

Research Oral Film Reference Portfolio

22 source-listed peptide and related ingredient research projects.



FOR LABORATORY RESEARCH USE ONLY. NOT FOR HUMAN OR ANIMAL CONSUMPTION. This guide describes laboratory formulation and analytical research references. It provides no administration, clinical, consumer-use or efficacy instructions. A source loading is not a human dose or an approved product.

Edition: 2026. Adapted from company-supplied source material. Packaging and product images are illustrative development concepts, not documentary proof of commercial batches. Film colors are ingredient-informed illustrations; confirm the finished shade through approved formulation and physical samples.

OEM / ODM / CRO / CDMO | www.EnergyOralStrips.com | info@linkbiolabs.com

Research scope and source reconciliation

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The supplied one-page sheet uses an 11-concept headline but contains 22 distinct entries, arranged in two columns of 11. All 22 are retained here. NAD⁺ is a coenzyme; glutathione is a tripeptide. Some names are investigational compounds. Listing an ingredient does not establish lawful supply, market authorization, oral bioavailability or a suitable clinical use.

Define identity and reference standards, matrix compatibility, processing exposure, extraction and recovery, stability-indicating methods, distribution, contamination controls, sample ownership and the lawful research scope. CRO/CDMO deliverables must be agreed in writing. Research materials remain separate from nutritional projects.

Laboratory research references



BPC-157

Source laboratory-loading reference: 500 mcg. Not a human dose.

Identity, loading, matrix compatibility, extraction recovery and stability require defined research methods.

No therapeutic outcome, consumer sale, administration route or clinical approval is implied. Contact the technical team to define a lawful laboratory scope and deliverables.



CJC-1295

Source laboratory-loading reference: 150 mcg. Not a human dose.

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GHK-Cu

Source laboratory-loading reference: 3 mg. Not a human dose.

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PT-141

Source laboratory-loading reference: 2 mg. Not a human dose.

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TB-500

Source laboratory-loading reference: 500 mcg. Not a human dose.

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Semaglutide

Source laboratory-loading reference: 2 mg. Not a human dose.

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Tirzepatide

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Retatrutide

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Glutathione

Source laboratory-loading reference: 100 mg. Not a human dose.

Glutathione is a tripeptide.

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NAD+

Source laboratory-loading reference: 100 mg. Not a human dose.

NAD+ is a coenzyme rather than a peptide.

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GLOW blend

Source laboratory-loading reference: Custom strength. Not a human dose.

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MOTS-c

Source laboratory-loading reference: Custom strength. Not a human dose.

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Thymosin alpha-1

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Semax + Selank

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DSIP + GABA + 5-HTP

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Melanotan II

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KPV

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Oxytocin

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Ipamorelin

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AOD-9604

Source laboratory-loading reference: Custom strength. Not a human dose.

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Epitalon

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Sermorelin

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