

Product Catalogue

Technical data sheets for 62 products. Issued 2026-10-10.

PRICE LIST

Prices per unit shown, ex-works, before freight. Volume discounts and the final price are confirmed on your quotation, which you can request and accept online.

5-Amino-1 MQ	Quoted on request
AHK-Cu	Quoted on request
Anamocrine HCL	Quoted on request
AOD-G604	Quoted on request
Apomorphine	Quoted on request
ARA-290	Quoted on request
BPC-157	Quoted on request
Cagrilintide	Quoted on request
CJC 12G5 No DAC	Quoted on request
CJC-12G5	Quoted on request
Dexamethasone	Quoted on request
Dihexa Acetate	Quoted on request
DSIP	Quoted on request
Enclomiphene	Quoted on request
Epithalon	Quoted on request
FOXO4-DRI	Quoted on request
GHK-Cu	Quoted on request
GHRP-2	Quoted on request
GHRP-6	Quoted on request
Glutathione	Quoted on request
Gonadorelin	Quoted on request
HCG	Quoted on request
Hexarelin	Quoted on request
HGH Fragment 176-191	Quoted on request
IGF-1 LR3	Quoted on request
Ipamorelin	Quoted on request
Kisspeptin	Quoted on request
KPV	Quoted on request
L-Carnitine	Quoted on request
Lepto-3GR	Quoted on request
Lipo-C	Quoted on request
LL-37	Quoted on request
Melanotan I	Quoted on request
Melanotan II	Quoted on request
MK-677	Quoted on request

MOTS-c	Quoted on request
NAD+	Quoted on request
NMNH	Quoted on request
Oxytocin	Quoted on request
PEG-MGF	Quoted on request
Phentermine	Quoted on request
Pinealon	Quoted on request
PT-141	Quoted on request
Retatrutide	Quoted on request
Selank	Quoted on request
Semaglutide	Quoted on request
Semax	Quoted on request
Sermorelin	Quoted on request
Sildenafil	Quoted on request
SLR-334	Quoted on request
SLUPP-332	Quoted on request
Snap-8	Quoted on request
Somatropin (rhGH)	Quoted on request
SS-31	Quoted on request
Tadalafil	Quoted on request
TB-500	Quoted on request
Tesamorelin	Quoted on request
Thymosin Alpha	Quoted on request
Thymosin Beta	Quoted on request
Tirzepatide	Quoted on request
Urolithin	Quoted on request
VIP	Quoted on request

CONTENTS

RCB-0001	5-Amino-1 MQ (CAS 685079-15-6)
RCB-0038	AHK-Cu
RCB-0058	Anamocrine HCL (CAS 861998-00-7)
RCB-0003	AOD-G604 (CAS 221231-10-3)
RCB-0052	Apomorphine (CAS 58-00-4)
RCB-0036	ARA-290 (CAS 1208243-50-8)
RCB-0005	BPC-157 (CAS 137525-51-0)
RCB-0030	Cagrilintide (CAS 1415456-99-3)
RCB-0007	CJC 12G5 No DAC (CAS 863288-34-0)
RCB-0009	CJC-12G5 (CAS 446262-90-4)
RCB-0011	Dexamethasone (CAS 50-02-2)
RCB-0013	Dihexa Acetate (CAS 1401708-83-5)

RCB-0015	DSIP (CAS 62568-57-4)
RCB-0017	Enclomiphene (CAS 15690-57-0)
RCB-0019	Epithalon (CAS 307297-39-8)
RCB-0056	FOXO4-DRI (CAS 2460055-10-9)
RCB-0021	GHK-Cu (CAS 89030-95-5)
RCB-0023	GHRP-2 (CAS 158861-67-7)
RCB-0025	GHRP-6 (CAS 87616-84-0)
RCB-0027	Glutathione (CAS 70-18-8)
RCB-0029	Gonadorelin (CAS 33515-09-2)
RCB-0031	HCG
RCB-0033	Hexarelin (CAS 140703-51-1)
RCB-0032	HGH Fragment 176-191 (CAS 66004-57-7)
RCB-0035	IGF-1 LR3 (CAS 143045-27-6)
RCB-0037	Ipamorelin (CAS 170851-70-4)
RCB-0039	Kisspeptin (CAS 374675-21-5)
RCB-0041	KPV (CAS 67727-97-3)
RCB-0050	L-Carnitine (CAS 541-15-1)
RCB-0043	Lepto-3GR
RCB-0048	Lipo-C
RCB-0042	LL-37 (CAS 154947-66-7)
RCB-0046	Melanotan I (CAS 75921-69-6)
RCB-0045	Melanotan II (CAS 121062-08-6)
RCB-0047	MK-677 (CAS 159634-47-6)
RCB-0049	MOTS-c (CAS 1627580-64-6)
RCB-0051	NAD+ (CAS 53-84-9)
RCB-0028	NMNH
RCB-0053	Oxytocin (CAS 50-56-6)
RCB-0055	PEG-MGF
RCB-0057	Phentermine (CAS 122-09-8)
RCB-0059	Pinealon (CAS 175175-23-2)
RCB-0060	PT-141 (CAS 189691-06-3)
RCB-0061	Retatrutide (CAS 2381089-83-2)
RCB-0062	Selank (CAS 129954-34-3)
RCB-0002	Semaglutide (CAS 910463-68-2)
RCB-0004	Semax (CAS 80714-61-0)
RCB-0034	Sermorelin (CAS 86168-78-7)
RCB-0006	Sildenafil (CAS 139755-83-2)
RCB-0008	SLR-334
RCB-0010	SLUPP-332 (CAS 303760-60-3)
RCB-0040	Snap-8 (CAS 868844-74-0)
RCB-0054	Somatropin (rhGH) (CAS 12629-01-5)

