

Certificate of Analysis

AOD9604 Powder (Synthetic)		CAS: 221231-10-3	
Product No.:800056		Batch No.:26030904	
Date of Mfg: Mar 10, 2026		Date of Exp:Mar 09, 2028	
Sequence: Tyr-Leu-Arg-Ile-Val-Gln-Cys-Arg-Ser-Val-Glu-Gly-Ser-Cys-Gly-Phe(Cys&Cys bridge)			
Test	Specification	Result	
Appearance	White or off-white powder	White powder	
Solubility	5mg/ml Soluble in H2O	Conforms	
MS	1815.1 ± 1.0	1814.6	
Related Substances	Unspecified impurity for each impurity: NMT1.0%	0.25%(single largest impurity)	
Purity(HPLC)	NLT 98%	99.4%	
Acetic acid	NMT 15%	9.4%	
Water Content(Karl Fischer)	NMT 8.0%	4.2%	
Peptide Content(N%)	NLT 80%	85.9%	
Bacterial Endotoxins	Less than 10EU/mg	Less than 5EU/mg	
Storage	In an air tight container, protected from light; Short Term:2-8℃ ; Long Term:below-10℃		
Report	<i>Li' peng</i>	Date	2026.3.10
Reviewer	<i>Peng Minler</i>	Date	2026.3.10
Conclusion: This batch of product complies with Enterprise Standard.			

It is only supplied as chemical product.

It is only for R&D use.

Certificate of Analysis

AOD9604 Powder (Synthetic)		CAS: 221231-10-3	
Product No.:800056		Batch No.:26030904	
Date of Mfg: Mar 10, 2026		Date of Exp:Mar 09, 2028	
Sequence: Tyr-Leu-Arg-Ile-Val-Gln-Cys-Arg-Ser-Val-Glu-Gly-Ser-Cys-Gly-Phe(Cys&Cys bridge)			
Test	Specification	Result	
Appearance	White or off-white powder	White powder	
Solubility	5mg/ml Soluble in H2O	Conforms	
MS	1815.1 ± 1.0	1814.6	
Related Substances	Unspecified impurity for each impurity: NMT1.0%	0.25%(single largest impurity)	
Purity(HPLC)	NLT 98%	99.4%	
Acetic acid	NMT 15%	9.4%	
Water Content(Karl Fischer)	NMT 8.0%	4.2%	
Peptide Content(N%)	NLT 80%	85.9%	
Bacterial Endotoxins	Less than 10EU/mg	Less than 5EU/mg	
Storage	In an air tight container, protected from light; Short Term:2-8℃ ; Long Term:below-10℃		
Report	<i>Li' peng</i>	Date	2026.3.10
Reviewer	<i>Peng Min'er</i>	Date	2026.3.10
Conclusion: This batch of product complies with Enterprise Standard. 			

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Product	BPC-157 Acetate	CAS No.:	137525-51-0
Molecular Formula		C ₆₂ H ₉₈ N ₁₆ O ₂₂	
Sequence	Gly- Glu- Pro- Pro- Pro- Gly- Lys- Pro- Ala- Asp- Asp- Ala- Gly- Leu- Val		
Batch No.	26031801-03	Quantity	852.2g
Mfgr. Date	Mar. 18 th , 2026	Retest Date	Mar. 17 th , 2028



【ITEMS】	【SPECIFICATIONS】	【RESULTS】
Appearance	White powder	White powder
Solubility	Soluble in H ₂ O	Conforms
HPLC	The principal peak in the chromatogram obtained with the test solution is similar in retention time to principal peak in the chromatogram obtained with the reference solution.	Conforms
Amino acid content	Val 0.9-1.1	1.0
	Leu 0.9-1.1	1.0
	Gly 2.7-3.3	3.0
	Ala 1.8-2.2	2.0
	Asp 1.8-2.2	2.1
	Pro 3.6-4.4	4.0
	Lys 0.9-1.1	1.0
	Glu 0.9-1.1	1.0
Mass spectrum	1419.6± 1.0	1418.9
Purity(HPLC)	NLT 99.0%	99.7%
Acetic acid	NMT 9.0%	1.2%
Water content(KF)	NMT 7.0%	3.9%

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Peptide content(%)	NLT 80.0%	94.6%
Heavy metal	NMT 10ppm	Conforms
Residual solvent	Methylene chloride NMT 600ppm	N.D
	Acetonitrile NMT 410ppm	320ppm
	Methyl tert-butyl ether NMT 5000 ppm	N.D
	DMF NMT 880ppm	N.D
Bacterial endotoxins	NMT 5EU/mg	Conforms
Microbial limits	TAMC NMT 100cfu/g	Conforms
	TYMC NMT 100cfu/g	
Storage	In an air tight container, protected from light; Short Term:2-8℃ ; Long Term:below-10℃	
Report	QUALITY TEST 质量检验 Li Peng 2026.3.18	Date 2026.3.18
Reviewer	QUALITY TEST 质量检验 Ferry Heil 2026.3.18	Date 2026.3.18
Conclusion: This batch of product complies with Enterprise Standard.		

It is only supplied as chemical product.

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Product	Cagrilintide	CAS No.:	1415456-99-3
Product No.:	CAG	Molecular Formula	C ₁₉₄ H ₃₁₂ N ₅₄ O ₅₉ S ₂
Sequence	Eicosanedioic acid -γ-Glu-Lys-Cys-Asn-Thr-Ala-Thr-Cys-Ala-Thr-Gln-Arg-Leu-Ala-Glu-Phe-Leu-Arg-His-Ser-Ser-Asn-Asn-Phe-Gly-Pro-Ile-Leu-Pro-Pro-Thr-Asn-Val-Gly-Ser-Asn-Thr-Pro-NH ₂ (Cys3&Cys8 bridge)		
Batch No.	26030603-01	Quantity	431.0g
Mfg. Date	Mar.06 th , 2026	Retest Date	Mar.05 th , 2028



