



HIVEX

PRODUCT CATALOGUE

HOW HIVEX WORKS

FRESH, ON DEMAND

EVERY PEN IS MADE TO ORDER

All HIVEX products are prepared in our UK labs. Each compound presented in this catalogue — including those shown in vials — can be freshly mixed and supplied as a ready-to-use research pen throughout the UK and internationally.

We do not hold pens pre-mixed in stock. Each label includes batch-specific information for traceability, helping preserve compound strength and ensuring your product is supplied at the beginning of its stated shelf-life period.



PRECISION MIX ON DEMAND

RT — RETATRUTIDE

TRIPLE RECEPTOR AGONIST

AVAILABLE STRENGTHS

20 mg • 40 mg • 60 mg

Retatrutide is a synthetic peptide being studied for weight management. It works with three hormone pathways involved in appetite, blood sugar regulation and the way the body uses energy. These areas are also important in wider research into long-term metabolic health and healthy ageing.



TR — TIRZEPATIDE

DUAL GIP/GLP-1 RECEPTOR AGONIST

AVAILABLE STRENGTHS

30 mg • 60 mg • 90 mg

Tirzepatide is a synthetic dual GIP and GLP-1 receptor agonist studied for weight management and blood sugar regulation. By acting on two hormone pathways involved in appetite, insulin response and energy balance, it supports research into long-term metabolic health — an area closely linked to healthy ageing and longevity.



CAGRILINTIDE

LONG-ACTING AMYLIN ANALOGUE

AVAILABLE STRENGTH 10 mg

Cagrilintide is being studied for its role in appetite signalling and feelings of fullness. Its long-acting design makes it especially relevant to research into food intake, weight management and metabolic health.



MOTS-c

MITOCHONDRIAL-DERIVED PEPTIDE

AVAILABLE STRENGTH 40 mg



MOTS-c is studied for the way cells respond to energy demands.

Research focuses on mitochondrial function, glucose use, physical performance and the changes in energy and resilience that can come with age.

SS-31

MITOCHONDRIAL-TARGETED TETRAPEPTIDE

AVAILABLE STRENGTHS

20 mg • 50 mg

SS-31 is designed to target mitochondria — the parts of cells that produce energy. It is researched for cellular stress, energy production, recovery and the protection of healthy tissue function.



NAD⁺

NICOTINAMIDE ADENINE DINUCLEOTIDE

AVAILABLE STRENGTH

1000 mg

NAD⁺ is a molecule every cell uses to make energy and carry out essential repair processes. Levels naturally change with age, which is why it is widely studied in research into energy, cellular health and longevity.



TESAMORELIN

SYNTHETIC GHRH ANALOGUE

AVAILABLE STRENGTH 10 mg

Tesamorelin is studied for its ability to stimulate the body's natural growth-hormone pathway. Research explores its relationship with visceral fat, body composition, recovery and age-related metabolic changes.



IPAMORELIN

SELECTIVE GH SECRETAGOGUE

AVAILABLE STRENGTH 10 mg



Ipamorelin is a selective peptide studied for signalling the release of growth hormone. It is of interest in research into recovery, sleep, lean tissue and healthy ageing, with a more targeted signalling profile.

SEMAX

SYNTHETIC NEUROPEPTIDE

AVAILABLE STRENGTH 10 mg

Semax is researched for its effects on brain signalling and the way the nervous system responds to stress. Areas of interest include focus, mental stamina, learning and cognitive resilience.



SELANK

REGULATORY NEUROPEPTIDE

AVAILABLE STRENGTH 10 mg



Selank is studied for its role in emotional regulation and nervous-system signalling. Research interest centres on calm focus, stress response, memory and mental clarity without a sedating profile.

KISSPEPTIN

SIGNALLING NEUROPEPTIDE

AVAILABLE STRENGTH 10 mg

Kisspeptin plays an important role in the hormonal signals connected with reproductive health. It is studied in relation to fertility, hormone communication, sexual wellbeing and healthy endocrine function.



TA-1

THYMIC PEPTIDE

AVAILABLE STRENGTH 10 mg



Thymosin Alpha-1 is studied for the way it supports communication within the immune system. Research focuses on immune balance, resilience and the body's organised response to challenge.

AHK-Cu

COPPER-BINDING TRIPEPTIDE

AVAILABLE STRENGTH 50 mg

AHK-Cu is a copper-binding peptide researched mainly for hair and skin biology. It is studied for follicle signalling, tissue renewal and the processes involved in maintaining stronger-looking hair.



GHK-Cu

COPPER PEPTIDE

AVAILABLE STRENGTH 100 mg



GHK-Cu is naturally present in the body and is widely studied in skin and tissue research. It is associated with collagen signalling, repair processes, skin quality and healthy ageing.

KPV

REGULATORY TRIPEPTIDE

AVAILABLE STRENGTH

10 mg

KPV is a short peptide studied for its role in inflammatory signalling. Research explores its potential relevance to skin comfort, gut balance and the body's response to irritation.



GLOW

PEPTIDE BLEND

AVAILABLE STRENGTH

70 mg

GLOW combines peptides selected for research into repair, renewal and skin quality. It brings together areas of interest connected with collagen, recovery, tissue support and a healthier-looking appearance.



WS

WOLVERINE STACK

AVAILABLE STRENGTH

20 mg

Wolverine Stack is a research blend developed around recovery and tissue support. Its components are studied for healing pathways, mobility, gut integrity and the body's response after physical strain.



MT2

MELANOTAN II

AVAILABLE STRENGTH

10 mg

Melanotan II is a synthetic peptide studied for melanocortin signalling. Research focuses on pigmentation pathways and the biological processes that influence tanning and skin pigment.

