

TEST REPORT

Task Number #260114

Testing Received 14th JAN 2026

SAMPLE C-C10|10 PEN

MANUFACTURER Body Pharm

BATCH CJIP9837

SAMPLE DESCRIPTION See picture/s attached

TESTS REQUESTED Assessment of cartridge

RESULTS



Concentration of cartridge 5.2mg/ml CJC1295- Total API 10.4mg per 3ml
5.2mg/ml - Ipamorelin Total API 10.4mg per 3ml

Purity 99.09%

Dimer of related proteins N/A

COMMENTS:

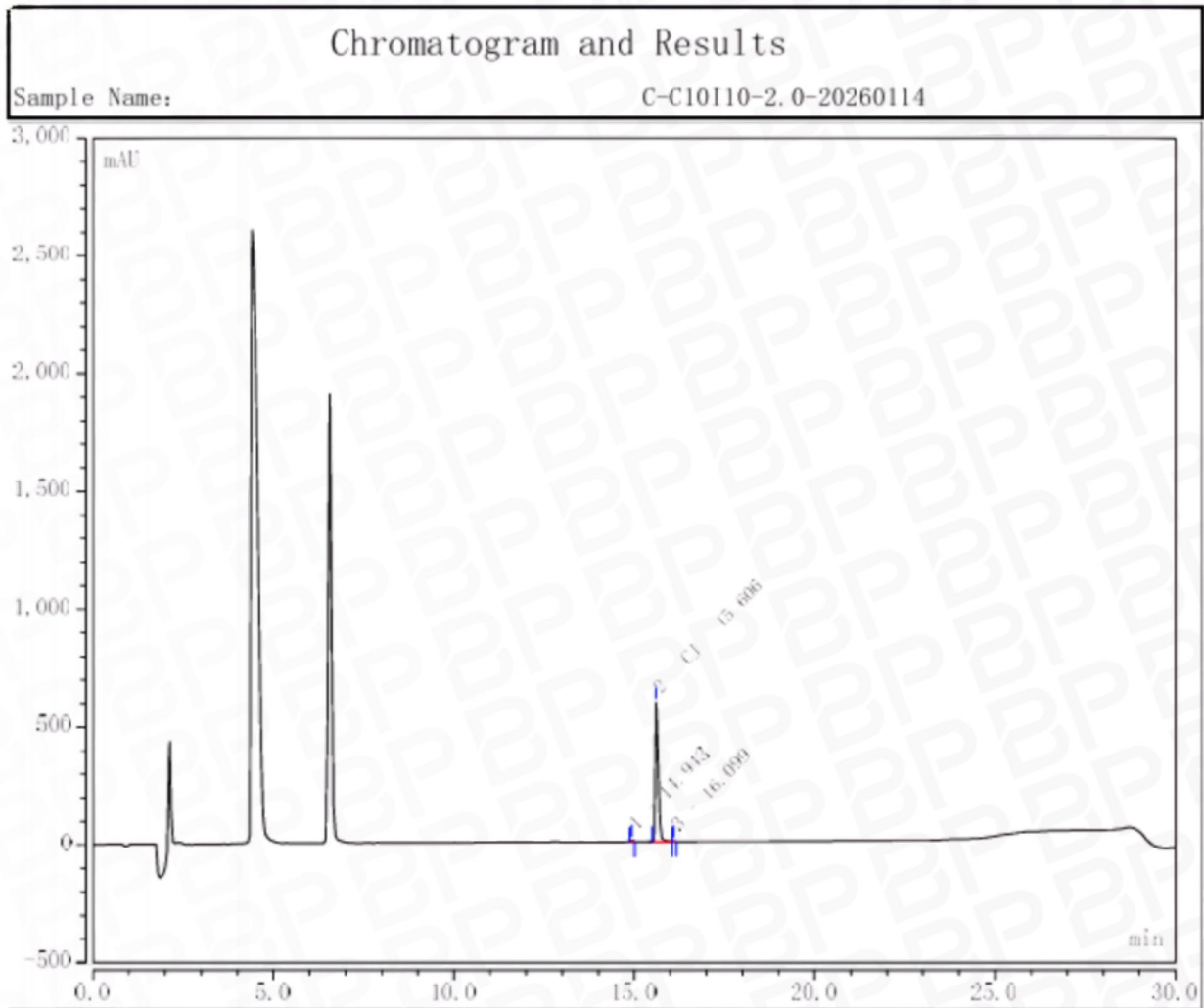
Analysis Conducted 14th JAN 2026

Signature

SAMPLE C-C10|10 PEN

MANUFACTURER Body Pharm

ANALYSIS HPLC



Serial Number	Retention time	Peak name	Peak rel area
	min		%
1	14.94		0.65
2	15.61	CJ	99.09
3	16.10		0.26
SUM:			100.00

Analysis Conducted 14th JAN 2026

Signature

MANUFACTURER

Body Pharm

Certificate of Analysis

Name	C-C10I10-2.0	specs	10mg/2ml (CJ) 10mg/2ml (IP)
Lot No.	C-C10I10-2.0-20260114	Manufacture Date	2026.01.14
Storage	Protected from light, at a temperature of 5±3°C for long term storage. Do not freeze.		
Test Items	Acceptance Criteria	Test Results	
【Description】			
Appearance	Colorless to light yellow solution	Conforms	
【Identification】			
HPLC Identification	The retention time of the major peak of the Sample solution corresponds to that of the Standard solution, as obtained in the Assay.	Conforms	
【Test】			
Purity	NLT 95.0% (CJ)	99.1%	
	NLT 95.0% (IP)	99.8%	
Related Substances	CJ	Individual impurity NMT2.0%	0.65%
		Total impurities NMT5.0%	0.91%
	IP	Individual impurity NMT2.0%	0.15%
		Total impurities NMT5.0%	0.21%
pH	4.5~5.5	4.7	
Phenol Content	4.5mg/mL~5.5mg/mL	5.0mg/mL	
Sterility Tests	Meet Requirements	Conforms	
Bacterial endotoxins	NMT 20 EU/mg	Less than 20 EU/mg	
【Assay】			
Content	≥4.8mg/ml (CJ)	5.2mg/ml	
	≥4.8mg/ml (IP)	5.2mg/ml	
Conclusion: The test results comply with the in-house specification.			

Signature

