

Client: **Oasis Labs**
 support@myoasislabs.com
 www.myoasislabs.com

Sample received: **11/07/25**
 Analysis conducted: **11/19/25**

Compound:	Selank/Semax Blend	CAS:	129954-34-3
Batch/Lot #:	253110	Formula:	C33H57N11O9
Appearance:	White lyophilized powder	Mol Wt:	751.9 g/mol

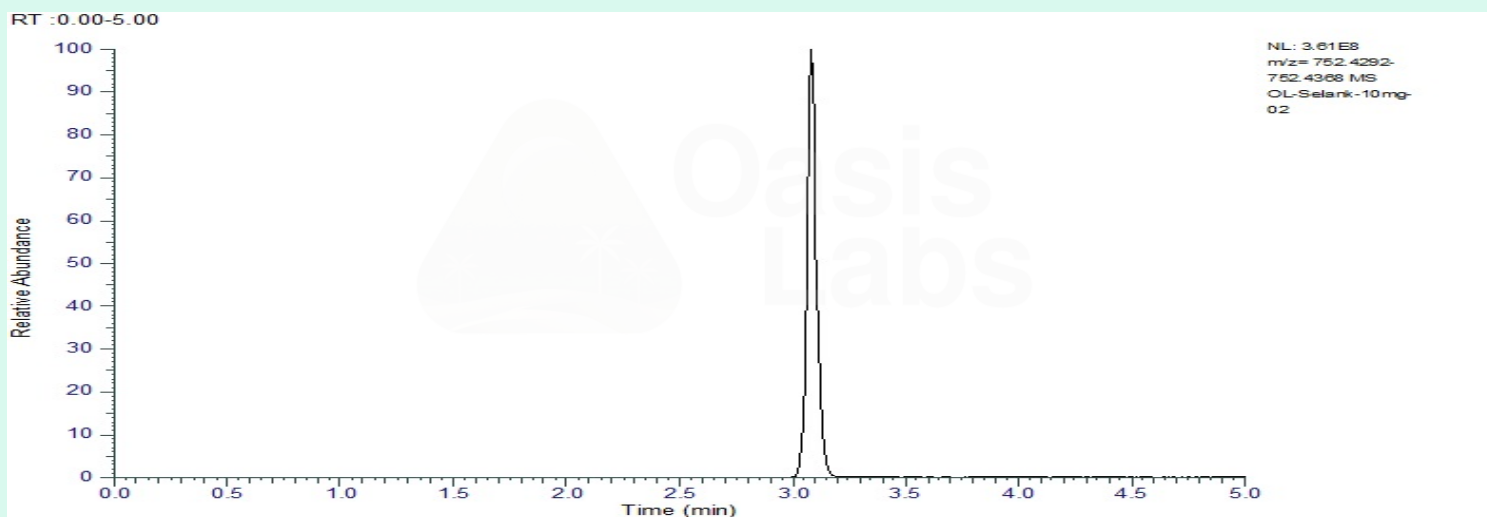
Method: Qualitative and Quantitative chemical analysis by Ultra High Performance Liquid Chromatography with Mass Spectrometry

