



TRUE ATOM

CERTIFICATE OF ANALYSIS



VERIFIED

SOFTWARE: LabSolutions LCMS

Client & Sample Information

CLIENT:	example@pepcompany.com	BATCH:	TA725
COMPOUND:	Synthetic Compound	DATE COLLECTED:	July 15, 2026
COA ID:	TA-88402-X	REPORT DATE:	July 16, 2026
PURITY: 99.4%	METHOD: Reverse-Phase LC-MS	STATUS: CONSISTENT WITH REFERENCE	

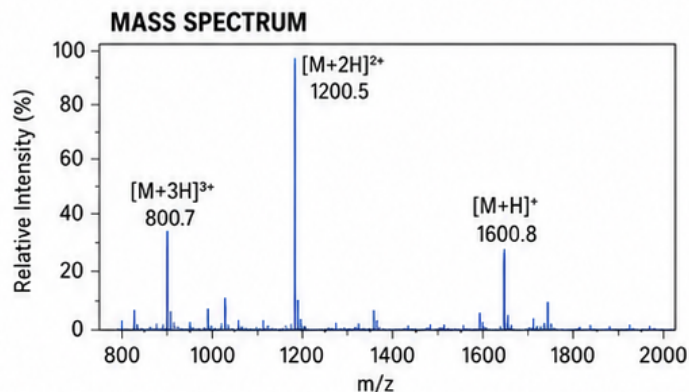
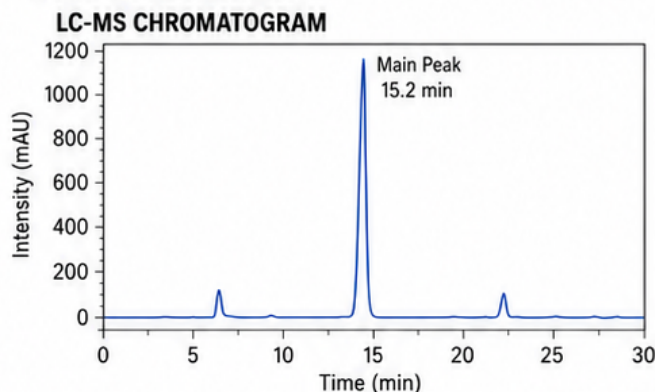
QUANTITATIVE RESULTS (Blind Identity Test)

Results
Content in Vial: 60.12 mg
Purity: 99.4%

Analysis Summary

LC-MS analysis indicates the sample is consistent with a synthetic compound reference. A dominant chromatographic peak was observed at 15.2 min. Mass spectral response showed the expected ion cluster and no significant unexpected impurities above the reporting threshold. Overall chromatographic purity was measured at 99.4%.

Data Presentation



Analyzed Sample Photo



Analyzed By:

Lena Signature
Lead Chemist Signature

Analysis Conducted: July 15, 2026



Verify the test at: www.true-atom.com/coadatabase

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