

**Client: NOVERA COMPOUNDS LLC**  
 procurement@noveracompounds

 Sample received: **04/24/26**  
 Analysis conducted: **04/02/26**

|              |                           |          |             |
|--------------|---------------------------|----------|-------------|
| Compound:    | Ipamorelin/CJC1295 No DAC | CAS:     | 170851-70-4 |
| Batch/Lot #: | 395395                    | Formula: | C38H49N9O5  |
| Appearance:  | White lyophilized powder  | Mol Wt:  | 711.9 g/mol |

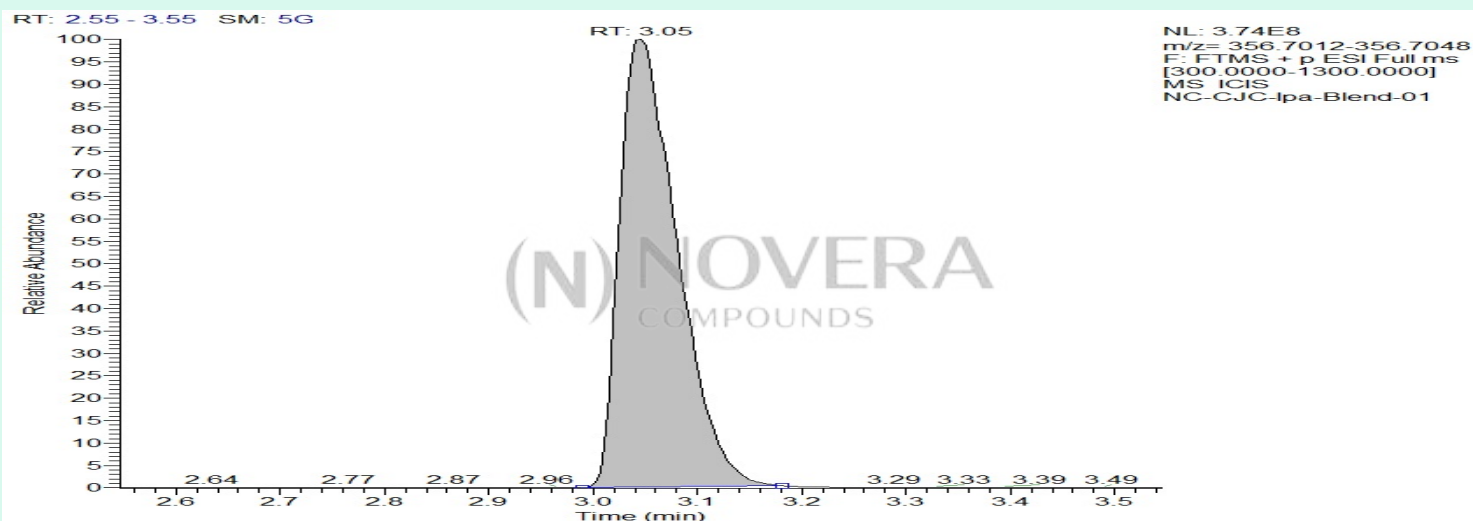
**Method:** Qualitative and Quantitative chemical analysis by Ultra High Performance Liquid Chromatography with Mass Spectrometry

**Pubchem CID:** 9831659

[Ipamorelin](#) | [C38H49N9O5](#) | [CID 9831659 - PubChem](#)

