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Product	CJC-1295 no DAC + Ipamorelin 10mg
Net Peptide Content	Ipamorelin: 4.01 mg CJC-1295: 5.55 mg
Identity	Ipamorelin/CJC-1295

Certificate of Analysis

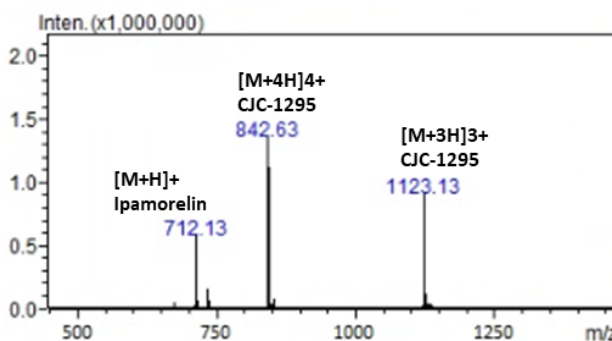
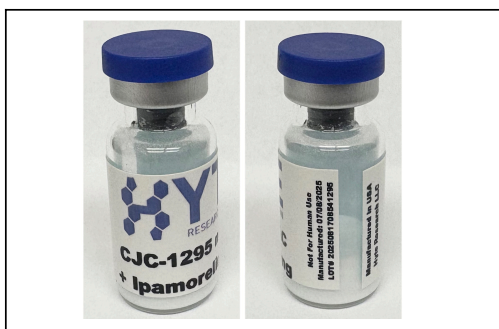
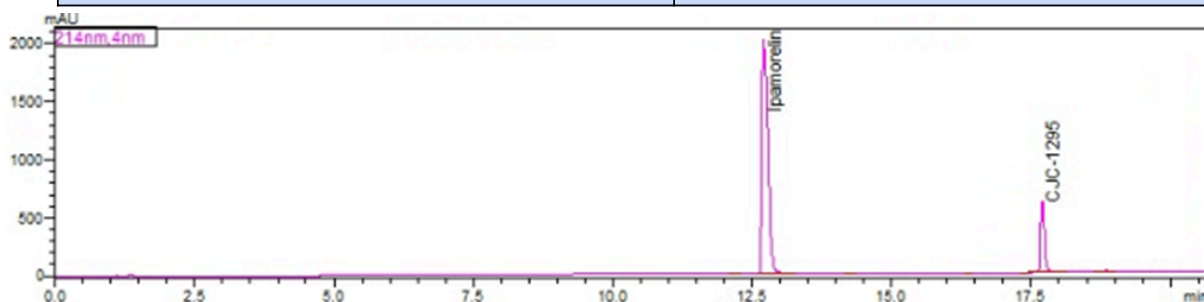
Assession Number	2508250082
Client	HYTE Research
Search Code	hyte2508250082

Received Date:	8/25/2025
Reported Date:	8/27/2025

Lot	2025081708541295
Total Purity	99.37%
Appearance	White Lyophilized Powder

All Chemical Analysis was performed by HPLC with UV Detection Coupled with Mass Spectrometry

Mass Identification	Result
Ipamorelin/CJC-1295	99.37%



Stephen Schmidt

Stephen Schmidt
Principal Chemist

The peptide purity analysis reported here was conducted using LCMS/MS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The peptides tested are intended for research use only and are not approved for human or veterinary use, diagnostic, therapeutic, or clinical applications. Results should be interpreted by qualified professionals within the scope of the intended research. The accuracy and reliability of the test may be influenced by sample integrity, handling, and other experimental variables.

COA: 2508250082

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Contact at: Admin@FreedomDiagnostics.net



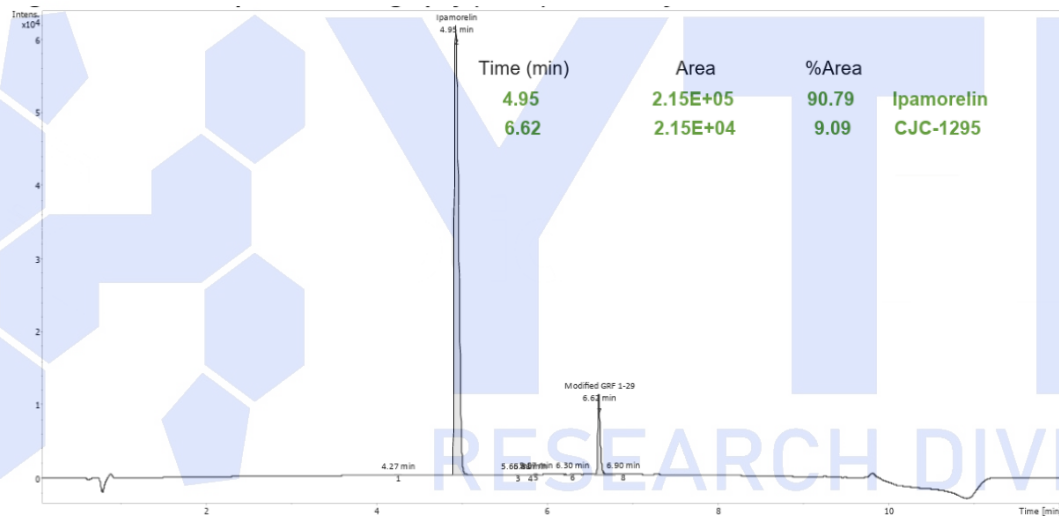
Certificate Of Analysis – CJC-1295 no DAC + Ipamorelin Blend

Test Date: 08/19/2025

LOT# 2025081708541295

Product Name		CJC-1295 no DAC + Ipamorelin	
CAS No.		446262-90-4 ; 170851-70-4	
TEST	SPECIFICATION	METHOD	RESULT
Appearance	White to Off White Crystal powder	Organoleptic	Conforms
Identity	CJC-1295 no DAC + Ipamorelin	MS	Conforms
Purity	>99% HPLC	HPLC	Conforms (99.88%)
Solubility	Soluble in Water	Predictive Model	Conforms
Heavy Metals	<10ppm	USP-231	Conforms
Water	<.1%	USP-731	Conforms (.00%)
PH	6.0-9.0	USP-791	Conforms (7.3)
Storage	Store below -25 degrees Celsius. Keep container tightly closed in a dry and well-ventilated place		
Conclusion	Conforms on all specifications; hereby passed QC for Release.		

Resulting Remarks: *The sample was analyzed according to the USP Chapter 800 Standards and USP Toxicology Report Standards. Qualitatively and quantitatively, this sample is in accordance with all reports and standards and hereby is **PASSED** for **RELEASE**.*



DB
Analyst



David Jacobson
Laboratory Manager

APPROVED
By Hyte Research Division at 8:18 pm, Aug 27, 2025

Final Check