RCB-0012	SS-31 (CAS 736992-21-5)
RCB-0014	Tadalafil (CAS 171596-29-5)
RCB-0016	TB-500 (CAS 77591-33-4)
RCB-0018	Tesamorelin (CAS 218949-48-5)
RCB-0020	Thymosin Alpha (CAS 62304-98-7)
RCB-0022	Thymosin Beta (CAS 77591-33-4)
RCB-0024	Tirzepatide (CAS 2023788-19-2)
RCB-0026	Urolithin (CAS 1143-70-0)
RCB-0044	VIP (CAS 40077-57-4)

5-Amino-1 MQ

Research Compounds · Issued 2026-10-10

1. IDENTIFICATION

Product name	5-Amino-1 MQ
Synonyms	5-Amino-1-methylquinolinium
CAS number	685079-15-6
Molecular formula	C10H11N2+
Molecular weight	159.21 (cation)
Product type	Small molecule (quinolinium salt)
Catalog code	RCB-0001

2. DESCRIPTION

Quaternary quinolinium cation, commonly supplied as the iodide salt (CAS 42464-96-0).

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

AHK-Cu

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	AHK-Cu
CAS number	Not assigned
Catalog code	RCB-0038

2. DESCRIPTION

AHK-Cu. Supplied in bulk from 1 kg at >=99.0% (HPLC) purity, with specification, Certificate of Analysis and Safety Data Sheet. The full technical description and specification are provided with your quotation.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Anamorine HCL

Research Compounds · Issued 2026-10-10

1. IDENTIFICATION

Product name	Anamorine HCL
CAS number	861998-00-7
Molecular formula	C31H43ClN6O3
Molecular weight	583.16
Catalog code	RCB-0058

2. DESCRIPTION

Anamorine HCL (CAS 861998-00-7). Supplied in bulk from 1 kg at >=99.0% (HPLC) purity, with specification, Certificate of Analysis and Safety Data Sheet. The full technical description and specification are provided with your quotation.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

AOD-G604

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	AOD-G604
Synonyms	AOD-9604
CAS number	221231-10-3
Molecular formula	C78H123N23O23S2
Molecular weight	1815.1
Product type	Synthetic peptide (hGH fragment analogue)
Catalog code	RCB-0003

2. DESCRIPTION

Tyr-extended C-terminal fragment of human growth hormone (residues 177-191).

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Apomorphine

Pharmaceutical Ingredients · Issued 2026-10-10

1. IDENTIFICATION

Product name	Apomorphine
CAS number	58-00-4
Molecular formula	C17H17NO2
Molecular weight	267.32
Product type	Small molecule (aporphine)
Catalog code	RCB-0052

2. DESCRIPTION

Aporphine dopamine-receptor agonist.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Compliance Review Required

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Method of analysis (MOA), GMP certificate / manufacturing licence, Residual solvents statement (ICH Q3C), Elemental impurities statement (ICH Q3D), Nitrosamine risk assessment, DMF / CEP / ASMF letter of access, TSE/BSE statement, Stability and storage statement, Quality agreement, End-use / end-user declaration — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

ARA-290

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	ARA-290
Synonyms	Cibinetide
CAS number	1208243-50-8
Molecular formula	C51H84N16O21
Molecular weight	1257.3
Product type	Synthetic peptide (11-residue)
Catalog code	RCB-0036

2. DESCRIPTION

11-residue peptide derived from the helix-B domain of erythropoietin.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

BPC-157

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	BPC-157
Synonyms	Bepecin, PL-14736
CAS number	137525-51-0
Molecular formula	C62H98N16O22
Molecular weight	1419.5
Product type	Synthetic peptide (pentadecapeptide)
Catalog code	RCB-0005

2. DESCRIPTION

Synthetic 15-residue peptide (GEPPPGKPADDAGLV).