【ITEMS】	【SPECIFICATIONS】	【RESULTS】
Appearance	This product is white or off-white powder	Conforms
Solubility	Soluble in water (No less than 10mg/ml)	Soluble in water (No less than 10mg/ml)
Solution clarity and color	Clear and colorless	Conforms
Amino acid content	Gly : 1.8-2.2	2.0
	Ala: 2.7-3.3	3.1
	Ser: 2.7-3.3	2.9
	Pro: 3.6-4.4	4.0
	Val: 0.9-1.1	1.0
	Thr: 4.5-5.5	5.0
	Cys : 1.8-2.2	2.0
	Leu: 2.7-3.3	3.1
	Ile: 0.9-1.1	1.0
	Asx: 4.5-5.5	4.9
	Glx: 2.7-3.3	3.0
	Lys: 0.9-1.1	1.0
	His: 0.9-1.1	1.0
	Phe : 1.8-2.2	2.0
	Arg : 1.8-2.2	2.0
Mass spectrum	4409.1±1.0	4409.7
Purity (%)(HPLC)	NLT 98.0%	99.7%
pH	3.0~6.0	4.3
Acetic acid/(HPLC)	NMT 8.0%	5.0%

Trifluoroacetate/(HPLC)	NMT 0.5%	N.D
Water content(KF)	NMT 8.0%	3.8%
Peptide content	NLT 80.0%	90.9%
Residual solvent	Methylene chloride NMT 600ppm	N.D
	Acetonitrile NMT 410ppm	N.D
	Methyl tert-butyl ether NMT 5000 ppm	N.D
	DMF NMT 880ppm	N.D
bacterial endotoxin	Less than 10EU/mg	<3EU/mg
Microbial limits	TAMC NMT 100cfu/g	Conforms
	TYMC NMT 100cfu/g	
Storage	Keep in tight container, protect from light, store at a temperature of -20±5°C.	
Report	Ji peng 质量检验	Date 2026.3.6
Reviewer	Peng Maibai 合格	Date 2026.3.6
Conclusion: This batch of product complies with Enterprise Standard.		

It is only supplied as chemical product.

It is only for R&D use.

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Product	Cagrilintide	CAS No.:	1415456-99-3
Product No.:	CAG	Molecular Formula	C ₁₉₄ H ₃₁₂ N ₅₄ O ₅₉ S ₂
Sequence	Eicosanedioic acid -γ-Glu-Lys-Cys-Asn-Thr-Ala-Thr-Cys-Ala-Thr-Gln-Arg-Leu-Ala-Glu-Phe-Leu-Arg-His-Ser-Ser-Asn-Asn-Phe-Gly-Pro-Ile-Leu-Pro-Pro-Thr-Asn-Val-Gly-Ser-Asn-Thr-Pro-NH ₂ (Cys3&Cys8 bridge)		
Batch No.	26030603-01	Quantity	431.0g
Mfg. Date	Mar.06 th , 2026	Retest Date	Mar.05 th , 2028



【 ITEMS 】	【 SPECIFICATIONS 】	【 RESULTS 】
Appearance	This product is white or off-white powder	Conforms
Solubility	Soluble in water (No less than 10mg/ml)	Soluble in water (No less than 10mg/ml)
Solution clarity and color	Clear and colorless	Conforms
Amino acid content	Gly : 1.8-2.2	2.0
	Ala: 2.7-3.3	3.1
	Ser: 2.7-3.3	2.9
	Pro: 3.6-4.4	4.0
	Val: 0.9-1.1	1.0
	Thr: 4.5-5.5	5.0
	Cys : 1.8-2.2	2.0
	Leu: 2.7-3.3	3.1
	Ile: 0.9-1.1	1.0
	Asx: 4.5-5.5	4.9
	Glx: 2.7-3.3	3.0
	Lys: 0.9-1.1	1.0
	His: 0.9-1.1	1.0
	Phe : 1.8-2.2	2.0
	Arg : 1.8-2.2	2.0
Mass spectrum	4409.1±1.0	4409.7
Purity (%) (HPLC)	NLT 98.0%	99.7%
pH	3.0~6.0	4.3
Acetic acid/(HPLC)	NMT 8.0%	5.0%

Trifluoroacetate/(HPLC)	NMT 0.5%	N.D
Water content(KF)	NMT 8.0%	3.8%
Peptide content	NLT 80.0%	90.9%
Residual solvent	Methylene chloride NMT 600ppm	N.D
	Acetonitrile NMT 410ppm	N.D
	Methyl tert-butyl ether NMT 5000 ppm	N.D
	DMF NMT 880ppm	N.D
bacterial endotoxin	Less than 10EU/mg	<3EU/mg
Microbial limits	TAMC NMT 100cfu/g	Conforms
	TYMC NMT 100cfu/g	
Storage	Keep in tight container, protect from light, store at a temperature of -20±5°C.	
Report	Ji peng 质量检验	Date 2026.3.6
Reviewer	Peng Maibai 合格	Date 2026.3.6
Conclusion: This batch of product complies with Enterprise Standard.		

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Product	CJC1295 Without DAC	CAS No.:	863288-34-0
Product No.	800028	Molecular Formula	C ₁₅₂ H ₂₅₂ N ₄₄ O ₄₂
Sequence	Tyr-DAla- Asp-Ala-Ile-Phe-Thr-Gln-Ser-Tyr-Arg-Lys-Val-Leu-Ala-Gln-Leu-Ser-Ala-Arg-Lys-Leu-Leu-Gln-Asp-Ile-Leu-Ser-Arg-NH ₂		
Batch No.	800028-26031301	Quantity	422.2g
Mfg. Date	Mar. 13 th , 2026	Retest Date	Mar. 12 th , 2028

【ITEMS】	【SPECIFICATIONS】	【RESULTS】
Appearance	White powder	White powder
Solubility	Soluble in 1% acetic acid	Conforms
HPLC	The principal peak in the chromatogram obtained with the test solution is similar in retention time to principal peak in the chromatogram obtained with the reference solution.	Conforms
Amino acid content	Ala 3.6-4.4	4.1
	Ser 2.7-3.3	2.8
	Val 0.9-1.1	1.0
	Thr 0.9-1.1	1.0
	Ile 1.8-2.2	1.0
	Leu 4.5-5.5	5.2
	Asp 1.8-2.2	2.0
	Glx 2.7-3.3	2.9
	Lys 1.8-2.2	2.0

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	Phe 0.9-1.1	1.0
	Arg 2.7-3.3	3.0
	Tyr 1.8-2.2	2.0
Mass spectrum	3367.9±1.0	3368.0
Purity(HPLC)	NLT 98.0%	99.7%
Acetic acid	NMT 8.1%	6.6%
Trifluoroacetate	NMT 0.5%	N.D
Water content(KF)	NMT 8.0%	4.3%
Peptide content(%)	NLT 80.0%	88.7%
Residual solvent	Methylene chloride NMT 600ppm	N.D
	Acetonitrile NMT 410ppm	70ppm
	Methyl tert-butyl ether NMT 5000 ppm	N.D
	DMFNMT 880ppm	28ppm
Bacterial endotoxins	NMT 10EU/mg	Conforms
Microbial limits	TAMCNMT 100cfu/g	Conforms
	TYMC NMT 100cfu/g	
Storage	In an air tight container, protected from light; Short Term:2-8°C ; Long Term:below-10°C	
Report	QUALITY TEST 质量检验 2026-03-13 Ji peng	Date 2026.3.13
Reviewer	TEST合格 合格 2026-03-13 Feng Han	Date 2026.3.13
Conclusion: This batch of product complies with Enterprise Standard.		

