

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #151058

Testing ordered > 22 APR '26

Sample received > 22 APR '26

Client Yuansensetech Peptide

Sample Semax 11mg

Manufacturer www.yuansensetech.com

Batch 2026/4

Sample description >

See picture or pictures attached.

Tests requested >

Semax analysis

Results >



Semax	10.65 mg
Purity	99.656%

Comments >

Analysis conducted > 24 APR 2026

Signature >

Verify this test at www.janoshik.com/verify/ with the following unique key

NIGPEZKC7TL2

Client: Purple Peptides
beau.p@purplepeptides.net
4084213038

Sample received: **02/04/26**
Analysis conducted: **02/12/26**

Compound:	Semax	CAS:	80714-61-0
Batch/Lot #:	N/A	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
Purity:	>99%	99.61%	Conforms

LC-MS Chromatogram: Retention Time and Peak Analysis