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Cagrilintide

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Cagrilintide
Synonyms	AM833
CAS number	1415456-99-3
Molecular formula	C194H312N54O59S2
Product type	Synthetic lipidated peptide (amylin analogue)
Catalog code	RCB-0030

2. DESCRIPTION

Long-acting lipidated amylin analogue.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

CJC 12G5 No DAC

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	CJC 12G5 No DAC
Synonyms	CJC-1295 without DAC, Mod GRF(1-29)
CAS number	863288-34-0
Molecular formula	C152H252N44O42
Molecular weight	3367.9
Product type	Synthetic peptide (GHRH analogue)
Catalog code	RCB-0007

2. DESCRIPTION

29-residue peptidase-resistant GHRH(1-29) analogue without DAC.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

CJC-12G5

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	CJC-12G5
Synonyms	CJC-1295, DAC:GRF
CAS number	446262-90-4
Molecular formula	C165H269N47O46
Molecular weight	3647.2
Product type	Synthetic peptide (GHRH analogue, DAC)
Catalog code	RCB-0009

2. DESCRIPTION

Modified GHRH(1-29) analogue carrying a drug-affinity-complex group.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Dexamethasone

Pharmaceutical Ingredients · Issued 2026-10-10

1. IDENTIFICATION

Product name	Dexamethasone
Synonyms	9-Fluoro-16alpha-methylprednisolone
CAS number	50-02-2
Molecular formula	C ₂₂ H ₂₉ FO ₅
Molecular weight	392.46
Product type	Small molecule (corticosteroid)
Catalog code	RCB-0011

2. DESCRIPTION

Synthetic fluorinated glucocorticoid steroid.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Compliance Review Required

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Method of analysis (MOA), GMP certificate / manufacturing licence, Residual solvents statement (ICH Q3C), Elemental impurities statement (ICH Q3D), Nitrosamine risk assessment, DMF / CEP / ASMF letter of access, TSE/BSE statement, Stability and storage statement, Quality agreement, End-use / end-user declaration — request them online
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Shipped with each order

Batch Certificate of Analysis, packing list, commercial invoice

Dihexa Acetate

Research Compounds · Issued 2026-10-10

1. IDENTIFICATION

Product name	Dihexa Acetate
CAS number	1401708-83-5
Molecular formula	C27H44N4O5
Molecular weight	504.66
Catalog code	RCB-0013

2. DESCRIPTION

Dihexa Acetate (CAS 1401708-83-5). Supplied in bulk from 1 kg at >=99.0% (HPLC) purity, with specification, Certificate of Analysis and Safety Data Sheet. The full technical description and specification are provided with your quotation.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

DSIP

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	DSIP
Synonyms	Emideltide, Delta sleep-inducing peptide
CAS number	62568-57-4
Molecular formula	C35H48N10O15
Molecular weight	848.8
Product type	Peptide (nonapeptide)
Catalog code	RCB-0015

2. DESCRIPTION

Nonapeptide WAGGDASGE originally isolated from rabbit brain.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Enclomiphene

Pharmaceutical Ingredients · Issued 2026-10-10

1. IDENTIFICATION

Product name	Enclomiphene
Synonyms	trans-Clomiphene, (E)-Clomiphene
CAS number	15690-57-0
Molecular formula	C26H28ClNO
Molecular weight	405.96
Product type	Small molecule (SERM)
Catalog code	RCB-0017

2. DESCRIPTION

E-isomer of clomiphene, a selective estrogen receptor modulator.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Compliance Review Required

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Method of analysis (MOA), GMP certificate / manufacturing licence, Residual solvents statement (ICH Q3C), Elemental impurities statement (ICH Q3D), Nitrosamine risk assessment, DMF / CEP / ASMF letter of access, TSE/BSE statement, Stability and storage statement, Quality agreement, End-use / end-user declaration — request them online
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Shipped with each order

Batch Certificate of Analysis, packing list, commercial invoice

Epithalon

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Epithalon
Synonyms	Epitalon, Ala-Glu-Asp-Gly
CAS number	307297-39-8
Molecular formula	C14H22N4O9
Molecular weight	390.35
Product type	Synthetic peptide (tetrapeptide)
Catalog code	RCB-0019

2. DESCRIPTION

Synthetic tetrapeptide AEDG.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

FOXO4-DRI

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	FOXO4-DRI
Synonyms	Proxofim
CAS number	2460055-10-9
Molecular formula	C228H388N86O64
Molecular weight	5358.0
Product type	Synthetic peptide (D-retro-inverso)
Catalog code	RCB-0056

2. DESCRIPTION

46-residue D-retro-inverso FOXO4-derived peptide fused to a TAT sequence.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

GHK-Cu

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	GHK-Cu
Synonyms	Copper tripeptide-1, Prezatide copper
CAS number	89030-95-5
Molecular formula	C14H22N6O4·Cu
Molecular weight	402.9
Product type	Copper-peptide complex
Catalog code	RCB-0021

2. DESCRIPTION

Copper(II) complex of glycyl-L-histidyl-L-lysine.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

GHRP-2

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	GHRP-2
Synonyms	Pralmorelin, KP-102
CAS number	158861-67-7
Molecular formula	C45H55N9O6
Molecular weight	818.0
Product type	Synthetic peptide (hexapeptide)
Catalog code	RCB-0023

2. DESCRIPTION

Synthetic hexapeptide ghrelin-receptor agonist.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

GHRP-6

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	GHRP-6
Synonyms	SKF-110679
CAS number	87616-84-0
Molecular formula	C46H56N12O6
Molecular weight	873.0
Product type	Synthetic peptide (hexapeptide)
Catalog code	RCB-0025

2. DESCRIPTION

Synthetic hexapeptide His-D-Trp-Ala-Trp-D-Phe-Lys-NH2.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Glutathione

Biochemical & Nutraceutical Ingredients · Issued 2026-10-10

1. IDENTIFICATION

Product name	Glutathione
Synonyms	L-Glutathione reduced, GSH, gamma-Glu-Cys-Gly
CAS number	70-18-8
Molecular formula	C10H17N3O6S
Molecular weight	307.32
Product type	Tripeptide (biochemical)
Catalog code	RCB-0027

2. DESCRIPTION

Endogenous tripeptide thiol antioxidant (gamma-L-glutamyl-L-cysteinylglycine).

