg · 209.95 AUD

Research bundle containing FRAG 176-191 (5mg), CJC-1295 DAC (2mg), and IGF-1 LR3. This triple combination pairs fat metabolism, sustained GH release, and insulin-like growth factor activity for comprehensive research into body composition, muscle growth, and metabolic function.

| *Fat-loss + GH-signal + IGF-1 triple for comprehensive lipolysis research.*

FRAG 176-191 / CJC-1295 (DAC) Combo

fat loss / lipolysis · injectable · 7 mg · 99.95 AUD

Research bundle containing FRAG 176-191 (5mg) and CJC-1295 DAC (2mg). This combination pairs a fat metabolism-targeting hGH fragment with a long-acting growth hormone secretagogue, researched for synergistic effects on body composition, fat loss, and metabolic optimization.

| *Fat-loss fragment + sustained GH-signal pairing for body-composition research.*

GHK-CU

skin / pigmentation · injectable · 50 mg · 49.95 AUD

GHK-Cu (Glycyl-L-Histidyl-L-Lysine Copper) is a naturally occurring copper peptide found in human plasma. It has been researched for skin regeneration, wound healing, collagen synthesis, and anti-aging properties. Studies have explored its role in tissue remodeling, antioxidant activity, hair growth stimulation, and anti-inflammatory signaling.

| *Copper peptide researched for skin regeneration, collagen synthesis, and wound appearance.*

GHRP-2

GH-axis · injectable · 5 mg · 49.95 AUD

GHRP-2 (Growth Hormone Releasing Peptide-2) is a synthetic hexapeptide and potent growth hormone secretagogue that acts on the ghrelin receptor. It has been researched for growth hormone release, appetite stimulation, muscle growth, fat reduction, and anti-aging effects. Among the strongest GHRPs in terms of GH stimulation.

| *Potent ghrelin-receptor agonist for GH pulse and appetite-stimulation research.*

GHRP-2 / CJC-1295 (DAC) / IGF-1 LR3 Combo

GH-axis · injectable · 8 mg · 149.95 AUD

Research bundle containing GHRP-2 (5mg), CJC-1295 DAC (2mg), and IGF-1 LR3 (1mg). This triple stack pairs GH secretion, sustained GHRH activity, and insulin-like growth factor signaling for comprehensive research into muscle growth, recovery, and body composition.

| *Triple GH-axis stack: amplified secretion plus downstream IGF-1 signalling.*

GHRP-2 / MOD GRF / IGF-1 LR3 Combo

GH-axis · injectable · 8 mg · 169.95 AUD

Research bundle containing GHRP-2 (5mg), Modified GRF 1-29 (2mg), and IGF-1 LR3 (1mg). This combination pairs a potent growth hormone secretagogue with a GHRH analog and IGF-1 for research into synergistic growth hormone axis stimulation, muscle development, and tissue repair.

| *Short-acting GH-axis triple for tightly-controlled pulses.*

GHRP-6

GH-axis · injectable · 5 mg · 49.95 AUD

GHRP-6 (Growth Hormone Releasing Peptide-6) is a synthetic hexapeptide that stimulates growth hormone release through the ghrelin receptor. It has been researched for GH secretion, appetite stimulation, muscle growth, fat metabolism, and recovery. Known for its strong appetite-stimulating properties compared to other GHRPs.

Strong ghrelin agonist with appetite stimulation — used for GH pulse research.

GHRP-6 / CJC-1295 (DAC) / IGF-1 LR3 Combo

GH-axis · injectable · 8 mg · 179.95 AUD

Research bundle containing GHRP-6 (5mg), CJC-1295 DAC (2mg), and IGF-1 LR3 (1mg). This triple combination targets the GH axis from multiple angles: ghrelin receptor activation, sustained GHRH signaling, and direct IGF-1 activity for muscle growth, recovery, and body composition research.

High-amplitude GH-axis stack for pronounced anabolic-signalling research.

GHRP-6 / MOD GRF / IGF-1 LR3 / PEG-MGF Combo

GH-axis · injectable · 10 mg · 249.95 AUD

Research bundle containing GHRP-6 (5mg), Modified GRF 1-29 (2mg), IGF-1 LR3 (1mg), and PEG-MGF (2mg). A comprehensive four-peptide stack targeting growth hormone secretion, IGF-1 signaling, and mechano-growth factor activity for advanced research into muscle growth, repair, and recovery.

