

ELLIVON BIOSCIENCES

Peptide Reference Catalogue

A complete reference to the ELLIVON research peptide range —
presentation, research area and indicative rand pricing.

INFORMATION ONLY · NOT AN OFFER
OF SALE

Cellular energy research

COMPOUND	CODE	PRESENTATION	RESEARCH NOTE	PRICE (ZAR)
 MOTS-c	MOT10	10 mg / 2 mL multi-dose pen	Mitochondria-derived peptide studied in cellular energy and metabolic research.	R2 400
 NAD+	NJ200	2 mL multi-dose pen	Cellular energy and metabolic-pathway research compound.	R1 200
 SLU-PP-332	SLU200	2 mL multi-dose pen	Mitochondrial and metabolic-pathway research compound.	R2 450

Endocrine research

COMPOUND	CODE	PRESENTATION	RESEARCH NOTE	PRICE (ZAR)
 Ipamorelin / CJC-1295	CP10	10 mg pen	Endocrine signalling research blend.	R3 500
 Tesamorelin	IPA	5 mg pen	Releasing-factor analogue.	R2 250

Immune & mucosal research

COMPOUND	CODE	PRESENTATION	RESEARCH NOTE	PRICE (ZAR)
 KPV	KPV	5 mg pen	Immune and mucosal research tripeptide.	R1 850

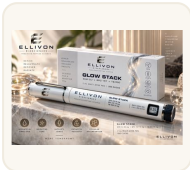
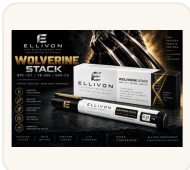
Metabolic research

	COMPOUND	CODE	PRESENTATION	RESEARCH NOTE	PRICE (ZAR)
	Tirzepatide	TR10	5 mg pen	Dual incretin receptor research compound.	R2 200

Metabolic research — investigational

	COMPOUND	CODE	PRESENTATION	RESEARCH NOTE	PRICE (ZAR)
	Retatrutide	RT10	5 mg pen	Investigational — not an approved medicine.	R2 800

Multi-peptide blend research

	COMPOUND	CODE	PRESENTATION	RESEARCH NOTE	PRICE (ZAR)
	Glow Stack	GLW	2 mL multi-dose pen	GHK-Cu, BPC-157 and TB-500 combined in one multi-dose pen — matrix, tissue and cytoskeletal research.	R3 560
	KLOW	KLOW80	80 mg pen	Multi-peptide research blend.	R3 350
	Wolverine Stack	WLV	2 mL multi-dose pen	BPC-157, TB-500 and GHK-Cu combined in one multi-dose pen — tissue, cytoskeletal and matrix research.	R3 560

Neuroscience research

	COMPOUND	CODE	PRESENTATION	RESEARCH NOTE	PRICE (ZAR)
	Selank	SK10	10 mg / 3 mL injection pen	Regulatory neuropeptide studied in stress-response and cognitive research.	R3 200

	Semax	XA5	5 mg pen	Neuropeptide research compound.	R3 100
---	-------	-----	----------	---------------------------------	--------

Skin & matrix research

	COMPOUND	CODE	PRESENTATION	RESEARCH NOTE	PRICE (ZAR)
	GHK-Cu	CU50	50 mg / 3 mL injection pen	Copper tripeptide studied in tissue repair, matrix and skin research.	R3 200

Tissue & cytoskeletal research

	COMPOUND	CODE	PRESENTATION	RESEARCH NOTE	PRICE (ZAR)
	TB-500	TB5	5 mg pen	Actin-binding structural research peptide.	R880

Tissue & gastrointestinal research

	COMPOUND	CODE	PRESENTATION	RESEARCH NOTE	PRICE (ZAR)
	BPC-157	BC5	5 mg pen	Repair and tissue-signalling research.	R880

IMPORTANT INFORMATION

This catalogue is published for information and reference only. It is not an offer to sell, an advertisement of a medicine, or a recommendation for use. Nothing here provides dosing, administration or self-administration guidance, and no claim is made that any compound diagnoses, treats, prevents or cures any disease.

Several compounds listed are investigational and are not registered medicines in South Africa. Availability is subject to applicable law, product registration or authorisation (including Section 21 authorisation where relevant), prescription requirements, and licensed healthcare and pharmacy channels. SAHPRA has publicly warned about unregistered peptide products being marketed to the South African public.

Pricing shown is indicative, quoted in South African rand, excludes delivery and may change. Delivery within South Africa is R180 per order, free on orders above R3 000. Supply is arranged by request through licensed channels; no payment is taken online.