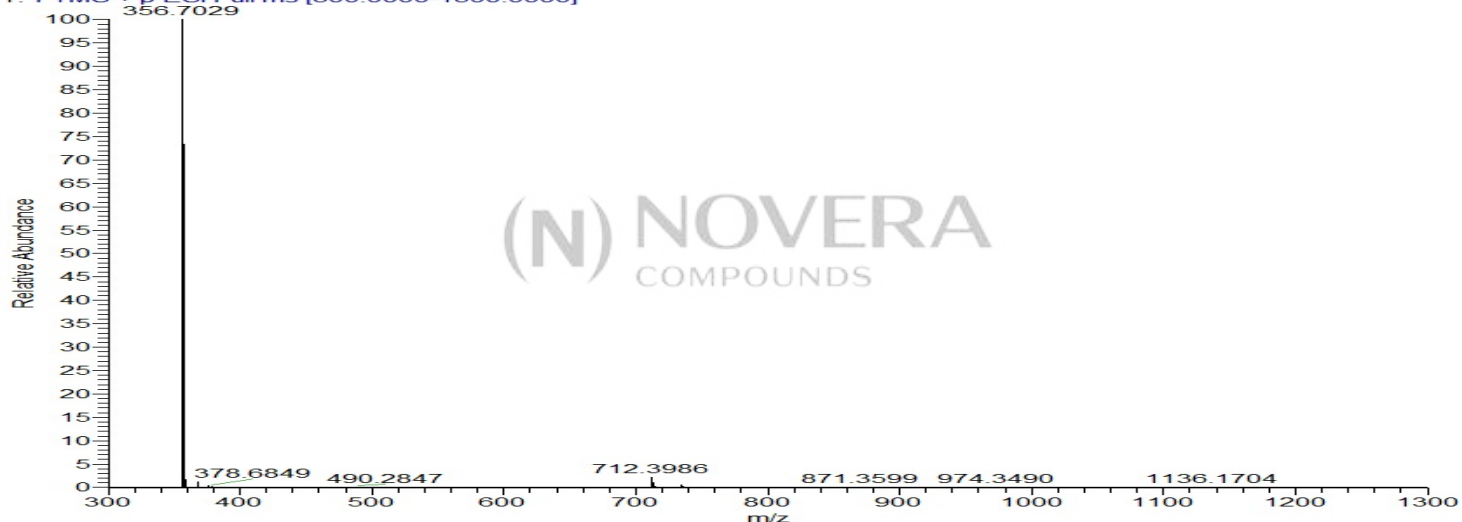
|                | Specification | Result            |                        |
|----------------|---------------|-------------------|------------------------|
| Identity Test: | Ipamorelin    | <b>Ipamorelin</b> | <b>Conforms</b>        |
| Quantity:      | 5 mg          | 6.57 mg           | <b>Over-Conforming</b> |
| Purity:        | >99%          | <b>99.46%</b>     | <b>Conforms</b>        |