Four-peptide GH-axis stack covering pulse, GHRH, IGF, and MGF.

GHRP-6 / MOD GRF / IGF-1 LR3 Combo

GH-axis · injectable · 8 mg · 169.95 AUD

Research bundle containing GHRP-6 (5mg), Modified GRF 1-29 (2mg), and IGF-1 LR3 (1mg). Pairs a ghrelin mimetic with a GHRH analog and insulin-like growth factor for synergistic research into growth hormone release, muscle development, and metabolic enhancement.

| *Short-acting GH-axis triple, less appetite-load than DAC variants.*

GLOW Blend

skin / pigmentation · blend · 70 mg · 249.95 AUD

GLOW Blend is a proprietary combination containing TB-500 (10mg), BPC-157 (10mg), and GHK-Cu (50mg) in a single vial. This blend pairs two tissue-repair peptides with a copper peptide researched for skin rejuvenation, collagen synthesis, wound healing, and anti-aging effects. Designed for research into comprehensive skin and tissue health.

| *Skin / repair triple researched for collagen, wound healing, and aesthetic effect.*

Gonadorelin

HPG-axis / reproductive · injectable · 10 mg · 119.95 AUD

Gonadorelin is a synthetic decapeptide identical to endogenous gonadotropin-releasing hormone (GnRH). It has been researched for its effects on LH and FSH release from the pituitary gland, reproductive hormone regulation, and fertility. Studies have examined its role in stimulating testosterone production and maintaining gonadal function.

| *GnRH analogue for LH/FSH pulse and HPG-axis restart research.*

hCG

HPG-axis / reproductive · injectable · — · 69.95 AUD

Human Chorionic Gonadotropin (hCG) is a glycoprotein hormone researched for its effects on luteinizing hormone receptor activation, testosterone production, and gonadal function. Studies have examined its role in fertility research, hormonal regulation, and maintaining testicular function during hormonal supplementation.

| *LH-mimetic glycoprotein for testicular function and reproductive-axis research.*

Hexarelin

GH-axis · injectable · 2 mg · 59.95 AUD

Hexarelin is a synthetic growth hormone secretagogue peptide and one of the strongest GHRPs available. It has been researched for potent growth hormone release, cardioprotective properties, muscle growth, and fat metabolism. Unlike other GHRPs, studies suggest hexarelin may also have direct effects on cardiac tissue independent of GH release.

| *One of the strongest GHRPs — used for GH pulse and cardioprotection research.*

HEXARELIN / CJC-1295 (DAC) / IGF-1 LR3 Combo

GH-axis · injectable · 5 mg · 159.95 AUD

Research bundle containing Hexarelin (2mg), CJC-1295 DAC (2mg), and IGF-1 LR3 (1mg). This triple stack combines potent GH secretion with sustained GHRH activity and direct IGF-1 signaling for comprehensive growth axis research.

| *Strong GH-pulse triple with direct IGF-1 supplementation.*

HEXARELIN / CJC-1295 (DAC) Combo

GH-axis · injectable · 4 mg · 109.95 AUD

Research bundle containing Hexarelin (2mg) and CJC-1295 DAC (2mg). Pairs one of the most potent growth hormone secretagogues with a long-acting GHRH analog for synergistic GH release research. Studied for muscle growth, fat loss, recovery, and cardioprotective effects.

| *Strong GH-pulse pairing for body-composition and recovery research.*

HEXARELIN / MOD GRF / IGF-1 LR3 Combo

GH-axis · injectable · 5 mg · 149.95 AUD

Research bundle containing Hexarelin (2mg), Modified GRF 1-29 (2mg), and IGF-1 LR3 (1mg). Pairs a potent GH secretagogue with a GHRH analog and IGF-1 for multi-pathway growth hormone axis stimulation research.

| *Short-acting variant of the Hexarelin triple stack.*

HMG

HPG-axis / reproductive · injectable · — · 69.95 AUD

Human Menopausal Gonadotropin (HMG) contains both follicle-stimulating hormone (FSH) and luteinizing hormone (LH) activity. It has been researched for gonadotropin replacement, fertility stimulation, spermatogenesis, and reproductive hormone modulation. Studies have examined its role in maintaining gonadal function and hormonal balance.

