LyoPep.com

2026 RESEARCH-USE-ONLY CATALOG

Research peptides, documented by batch.

91 product records for laboratory and qualified B2B evaluation.
Pricing, availability and current released-batch documents are provided on request.

How to use this catalog

1. Identify the exact molecule, supplied form and fill (reference SKU).
2. State quantity, destination, analytical needs and timeline.
3. Request the latest available released-batch COA before qualification.

For laboratory research use only. Not for human consumption or clinical use.

LyoPep research catalog

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PRODUCT / REFERENCE SKUS	CAS	MOLECULAR WEIGHT	PURITY / RELEASE
AOD9604 Growth-hormone axis research AOD2 (2 mg), AOD5 (5 mg), AOD6 (6 mg), AOD10 (10 mg)	221231-10-3	1815.1 g/mol	≥ 99.0% · target, verify batch COA
CJC 5mg + IPA 5mg Growth-hormone axis research CJCIPA510 (10 mg)	Confirm per batch COA	Component-specific; no single molecular weight	Component-specific, lot-released results required; one aggregate percentage is insufficient · target, verify batch COA
CJC-1295 with DAC Growth-hormone axis research CD2 (2 mg), CD5 (5 mg)	446262-90-4	3647.2 g/mol	Lot-specific released result; request raw chromatography, content assay and orthogonal identity data · target, verify batch COA
CJC-1295 without DAC Growth-hormone axis research CJC2 (2 mg), CJC5 (5 mg), CJC10 (10 mg)	446036-97-1	3367.9 g/mol	Lot-specific released result; request raw chromatography, content assay and orthogonal identity data · target, verify batch COA
GHRP-2 Growth-hormone axis research G255 (5 mg), G2510 (10 mg), G2515 (15 mg)	158861-67-7	818 g/mol	Lot-specific chromatographic purity and quantitative peptide content; confirm both on the released-lot COA · target, verify batch COA
GHRP-6 Growth-hormone axis research G265 (5 mg), G2610 (10 mg)	87616-84-0	873 g/mol	Lot-specific chromatographic purity and quantitative peptide content; confirm both plus the supplied salt form on the released-lot COA · target, verify batch COA
Hexarelin Acetate Growth-hormone axis research HX2 (2 mg), HX5 (5 mg)	140703-51-1	887.04 g/mol	Per batch COA
IGF-1 LR3 Growth-hormone axis research IGF101 (100 mcg), IGF1 (1000 mcg), IGF2 (2 mg)	143045-27-6	9111.45 g/mol	≥ 99.0% · target, verify batch COA
Ipamorelin Growth-hormone axis research IP2 (2 mg), IP5 (5 mg), IP10 (10 mg)	170851-70-4	711.85 g/mol	≥ 99.0% · target, verify batch COA
MGF Growth-hormone axis research MGF2 (2 mg)	Confirm per batch COA	2868.17 g/mol	≥ 99.0% · target, verify batch COA
Sermorelin Growth-hormone axis research SERM2 (2 mg), SML5 (5 mg), SML10 (10 mg)	86168-78-7	3357.9 g/mol	Lot-specific chromatographic purity plus quantitative peptide content; confirm terminal form, counterion, water and related peptides separately · target, verify batch COA
Tesamorelin Growth-hormone axis research TSM2 (2 mg), TSM5 (5 mg), TSM10 (10 mg), TSM20 (20 mg)	218949-48-5	5135.9 g/mol	≥ 99.0% · target, verify batch COA