### LC-MS Chromatogram and Retention Time Analysis

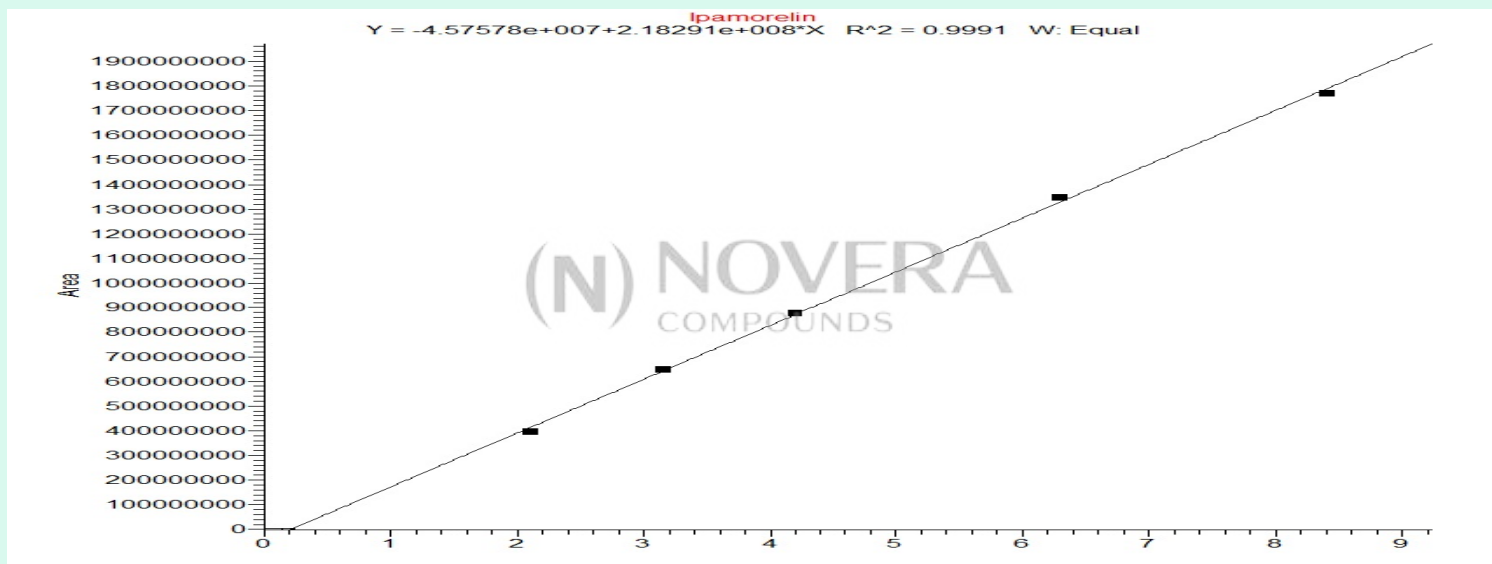


# Full Scan Mass Spectrometry Analysis

NC-CJC-Ipa-Blend-01 #696 RT: 3.05 AV: 1 NL: 3.77E8  
T: FTMS + p ESI Full ms [300.0000-1300.0000]



## Calibration Curve



**Analysis Performed by**  
Dr. Victor Ugur  
Analytical Chemist  
contact@bioregen.com

COA #12714  
Security Key **NOVCOMP01**  
bioregen.com/verify



*Victor Ugur*

**Client: NOVERA COMPOUNDS LLC**  
 procurement@noveracompounds

 Sample received: **04/24/26**  
 Analysis conducted: **04/02/26**

|              |                           |          |                |
|--------------|---------------------------|----------|----------------|
| Compound:    | Ipamorelin/CJC1295 No DAC | CAS:     | 863288-34-0    |
| Batch/Lot #: | 395395                    | Formula: | C152H252N44O42 |
| Appearance:  | White lyophilized powder  | Mol Wt:  | 3367.9 g/mol   |

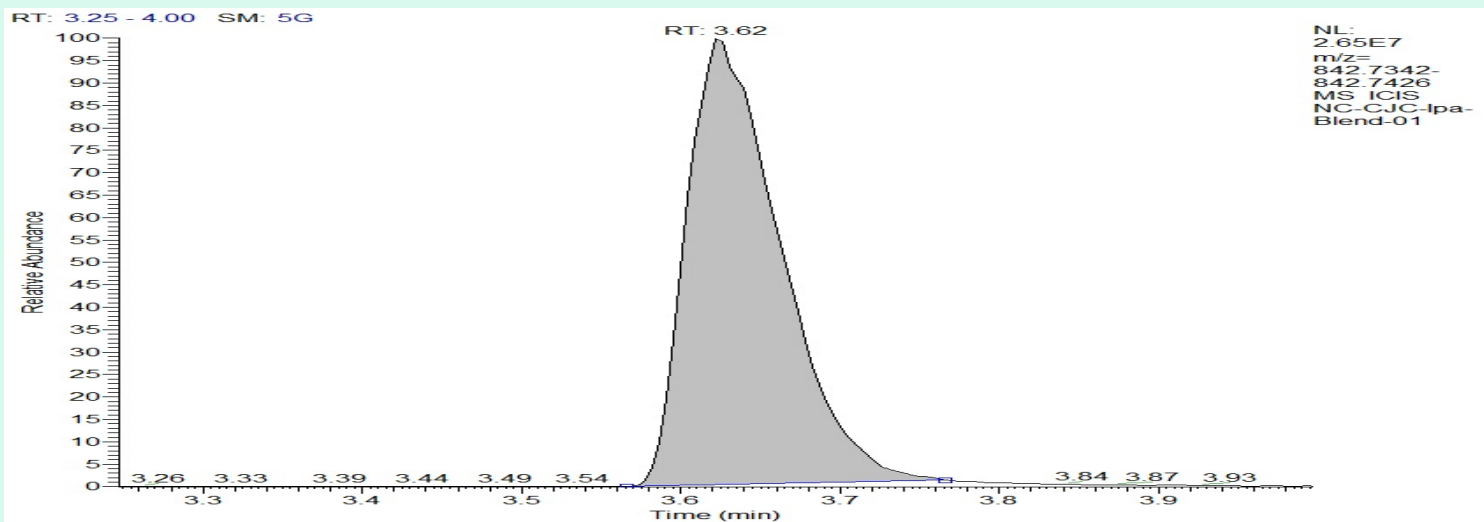
**Method:** Qualitative and Quantitative chemical analysis by Ultra High Performance Liquid Chromatography with Mass Spectrometry