| *Mixed FSH/LH gonadotropin used for fertility-axis research.*

IGF-1 LR3

GH-axis · injectable · 1 mg · 89.95 AUD

IGF-1 Long R3 is a modified form of insulin-like growth factor-1 with an extended half-life due to its altered amino acid sequence. It has been researched for muscle hypertrophy, cell proliferation, nitrogen retention, and anti-catabolic effects. The LR3 modification reduces binding to IGF-binding proteins, resulting in enhanced bioavailability. Requires bacteriostatic water or acetic acid for reconstitution.

| *Long-acting IGF-1 analogue researched for muscle hypertrophy and nitrogen retention.*

Ipamorelin

GH-axis · injectable · 5 mg · 49.95 AUD

Ipamorelin is a selective growth hormone secretagogue pentapeptide that stimulates GH release with minimal effects on cortisol, prolactin, or appetite. It has been researched for clean GH elevation, anti-aging, bone density improvement, muscle growth, and fat loss. Considered one of the mildest and most selective GHRPs available.

| *Selective GH secretagogue — clean pulse without cortisol or prolactin spike.*

IPAMORELIN / CJC-1295 (DAC) / IGF-1 LR3 Combo

GH-axis · injectable · 8 mg · 169.95 AUD

Research bundle containing Ipamorelin (5mg), CJC-1295 DAC (2mg), and IGF-1 LR3 (1mg). Pairs a selective GH secretagogue with sustained GHRH activity and direct IGF-1 signaling for clean, comprehensive growth axis research with minimal side effects.

| *Clean GH-axis triple — selective pulse, sustained signal, direct IGF-1.*

IPAMORELIN / MOD GRF / IGF-1 LR3 Combo

GH-axis · injectable · 5 mg · 149.95 AUD

Research bundle containing Ipamorelin (2mg), Modified GRF 1-29 (2mg), and IGF-1 LR3 (1mg). This triple stack combines selective GH release with GHRH analog activity and IGF-1 signaling for research into growth, recovery, and body composition optimization.

| *Short-acting clean GH-axis triple.*

Kisspeptin-10

HPG-axis / reproductive · injectable · 5 mg · 69.95 AUD

Kisspeptin-10 is a neuroendocrine peptide that acts upstream of GnRH to regulate the hypothalamic-pituitary-gonadal axis. It has been researched for reproductive hormone regulation, LH and FSH stimulation, puberty onset, and fertility. Studies have also explored its role in emotional behavior and metabolic signaling.

| *Upstream of GnRH — researched for LH/FSH stimulation and HPG-axis activation.*

KPV

immune · injectable · 5 mg · 59.95 AUD

KPV is a tripeptide (Lys-Pro-Val) derived from alpha-melanocyte stimulating hormone (α -MSH). It has been researched for its potent anti-inflammatory properties, immune modulation, and gut health. Studies suggest it may inhibit inflammatory pathways including NF- κ B and has been examined for its effects on intestinal inflammation and skin inflammation.

| *Anti-inflammatory tripeptide researched for gut and skin inflammation.*

LGD-4033

muscle / SARM · capsule · 5 mg · 139.95 AUD

LGD-4033 (Ligandrol) is a selective androgen receptor modulator (SARM) researched for its effects on lean muscle mass, bone density, and strength. Studies suggest it selectively targets androgen receptors in muscle and bone tissue with reduced androgenic effects compared to traditional anabolic compounds.

| *SARM researched for lean-mass, bone density, and selective anabolism.*

LL-37

immune · injectable · 5 mg · 59.95 AUD

LL-37 is a human cathelicidin antimicrobial peptide with broad-spectrum activity against bacteria, viruses, and fungi. It has been researched for antimicrobial defense, immune modulation, wound healing, and biofilm disruption. Studies have explored its role in innate immunity and tissue repair.

| *Broad-spectrum antimicrobial peptide for immune-defence and wound-healing research.*

Melanotan II

skin / pigmentation · injectable · 10 mg · 59.95 AUD

Melanotan II is a synthetic analog of alpha-melanocyte stimulating hormone (α -MSH). It has been researched for melanogenesis stimulation (skin pigmentation), libido enhancement, appetite suppression, and fat metabolism. Acts on melanocortin receptors MC1R through MC5R with varying effects on pigmentation and sexual function.