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Tesamorelin + Ipamorelin Blend Growth-hormone axis research TI10 (10 mg), TI20 (20 mg)	Confirm per batch COA	Component-specific; no single molecular weight	Component- and configuration-specific release; verify each identity, quantitative content, impurity profile, supplied form and, for co-formulated material, measured ratio on the batch documents · target, verify batch COA
Tesamorelin 10mg + Ipamorelin 5mg Growth-hormone axis research TI15 (15 mg)	218949-48-5	Component-specific; no single molecular weight	Component- and lot-specific; require identity, individual purity/content results and measured blend ratio · target, verify batch COA
ACTH 1-39 Hormonal research ACTH5 (5 mg)	12279-41-3	4541 g/mol	Lot-specific released result; request peptide mapping, intact mass, stability-indicating purity and quantitative content · target, verify batch COA
Gonadorelin Acetate Hormonal research GON2 (2 mg), GON5 (5 mg)	33515-09-2	1182.3 g/mol	Per batch COA
HMG Hormonal research HMG75 (75 IU nominal fill; confirm FSH and LH activities on the batch COA)	61489-71-2	Component-specific; no single molecular weight	Multi-attribute lot release; a single HPLC purity percentage cannot qualify a menotropins mixture · target, verify batch COA
Kisspeptin-10 Hormonal research KS5 (5 mg), KS10 (10 mg)	374675-21-5	1302.46 g/mol	≥ 99.0% · target, verify batch COA
Oxytocin Acetate Hormonal research OXYT2 (2 mg), OT5 (5 mg), OT10 (10 mg)	50-56-6	1007.2 g/mol	Lot-specific chromatographic purity plus quantitative peptide content; confirm disulfide state, acetate/counterion, water and related peptides separately · target, verify batch COA
PT-141 Hormonal research PT10 (10 mg)	189691-06-3	1025.2 g/mol	≥ 99.0% · target, verify batch COA
ARA 290 (Cibinetide) Immune signaling research ARA10 (10 mg), ARA16 (16 mg)	1208243-50-8	1257.3 g/mol	≥ 99.0% · target, verify batch COA
KPV Immune signaling research KP5 (5 mg), KP10 (10 mg)	67727-97-3	342.44 g/mol	≥ 99.0% · target, verify batch COA
LL-37 Immune signaling research LL5 (5 mg)	154947-66-7	4493.3 g/mol	Lot-specific chromatographic purity plus quantitative peptide content; confirm supplied terminal form, counterion, water and endotoxin separately · target, verify batch COA

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Thymalin/Thymulin Immune signaling research TY10 (10 mg)	—	—	Not expressible as a single-compound percentage; release by quantitative content plus validated multi-method compositional fingerprint and safety specifications. · target, verify batch COA
Thymosin Alpha 1 Immune signaling research TA2 (2 mg), TA5 (5 mg), TA10 (10 mg)	62304-98-7	3108.3 g/mol	≥ 99.0% · target, verify batch COA
Adamax Khavinson bioregulators ADM5 (5 mg), ADM10 (10 mg)	Confirm per batch COA	983.1 g/mol	≥ 99.0% · target, verify batch COA
Bronchogen Khavinson bioregulators BRO20 (20 mg)	857267-12-0	446.5 g/mol	Lot-specific chromatographic purity and quantitative peptide content; confirm both on the released-lot COA · target, verify batch COA
Cardiogen Khavinson bioregulators CAR20 (20 mg)	857267-11-9	489.5 g/mol	Lot-specific chromatographic purity and quantitative peptide content; confirm both on the released-lot COA · target, verify batch COA
Cartalax Khavinson bioregulators CTL20 (20 mg)	85806-95-7	333.29 g/mol	Lot-specific chromatographic purity and quantitative peptide content; confirm both on the released-lot COA · target, verify batch COA
Cortagen Khavinson bioregulators COR20 (20 mg)	335591-03-2	430.4 g/mol	Lot-specific chromatographic purity and quantitative peptide content; confirm both on the released-lot COA · target, verify batch COA
Crystagen Khavinson bioregulators CRY20 (20 mg)	Confirm per batch COA	359.33 g/mol	Lot-specific chromatographic purity and quantitative peptide content; confirm both on the released-lot COA · target, verify batch COA
Prostamax Khavinson bioregulators MAX20 (20 mg)	473578-47-1	487.5 g/mol	Lot-specific release specification; do not assign KEDP purity until the batch identity, supplied form, chromatographic purity and quantitative peptide content are confirmed · target, verify batch COA
Vesugen Khavinson bioregulators VES10 (10 mg)	204271-66-9	390.39 g/mol	≥ 99.0% · target, verify batch COA
Acetic Acid Water Laboratory ancillaries AAW3 (3 ml), AAW5 (5 ml), AAW10 (10 ml)	64-19-7	Component-specific; no single molecular weight	Per released-lot specification · target, verify batch COA