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Gonadorelin

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Gonadorelin
Synonyms	GnRH, LHRH
CAS number	33515-09-2
Molecular formula	C55H75N17O13
Molecular weight	1182.3
Product type	Synthetic peptide (decapeptide)
Catalog code	RCB-0029

2. DESCRIPTION

Decapeptide identical to gonadotropin-releasing hormone.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Compliance Review Required

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

HCG

Pharmaceutical Ingredients · Issued 2026-10-10

1. IDENTIFICATION

Product name	HCG
CAS number	Not assigned
Catalog code	RCB-0031

2. DESCRIPTION

HCG. Supplied in bulk from 1 kg at $\geq 99.0\%$ (HPLC) purity, with specification, Certificate of Analysis and Safety Data Sheet. The full technical description and specification are provided with your quotation.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	$\geq 99.0\%$ (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	$\geq 99.0\%$
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Compliance Review Required

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Method of analysis (MOA), GMP certificate / manufacturing licence, Residual solvents statement (ICH Q3C), Elemental impurities statement (ICH Q3D), Nitrosamine risk assessment, DMF / CEP / ASMF letter of access, TSE/BSE statement, Stability and storage statement, Quality agreement, End-use / end-user declaration — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Hexarelin

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Hexarelin
Synonyms	Examorelin
CAS number	140703-51-1
Molecular formula	C47H58N12O6
Molecular weight	887.0
Product type	Synthetic peptide (hexapeptide)
Catalog code	RCB-0033

2. DESCRIPTION

Synthetic hexapeptide GH secretagogue.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

HGH Fragment 176-191

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	HGH Fragment 176-191
CAS number	66004-57-7
Molecular formula	C78H123N23O22S2
Molecular weight	1799.1
Catalog code	RCB-0032

2. DESCRIPTION

HGH Fragment 176-191 (CAS 66004-57-7). Supplied in bulk from 1 kg at $\geq 99.0\%$ (HPLC) purity, with specification, Certificate of Analysis and Safety Data Sheet. The full technical description and specification are provided with your quotation.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	$\geq 99.0\%$ (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	$\geq 99.0\%$
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

IGF-1 LR3

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	IGF-1 LR3
Synonyms	Long R3-IGF-1
CAS number	143045-27-6
Molecular formula	C400H625N111O115S9
Molecular weight	9117.6
Product type	Recombinant protein (IGF-1 analogue)
Catalog code	RCB-0035

2. DESCRIPTION

83-residue IGF-1 analogue with Arg3 substitution and N-terminal extension.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (Peptide mapping / intact mass)	Conforms
Purity (monomer) (SEC-HPLC)	>= 99.0 %
Related proteins (RP-HPLC)	Per specification
Potency (Bioassay or validated physicochemical assay)	Per specification
Protein content (UV A280 or HPLC)	Per specification
Host cell protein (ELISA)	Per specification
Bacterial endotoxins (LAL)	Per specification
Water content (Karl Fischer)	Per specification
Bioburden (Ph. Eur. 2.6.12)	Per specification

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
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Status Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), TSE/BSE statement, Stability and storage statement, GMP certificate / manufacturing licence, Quality agreement, End-use / end-user declaration — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Ipamorelin

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Ipamorelin
Synonyms	NNC 26-0161
CAS number	170851-70-4
Molecular formula	C38H49N9O5
Molecular weight	711.9
Product type	Synthetic peptide (pentapeptide)
Catalog code	RCB-0037

2. DESCRIPTION

Selective ghrelin-receptor agonist pentapeptide.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Kisspeptin

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Kisspeptin
Synonyms	Kisspeptin-10, Metastin(45-54)
CAS number	374675-21-5
Molecular formula	C63H83N17O14
Molecular weight	1301.5
Product type	Synthetic peptide (decapeptide)
Catalog code	RCB-0039

2. DESCRIPTION

C-terminal 10-residue fragment of kisspeptin.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

KPV

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	KPV
Synonyms	Lys-Pro-Val
CAS number	67727-97-3
Molecular formula	C16H30N4O4
Molecular weight	342.4
Product type	Synthetic peptide (tripeptide)
Catalog code	RCB-0041

2. DESCRIPTION

C-terminal tripeptide of alpha-MSH.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

L-Carnitine

Biochemical & Nutraceutical Ingredients · Issued 2026-10-10

1. IDENTIFICATION

Product name	L-Carnitine
Synonyms	Levocarnitine
CAS number	541-15-1
Molecular formula	C7H15NO3
Molecular weight	161.20
Product type	Amino acid derivative (biochemical)
Catalog code	RCB-0050