**Pubchem CID:** 91976842

CJC 1295 No DAC | C152H252N44O42 | CID 91976842

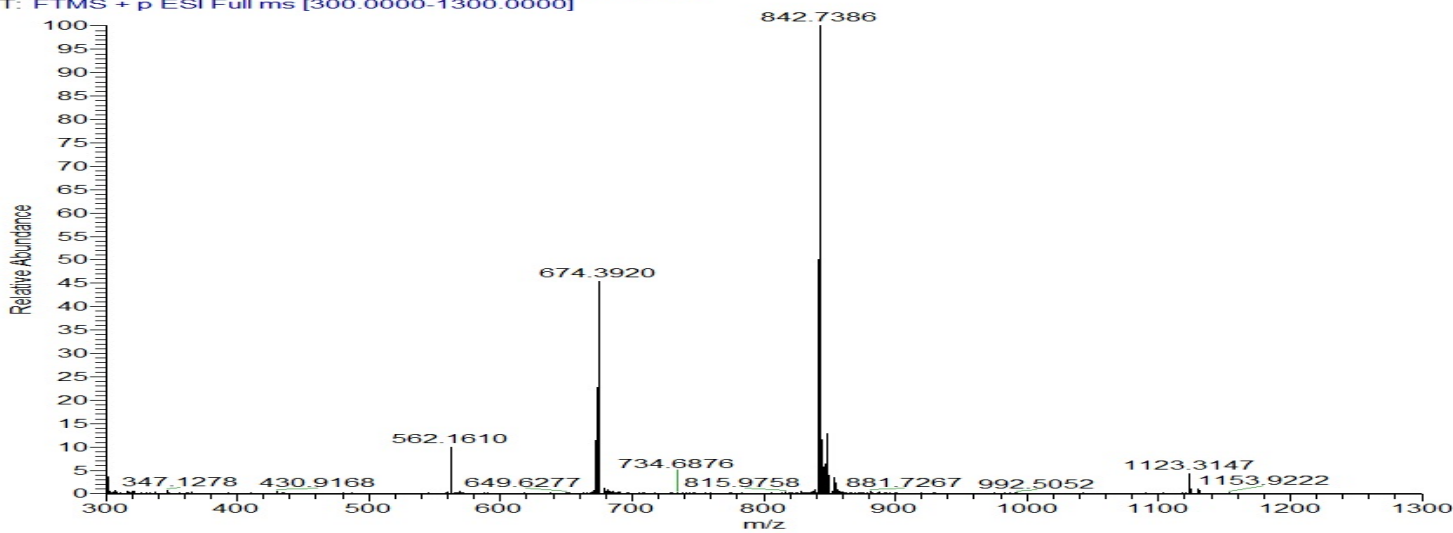
|                | Specification  | Result                |                 |
|----------------|----------------|-----------------------|-----------------|
| Identity Test: | CJC1295 No DAC | <b>CJC1295 No DAC</b> | <b>Conforms</b> |
| Quantity:      | 5 mg           | 6.01 mg               | <b>Conforms</b> |
| Purity:        | >99%           | <b>99.32%</b>         | <b>Conforms</b> |