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BAC Water Laboratory ancillaries BAC3 (3 ml), BAC5 (5 mL), BAC10 (10 ml), BAC30 (30 ml)	7732-18-5	Component-specific; no single molecular weight	Component-specific released results; confirm water grade and benzyl-alcohol assay on the batch COA · target, verify batch COA
Benzyl Alcohol Laboratory ancillaries BALC3 (3 ml), BALC10 (10 ml)	100-51-6	108.14 g/mol	Confirm on released-lot COA · target, verify batch COA
Sterile Water Laboratory ancillaries STER3 (3 mL), STER10 (10 mL)	7732-18-5	18.02 g/mol	Not expressed as an HPLC area-purity percentage; qualify chemical water attributes, sterility, endotoxin and container closure separately · target, verify batch COA
Epithalon Longevity research EPI10 (10 mg), EPI40 (40 mg), EPI50 (50 mg)	307297-39-8	390.35 g/mol	Lot-specific chromatographic purity and quantitative peptide content; confirm both on the released-lot COA · target, verify batch COA
FOXO4-DRI Longevity research FOXO42 (2 mg), FOXO410 (10 mg)	2460055-10-9	5358 g/mol	Lot-specific chromatographic purity and quantitative peptide content; confirm identity, stereochemistry and both values on the released-lot COA · target, verify batch COA
PNC-27 Longevity research PNC5 (5 mg)	1159861-00-3	4032 g/mol	≥ 99.0% · target, verify batch COA
Cagrilintide Metabolic and incretin research CAGRI2 (2 mg), CAGRI5 (5 mg), CAGRI10 (10 mg)	1415456-99-3	4409 g/mol	Lot-specific chromatographic purity plus quantitative peptide content; verify method and basis on the released-lot COA · target, verify batch COA
CagriSema Metabolic and incretin research CAGSM5 (5 mg), CAGSM10 (10 mg), CAGSM20 (20 mg)	Confirm per batch COA	Confirm supplied form on batch COA	Component- and presentation-specific; confirm methods and released-lot results · target, verify batch COA
Dulaglutide Metabolic and incretin research DUL5 (5 mg), DUL10 (10 mg)	923950-08-7	59669.84 g/mol	Lot-specific, multi-attribute release package required; one aggregate percentage is insufficient · target, verify batch COA
Liraglutide Metabolic and incretin research LIRA5 (5 mg), LIRA10 (10 mg), LIRA30 (30 mg)	204656-20-2	3751.2 g/mol	≥ 99.0% · target, verify batch COA
Mazdutide Metabolic and incretin research MAZ5 (5 mg), MAZ10 (10 mg)	2259884-03-0	4563.07 g/mol	≥ 99.0% · target, verify batch COA
Retatrutide Metabolic and incretin research RT2 (2 mg), RT5 (5 mg), RT10 (10 mg), RT12 (12 mg), RT15 (15 mg), RT16 (16 mg), RT20 (20 mg), RT24 (24 mg), RT30 (30 mg), RT40 (40 mg), RT50 (50 mg), RT60 (60 mg)	2381089-83-2	4731.3 g/mol	≥ 99.0% · target, verify batch COA

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Retatrutide 20mg+Tirzepatide 40mg Metabolic and incretin research RETA60 (60 mg)	Confirm per batch COA	Component-specific; no single molecular weight	Per batch COA
Semaglutide Metabolic and incretin research SEMA2 (2 mg), SEMA5 (5 mg), SEMA10 (10 mg), SEMA15 (15 mg), SEMA20 (20 mg), SEMA30 (30 mg), SEMA50 (50 mg)	910463-68-2	4113.6 g/mol	≥ 99.0% · target, verify batch COA
Survodutide Metabolic and incretin research SUR10 (10 mg)	2805997-46-8	4231.69 g/mol	≥ 99.0% · target, verify batch COA
Tirzepatide Metabolic and incretin research TR2 (2 mg), TR5 (5 mg), TR10 (10 mg), TR15 (15 mg), TR20 (20 mg), TR30 (30 mg), TR40 (40 mg), TR50 (50 mg), TR60 (60 mg), TR75 (75 mg), TR80 (80 mg), TR90 (90 mg), TR100 (100 mg), TR120 (120 mg)	2023788-19-2	4813.5 g/mol	≥ 99.0% · target, verify batch COA
5-Amino-1MQ Mitochondrial research 5AM5 (5 mg), 5AM10 (10 mg), 5AM50 (50 mg)	42464-96-0	286.11 g/mol	≥ 99.0% · target, verify batch COA
AICAR Mitochondrial research AICAR50 (50 mg), AICAR100 (100 mg)	2627-69-2	258.23 g/mol	≥ 99.0% · target, verify batch COA
Humanin Mitochondrial research HUM10 (10 mg)	330936-69-1	2687.23 g/mol	Per batch COA
L-Carnitine Mitochondrial research LC2 (2 mg), LC10ML (10 mL)	541-15-1	161.2 g/mol	≥ 99.0% · target, verify batch COA
MOTS-c (Human) Mitochondrial research MS10 (10 mg), MS15 (15 mg), MS20 (20 mg), MS40 (40 mg)	1627580-64-6	2174.6 g/mol	Lot-specific chromatographic purity plus quantitative peptide content; confirm sequence, intact mass, counterion, water and methionine-oxidation profile separately · target, verify batch COA
NAD+ Mitochondrial research NAD100 (100 mg), NAD500 (500 mg), NAD1000 (1000 mg)	53-84-9	663.4 g/mol	Lot-specific multi-attribute release; verify identity, chromatographic purity, quantitative assay, supplied form, water and degradants on the batch COA · target, verify batch COA
SS-31 / Elamipretide Mitochondrial research SS5 (5 mg), SS10 (10 mg), SS50 (50 mg)	736992-21-5	639.8 g/mol	≥ 99.0% · target, verify batch COA
Cerebrolysin Neurocognitive research CBL60 (60 mg)	12656-61-0	Confirm supplied form on batch COA	Not expressible as a single percentage; require composition fingerprint, quantitative content and process-specific acceptance criteria · target, verify batch COA