2. DESCRIPTION

Quaternary ammonium compound involved in fatty-acid transport.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Allergen and GMO statement, Elemental impurities statement (ICH Q3D), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Lepto-3GR

Research Compounds · Issued 2026-10-10

1. IDENTIFICATION

Product name	Lepto-3GR
CAS number	Not assigned
Catalog code	RCB-0043

2. DESCRIPTION

Lepto-3GR. Supplied in bulk from 1 kg at $\geq 99.0\%$ (HPLC) purity, with specification, Certificate of Analysis and Safety Data Sheet. The full technical description and specification are provided with your quotation.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	$\geq 99.0\%$ (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	$\geq 99.0\%$
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Lipo-C

Biochemical & Nutraceutical Ingredients · Issued 2026-10-10

1. IDENTIFICATION

Product name	Lipo-C
CAS number	Not assigned
Catalog code	RCB-0048

2. DESCRIPTION

Lipo-C. Supplied in bulk from 1 kg at $\geq 99.0\%$ (HPLC) purity, with specification, Certificate of Analysis and Safety Data Sheet. The full technical description and specification are provided with your quotation.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	$\geq 99.0\%$ (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	$\geq 99.0\%$
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Allergen and GMO statement, Elemental impurities statement (ICH Q3D), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

LL-37

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	LL-37
Synonyms	Cathelicidin LL-37
CAS number	154947-66-7
Molecular formula	C205H340N60O53
Molecular weight	4493.3
Product type	Peptide (antimicrobial)
Catalog code	RCB-0042

2. DESCRIPTION

37-residue cationic antimicrobial peptide from human cathelicidin.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Melanotan I

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Melanotan I
Synonyms	Afamelanotide, NDP-MSH
CAS number	75921-69-6
Molecular formula	C78H111N21O19
Molecular weight	1646.9
Product type	Synthetic peptide (13-residue)
Catalog code	RCB-0046

2. DESCRIPTION

13-residue alpha-MSH analogue.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Melanotan II

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Melanotan II
Synonyms	MT-II
CAS number	121062-08-6
Molecular formula	C50H69N15O9
Molecular weight	1024.2
Product type	Synthetic peptide (cyclic heptapeptide)
Catalog code	RCB-0045

2. DESCRIPTION

Cyclic lactam alpha-MSH analogue.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

MK-677

Research Compounds · Issued 2026-10-10

1. IDENTIFICATION

Product name	MK-677
Synonyms	Ibutamoren
CAS number	159634-47-6
Molecular formula	C27H36N4O5S
Molecular weight	528.67
Product type	Small molecule (GH secretagogue)
Catalog code	RCB-0047

2. DESCRIPTION

Non-peptide ghrelin-receptor agonist.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

MOTS-c

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	MOTS-c
CAS number	1627580-64-6
Molecular formula	C101H152N28O22S2
Molecular weight	2174.6
Product type	Peptide (mitochondrial-derived)
Catalog code	RCB-0049

2. DESCRIPTION

16-residue peptide encoded in the mitochondrial 12S rRNA gene.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

NAD+

Biochemical & Nutraceutical Ingredients · Issued 2026-10-10

1. IDENTIFICATION

Product name	NAD+
Synonyms	Nicotinamide adenine dinucleotide, beta-NAD+
CAS number	53-84-9
Molecular formula	C21H27N7O14P2
Molecular weight	663.43
Product type	Nucleotide coenzyme (biochemical)
Catalog code	RCB-0051

2. DESCRIPTION

Oxidised form of the dinucleotide coenzyme nicotinamide adenine dinucleotide.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Allergen and GMO statement, Elemental impurities statement (ICH Q3D), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

NMNH

Biochemical & Nutraceutical Ingredients · Issued 2026-10-10

1. IDENTIFICATION

Product name	NMNH
CAS number	Not assigned
Molecular formula	C11H17N2O8P
Molecular weight	336.24
Catalog code	RCB-0028

2. DESCRIPTION

NMNH. Supplied in bulk from 1 kg at >=99.0% (HPLC) purity, with specification, Certificate of Analysis and Safety Data Sheet. The full technical description and specification are provided with your quotation.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Allergen and GMO statement, Elemental impurities statement (ICH Q3D), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Oxytocin

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Oxytocin
Synonyms	Ocytocin
CAS number	50-56-6
Molecular formula	C43H66N12O12S2
Molecular weight	1007.2
Product type	Peptide hormone (cyclic nonapeptide)
Catalog code	RCB-0053

2. DESCRIPTION

Cyclic nonapeptide hormone with a Cys1-Cys6 disulfide bridge.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Compliance Review Required

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

PEG-MGF

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	PEG-MGF
CAS number	Not assigned
Catalog code	RCB-0055

2. DESCRIPTION

PEG-MGF. Supplied in bulk from 1 kg at $\geq 99.0\%$ (HPLC) purity, with specification, Certificate of Analysis and Safety Data Sheet. The full technical description and specification are provided with your quotation.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	$\geq 99.0\%$ (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	$\geq 99.0\%$
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Phentermine