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Certificate of Analysis

Product	CJC1295 Without DAC	CAS No.:	863288-34-0
Product No.	800028	Molecular Formula	C ₁₅₂ H ₂₅₂ N ₄₄ O ₄₂
Sequence	Tyr-DAla- Asp-Ala-Ile-Phe-Thr-Gln-Ser-Tyr-Arg-Lys-Val-Leu-Ala-Gln-Leu-Ser-Ala-Arg-Lys-Leu-Leu-Gln-Asp-Ile-Leu-Ser-Arg-NH ₂		
Batch No.	800028-26031301	Quantity	422.2g
Mfg. Date	Mar. 13 th , 2026	Retest Date	Mar. 12 th , 2028

【ITEMS】	【SPECIFICATIONS】	【RESULTS】
Appearance	White powder	White powder
Solubility	Soluble in 1% acetic acid	Conforms
HPLC	The principal peak in the chromatogram obtained with the test solution is similar in retention time to principal peak in the chromatogram obtained with the reference solution.	Conforms
Amino acid content	Ala 3.6-4.4	4.1
	Ser 2.7-3.3	2.8
	Val 0.9-1.1	1.0
	Thr 0.9-1.1	1.0
	Ile 1.8-2.2	1.0
	Leu 4.5-5.5	5.2
	Asp 1.8-2.2	2.0
	Glx 2.7-3.3	2.9
	Lys 1.8-2.2	2.0

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	Phe 0.9-1.1	1.0
	Arg 2.7-3.3	3.0
	Tyr 1.8-2.2	2.0
Mass spectrum	3367.9±1.0	3368.0
Purity(HPLC)	NLT 98.0%	99.7%
Acetic acid	NMT 8.1%	6.6%
Trifluoroacetate	NMT 0.5%	N.D
Water content(KF)	NMT 8.0%	4.3%
Peptide content(%)	NLT 80.0%	88.7%
Residual solvent	Methylene chloride NMT 600ppm	N.D
	Acetonitrile NMT 410ppm	70ppm
	Methyl tert-butyl ether NMT 5000 ppm	N.D
	DMFNMT 880ppm	28ppm
Bacterial endotoxins	NMT 10EU/mg	Conforms
Microbial limits	TAMCNMT 100cfu/g	Conforms
	TYMC NMT 100cfu/g	
Storage	In an air tight container, protected from light; Short Term:2-8°C ; Long Term:below-10°C	
Report	QUALITY TEST 质量检验 2026-03-13 TEST GUARANTEED Ji peng	Date2026.3.13
Reviewer	Feng Han	Date2026.3.13
Conclusion: This batch of product complies with Enterprise Standard.		

It is only supplied as chemical product.
It is only for R&D use.

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Product	Dihexa Powder	CAS No.:	1401708-83-5
Product No.	800107	Molecular Formula	C27H44N4O5
Sequence	Hexanoyl-Tyr-Ile-Ahx-NH ₂		
Batch No.	26031704	Quantity	1100g
Mfg. Date	Mar. 17 th , 2026	Retest Date	Mar. 16 th , 2028

【ITEMS】	【SPECIFICATIONS】	【RESULTS】
Appearance	White or almost white loose powder	White loose powder
Solubility	Soluble in glacial acetic acid	Conforms
Amino acid content	Tyr: 0.9~1.1	1.0
	Ile: 0.9~1.1	1.0
	Ahx: 0.9~1.1	1.0
Mass spectrum	504.7±1.0	504.3
Related substances(HPLC)	Any individual impurity: NMT 1.0%	0.58%
	Total impurities: NMT2.0%	0.93%
Purity(HPLC)	NLT 98.0%	99.1%
Water content(KF)	NMT 7.0%	0.55%
Acetic acid	NMT 10.0%	N.D
Residual solvent	Methylene chloride NMT 600ppm	Conforms
	Acetonitrile NMT 410ppm	
	DMF NMT 880ppm	

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Peptide Content	NLT 80.0%	98.1%
Bacterial endotoxins	Less than 10EU/mg	Less than 10EU/mg
Aerobic Bacterial Count	$\leq 100\text{cfu/g}$	Less than 10cfu/g
Mould & Yeast	$\leq 10\text{cfu/g}$	Less than 10cfu/g
Escherichia coli	absent	absent
Storage	In an air tight container, protected from light; Short Term:2-8℃ ; Long Term:below-10℃	
Report	<i>Jipeng</i> 2026.3.17 QUALITY TEST 质量检验	Date 2026.3.17
Reviewer	<i>Feng Hui</i> 2026.3.17 TEST QUALIFIED	Date 2026.3.17
Conclusion: This batch of product complies with Enterprise Standard.		

It is only supplied as chemical product.

It is only for R&D use.

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Guangzhou Xiunai Biotechnology Co., Ltd.

