Nalytics

Certificate of Analysis

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Accession 2611160039

Search Code MKQJ637768

Client	The Pep Mode
Received	2026.11.16
Reported	2026.11.16

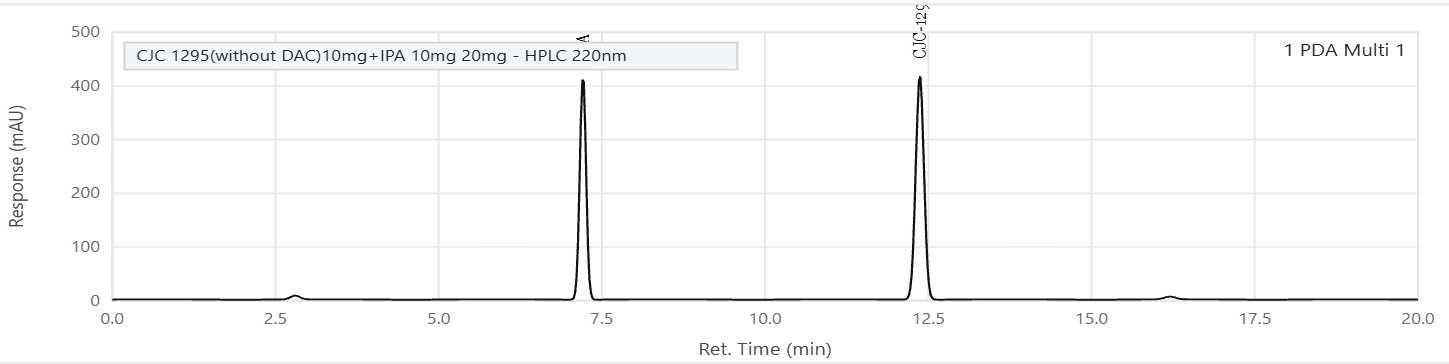
Sample Summary

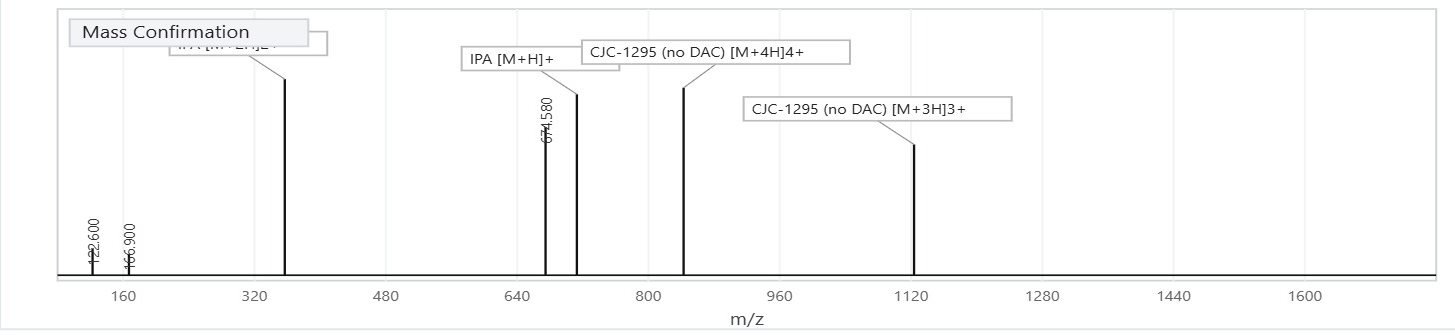
Product	CJC 1295(without DAC)10mg+IPA 10mg 20mg
Purity	IPA 99.41%; CJC-1295 (no DAC) 99.58%
Identity	Confirmed (2 components)
Total Active Peptide	20.64 mg
Appearance	White Lyophilized Powder

Analytical Results

Test	Result
Identity IPA (LC-MS)	Confirmed
Identity CJC-1295 (no DAC) (LC-MS)	Confirmed
Purity IPA (HPLC-UV)	99.41%
Purity CJC-1295 (no DAC) (HPLC-UV)	99.58%
Content IPA	10.28 mg
Content CJC-1295 (no DAC)	10.36 mg
Total Active Peptide	20.64 mg

Method: HPLC with UV detection coupled with mass spectrometry (LC-MS). Each blend component reported separately.





Organization: 何勇 **Auditor:** 杨文杉 **Approved(stamped):** 郑宇杰

Date: 2026.11.16 **Date: 2026.11.16** **Date: 2026.11.16**

The peptide purity analysis reported here was conducted using LCMS/MS under standard laboratory conditions. The net peptide content stated in this report is determined via nitrogen quantification using an elemental analyzer. This analysis is intended for informational purposes only and is specific to the sample 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.