



PRECISION
MASS SPEC
CHEMICAL • PHARMACEUTICAL

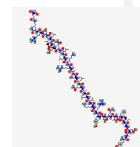
CERTIFICATE OF ANALYSIS

COA Number PMS-1251837024
Client RENOVIDA RESEARCH LLC
Product CJC/Ipamorelin
Received 10/05/2026 12:49 PM CT
Report Date 10/06/2026
Lot Number ERP2610CP20-RR-CJIB-1005

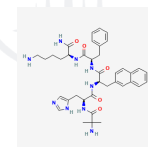
PRODUCT IDENTIFICATION

HPLC-UV coupled with LC-MS/MS, standard laboratory conditions

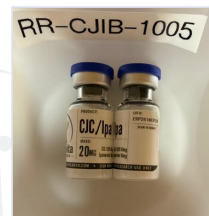
Compound Name	CJC-1295 w/ Ipamorelin	CAS No.	170851-70-4
Molecular Formula	Not applicable to blend	Molecular Weight	Unknown- Blend
Appearance	White Lyophilized Powder	Compound Concentration	20mg



CJC-1295



IPAMORELINE



CLIENT SAMPLE PHOTO

SAMPLE IDENTIFICATION

Client-supplied, verified at intake

Container Size	3ml Glass Vial	Cap Color	Blue
Crimp / Seal Color	Silver		
Product Company	RENOVIDA RESEARCH LLC		

ANALYTICAL RESULTS

Test	Specification	Result	Status
Purity (HPLC)	$\geq 90.0\%$	99.81%	PASS
Mass Identification (LC-MS/MS)	Conforms to declared compound	CJC-1295 / Ipamoreline	PASS
Net Compound Content	$\geq 90\%$ of 20 mg	CJC-1295 — 10.94 mg Ipamoreline — 10.33 mg Total — 21.27 mg	PASS
Water Content (Karl Fischer)	$\leq 10.0\%$	4.59%	PASS
Acetate Content (HPLC)	$< 12.0\%$	3.99%	PASS
Heavy Metals (ICP-MS)	< 10 ppm	Not Detected	PASS
Bacterial Endotoxins (LAL)	< 5 EU/mg	Not Detected	PASS
Sterility (RMM)	USP <71>	Not Tested	-
Mass Balance	95.0 – 105.0%	Conforms	PASS

INSTRUMENT DATA

Traces behind the results above

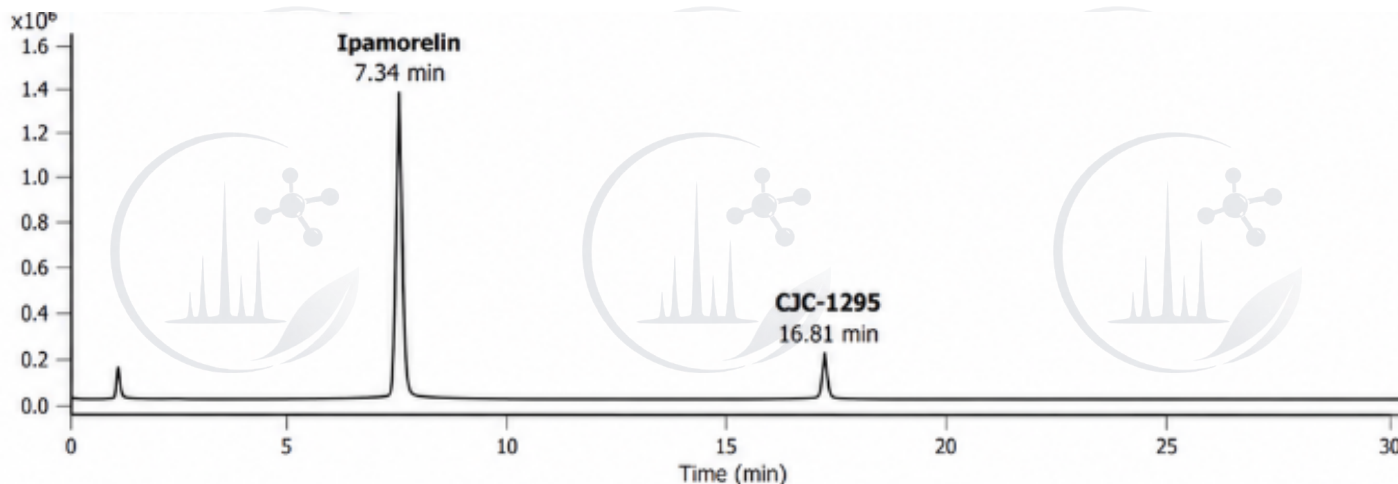


FIGURE 1 — CHROMATOGRAPHIC DATA (HPLC-UV)

Lee Adams

Lee Adams
Lab Director

COA: PMS-1251837024

The analysis reported herein was conducted using HPLC-UV and LC-MS/MS under standard laboratory conditions. This analysis is intended for informational purposes only and is specific to the sample(s) provided. The compounds 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. The sample image included in this Certificate of Analysis was provided by the client during intake. For research use only.



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