Certificate of Analysis

Product	Epithalon Powder (Synthetic)	CAS No.:	307297-39-8
Product No.	800073	Molecular Formula	C ₁₄ H ₂₂ N ₄ O ₉
Sequence	Ala-Glu-Asp-Gly		
Batch No.	26031901-05	Quantity	1395.6g
Mfg. Date	Mar.19 th , 2026	Retest Date	Mar.18 th , 2028

【ITEMS】	【SPECIFICATIONS】	【RESULTS】
Appearance	White or off-white powder	White powder
Solubility	Soluble in H ₂ O	Conforms
HPLC	The principal peak in the chromatogram obtained with the test solution is similar in retention time to principal peak in the chromatogram obtained with the reference solution.	Conforms
Amino acid content	Gly 0.9-1.1	1.0
	Ala 0.9-1.1	1.0
	Asp 0.9-1.1	1.0
	Glu 0.9-1.1	1.0
Mass spectrum	390.4±1.0	390.1
Related substances(HPLC)	Any individual impurity: NMT 0.5%	0.40%
	Total impurities: NMT 2.0%	0.47%
Purity(HPLC)	NLT 98.0%	99.5%
Acetic acid	NMT 0.5%	N.D
Trifluoroacetate	NMT 0.5%	N.D

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Ammonium ion	NMT 8.0%	5.9%
Water content(KF)	NMT 8.0%	5.5%
Peptide content(%)	NLT 80.0%	87.6%
Residual solvent	Methanol NMT 3000 ppm	120 ppm
	Ethanol NMT 5000 ppm	N.D
Bacterial endotoxins	NMT 10EU/mg	Conforms
Microbial limits	TAMC NMT 100cfu/g	Conforms
	TYMC NMT 100cfu/g	
Storage	In an air tight container, protected from light; Short Term:2-8℃ ; Long Term:below-10℃	
Report	QUALITY TEST 质量检验 Ji Peng 2026-11-3 19 Date	2026.3.19
Reviewer	TEST 合格 合格 Fang Hui 2026-11-3 19 Date	2026.3.19
Conclusion: This batch of product complies with Enterprise Standard.		

It is only supplied as chemical product.

It is only for R&D use.

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Product	Epithalon Powder (Synthetic)	CAS No.:	307297-39-8
Product No.	800073	Molecular Formula	C ₁₄ H ₂₂ N ₄ O ₉
Sequence	Ala-Glu-Asp-Gly		
Batch No.	26031901-05	Quantity	1395.6g
Mfg. Date	Mar.19 th , 2026	Retest Date	Mar.18 th , 2028

【ITEMS】	【SPECIFICATIONS】	【RESULTS】
Appearance	White or off-white powder	White powder
Solubility	Soluble in H ₂ O	Conforms
HPLC	The principal peak in the chromatogram obtained with the test solution is similar in retention time to principal peak in the chromatogram obtained with the reference solution.	Conforms
Amino acid content	Gly 0.9-1.1	1.0
	Ala 0.9-1.1	1.0
	Asp 0.9-1.1	1.0
	Glu 0.9-1.1	1.0
Mass spectrum	390.4±1.0	390.1
Related substances(HPLC)	Any individual impurity: NMT 0.5%	0.40%
	Total impurities: NMT 2.0%	0.47%
Purity(HPLC)	NLT 98.0%	99.5%
Acetic acid	NMT 0.5%	N.D
Trifluoroacetate	NMT 0.5%	N.D

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Ammonium ion	NMT 8.0%	5.9%
Water content(KF)	NMT 8.0%	5.5%
Peptide content(%)	NLT 80.0%	87.6%
Residual solvent	Methanol NMT 3000 ppm	120 ppm
	Ethanol NMT 5000 ppm	N.D
Bacterial endotoxins	NMT 10EU/mg	Conforms
Microbial limits	TAMC NMT 100cfu/g	Conforms
	TYMC NMT 100cfu/g	
Storage	In an air tight container, protected from light; Short Term:2-8℃ ; Long Term:below-10℃	
Report	QUALITY TEST 质量检验 Ji Peng 2026-11-3 19 Date	2026.3.19
Reviewer	TEST 合格 合格 Fang Hui 2026-11-3 19 Date	2026.3.19
Conclusion: This batch of product complies with Enterprise Standard.		

It is only supplied as chemical product.

It is only for R&D use.

Certificate of Analysis

KPV Powder (Synthetic)	CAS: 67727-97-3
Product No.:800133	Batch No.: 26031605
Date ofMfg:Mar 16, 2026	Date of Exp: Mar 15, 2028
Sequence:Lys-Pro-Val	



Test	Specification	Result
Appearance	White or off-white powder	Conforms
Solubility	Soluble in water and 1% acetate acid	Conforms
HPLC	The principal peak in the chromatogram obtained with the test solution is similar in retention time to principal peak in the chromatogram obtained with the reference solution.	Conforms
Amino acid analysis	Lys 0.9-1.1 Val 0.9-1.1 Pro 0.9-1.1 No more than the traces of the other amino acids are present.	Lys 1.0 Val 1.0 Pro 1.0 No more than the traces of the other amino acids are present.
MS	342.4±1.0	342.0
Related Substances	Unspecified impurity for each impurity: NMT1.0%	0.67%
Purity(HPLC)	NLT 98%	99.3%
Acetic acid	NMT 30.0%	14.3%
Water Content(Karl Fischer)	NMT 7.0%	5.3%
Assay	95.0%-105.0% (anhydrous and acetic acid free substance)	99.3%
Bacterial endotoxins	Less than 5IU/mg	Conforms

Residual solvent		
Dichloromethane	NMT 600 ppm	N.D
Acetonitrile	NMT 410 ppm	143ppm
N,N-Dimethylformamide	NMT 880 ppm	N. D
Methanol	NMT 3000ppm	N.D
Storage	In an air tight container, protected from light; Short Term:2-8℃ ; Long Term:below-10℃	
Report	<i>Lipeng</i>	Date 2026.3.16
Reviewer	<i>Jenny Mailei</i>	Date 2026.3.16
Conclusion: This batch of product complies with Enterprise Standard.		

It is only supplied as chemical product.

It is only for R&D use.

