



Report of Analysis

#27911 EY5UFMUHAQJB

Client
Enhanced Executive

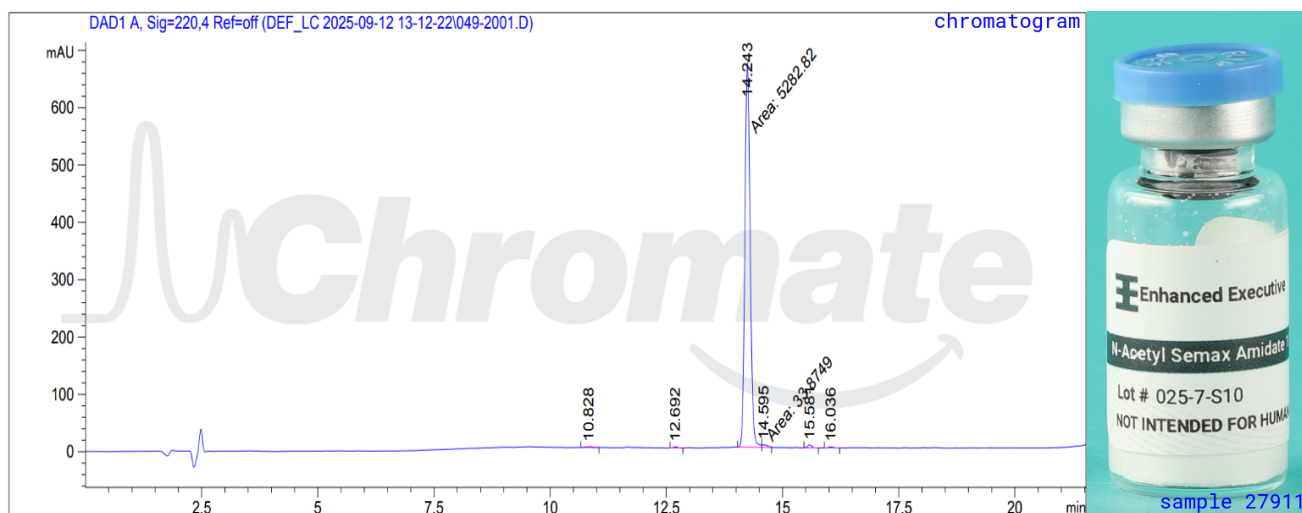
Sample received: **09/12/25**
Analysis conducted: **09/15/25**

Product:	NA-Semax 10mg
Batch:	025-7-S10
Appearance:	Lyophilized peptide vial

Qualitative and quantitative chemical analysis by RP-HPLC with UV detection

Results

Identity:	NA-Semax
Quantity:	9.867mg
Purity:	98.064%



Lucas Weber
Lucas Weber
Principal Chemist

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access code EY5UFMUHAQJB
chromate.org/verify
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