Pubchem CID: 11765600

Selank | C33H57N11O9 | CID 11765600

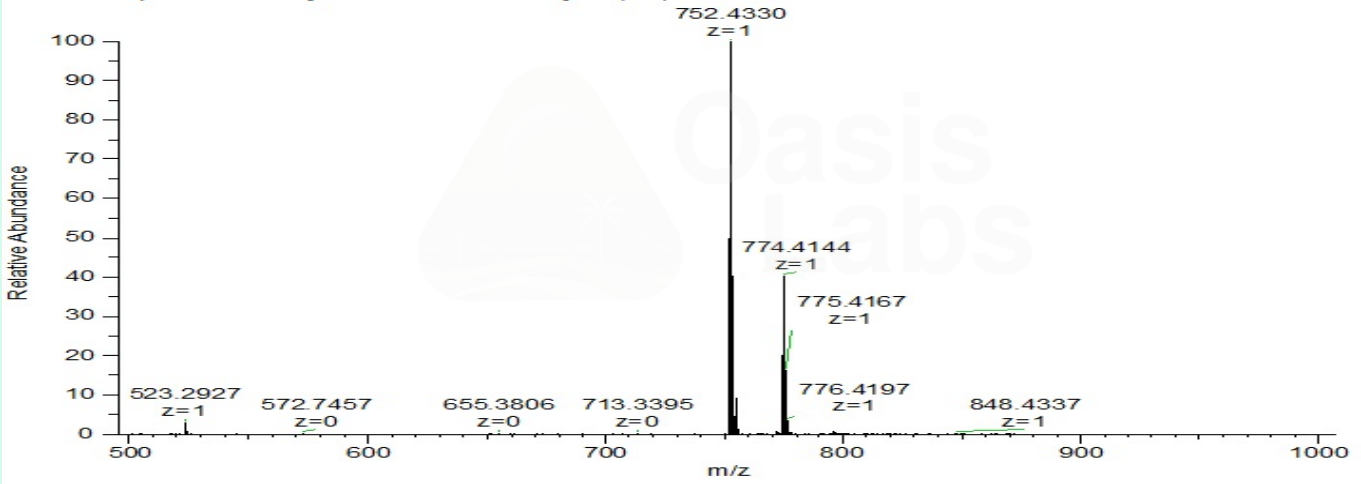
	Specification	Result	
Identity Test:	Selank	Selank	Conforms
Quantity:	10 mg ± 15%	8.92 mg	Conforms
Purity:	>99%	99.87%	Conforms

LC-MS Chromatogram: Retention Time and Peak Analysis



Full Scan Mass Spectrometry Analysis

OL-Selank-10mg-02 #354 RT: 3.08 AV: 1 NL: 3.57E8
T: FTMS + p ESI Full ms [500.0000-1000.0000] IIT (ms): 1.1850



Analysis Performed by

Dr. Roberto Marin
Analytical Chemist
contact@bioregen.com

COA #11431
Security Key **OASISLABS**
bioregen.com/verify



Roberto Marin

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Sample received: **11/07/25**
Analysis conducted: **11/19/25**

Compound:	Selank/Semax Blend	CAS:	80714-61-0
Batch/Lot #:	253110	Formula:	C37H51N9O10S
Appearance:	White lyophilized powder	Mol Wt:	813.9 g/mol

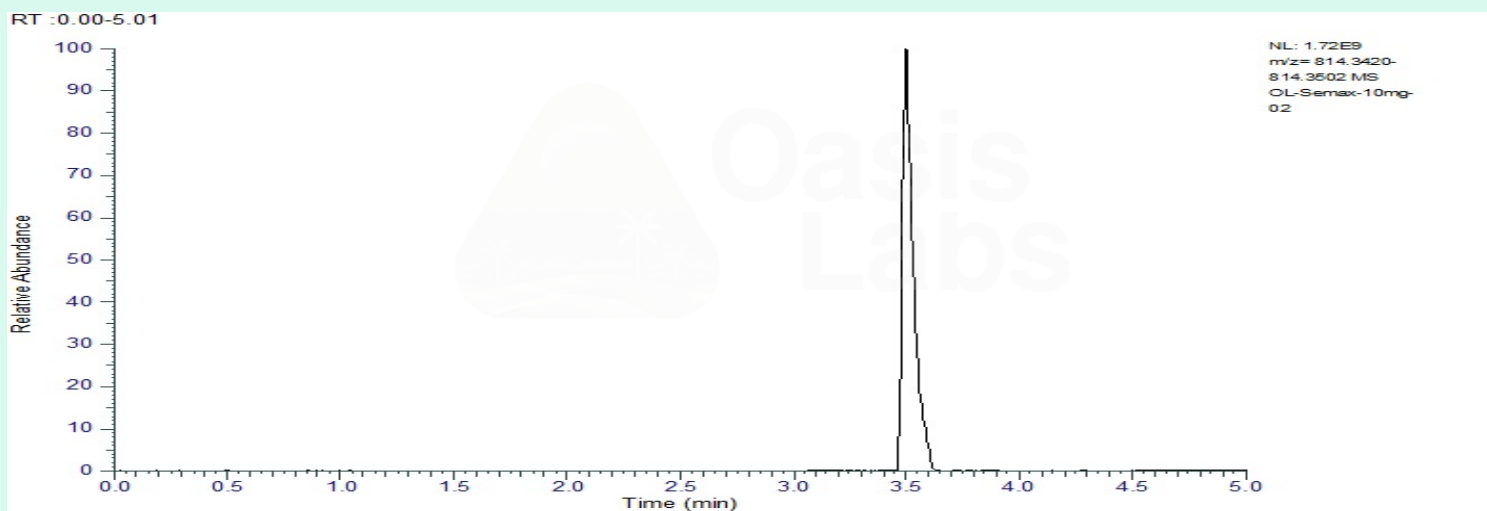
Method: Qualitative and Quantitative chemical analysis by Ultra High Performance Liquid Chromatography with Mass Spectrometry