Certificate of Analysis

KPV Powder (Synthetic)	CAS: 67727-97-3
Product No.:800133	Batch No.: 26031605
Date ofMfg:Mar 16, 2026	Date of Exp: Mar 15, 2028
Sequence:Lys-Pro-Val	



Test	Specification	Result
Appearance	White or off-white powder	Conforms
Solubility	Soluble in water and 1% acetate acid	Conforms
HPLC	The principal peak in the chromatogram obtained with the test solution is similar in retention time to principal peak in the chromatogram obtained with the reference solution.	Conforms
Amino acid analysis	Lys 0.9-1.1 Val 0.9-1.1 Pro 0.9-1.1 No more than the traces of the other amino acids are present.	Lys 1.0 Val 1.0 Pro 1.0 No more than the traces of the other amino acids are present.
MS	342.4±1.0	342.0
Related Substances	Unspecified impurity for each impurity: NMT1.0%	0.67%
Purity(HPLC)	NLT 98%	99.3%
Acetic acid	NMT 30.0%	14.3%
Water Content(Karl Fischer)	NMT 7.0%	5.3%
Assay	95.0%-105.0% (anhydrous and acetic acid free substance)	99.3%
Bacterial endotoxins	Less than 5IU/mg	Conforms

Residual solvent		
Dichloromethane	NMT 600 ppm	N.D
Acetonitrile	NMT 410 ppm	143ppm
N,N-Dimethylformamide	NMT 880 ppm	N. D
Methanol	NMT 3000ppm	N.D
Storage	In an air tight container, protected from light; Short Term:2-8℃ ; Long Term:below-10℃	
Report	<i>Lipeng</i>	Date 2026.3.16
Reviewer	<i>Jenny Mailei</i>	Date 2026.3.16
Conclusion: This batch of product complies with Enterprise Standard.		

It is only supplied as chemical product.

It is only for R&D use.

Certificate of Analysis

Product	MOTS-c	CAS No.:	1627580-64-6
Product No.:	800102	Molecular Formula	C ₁₀₁ H ₁₅₂ N ₂₈ O ₂₂ S ₂
Sequence	Met-Arg-Trp-Gln-Glu-Met-Gly-Tyr-Ile-Phe-Tyr-Pro-Arg-Lys-Leu-Arg		
Batch No.	26030503-04	Quantity	675.3g
Mfgr. Date	Mar.06 th , 2026	Retest Date	Mar.05 th , 2028



【ITEMS】	【SPECIFICATIONS】	【RESULTS】
Appearance	White or off-white powder	White powder
Solubility	Soluble in water (No less than 10mg/ml)	Conforms
HPLC	The principal peak in the chromatogram obtained with the test solution is similar in retention time to principal peak in the chromatogram obtained with the reference solution.	Conforms
Amino acid content	Tyr 1.8-2.2	2.0
	Gly 0.9-1.1	1.0
	Ile 0.9-1.1	1.0
	Met 1.8-2.2	2.0
	Lys 0.9-1.1	1.0
	Phe 0.9-1.1	1.0
	Arg 2.7-3.3	3.1
	Pro 0.9-1.1	1.0
	Leu 0.9-1.1	1.0
	Glx 1.8-2.2	1.9
Mass spectrum	2174.6±1.0	2174.0
Related Substances(HPLC)	Any individual impurity≤1.0%	0.32%
	Total impurities≤2.0%	0.84%
Purity (%)(HPLC)	≥98.0%	99.4%
pH	4.0~6.0	5.3

Acetic acid	7.6%~12.1%	7.8%
Trifluoroacetate	≤0.5%	N.D
Water content(KF)	≤8.0%	3.3%
Peptide Content	≥80.0%	88.2%
Residual solvent (GC)	Methanol NMT 3000ppm	N.D
	Methylene chloride NMT 600ppm	N.D
	Acetonitrile NMT 410ppm	N.D
	Methyl tert-butyl ether NMT 5000 ppm	N.D
	DMF NMT 880ppm	N.D
Bacterial endotoxins	Less than 10EU/mg	<3EU/mg
Microbial limits	TAMC NMT 100cfu/g TYMC NMT 100cfu/g	Conforms
Storage	In an air tight container, protected from light; Short Term:2-8℃ ; Long Term:below-10℃	
Report		Date 2026.3.6
Reviewer	7-ang Member 6	Date 2026.3.6
Conclusion: This batch of product complies with Enterprise Standard.		

It is only supplied as chemical product.

It is only for R&D use.

Certificate of Analysis

Product	Retatrutide	CAS No.:	2381089-83-2
Product No.:	RET	Molecular Formula	C ₂₂₁ H ₃₄₂ N ₄₆ O ₆₈
Sequence	Tyr-Aib-Gln-Gly-Thr-Phe-Thr-Ser-Asp-Tyr-Ser-Ile-αMeLeu-Leu-Asp-Lys-Lys(PEG2-γ-Glu-Eicosanedioicacid)-Ala-Gln-Aib-Ala-Phe-Ile-Glu-Tyr-Leu-Leu-Glu-Gly-Gly-Pro-Ser-Ser-Gly-Ala-Pro-Pro-Pro-Ser-NH ₂		
Batch No.	RET-26031501	Quantity	1275.0g
Mfg. Date	Mar. 15 th , 2026	Retest Date	Mar. 14 th , 2028

【ITEMS】		【SPECIFICATIONS】	【RESULTS】
Appearance		White or almost white loose powder	White loose powder
Solubility		Soluble in water	Conforms
Solution clarity and color		Clear and colorless liquid(C=30mg/ml)	Conforms
Identification	HPLC	The retention time of the principal peak of the test solution corresponds to that of the reference solution, as obtained in the Assay.	Conforms
	Mass spectrum		4731.1
Amino acid content		Tyr: 2.7~3.3	3.0
		Aib: 1.8~2.2	2.0
		Glu: 4.5~5.5	5.0
		Gly: 3.6~4.4	4.1
		Thr: 1.8~2.2	2.0
		Phe: 1.8~2.2	2.0
		Ser: 4.5~5.5	4.9
		Asp: 1.8~2.2	2.0
		Ile: 1.8~2.2	2.0
		αMeLeu: 0.9~1.1	1.0
		Leu: 2.7~3.3	3.0
		Lys: 1.8~2.2	2.0
		Ala: 2.7~3.3	3.0
		Pro: 3.6~4.4	4.0
		AEEA: Should be detected	Conforms



Related substances(HPLC)	Largest peak Detected: NMT 0.5% Total Peaks Detected: NMT 2.0%	0.17% 0.78%
Purity(HPLC)	NLT 98.0%	99.2%
pH	6.5~8.5	7.3
Acid group ions	Trifluoroacetate ion NMT 0.5% Acetate ion NMT 0.5%	N.D N.D
Water content(KF)	NMT 8.0%	3.8%
Sodium ion	1.0~2.0%	1.6%
Peptide content	NLT 90.0%	93.7%
Oligomer	NMT 0.5%	N.D
Residual solvent	Methylene chloride NMT 600ppm Acetonitrile NMT 410 ppm Methyl tert-butyl ether NMT 5000 ppm DMF NMT 880ppm	N.D 66ppm N.D N.D
Bacterial endotoxins	NMT 5EU/mg	<3EU/mg
Microbial Limits	Total aerobic bacteria ≤100cfu/g	Conforms
	Mould & Yeast ≤10cfu/g	Conforms
	Bile tolerant enterobacteria: absence in 1g	absent
	Pseudomonas aeruginosa: absence in 1g	absent
	Staphylococcus aureus: absence in 1g	absent
Assay	95.0%~105.0% (Calculated on anhydrous, ion-free basis)	99.0%
Storage	Keep in tight container, protect from light, store at a temperature of -20±5°C.	
Report	Li peng	Date 2026.3.15
Reviewer	Fang Hailan	Date 2026.3.15
Conclusion: This batch of product complies with Enterprise Standard.		