| *Melanocortin agonist researched for tanning, libido, and appetite suppression.*

Methylene Blue

metabolic / mitochondrial · capsule · 25 mg · 99.95 AUD

Methylene Blue (methylthioninium chloride) is a synthetic compound researched for its effects on mitochondrial function, cellular energy production, and neuroprotection. Studies have examined its role as an alternative electron carrier in the mitochondrial electron transport chain, antioxidant activity, and cognitive enhancement. Each bottle contains 30 capsules at 25mg strength.

| *Mitochondrial electron-carrier researched for cognition and cellular energy.*

MGF

GH-axis · injectable · 2 mg · 69.95 AUD

MGF (Mechano-Growth Factor) is a splice variant of IGF-1 produced in response to mechanical stress on muscle tissue. It has been researched for muscle repair, satellite cell activation, muscle hypertrophy, and recovery from exercise-induced damage. Acts locally at the site of muscle damage to initiate repair and growth.

| *Splice-variant IGF-1 researched for muscle repair and satellite-cell activation.*

MK-677 (Ibutamoren)

GH-axis · oral_liquid · 5 mg · 129.95 AUD

MK-677 (Ibutamoren) is a non-peptide growth hormone secretagogue that mimics ghrelin receptor activity. It has been researched for sustained growth hormone and IGF-1 elevation, appetite stimulation, improved sleep quality, bone density, and muscle preservation. Available as an oral liquid at 5mg/mL concentration.

| *Oral ghrelin-receptor agonist for elevated baseline GH/IGF-1 levels.*

Modified GRF 1-29

GH-axis · injectable · 2 mg · 49.95 AUD

Modified GRF 1-29 (also known as CJC-1295 without DAC or Mod-GRF) is a synthetic analog of the first 29 amino acids of growth hormone-releasing hormone with amino acid substitutions for improved stability. It has been researched for pulsatile growth hormone release, muscle growth, fat metabolism, and anti-aging. Has a shorter half-life than CJC-1295 with DAC, supporting more natural GH pulsatility.

| *Short-acting GHRH analogue for tightly-controlled GH pulses.*

MOTS-C

endurance / performance · injectable · 30 mg · 249.95 AUD

MOTS-C is a mitochondrial-derived peptide encoded within the 12S rRNA gene. It has been researched for metabolic regulation, exercise mimicry, insulin sensitivity, fat metabolism, and cellular energy homeostasis. Studies suggest it activates AMPK signaling and may play a role in age-related metabolic decline.

| *Mitochondrial peptide for exercise mimicry, insulin sensitivity, and metabolic research.*

NAD+

longevity / cellular · injectable · 500 mg · 99.95 AUD

NAD+ (Nicotinamide Adenine Dinucleotide) is a vital coenzyme present in every living cell, serving as a key driver of cellular energy production, DNA repair, and sirtuin-mediated longevity pathways. Supplied as 2x 250mg lyophilized vials for reconstitution.

| *Coenzyme central to cellular energy production and sirtuin / longevity pathways.*

PEG-MGF

GH-axis · injectable · 2 mg · 69.95 AUD

PEG-MGF (PEGylated Mechano-Growth Factor) is a modified version of MGF with polyethylene glycol attached to extend its half-life and systemic bioavailability. It has been researched for sustained muscle repair, satellite cell proliferation, muscle hypertrophy, and recovery. The PEGylation allows systemic distribution compared to the localized action of standard MGF.

| *Long-acting MGF variant for sustained muscle-repair signalling.*

PT-141

skin / pigmentation · injectable · 10 mg · 59.95 AUD

PT-141 (Bremelanotide) is a synthetic peptide analog of α -MSH that acts on melanocortin receptors MC3R and MC4R in the central nervous system. It has been researched for sexual dysfunction, libido enhancement, and arousal in both males and females. Unlike PDE5 inhibitors, it works through central nervous system pathways rather than vascular mechanisms.