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Dihexa Neurocognitive research DHX10 (10 mg)	1401708-83-5	504.7 g/mol	Lot-specific released result; request raw chromatography, assay and orthogonal identity data · target, verify batch COA
DSIP Neurocognitive research DS2 (2 mg), DS5 (5 mg), DS10 (10 mg), DS12 (12 mg), DS15 (15 mg)	62568-57-4	848.8 g/mol	Lot-specific chromatographic purity and quantitative peptide content; confirm both on the released-lot COA · target, verify batch COA
Melatonin Neurocognitive research MTN10 (10 mg)	73-31-4	232.28 g/mol	Lot-specific release specification; verify chromatographic purity, quantitative assay and degradants on the batch COA · target, verify batch COA
P21 (P021) Neurocognitive research P215 (5 mg)	1246751-68-7	578.7 g/mol	Lot-specific chromatographic purity plus quantitative content; confirm the complete adamantane-containing structure, water, counterions and related substances separately · target, verify batch COA
PE-22-28 Neurocognitive research PE2 (2 mg), PE5 (5 mg), PE10 (10 mg)	1801959-12-5	773.9 g/mol	Lot-specific released result; request chromatographic purity, peptide content and orthogonal identity · target, verify batch COA
Pinealon Neurocognitive research PIN5 (5 mg), PIN10 (10 mg), PIN20 (20 mg)	175175-23-2	418.4 g/mol	≥ 99.0% · target, verify batch COA
Selank Neurocognitive research SK5 (5 mg), SK10 (10 mg), SK11 (11 mg)	129954-34-3	751.9 g/mol	≥ 99.0% · target, verify batch COA
Semax Neurocognitive research SX2 (2 mg), SX5 (5 mg), SX10 (10 mg), SX11 (11 mg), SX15 (15 mg), SX30 (30 mg)	80714-61-0	813.9 g/mol	≥ 99.0% · target, verify batch COA
VIP Neurocognitive research VIP5 (5 mg), VIP10 (10 mg)	40077-57-4	3325.8 g/mol	≥ 99.0% · target, verify batch COA
ACE-031 Other research materials ACE0311 (1 mg)	1169766-01-1	77489.89 Da	≥ 99.0% · target, verify batch COA
Adipotide / FTPP Other research materials ADIP2 (2 mg), ADIP5 (5 mg), ADIP10 (10 mg)	859216-15-2	2557.2 g/mol	≥ 99.0% · target, verify batch COA
AHK-Cu Other research materials AHK20 (20 mg), AHK50 (50 mg), AHK100 (100 mg)	767286-83-9	415.9 g/mol	≥ 99.0% · target, verify batch COA
B12 Other research materials B121 (1 mg/mL), B1210 (10 mL)	68-19-9	1355.4 g/mol	≥ 99.0% · target, verify batch COA

