

- Summary Report -

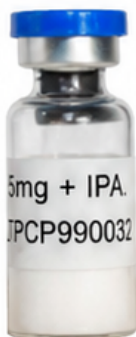
Test Product:	CJC-1205 + Ipamorelin 5/5mg	Receive Date:	05-19-26
Client:	Depis Inc.	Batch/Lot #:	LTCP990032
Description:	3ml clear glass vial of white lyophilized powder. (Blue Cap / Silver Crimp)	Manufacturer:	LTP

COMPONENT	TEST	SPECIFICATION	RESULT
1. CJC-1205	Quantitative Assay	5mg/vial (NLT 90%)	>6.28mg ∴ Pass
2. Ipamorelin	Quantitative Assay	5mg/vial (NLT 90%)	>6.03mg ∴ Pass
3.			N/A
4.			N/A
5.			N/A
	Percent Purity	NLT 95%	99.0%
	Correlation Coefficient	$r_{xy} = \frac{\sum_{i=1}^n (x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^n (x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^n (y_i - \bar{y})^2}}$	∴ Pass

Tested on a Jenway 6715 UV/Vis Spectrophotometer.

Discussion:

Sample received sealed and in good condition.



Spectra No.:		Spectra No.:	Spectra No.:
Instrument Id:	One 17.52 4	Instrument Id:	One 17.52 4
User Name:	UWEIIC	User Name:	UWEIIC
Method:	Default Method	Method:	Default Method
Batch Id:	Batch 526-26	Batch Id:	Batch 526-26
Wavelength Range:	190.00 – 620.06	Wavelength Range:	190.00 – 620.06
Plot Settings:	Absorbance	Plot Settings:	Absorbance
Measurement Mode:	Peak	Measurement Mode:	Peak
Wavelength:	214	Wavelength:	214
Y-Axis Min/Max:	-0.3	Y-Axis Min/Max:	-0.3
Y-Axis Max/Min:	3.3	Y-Axis Max/Min:	3.3
Baseline:	01:11:26 05/20/26	Baseline:	04:20:26 05/20/26
Baseline:	05:57:57 05/20/26		

CJC 10	Ipamorelin 001 STD	CJC 5 1

Peak	Valleys	Results of Analysis Purity		% Purity	
214.5	3.380	None	Raw	Absorbance	100.0
			327.5m	4.021	1.407

Performing Analyst Initial & Date: **24 May 2026**

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