KMD·ANALYTICAL

INDEPENDENT ANALYTICAL TESTING LABORATORY

Certificate of Analysis

Certificate ZAVR-20260819-DN6T-01 · Page 1 of 1

Verify at kmdanalytical.com/verify

SCAN TO VERIFY

CLIENT / BRAND	BATCH ID	CLIENT BATCH / LOT	COMPOUND	SAMPLE (AS RUN)	DATE RECEIVED
Zaveli Research	ZAVR-20260819-DN6T	20260720-TES	Tesamorelin	ZAVR-20260819-DN6T-01	19 AUG 2026

DATE ANALYZED	REVISION
27 AUG 2026	Re-issued under the client's current account code; supersedes the certificate previously issued for this vial. Same vial, same run, same results.

CHROMATOGRAPHIC PURITY

99.58%

OF TOTAL PEAK AREA

CONTENT PER VIAL

5.02

MG PER VIAL
LABEL CLAIM: 5 MG

RETENTION TIME

4.820

MINUTES · MAIN PEAK

✓ **Overall: Conforms** to specification — **Identity Conforms** (RT + UV vs. reference); sample meets the acceptance criteria below.

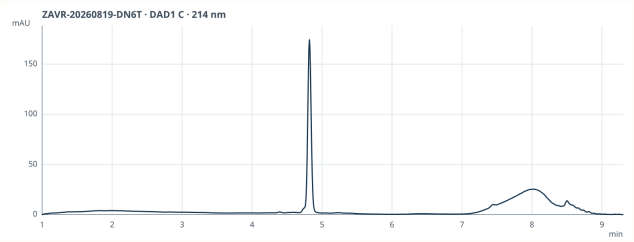
SPEC SET IS CLIENT / METHOD-DEFINED

SUMMARY OF RESULTS

TEST	SPECIFICATION	RESULT	STATUS
Appearance	White lyophilized powder	Clear, colorless	✓ Conforms
Purity (HPLC, area %)	≥ 95.0%	99.58%	✓ Conforms

CHROMATOGRAM & SAMPLE REFERENCE

HPLC CHROMATOGRAM — main peak 4.820 min



How to read this. Chromatographic purity is the percentage of total integrated peak area — how much of the detected material is the target peptide versus impurities. It is **not** a measure of net peptide mass content (what fraction of the powder is peptide versus counter-ion, water, or residual solvent). That mass content is measured separately and reported above as **content per vial** (mg net peptide). Results apply only to the sample submitted.

AUTHORIZED SIGNATORY · KMD ANALYTICAL

Kevin Doud

Kevin Doud
Laboratory Director

DATE OF ISSUE

07 SEP 2026