It is only supplied as chemical product.

It is only for R&D use.

Certificate of Analysis

Product	Retatrutide	CAS No.:	2381089-83-2
Product No.:	RET	Molecular Formula	C ₂₂₁ H ₃₄₂ N ₄₆ O ₆₈
Sequence	Tyr-Aib-Gln-Gly-Thr-Phe-Thr-Ser-Asp-Tyr-Ser-Ile-αMeLeu-Leu-Asp-Lys-Lys(PEG2-γ-Glu-Eicosanedioicacid)-Ala-Gln-Aib-Ala-Phe-Ile-Glu-Tyr-Leu-Leu-Glu-Gly-Gly-Pro-Ser-Ser-Gly-Ala-Pro-Pro-Pro-Ser-NH ₂		
Batch No.	RET-26031501	Quantity	1275.0g
Mfg. Date	Mar. 15 th , 2026	Retest Date	Mar. 14 th , 2028

【ITEMS】		【SPECIFICATIONS】	【RESULTS】
Appearance		White or almost white loose powder	White loose powder
Solubility		Soluble in water	Conforms
Solution clarity and color		Clear and colorless liquid(C=30mg/ml)	Conforms
Identification	HPLC	The retention time of the principal peak of the test solution corresponds to that of the reference solution, as obtained in the Assay.	Conforms
	Mass spectrum		4731.1
Amino acid content		Tyr: 2.7~3.3	3.0
		Aib: 1.8~2.2	2.0
		Glu: 4.5~5.5	5.0
		Gly: 3.6~4.4	4.1
		Thr: 1.8~2.2	2.0
		Phe: 1.8~2.2	2.0
		Ser: 4.5~5.5	4.9
		Asp: 1.8~2.2	2.0
		Ile: 1.8~2.2	2.0
		αMeLeu: 0.9~1.1	1.0
		Leu: 2.7~3.3	3.0
		Lys: 1.8~2.2	2.0
		Ala: 2.7~3.3	3.0
		Pro: 3.6~4.4	4.0
		AEEA: Should be detected	Conforms



Related substances(HPLC)	Largest peak Detected: NMT 0.5% Total Peaks Detected: NMT 2.0%	0.17% 0.78%
Purity(HPLC)	NLT 98.0%	99.2%
pH	6.5~8.5	7.3
Acid group ions	Trifluoroacetate ion NMT 0.5% Acetate ion NMT 0.5%	N.D N.D
Water content(KF)	NMT 8.0%	3.8%
Sodium ion	1.0~2.0%	1.6%
Peptide content	NLT 90.0%	93.7%
Oligomer	NMT 0.5%	N.D
Residual solvent	Methylene chloride NMT 600ppm Acetonitrile NMT 410 ppm Methyl tert-butyl ether NMT 5000 ppm DMF NMT 880ppm	N.D 66ppm N.D N.D
Bacterial endotoxins	NMT 5EU/mg	<3EU/mg
Microbial Limits	Total aerobic bacteria ≤100cfu/g	Conforms
	Mould & Yeast ≤10cfu/g	Conforms
	Bile tolerant enterobacteria: absence in 1g	absent
	Pseudomonas aeruginosa: absence in 1g	absent
	Staphylococcus aureus: absence in 1g	absent
Assay	95.0%~105.0% (Calculated on anhydrous, ion-free basis)	99.0%
Storage	Keep in tight container, protect from light, store at a temperature of -20±5°C.	
Report	Li peng	Date 2026.3.15
Reviewer	Fang Hailan	Date 2026.3.15
Conclusion: This batch of product complies with Enterprise Standard.		

It is only supplied as chemical product.

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Certificate of Analysis

Product	TB500	CAS No.:	885340-08-9
Product No.	800097	Molecular Formula	C38H68N10O14
Sequence	Ac-Leu-Lys-Lys-Thr-Glu-Thr-Gln		
Batch No.	26031901	Quantity	578.4g
Mfg. Date	Mar 19 th , 2026	Retest Date	Mar. 18 th , 2028

【ITEMS】	【SPECIFICATIONS】	【RESULTS】
Appearance	White powder	White powder
Solubility	Soluble in H2O	Conforms
Mass spectrum	889.0±1.0	888.3
Purity(HPLC)	NLT 98.0%	99.6%
Acetate Content (HPLC)	NMT 15.0%	6.2%
Water content(KF)	NMT 8.0%	4.9%
Peptide content	NLT 80%	88.5%
Bacterial endotoxins	NMT 10EU/mg	<10 EU/mg
Residual solvent	Acetonitrile:NMT 410ppm Dichloromethane:NMT 600ppm DMF:NMT 880ppm	36ppm N.D N.D
Storage	In an air tight container, protected from light; Short Term:2-8℃ ; Long Term:below-10℃	
Report		Date 2026.3.19
Reviewer	Fangy Heiler	Date 2026.3.19
Conclusion: This batch of product complies with Enterprise Standard.		

It is only supplied as chemical product.

It is only for R&D use.

