

Sample Name: NOOPEPT Analysis Equipment: GCMS Date: August 17, 2025

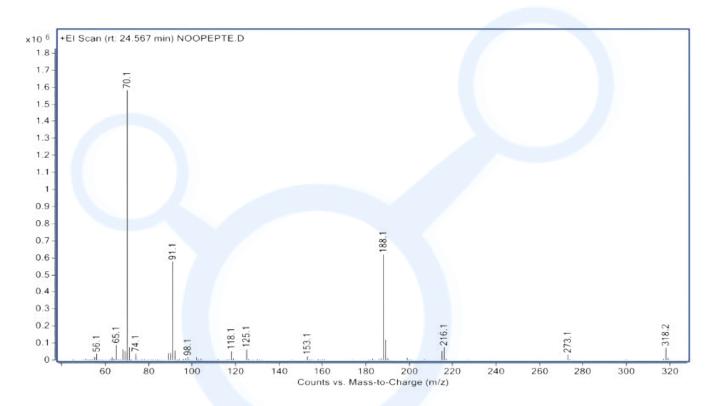
REPORT OF ANALYSIS

Analysis of Object	Description	Specification	Potency%	Method
Potency/purity assay	White powders	NLT 98%	98.67	GC/MS
Identification of active ingredients	Noopept			

N-Phenylacetyl-L-prolylglycine ethyl ester (Noopept)



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Noopept (C₁₇H₂₂N₂O₄: MW: 318.2)