



THE RESEARCH COLLECTION

Science. In motion.

A focused portfolio for
professional research buyers.

08 research
materials

04 research
collections

Explore the collection



Worldwide shipping

Athlete imagery illustrates research themes only.
No product use or performance benefit is implied.



One portfolio. Four collections.

Eight research materials, with a clear route from product discovery to commercial enquiry.

01 Recovery research

BPC-157 / TB-500

02 Skin biology

GHK-Cu / KPV

03 Metabolic research

Retatrutide / Tesamorelin

04 Cellular energy

MOTS-c / NAD+



Built for a focused buying discussion

Select your products and quantities. Review the lot records.
Confirm pricing, availability and worldwide delivery options.

All product images are illustrative packaging concepts. Final packaging and contents may vary.

Find your research material.

8 PRODUCTS / PRICING ON REQUEST

All products

Recovery research

Skin biology

Metabolic research

Cellular energy

01



RECOVERY RESEARCH

BPC-157

A synthetic 15-amino-acid research peptide.

Pricing on request

View & enquire



02



RECOVERY RESEARCH

TB-500

A thymosin beta-4-related research fragment.

Pricing on request

View & enquire



03



SKIN BIOLOGY

GHK-Cu

A copper-binding tripeptide for laboratory research.

Pricing on request

View & enquire



04



SKIN BIOLOGY

KPV

An alpha-MSH-derived research tripeptide.

Pricing on request

View & enquire



Product mockups. Final packaging, specifications and availability are confirmed by SKU and lot.

Find your research material.

8 PRODUCTS / PRICING ON REQUEST

All products

Recovery research

Skin biology

Metabolic research

Cellular energy



METABOLIC RESEARCH

Retatrutide

An investigational peptide in the metabolic portfolio.

Pricing on request

View & enquire



METABOLIC RESEARCH

Tesamorelin

A synthetic GHRH analog for research programs.

Pricing on request

View & enquire



CELLULAR ENERGY

MOTS-c

A mitochondrial-derived research peptide.

Pricing on request

View & enquire



CELLULAR ENERGY

NAD+

A cellular coenzyme, distinct from a peptide.

Pricing on request

View & enquire



Product mockups. Final packaging, specifications and availability are confirmed by SKU and lot.



MOVEMENT AND TISSUE RESPONSE

The biology of recovery.

Two materials for preclinical tissue-response research.



BPC-157

A synthetic peptide investigated in preclinical tissue-repair, tendon and gastrointestinal models.

Pricing on request

TB-500

A thymosin beta-4-related fragment explored in cell-migration and tissue-repair models.

Pricing on request

Illustrative athletes, not product users. Preclinical findings do not establish recovery benefits in people.



A closer look at skin biology.

Two distinct research tripeptides.
One focused skin-biology collection.

MATRIX / SIGNALING / BARRIER MODELS



GHK-Cu

Copper-binding tripeptide

Studied in collagen signaling, extracellular-matrix and skin-biology research.

[View & enquire](#)



KPV

Alpha-MSH-derived tripeptide

Explored in inflammatory-signaling and skin- and gut-barrier models.

[View & enquire](#)



Research themes only. Evidence depends on formulation, route and research setting. Product mockups shown.

Metabolic signaling. Distinct research contexts.



RETATRUTIDE + TESAMORELIN

INVESTIGATIONAL PEPTIDE

Retatrutide

An investigational triple-receptor agonist spanning GIP, GLP-1 and glucagon pathways.

RESEARCH PEPTIDE

Tesamorelin

A synthetic GHRH analog with an indication-specific clinical context. AURA research material is not the approved medicine.

Pricing on request

For laboratory research only. AURA materials are not presented as weight-management products. Product mockups shown.



METABOLISM AND EXERCISE BIOLOGY

The questions behind energy.

A mitochondrial-derived peptide and a cellular coenzyme, with different research roles.

MOTS-C / NAD+

MOTS-c

A mitochondrial-derived peptide explored in metabolism and exercise-biology models.

NAD+

A cellular coenzyme used in redox, energy-transfer and repair-pathway research.

Illustrative athlete, not a product user. Research pathways do not establish performance benefits in people.





Confidence starts with the records.

01 Identity and purity

Review analytical methods, identity confirmation and lot-specific purity results.

02 Batch documentation

Match the material to its Certificate of Analysis, specification and release records.

03 Handling requirements

Confirm lot-specific storage conditions and the documented chain of custody.



BUYER REVIEW

Analytical quality identifies a batch.
Clinical evidence addresses safety
and effectiveness.

Illustrative laboratory scene, not a depiction of an AURA facility, its staff or a specific batch test.



AURA 5.0 ships worldwide.



DESTINATION-LED ENQUIRIES

A global buying conversation.

Tell us your destination and delivery requirements. We will confirm product eligibility, carrier service, shipping costs and timing.

Carrier preferences

DHL Express

FedEx

UPS

Availability and customs requirements depend on the product and destination.

Worldwide shipping subject to destination eligibility and agreed terms. Logistics image is illustrative.



Your selection. A focused enquiry.

The next step takes place online.

Open the online collection



01 Choose your materials

Select product names and indicative quantities.

02 Confirm the details

Review specifications, batch records and destination requirements.

03 Agree the commercial terms

Confirm pricing, availability, delivery and available payment methods.

IMPORTANT INFORMATION

Research use only

No human or veterinary use. No dosing or treatment advice.
Research themes do not establish personal-use safety or benefits.

About this overview

Images are AI-generated illustrations and packaging concepts.
Card links open the website; product selection happens online.
Source: AURA 5.0 website and company shipping information.





RESEARCH MATERIALS / WORLDWIDE SHIPPING

Your next research selection.

Explore the products.
Review the details.
Start your enquiry.

Explore the collection



Scan to view products

AURA 5.0 / An FGK Group brand



Illustrative packaging. Final packaging, specifications and availability are confirmed before purchase.



AURA 5.0

Laboratory research only. Not for human or veterinary use.