| *Melanocortin agonist for libido and sexual-response research.*

RAD-140

muscle / SARM · capsule · 20 mg · 149.95 AUD

RAD-140 (Testolone) is a selective androgen receptor modulator (SARM) researched for lean muscle growth, strength enhancement, bone density, and neuroprotection. Studies suggest high anabolic activity with tissue selectivity, targeting muscle and bone while minimizing effects on other androgen-sensitive tissues. Each bottle contains 50 capsules at 20mg strength.

| *Strong SARM researched for muscle, bone, and neuroprotective effects.*

Retatrutide (GLP - 3R)

fat loss / metabolic (GLP-1) · injectable · 10 mg · 199.95 AUD

Retatrutide is a triple-agonist peptide targeting GLP-1, GIP, and glucagon receptors simultaneously. It has been researched for weight management, glucose regulation, appetite suppression, and metabolic function. As a tri-agonist, it represents a newer generation of incretin-based compounds with activity across three metabolic hormone pathways.

| *GLP-1 / GIP / glucagon tri-agonist for advanced weight-management research.*

Sarms s22/Ostarine MK-2866

muscle / SARM · oral_liquid · 3 mg · 59.95 AUD

Ostarine (MK-2866/S-22) is a selective androgen receptor modulator (SARM) researched for lean muscle preservation, bone density, and joint health. Studies suggest it has a favorable anabolic-to-androgenic ratio with selective tissue targeting, making it one of the most studied SARMS for muscle wasting and body composition.

| *Selective androgen receptor modulator researched for lean-mass retention and joint support.*

Semaglutide (GLP - 1S)

fat loss / metabolic (GLP-1) · injectable · 5 mg · 99.95 AUD

Semaglutide is a GLP-1 receptor agonist researched for appetite regulation, glucose metabolism, weight management, and cardiovascular health. It mimics the incretin hormone GLP-1 to regulate insulin secretion, slow gastric emptying, and reduce appetite through central nervous system signaling.

| *GLP-1 receptor agonist for weight, glucose, and cardiometabolic research.*

Sermorelin

GH-axis · injectable · 5 mg · 89.95 AUD

Sermorelin is a synthetic analog of the first 29 amino acids of naturally occurring growth hormone-releasing hormone (GHRH). It has been researched for stimulating natural growth hormone production, anti-aging, improved sleep quality, muscle development, and fat metabolism. Works by stimulating the pituitary gland to produce and release endogenous GH.

| *GHRH 1-29 analogue for natural GH stimulation, typically dosed at bedtime.*

SLU-PP-332

endurance / performance · capsule · 1 mg · 169.95 AUD

SLU-PP-332 is a small molecule $ERR\alpha$ (estrogen-related receptor alpha) agonist researched for exercise mimicry, endurance enhancement, and metabolic regulation. Studies suggest it may activate pathways associated with aerobic exercise adaptation, fatty acid oxidation, and mitochondrial biogenesis. Each bottle contains 30 capsules at 1mg strength.

| *$ERR\alpha$ agonist researched in vitro for exercise mimicry and endurance — no established human dosing.*

SR-9009

endurance / performance · capsule · 20 mg · 149.95 AUD

SR-9009 (Stenabolic) is a synthetic Rev-ErbA agonist researched for circadian rhythm modulation, endurance enhancement, fat metabolism, and mitochondrial function. Studies suggest it may influence metabolic gene expression, lipid and glucose homeostasis, and exercise capacity. Each bottle contains 50 capsules at 20mg strength.

| *Rev-ErbA agonist researched for circadian rhythm, endurance, and fat metabolism.*

SS-31

metabolic / mitochondrial · injectable · 30 mg · 99.95 AUD

SS-31 (Elamipretide) is a mitochondria-targeted tetrapeptide that selectively concentrates in the inner mitochondrial membrane. It has been researched for mitochondrial dysfunction, cellular energy production, oxidative stress reduction, and age-related decline. Studies have examined its cardioprotective, neuroprotective, and renoprotective properties.

| *Mitochondrial-targeted peptide researched for energy production and oxidative stress.*

Sterile Wipes - 10 pack

reconstitution / accessory · accessory · — · 1.00 AUD

Pre-saturated sterile alcohol wipes for sanitizing vial stoppers and injection sites during peptide reconstitution and research procedures. Pack of 10 individually sealed wipes.