Pharmaceutical Ingredients · Issued 2026-10-10

1. IDENTIFICATION

Product name	Phentermine
Synonyms	alpha, alpha-Dimethylphenethylamine
CAS number	122-09-8
Molecular formula	C10H15N
Molecular weight	149.23
Product type	Small molecule (phenethylamine)
Catalog code	RCB-0057

2. DESCRIPTION

Substituted phenethylamine; controlled in many jurisdictions.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Compliance Review Required

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Method of analysis (MOA), GMP certificate / manufacturing licence, Residual solvents statement (ICH Q3C), Elemental impurities statement (ICH Q3D), Nitrosamine risk assessment, DMF / CEP / ASMF letter of access, TSE/BSE statement, Stability and storage statement, Quality agreement, End-use / end-user declaration — request them online
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Shipped with each order

Batch Certificate of Analysis, packing list, commercial invoice

Pinealon

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Pinealon
Synonyms	Glu-Asp-Arg
CAS number	175175-23-2
Molecular formula	C15H26N6O8
Molecular weight	418.4
Product type	Synthetic peptide (tripeptide)
Catalog code	RCB-0059

2. DESCRIPTION

Synthetic tripeptide EDR.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

PT-141

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	PT-141
Synonyms	Bremelanotide
CAS number	189691-06-3
Molecular formula	C50H68N14O10
Molecular weight	1025.2
Product type	Synthetic peptide (cyclic heptapeptide)
Catalog code	RCB-0060

2. DESCRIPTION

Cyclic heptapeptide melanocortin-receptor agonist.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Retatrutide

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Retatrutide
Synonyms	LY3437943
CAS number	2381089-83-2
Molecular formula	C221H342N46O68
Molecular weight	4731.3
Product type	Synthetic lipidated peptide
Catalog code	RCB-0061

2. DESCRIPTION

GLP/GLP-1/glucagon receptor triple-agonist peptide (investigational).

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Compliance Review Required

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Selank

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Selank
Synonyms	TP-7
CAS number	129954-34-3
Molecular formula	C33H57N11O9
Molecular weight	751.9
Product type	Synthetic peptide (heptapeptide)
Catalog code	RCB-0062

2. DESCRIPTION

Heptapeptide analogue of tuftsin (TKPRPGP).

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Semaglutide

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Semaglutide
Synonyms	Semaglutide (INN), NN9535, GLP-1 analogue peptide
CAS number	910463-68-2
Molecular formula	C187H291N45O59
Molecular weight	4113.58 g/mol (reference literature value)
Product type	Synthetic peptide (GLP-1 receptor agonist analogue)
Catalog code	RCB-0002

2. DESCRIPTION

Semaglutide is a synthetic acylated analogue of human glucagon-like peptide-1 (GLP-1). Public reference sources describe a 31-amino-acid backbone with an aminoisobutyric acid substitution at position 8 and a C18 fatty diacid side chain attached through a gamma-glutamyl/AEEA linker, which is associated with albumin binding and an extended plasma half-life. In many jurisdictions semaglutide is a prescription pharmaceutical substance; presence of this identity record does not indicate approval, availability, or eligibility for supply. Purity, impurity profile, peptide content, water content, residual solvents, endotoxin and other quality attributes are batch-specific and are only meaningful when supported by a batch Certificate of Analysis issued against a defined specification. Red Chem Biotech has not published verified analytical values for this record.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification

Amino acid analysis (AAA after hydrolysis) Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Prescription / Jurisdiction Dependent

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Semax

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Semax
Synonyms	ACTH(4-7)-PGP, MEHFPGP
CAS number	80714-61-0
Molecular formula	C37H51N9O10S
Molecular weight	813.9
Product type	Synthetic peptide (heptapeptide)
Catalog code	RCB-0004

2. DESCRIPTION

Synthetic heptapeptide analogue of an ACTH(4-10) fragment.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Sermorelin

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Sermorelin
Synonyms	GRF(1-29)-NH2
CAS number	86168-78-7
Molecular formula	C149H246N44O42S
Molecular weight	3357.9
Product type	Synthetic peptide (GHRH fragment)
Catalog code	RCB-0034

2. DESCRIPTION

Amidated 29-residue N-terminal fragment of GHRH.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Sildenafil

Pharmaceutical Ingredients · Issued 2026-10-10

1. IDENTIFICATION

Product name	Sildenafil
Synonyms	UK-92480
CAS number	139755-83-2
Molecular formula	C22H30N6O4S
Molecular weight	474.58
Product type	Small molecule (PDE5 inhibitor)
Catalog code	RCB-0006

2. DESCRIPTION

Pyrazolopyrimidinone phosphodiesterase type 5 inhibitor.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Compliance Review Required

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Method of analysis (MOA), GMP certificate / manufacturing licence, Residual solvents statement (ICH Q3C), Elemental impurities statement (ICH Q3D), Nitrosamine risk assessment, DMF / CEP / ASMF letter of access, TSE/BSE statement, Stability and storage statement, Quality agreement, End-use / end-user declaration — request them online
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Shipped with each order

