CERTIFICATE OF ANALYSIS

Report No: CoA-26-11-001
Issued: Nov 02, 2026, | Status: Final

SCAN TO VERIFY

Sample & Client Information (FOR RESEARCH PURPOSES ONLY)

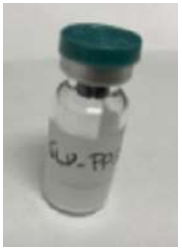
Client Name:	Pur-Research	**Compound:**	SLU-PP-332
Contact:	Client Services	**Target / Label Claim:**	10 mg
Date Received:	Oct 30, 2026	**Appearance:**	White powder
Date Analyzed:	Oct 30, 2026	**Batch / ID No.:**	PP20260702-PT

Analytical Results

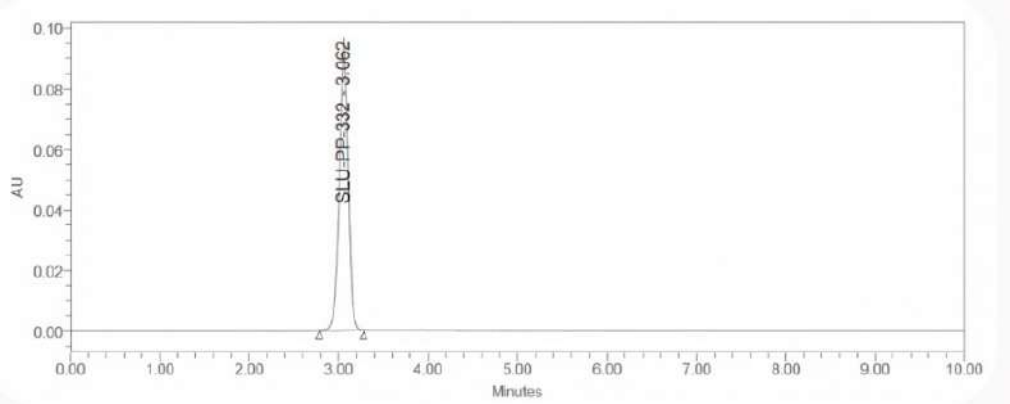
Test Parameter	Specification	Result	Status
Compound Test / Identity	HPLC-UV Positive	Conforms	**Conforms**
Net Content	Report	9.942 mg	**9.942 mg**
Chromatographic Purity	≥ 98.0 %	99.424 %	**Within the specification**

Analytical & Method Details

Method: STP-HPLC-0167 | Instrumentation: Agilent HPLC-UV | Retention Time (RT): ~ 3 min



(Vial Image – SLU-PP-332)



(Chromatographic Peak Spectrum

Authorization & Signatures

Role	Name	Name	Signature	Date
Prepared By:	Lab Manager	Dr. Mary Ann Arias	MEArias	Nov 02, 2026
Reviewed By:	QA Chemist	Dr. Sharmin Chowdhury	SRChowdhury	Nov 02, 2026

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