Certificate of Analysis

Product	Tesamorelin	CAS No.:	218949-48-5
Product No.	800052	Molecular Formula	C ₂₂₁ H ₃₆₆ N ₇₂ O ₆₇ S
Sequence	trans-3-hexenoyl-Tyr-Ala-Asp-Ala-Ile-Phe-Thr-Asn-Ser-Tyr-Arg-Lys-Val-Leu-Gly-Gln-Leu-Ser-Ala-Arg-Lys-Leu-Leu-Gln-Asp-Ile-Met-Ser-Arg-Gln-Gln-Gly-Glu-Ser-Asn-Gln-Glu-Arg-Gly-Ala-Arg-Ala-Arg-Leu-NH ₂		
Batch No.	26030604-03	Quantity	407.5g
Mfg. Date	Mar.06 th , 2026	Retest Date	Mar.05 th , 2028

【ITEMS】	【SPECIFICATIONS】	【RESULTS】
Appearance	White or off-white powder	White powder
Solubility	Soluble in H ₂ O	Conforms
HPLC	The principal peak in the chromatogram obtained with the test solution is similar in retention time to principal peak in the chromatogram obtained with the reference solution.	Conforms
Amino acid content	Gly 2.7-3.3	3.0
	Ala 4.5-5.5	5.1
	Ser 3.6-4.4	4.0
	Val 0.9-1.1	1.0
	Thr 0.9-1.1	1.0
	Ile 1.8-2.2	2.0
	Leu 4.5-5.5	5.2
	Asx 3.6-4.4	3.9
	Glx 6.3-7.7	6.9





	Lys 1.8-2.2	2.0
	Met 0.9-1.1	1.0
	Phe 0.9-1.1	1.0
	Arg 5.4-6.6	5.9
	Tyr 1.8-2.2	2.0
Mass spectrum	5135.9±1.0	5136.6
Purity(HPLC)	NLT 98.0%	99.4%
Acetic acid	NMT 15.0%	11.0%
Trifluoroacetate	NMT 0.5%	N.D
Water content(KF)	NMT 8.0%	3.4%
Peptide content(%)	NLT 80.0%	84.9%
Residual solvent	Methylene chloride NMT 600ppm	N.D
	Acetonitrile NMT 410 ppm	27ppm
	Methyl tert-butyl ether NMT 5000 ppm	N.D
	DMF NMT 880ppm	N.D
Bacterial endotoxins	NMT 10EU/mg	Conforms
Microbial limits	TAMC NMT 100cfu/g TYMC NMT 100cfu/g	Conforms
Storage	In an air tight container, protected from light: Short Term:2-8℃ ; Long Term:below-10℃	
Report	<i>Li peng</i> QUALITY TEST 质量检验	Date 2026.3.6
Reviewer	<i>Fanghui lei</i> FANG HUI LEI 06	Date 2026.3.6
Conclusion: This batch of product complies with Enterprise Standard.		



It is only supplied as chemical product.

It is only for R&D use.

Certificate of Analysis

Product	Tesamorelin	CAS No.:	218949-48-5
Product No.	800052	Molecular Formula	C ₂₂₁ H ₃₆₆ N ₇₂ O ₆₇ S
Sequence	trans-3-hexenoyl-Tyr-Ala-Asp-Ala-Ile-Phe-Thr-Asn-Ser-Tyr-Arg-Lys-Val-Leu-Gly-Gln-Leu-Ser-Ala-Arg-Lys-Leu-Leu-Gln-Asp-Ile-Met-Ser-Arg-Gln-Gln-Gly-Glu-Ser-Asn-Gln-Glu-Arg-Gly-Ala-Arg-Ala-Arg-Leu-NH ₂		
Batch No.	26030604-03	Quantity	407.5g
Mfg. Date	Mar.06 th , 2026	Retest Date	Mar.05 th , 2028

【ITEMS】	【SPECIFICATIONS】	【RESULTS】
Appearance	White or off-white powder	White powder
Solubility	Soluble in H ₂ O	Conforms
HPLC	The principal peak in the chromatogram obtained with the test solution is similar in retention time to principal peak in the chromatogram obtained with the reference solution.	Conforms
Amino acid content	Gly 2.7-3.3	3.0
	Ala 4.5-5.5	5.1
	Ser 3.6-4.4	4.0
	Val 0.9-1.1	1.0
	Thr 0.9-1.1	1.0
	Ile 1.8-2.2	2.0
	Leu 4.5-5.5	5.2
	Asx 3.6-4.4	3.9
	Glx 6.3-7.7	6.9





	Lys 1.8-2.2	2.0
	Met 0.9-1.1	1.0
	Phe 0.9-1.1	1.0
	Arg 5.4-6.6	5.9
	Tyr 1.8-2.2	2.0
Mass spectrum	5135.9±1.0	5136.6
Purity(HPLC)	NLT 98.0%	99.4%
Acetic acid	NMT 15.0%	11.0%
Trifluoroacetate	NMT 0.5%	N.D
Water content(KF)	NMT 8.0%	3.4%
Peptide content(%)	NLT 80.0%	84.9%
Residual solvent	Methylene chloride NMT 600ppm	N.D
	Acetonitrile NMT 410 ppm	27ppm
	Methyl tert-butyl ether NMT 5000 ppm	N.D
	DMF NMT 880ppm	N.D
Bacterial endotoxins	NMT 10EU/mg	Conforms
Microbial limits	TAMC NMT 100cfu/g TYMC NMT 100cfu/g	Conforms
Storage	In an air tight container, protected from light: Short Term:2-8℃ ; Long Term:below-10℃	
Report	<i>Li Peng</i> QUALITY TEST 质量检验	Date 2026.3.6
Reviewer	<i>Fanghui lei</i> 合格 TEST QUALIFIED	Date 2026.3.6
Conclusion: This batch of product complies with Enterprise Standard.		

It is only supplied as chemical product.

It is only for R&D use.

