Decano Analytical Laboratories
5608 E. Washington Blvd.
Commerce, CA 90040

(657) 999-8999
http://decanolabs.org
Lic#

CJC-1295 / Ipamorelin blend | 5mg / 5mg

Sample ID: 2608DEC1062.3206

Matrix: Peptide
Type: Vial (Injectable)
Sample Size: 1 units; Batch: 50 units

Collected: 08/24/2026
Received: 08/24/2026
Completed: 08/26/2026
Batch#: LUMI593-A65 LOT-S52-G03

Client
Ultra Pep Labs
1122 E Elk Ave
Glendale, CA 91205



Appearance: White to off-white lyophilized cake, uniform, intact, and free from visible particulates. No evidence of melt-back, collapse, discoloration, or foreign matter.

Summary

Test	Date Tested	Result
Batch		Conforms
Visible Particulates	08/24/2026	Conforms
Chromatographic Impurities	08/26/2026	Conforms

Average Weight: 110 mg

Levon Antonyan, PhD
Laboratory Director
08/26/2026

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Peptides

Complete

Analyte	Purity	Assay/Potency	Identity
	%	mg/container	
CJC-1295 (DAC)	99.64	4.98	Confirmed
Ipamorelin (acetate)	99.76	4.99	Confirmed

Date Tested: 08/26/2026
"ND" = not detected; "Confirmed" = identity confirmed; "Assay/Potency" = concentration of the active compound expressed in mg/vial or mg/unit or mg/container reporting units, "Purity" = concentration of the active compound relative to the labeled claim; "Identity" = identification of the active compound by retention time (RT) and UV spectral matching against a reference standard or Certified Reference Material (CRM). Unless otherwise stated, Peptides Assay/Potency, Purity, and Identity testing is performed according to the method established by VK Labs LLC dba Decano Analytical Laboratories in accordance with applicable USP-NF monographs or other published validated methods verified by VK Labs LLC dba Decano Analytical Laboratories. Instrument: HPLC-DAD. The Assay/Potency, Purity, and Identity testing method is outside our Scope of Accreditation and is not covered by ISO/IEC 17025:2017.

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Foreign Matter

Conforms

Analyte	Result
Visible Particulates	Not Detected

Date Tested: 08/24/2026
Unless otherwise stated, Visual Particulates testing is performed according to the method established by VK Labs LLC dba Decano Analytical Laboratories in accordance with specifications of USP-NF General Chapter <1790> Visual Inspection of Injections. Results are determined by visual inspection and are reported as “Detected” / “Not Detected”. If a visible particulate is detected, the “Visible Particulates Appearance” section describes the finding. The Visual Particulates testing method is outside our Scope of Accreditation and is not covered by ISO/IEC 17025:2017.

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Chromatographic Purity

Conforms

Analyte	Limit	Result
	%	%
Chromatographic Impurities	1.00	ND

Date Tested: 08/26/2026
"ND" = not detected; Unless otherwise stated, Chromatographic Purity testing is performed according to the method established by VK Labs LLC dba Decano Analytical Laboratories in accordance with USP-NF General Chapter <1086> Impurities in Drug Substances and Drug Products. Action Limits are applied per USP-NF General Chapter <1086> Impurities in Drug Substances and Drug Products. Instrument: HPLC-DAD. The Chromatographic Impurities testing method is outside our Scope of Accreditation and is not covered by ISO/IEC 17025:2017.

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