| *Skin and vial sanitisation for injection-site preparation.*

TA-1 / TB-500 / BPC-157 Bundle

immune · injectable · 15 mg · 149.95 AUD

Research bundle containing Thymosin Alpha-1 (5mg), TB-500 (5mg), and BPC-157 (5mg). This triple stack pairs immune modulation with two complementary tissue repair peptides for comprehensive research into healing, recovery, and immune support.

| *Immune + dual tissue-repair triple for comprehensive healing protocols.*

TA-1 / TB-500 Bundle

immune · injectable · 10 mg · 99.95 AUD

Research bundle containing Thymosin Alpha-1 (5mg) and TB-500 (5mg). Pairs immune-modulating and tissue-repair peptides for research into immune function, wound healing, and recovery.

| *Immune + tissue-repair pairing for recovery and resilience research.*

TB-500

healing / tissue repair · injectable · 5 mg · 69.95 AUD

TB-500 is a synthetic peptide based on the active region of Thymosin Beta-4, a naturally occurring protein involved in tissue repair. It has been researched for wound healing, muscle recovery, inflammation reduction, and blood vessel formation. Studies suggest it promotes cell migration and upregulates actin, a key protein in cellular structure and repair.

| *Thymosin-Beta-4 fragment for systemic cell migration and tissue regeneration.*

TB-500 / BPC-157 Bundle

healing / tissue repair · injectable · 10 mg · 109.95 AUD

Research bundle containing TB-500 (5mg) and BPC-157 (5mg). This popular pairing combines two of the most researched tissue-repair peptides for synergistic effects on wound healing, muscle recovery, tendon repair, inflammation reduction, and overall tissue regeneration.

| *Classic healing pair — systemic and local soft-tissue repair.*

Tesamorelin

GH-axis · injectable · 10 mg · 109.95 AUD

Tesamorelin is a synthetic analog of growth hormone-releasing hormone (GHRH) researched for stimulating pituitary GH secretion, visceral fat reduction, and body composition improvement. Studies have shown its effectiveness in reducing trunk fat while preserving limb fat and lean body mass.

| *GHRH analogue researched for visceral-fat reduction and body-composition improvement.*

Thymosin Alpha-1

immune · injectable · 5 mg · 59.95 AUD

Thymosin Alpha-1 (TA-1) is a naturally occurring peptide involved in immune system modulation. It has been researched for T-cell activation, immune response enhancement, antiviral activity, and vaccine adjuvant effects. Studies have explored its role in chronic infections, immune deficiency, and as an immunomodulator in various disease states.

| *Immune-modulating peptide researched for T-cell activation and antiviral defence.*

Triptorelin Acetate

HPG-axis / reproductive · injectable · 0.1 mg · 59.95 AUD

Triptorelin Acetate is a synthetic GnRH (gonadotropin-releasing hormone) agonist decapeptide. It has been researched for its effects on the hypothalamic-pituitary-gonadal axis, initially stimulating then suppressing LH and FSH release through receptor desensitization. Studies have examined its role in hormone regulation and fertility research.

| *GnRH agonist that stimulates then desensitises the pituitary for HPG-axis research.*

Methodology

- **Source:** <https://premiumpeptides.com/catalog> — public catalog rendered by `https://api.premiumpeptides.com/api/v1/products?limit=500`
- **Scrape date:** 26 May 2026
- **Mechanism:** single GET to the storefront's public JSON API; no headless browser required.
- **Currency:** AUD (Australian dollar), as listed on the source site.
- **Total mg:** taken directly from each product's variant dosage where the API supplied it; for multi-vial bundles, parsed from the product description (e.g. three vials of GHRP-6 (5 mg each) → 15 mg).
- **Target classification:** keyword classifier over each cleaned description. Compound-specific keywords (e.g. `ghrp`, `bpc-157`, `glp-1`) take precedence over generic effect mentions like `tissue repair` or `fat metabolism`, which otherwise leak into bundle descriptions.
- **Best \$/mg badge:** within each target system, the lowest \$/mg in-stock product gets the green tag. Only computed where total mg is known.
- **Boilerplate stripped:** the source's research-only disclaimer and reconstitution-water reminder are removed from each glossary entry.

Products are listed by the source for research purposes only. This document mirrors public catalog information and is not medical advice.