Certificate of Analysis

Product	Tirzepatide	CAS No.:	2023788-19-2
Molecular Formula	C ₂₂₅ H ₃₄₈ N ₄₈ O ₆₈	Molecular Weight	4813.5
Sequence	Tyr-Aib-Glu-Gly-Thr-Phe-Thr-Ser-Asp-Tyr-Ser-Ile-Aib-Leu-Asp-Lys-Ile-Ala-Gln-Lys (PEG2-PEG2-γ-Glu-Eicosanedioic acid) -Ala-Phe-Val-Gln-Trp-Leu-Ile-Ala-Gly-Gly-Pro-Ser-Ser-Gly-Ala-Pro-Pro-Pro-Ser-NH ₂		
Batch No.	TRD-26031301	Quantity	2.3kg
Mfg. Date	Mar.13 th , 2026	Retest Date	Mar.12 th , 2028

【ITEMS】	【SPECIFICATIONS】	【RESULTS】
Appearance	White or almost white loose powder	White loose powder
Solubility	Freely soluble in water	Conforms
Solution clarity and color	Clear and colorless	Conforms
Specific optical rotation [α] _D ²⁰	-20.0° to -40.0° (anhydrous and sodium ion-free substance)	-29.7°
Identification by HPLC	The retention time of the principal peak of the test solution corresponds to that of the reference solution, as obtained in the Assay.	Conforms
Mass spectrum	4813.5±1.0	4812.5
pH	6.5-8.5	7.6
Water content(KF)	NMT 8.0%	4.8%
Acid group ions	Trifluoroacetate ion NMT 0.5% Acetate ion NMT 0.5%	N.D N.D
Related substances(HPLC)	Any individual impurity: NMT 0.5% Total impurities: NMT 2.0%	0.16% 0.77%
Purity(HPLC)	NLT 98.0%	99.2%
Sodium ion	1.0~2.0%	1.2%
High molecular protein	NMT 0.5%	N.D



Amino acid content	Tyr:1.8~2.2	2.0
	Glu:3.6~4.4	4.0
	Gly:3.6~4.4	4.0
	Thr:1.8~2.2	2.0
	Phe:1.8~2.2	2.0
	Ser:4.5~5.5	5.0
	Asp:1.8~2.2	2.0
	Ile:2.7~3.3	3.0
	Leu:1.8~2.2	2.0
	Lys:1.8~2.2	2.0
	Ala:3.6~4.4	4.0
	Val:0.9~1.1	1.0
	Pro:3.6~4.4	4.1
	Aib:1.8~2.2	2.0
	AEEA: Should be detected	Conforms
Residual solvent	Methylene chloride NMT 600ppm	N.D
	Acetonitrile NMT 410ppm	49ppm
	Methyl tert-butyl ether NMT 5000 ppm	N.D
	DMF NMT 880ppm	N.D
Peptide content	NLT 90.0%	92.6%
Bacterial endotoxins	NMT 10EU/mg	<3EU/mg
Microbial limits	TAMC NMT 100 cfu/g	<20 cfu/g
	TYMC NMT 100 cfu/g	<20 cfu/g
	E. Coli: Absent	Absent
Assay(C ₂₂₅ H ₃₄₈ N ₄₈ O ₆₈)	95.0%-105.0%(Calculated with reference to the anhydrous and sodium ion-free substance.)	98.5%
Storage	Keep in tight container, protect from light, store at a temperature of -20±5°C.	
Report	<i>Lipeng</i>	Date 2026.3.13
Reviewer	<i>Feng Hailai</i>	Date 2026.3.13
Conclusion: This batch of product complies with Enterprise Standard.		

It is only supplied as chemical product.

It is only for R&D use.

Certificate of Analysis

Product	Tirzepatide	CAS No.:	2023788-19-2
Molecular Formula	C ₂₂₅ H ₃₄₈ N ₄₈ O ₆₈	Molecular Weight	4813.5
Sequence	Tyr-Aib-Glu-Gly-Thr-Phe-Thr-Ser-Asp-Tyr-Ser-Ile-Aib-Leu-Asp-Lys-Ile-Ala-Gln-Lys (PEG2-PEG2-γ-Glu-Eicosanedioic acid) -Ala-Phe-Val-Gln-Trp-Leu-Ile-Ala-Gly-Gly-Pro-Ser-Ser-Gly-Ala-Pro-Pro-Pro-Ser-NH ₂		
Batch No.	TRD-26031301	Quantity	2.3kg
Mfg. Date	Mar.13 th , 2026	Retest Date	Mar.12 th , 2028

【ITEMS】	【SPECIFICATIONS】	【RESULTS】
Appearance	White or almost white loose powder	White loose powder
Solubility	Freely soluble in water	Conforms
Solution clarity and color	Clear and colorless	Conforms
Specific optical rotation [α] _D ²⁰	-20.0° to -40.0° (anhydrous and sodium ion-free substance)	-29.7°
Identification by HPLC	The retention time of the principal peak of the test solution corresponds to that of the reference solution, as obtained in the Assay.	Conforms
Mass spectrum	4813.5±1.0	4812.5
pH	6.5-8.5	7.6
Water content(KF)	NMT 8.0%	4.8%
Acid group ions	Trifluoroacetate ion NMT 0.5% Acetate ion NMT 0.5%	N.D N.D
Related substances(HPLC)	Any individual impurity: NMT 0.5% Total impurities: NMT 2.0%	0.16% 0.77%
Purity(HPLC)	NLT 98.0%	99.2%
Sodium ion	1.0~2.0%	1.2%
High molecular protein	NMT 0.5%	N.D



Amino acid content	Tyr:1.8~2.2	2.0
	Glu:3.6~4.4	4.0
	Gly:3.6~4.4	4.0
	Thr:1.8~2.2	2.0
	Phe:1.8~2.2	2.0
	Ser:4.5~5.5	5.0
	Asp:1.8~2.2	2.0
	Ile:2.7~3.3	3.0
	Leu:1.8~2.2	2.0
	Lys:1.8~2.2	2.0
	Ala:3.6~4.4	4.0
	Val:0.9~1.1	1.0
	Pro:3.6~4.4	4.1
	Aib:1.8~2.2	2.0
	AEEA: Should be detected	Conforms
Residual solvent	Methylene chloride NMT 600ppm	N.D
	Acetonitrile NMT 410ppm	49ppm
	Methyl tert-butyl ether NMT 5000 ppm	N.D
	DMF NMT 880ppm	N.D
Peptide content	NLT 90.0%	92.6%
Bacterial endotoxins	NMT 10EU/mg	<3EU/mg
Microbial limits	TAMC NMT 100 cfu/g	<20 cfu/g
	TYMC NMT 100 cfu/g	<20 cfu/g
	E. Coli: Absent	Absent
Assay(C ₂₂ H ₃₄ N ₄ O ₆)	95.0%-105.0%(Calculated with reference to the anhydrous and sodium ion-free substance.)	98.5%
Storage	Keep in tight container, protect from light, store at a temperature of -20±5°C.	
Report		Date 2026.3.13
Reviewer		Date 2026.3.13
Conclusion: This batch of product complies with Enterprise Standard.		

It is only supplied as chemical product.

It is only for R&D use.