Peptide and Related Research References

For research use only

Not for human or veterinary use. Not for consumption, clinical use, diagnosis or treatment. Documentary references only; no approved oral-film product or confirmed supply is represented.



All 22 references from the supplied 2026 peptide brochure are included for documentary research review. The original source lists 11 reference formulations and 11 further concepts. These references do not establish oral-film feasibility, supply, product approval or human-use permission.

The brochure quantity column is unvalidated source information, not a dose or administration instruction. The original human-use illustration is adapted to an illustrative laboratory sample scene.

Research references 1-11

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Reference	Source qty*	Scope note
BPC-157	500 mcg	Confirm exact substance identity, characterization and eligibility before any laboratory proposal.
CJC-1295	150 mcg	Specify the exact molecular form; the name alone does not define a material specification.
GHK-Cu	3 mg	Identify the copper-peptide form and intended research question; cosmetic use does not establish oral eligibility.
PT-141 / Bremelanotide	2 mg	A reference to bremelanotide does not establish an approved oral film or equivalence to another dosage form.
TB-500	500 mcg	Resolve the precise peptide identity and sequence documentation; a trade name is insufficient.
Semaglutide	2 mg	Drug-related research reference only. No equivalence to approved tablets or injections is asserted.
Tirzepatide	2 mg	Drug-related research reference only. No consumer strip or route equivalence is offered.
Retatrutide	2 mg	Investigational context only; not offered as a consumer product or compounded oral film.
Glutathione	100 mg	A tripeptide reference. This RUO version is separate from the nutritional glutathione plus vitamin C concept.
NAD+ (coenzyme)	100 mg	NAD+ is a dinucleotide coenzyme, not a peptide. The source RUO reference does not establish consumer eligibility.
GLOW blend	Custom strength	The supplied document does not define the blend composition. Do not infer ingredients or ratios.

*Source reference quantity per film, not analytically confirmed. Custom strength means no quantity is defined. Not a human dose, validated loading, finished specification or evidence of oral bioavailability.

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Research references 12-22

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Reference	Source qty*	Scope note
MOTS-c	Custom strength	Exact material identity and the research purpose require confirmation. No film performance is established.
Thymosin alpha-1	Custom strength	Confirm the material, jurisdiction and authorized project scope. No human-use film is represented.
Semax + Selank	Custom strength	A combination reference only; no component ratio or combined safety evidence is supplied.
DSIP + GABA + 5-HTP	Custom strength	A mixed peptide and non-peptide reference. Composition, identity and eligibility remain unresolved.
Melanotan II	Custom strength	Research reference only; no tanning, administration or therapeutic claim is made.
KPV	Custom strength	Define the exact tripeptide material and laboratory question before study scoping.
Oxytocin	Custom strength	Hormone-related research reference only; no clinical indication or oral-film administration is proposed.
Ipamorelin	Custom strength	Confirm identity, characterization and project permissions; no consumer-product claim is made.
AOD-9604	Custom strength	Document the exact material and study purpose. Inclusion does not establish an effective oral film.
Epitalon	Custom strength	Resolve exact identity and relevant documentation. No anti-aging outcome is asserted.
Sermorelin	Custom strength	Drug-related research reference only; market authorization for other dosage forms is not transferable.

*Source reference quantity per film, not analytically confirmed. Custom strength means no quantity is defined. Not a human dose, validated loading, finished specification or evidence of oral bioavailability.

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Research project discussion

Identity, purpose and permissions first

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Formula

Exact substance identity and form, material specification, source documents and a defined research question. GLOW is an undefined blend in the source; no composition or ratio should be inferred.

Format

Proposed film geometry, sample count and an agreed analytical question. Dissolution is not evidence of absorption or therapeutic equivalence.

Packaging

Primary protection, research labeling, outer presentation and sample handling. A blank packaging mockup is not an active-containing or tested product.

Project parameters

The source states that strength, MOQ, packaging and lead time require project confirmation. No availability, price, manufacturing commitment or human-use supply is confirmed here.

Classification

NAD+ is a dinucleotide coenzyme. GABA and 5-HTP are not peptides. The presence of these names in one brochure does not make them interchangeable materials.

Regulatory context

A research-use label does not authorize human use or bypass applicable law. FDA states that retatrutide cannot be used in compounding under U.S. federal law. Destination-market and project-specific requirements still apply.

Official context: FDA concerns with unapproved GLP-1 drugs. Source checked October 27, 2026.