### LC-MS Chromatogram: Retention Time and Peak Analysis

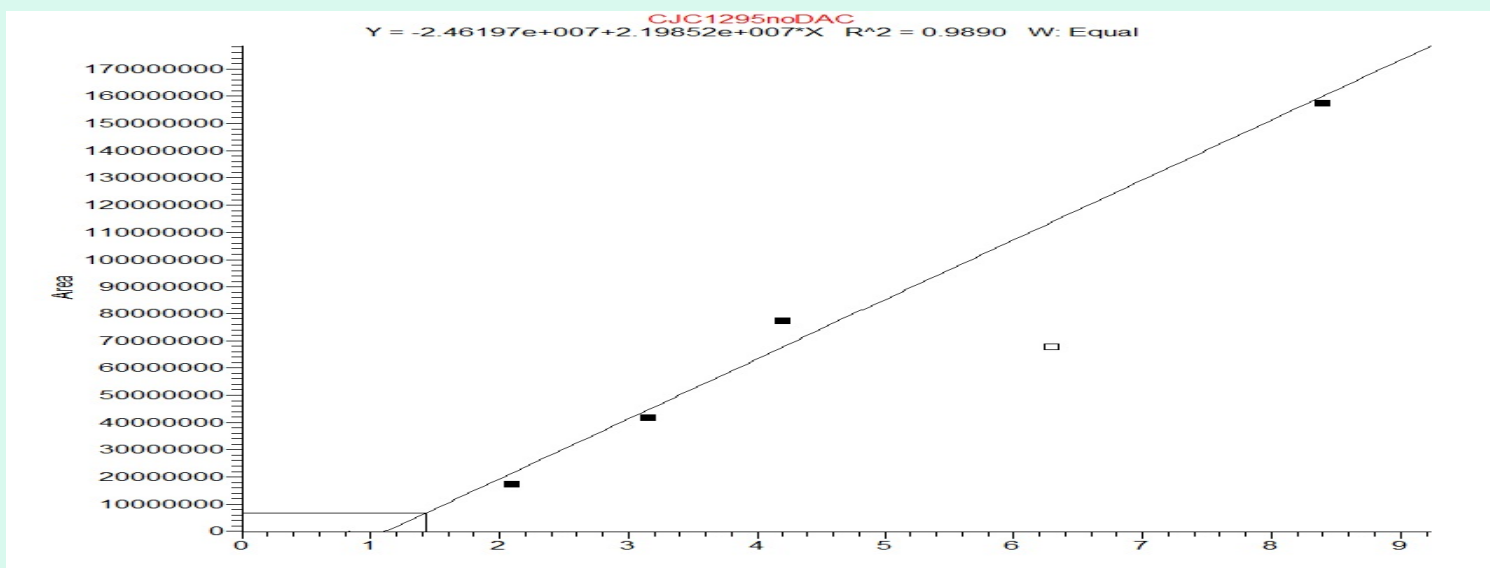


# Full Scan Mass Spectrometry Analysis

NC-CJC-Ipa-Blend-01 #828 RT: 3.62 AV: 1 NL: 2.68E7  
T: FTMS + p ESI Full ms [300.0000-1300.0000]



## Calibration Curve



**Analysis Performed by**  
Dr. Victor Ugur  
Analytical Chemist  
contact@bioregen.com

COA #12714  
Security Key **NOVCOMP01**  
bioregen.com/verify