Batch Certificate of Analysis, packing list, commercial invoice

SLR-334

Research Compounds · Issued 2026-10-10

1. IDENTIFICATION

Product name	SLR-334
CAS number	Not assigned
Catalog code	RCB-0008

2. DESCRIPTION

SLR-334. Supplied in bulk from 1 kg at >=99.0% (HPLC) purity, with specification, Certificate of Analysis and Safety Data Sheet. The full technical description and specification are provided with your quotation.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

SLUPP-332

Research Compounds · Issued 2026-10-10

1. IDENTIFICATION

Product name	SLUPP-332
Synonyms	SLU-PP-332
CAS number	303760-60-3
Molecular formula	C18H14N2O2
Molecular weight	290.32
Product type	Small molecule (research compound)
Catalog code	RCB-0010

2. DESCRIPTION

Research compound reported as an estrogen-related receptor agonist.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Snap-8

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Snap-8
Synonyms	Acetyl octapeptide-3
CAS number	868844-74-0
Molecular formula	C42H72N16O15S
Molecular weight	1075
Product type	Synthetic peptide (cosmetic octapeptide)
Catalog code	RCB-0040

2. DESCRIPTION

N-acetylated octapeptide modelled on SNAP-25.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Somatropin (rhGH)

Pharmaceutical Ingredients · Issued 2026-10-10

1. IDENTIFICATION

Product name	Somatropin (rhGH)
Synonyms	Somatropin (INN), Recombinant human growth hormone, rhGH, hGH (191 aa)
CAS number	12629-01-5
Molecular formula	C990H1528N262O300S7
Molecular weight	Approximately 22,125 Da (reference literature value)
Product type	Recombinant protein (human growth hormone, 191 amino acids)
Catalog code	RCB-0054

2. DESCRIPTION

Somatropin is recombinant human growth hormone: a single-chain 191-amino-acid polypeptide with two disulfide bridges, produced by recombinant expression and described in public reference sources as sequence-identical to pituitary-derived human growth hormone. As a biological substance, identity and quality assessment depends on far more than a nominal purity figure: relevant attributes include primary structure confirmation, higher-order structure, charged and size variants, host-cell protein and host-cell DNA residuals, biological potency in international units, endotoxin, sterility, and container-closure integrity, each defined by a compendial or agreed specification. In most jurisdictions somatropin is a prescription biological product whose manufacture, import and supply require specific authorisation. This record documents identity only. Red Chem Biotech publishes no potency, purity, sterility, or batch documentation for it.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (Peptide mapping / intact mass)	Conforms
Purity (monomer) (SEC-HPLC)	>= 99.0 %
Related proteins (RP-HPLC)	Per specification
Potency (Bioassay or validated physicochemical assay)	Per specification
Protein content (UV A280 or HPLC)	Per specification
Host cell protein (ELISA)	Per specification
Bacterial endotoxins (LAL)	Per specification
Water content (Karl Fischer)	Per specification
Bioburden (Ph. Eur. 2.6.12)	Per specification

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
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Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Prescription / Jurisdiction Dependent

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), TSE/BSE statement, Stability and storage statement, GMP certificate / manufacturing licence, Quality agreement, End-use / end-user declaration — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

SS-31

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	SS-31
Synonyms	Elamipretide, MTP-131
CAS number	736992-21-5
Molecular formula	C32H49N9O5
Molecular weight	639.8
Product type	Synthetic peptide (tetrapeptide)
Catalog code	RCB-0012

2. DESCRIPTION

Cell-penetrating tetrapeptide (D-Arg-Dmt-Lys-Phe-NH2).

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Tadalafil

Pharmaceutical Ingredients · Issued 2026-10-10

1. IDENTIFICATION

Product name	Tadalafil
Synonyms	IC-351
CAS number	171596-29-5
Molecular formula	C22H19N3O4
Molecular weight	389.40
Product type	Small molecule (PDE5 inhibitor)
Catalog code	RCB-0014

2. DESCRIPTION

beta-carboline-derived phosphodiesterase type 5 inhibitor.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Compliance Review Required

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Method of analysis (MOA), GMP certificate / manufacturing licence, Residual solvents statement (ICH Q3C), Elemental impurities statement (ICH Q3D), Nitrosamine risk assessment, DMF / CEP / ASMF letter of access, TSE/BSE statement, Stability and storage statement, Quality agreement, End-use / end-user declaration — request them online
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Shipped with each order

Batch Certificate of Analysis, packing list, commercial invoice

TB-500

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	TB-500
CAS number	77591-33-4
Molecular formula	C212H350N56O78S
Molecular weight	4963.4
Catalog code	RCB-0016

2. DESCRIPTION

TB-500 (CAS 77591-33-4). Supplied in bulk from 1 kg at >=99.0% (HPLC) purity, with specification, Certificate of Analysis and Safety Data Sheet. The full technical description and specification are provided with your quotation.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Tesamorelin

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Tesamorelin
Synonyms	TH9507
CAS number	218949-48-5
Molecular formula	C221H366N72O67S
Molecular weight	5135.9
Product type	Synthetic peptide (GHRH analogue)
Catalog code	RCB-0018