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Dermorphin Other research materials DP2 (2 mg), DP5 (5 mg), DP10 (10 mg)	77614-16-5	802.9 g/mol	Lot-specific released result; request raw chromatography, peptide content and orthogonal identity data · target, verify batch COA
EPO Other research materials EPO3000 (3,000 IU)	11096-26-7	18235.7 g/mol	Multi-attribute lot release; require identity, glycan/charge profile, aggregates/fragments, content, process impurities and qualified bioactivity rather than one HPLC percentage · target, verify batch COA
Glutathione Other research materials GTT400 (400 mg), GTT600 (600 mg), GTT1500 (1500 mg)	70-18-8	307.33 g/mol	≥ 99.0% · target, verify batch COA
KLOW (BPC+GHK-Cu+TB+KPV) Other research materials KLOW80 (80 mg)	Confirm per batch COA	Component-specific; no single molecular weight	Component-specific purity and net content required; no single blend purity applies · target, verify batch COA
L-Carnitine Other research materials LC600 (600 mg), LC1200 (1200 mg)	541-15-1	161.2 g/mol	Confirm concentration and component specification on released-lot COA · target, verify batch COA
Lemon Bottle Other research materials LB10 (10 ml)	83-88-5	Component-specific; no single molecular weight	Component-wise specification; confirm on released-lot COA · target, verify batch COA
Lipo-C (LC216) Other research materials LIPO10 (10 ml)	Confirm per batch COA	Component-specific; no single molecular weight	Component-resolved identity, chromatographic purity and quantitative assay; no single blend-wide purity value applies · target, verify batch COA
Matrixyl Other research materials MX10 (10 mg)	214047-00-4	802.1 g/mol	≥ 99.0% chromatographic purity; peptide content reported separately · target, verify batch COA
Melanotan I Other research materials MT110 (10 mg)	75921-69-6	1646.8 g/mol	Lot-specific released result; request chromatographic purity, quantitative peptide content, counterion/water and orthogonal identity · target, verify batch COA
Melanotan II Other research materials MT210 (10 mg)	121062-08-6	1024.2 g/mol	Lot-specific released result; request cyclic-form identity, chromatographic purity, quantitative peptide content, counterion/water and residual-solvent data · target, verify batch COA
MIC (Lipo-C with B12) Other research materials MIC10 (10 mg)	Confirm per batch COA	Component-specific; no single molecular weight	Component-wise specification; confirm on released-lot COA · target, verify batch COA
PTD-DBM Other research materials PTD1 (1 mg)	1609454-11-6	3082.6 g/mol	Per batch COA

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SNAP-8 Other research materials NP810 (10 mg), NP8100 (100 mg)	868844-74-0	1075.2 g/mol	Confirm chromatographic purity and net peptide content separately on the batch COA · target, verify batch COA
BPC-157 Repair and regenerative research BC2 (2 mg), BC5 (5 mg), BC10 (10 mg), BC20 (20 mg)	137525-51-0	1419.5 g/mol	≥ 99.0% · target, verify batch COA
BPC-157 + TB-500 (Wolverine Stack) Repair and regenerative research BB10 (10 mg), BB20 (20 mg), BB30 (30 mg)	Confirm per batch COA	Confirm supplied form on batch COA	Component-specific identity, chromatographic purity and quantitative content; a single blended purity value is insufficient · target, verify batch COA
GHK-Cu Repair and regenerative research CU50 (50 mg), CU100 (100 mg)	89030-95-5	401.91 g/mol	Lot-specific released result; require chromatography, quantitative peptide content or assay, copper content and orthogonal identity · target, verify batch COA
GLOW (BPC+GHK-Cu+TB) Repair and regenerative research GLOW70 (70 mg)	Confirm per batch COA	Component-specific; no single molecular weight	Per batch COA
PEG MGF Repair and regenerative research PEGMGF2 (2 mg)	Confirm per batch COA	Confirm supplied form on batch COA	Architecture- and lot-specific; require peptide identity/content, PEG distribution, conjugation-site evidence, free peptide/free PEG and aggregate results · target, verify batch COA
TB-500 (Fragment 17-23) Repair and regenerative research TB2 (2 mg), TB5 (5 mg), TB10 (10 mg)	885340-08-9	889.02 g/mol	Lot-specific chromatographic purity plus quantitative peptide content; confirm N-acetylation, terminal form, counterion, water and related peptides separately · target, verify batch COA
TB-500 (Thymosin Beta-4, full-length) Repair and regenerative research BT2 (2 mg), BT5 (5 mg), BT10 (10 mg)	77591-33-4	4963.51 g/mol	Lot-specific chromatographic purity plus quantitative peptide content; confirm N-terminal acetylation, counterion, water and deletion-related peptides separately · target, verify batch COA