Pubchem CID: 9811102

Semax | C37H51N9O10S | CID 9811102

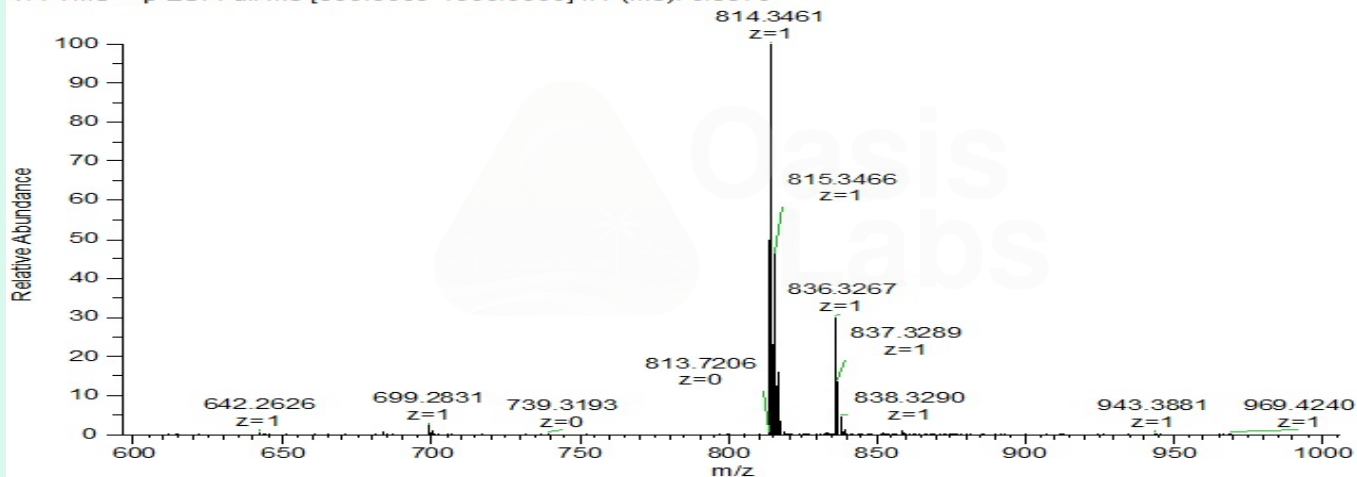
	Specification	Result	
Identity Test:	Semax	Semax	Conforms
Quantity:	10 mg ± 15%	9.94 mg	Conforms
Purity:	>99%	99.87%	Conforms

LC-MS Chromatogram: Retention Time and Peak Analysis



Full Scan Mass Spectrometry Analysis

OL-Semax-10mg-02 #433 RT: 3.51 AV: 1 NL: 1.66E9
T: FTMS + p ESI Full ms [600.0000-1000.0000] IIT (ms): 0.8970



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