2. DESCRIPTION

Stabilised GHRH(1-44) analogue with an N-terminal hexenoyl group.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Thymosin Alpha

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Thymosin Alpha
Synonyms	Thymalfasin, Thymosin alpha1
CAS number	62304-98-7
Molecular formula	C129H215N33O55
Molecular weight	3108.3
Product type	Synthetic peptide (28-residue)
Catalog code	RCB-0020

2. DESCRIPTION

28-residue peptide identical to thymosin alpha-1.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Thymosin Beta

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Thymosin Beta
Synonyms	Thymosin beta4, Timbetasin
CAS number	77591-33-4
Molecular formula	C212H350N56O78S
Molecular weight	4963.4
Product type	Peptide (43-residue)
Catalog code	RCB-0022

2. DESCRIPTION

43-residue actin-sequestering peptide of the beta-thymosin family.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Tirzepatide

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	Tirzepatide
Synonyms	Tirzepatide (INN), LY3298176, GIP/GLP-1 dual agonist peptide
CAS number	2023788-19-2
Molecular formula	C225H348N48O68
Molecular weight	4813.45 g/mol (reference literature value)
Product type	Synthetic peptide (dual GIP/GLP-1 receptor agonist analogue)
Catalog code	RCB-0024

2. DESCRIPTION

Tirzepatide is a synthetic 39-amino-acid peptide described in public reference sources as a dual agonist at the glucose-dependent insulinotropic polypeptide (GIP) and glucagon-like peptide-1 (GLP-1) receptors, incorporating non-natural amino acid residues and a C20 fatty diacid moiety associated with prolonged circulation. In many jurisdictions tirzepatide is a prescription pharmaceutical substance and supply is restricted to authorised entities. This record documents chemical identity only. No purity claim, impurity profile, peptide content, sterility, endotoxin result, or documentation set is asserted; those attributes are batch-specific and require a Certificate of Analysis issued against an agreed specification.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Prescription / Jurisdiction Dependent

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

Urolithin

Biochemical & Nutraceutical Ingredients · Issued 2026-10-10

1. IDENTIFICATION

Product name	Urolithin
CAS number	1143-70-0
Molecular formula	C13H8O4
Molecular weight	228.20
Catalog code	RCB-0026

2. DESCRIPTION

Urolithin (CAS 1143-70-0). Supplied in bulk from 1 kg at >=99.0% (HPLC) purity, with specification, Certificate of Analysis and Safety Data Sheet. The full technical description and specification are provided with your quotation.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Identity (1H-NMR)	Conforms: Consistent with structure
Identity (molecular mass) (LC-MS)	Conforms
Purity (HPLC (area %))	>= 99.0 %
Water content (Karl Fischer)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.
Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.

6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Allergen and GMO statement, Elemental impurities statement (ICH Q3D), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice

VIP

Peptides & Peptide Materials · Issued 2026-10-10

1. IDENTIFICATION

Product name	VIP
Synonyms	Vasoactive intestinal peptide
CAS number	40077-57-4
Molecular formula	C147H238N44O42S
Molecular weight	3325.8
Product type	Peptide (28-residue neuropeptide)
Catalog code	RCB-0044

2. DESCRIPTION

28-residue neuropeptide of the glucagon/secretin family.

3. TYPICAL PROPERTIES

Appearance	Stated on the Certificate of Analysis.
Purity (stated minimum)	>=99.0% (HPLC)

4. TEST METHODS

Appearance (Visual)	Conforms
Solubility (Visual (stated solvent and concentration))	Conforms
Identity (molecular mass) (ESI-MS)	Conforms
Purity (RP-HPLC (area %))	>= 99.0 %
Largest single impurity (RP-HPLC (area %))	Per specification
Peptide content (Nitrogen analysis or amino acid analysis)	Per specification
Water content (Karl Fischer)	Per specification
Counter-ion (acetate / TFA) (Ion chromatography or HPLC)	Per specification
Residual solvents (GC headspace (ICH Q3C))	Conforms: Meets ICH Q3C limits
Bacterial endotoxins (LAL (Ph. Eur. 2.6.14 / USP <85>))	Per specification
Amino acid analysis (AAA after hydrolysis)	Report result

5. STORAGE, PACKAGING AND PRICE

Price	Quoted on request — from 1 kg; volume pricing on your quotation
Storage	Stated on the Safety Data Sheet and Certificate of Analysis supplied with each batch.

Packaging	Sealed, labelled containers suited to the order quantity; confirmed on your quotation.
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6. REGULATORY INFORMATION

Classification	Supplied with buyer declaration
Status	Regulatory status for your destination is confirmed during compliance review.

7. DOCUMENTATION

Released with your enquiry	Product specification, Certificate of Analysis (COA), Safety Data Sheet (SDS), Analytical data (chromatograms / spectra), Method of analysis (MOA), Residual solvents statement (ICH Q3C), TSE/BSE statement, Stability and storage statement, End-use / end-user declaration, GMP certificate / manufacturing licence — request them online
Shipped with each order	Batch Certificate of Analysis, packing list, commercial invoice