



AOD-9604 | 6 MG / VIAL

BATCH / LOT	CLIENT	PHYSICAL FORM	STORAGE
SX-261013-0027	chem labs X	Lyophilized powder	-20 °C desiccated
DATE RECEIVED	DATE ANALYSED	DATE ISSUED	VIALS SUBMITTED
2026-10-25 PDT	2026-10-25 PDT	2026-10-28 PDT	01

INDEPENDENTLY VERIFIABLE

Scan the code, or enter the verification hash printed at the foot of this certificate, to retrieve this record from the Synthesyx portal. A certificate that does not verify did not come from this laboratory.



RESULT SUMMARY

IDENTITY

Conforms

RT · UV MATCH · PEAK PURITY

CONFORMS

PURITY

99.20 %

SINGLE VIAL

REPORTED

CONTENT

93.0 %

OF LABELLED CONTENT

REPORTED

STERILITY

Not tested

NOT REQUESTED BY CLIENT

NOT TESTED

ENDOTOXIN

Not tested

NOT REQUESTED BY CLIENT

NOT TESTED

HEAVY METALS

Not tested

NOT REQUESTED BY CLIENT

NOT TESTED

3 OF 6 DOMAINS TESTED · 3 NOT REQUESTED BY CLIENT

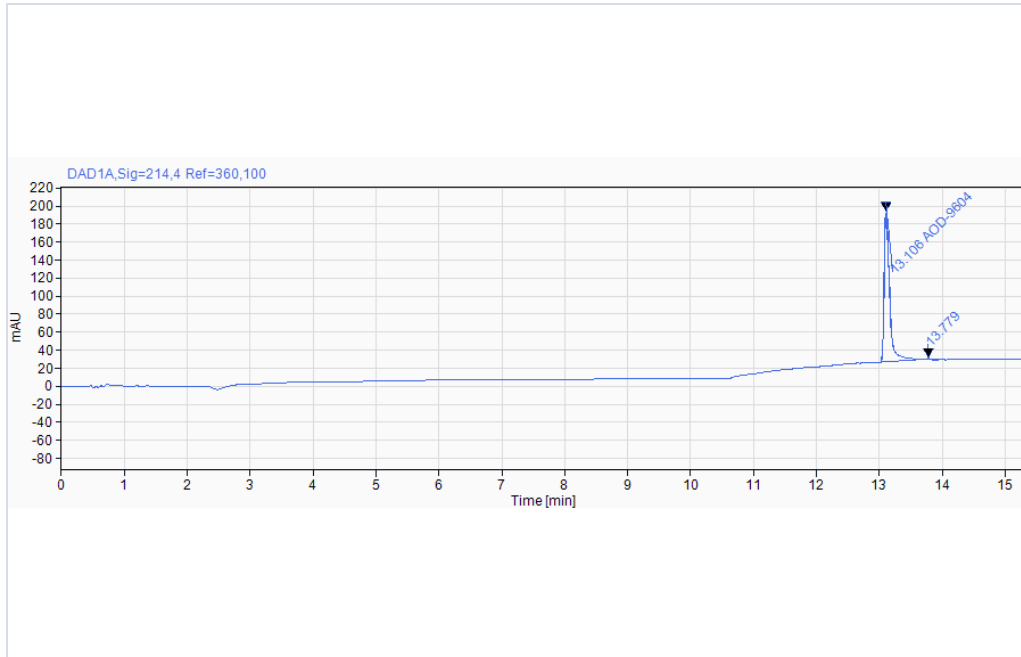
IDENTITY, PURITY & CONTENT

SINGLE-VIAL ANALYSIS

VIAL	IDENTITY	UV MATCH /1000	UV PURITY /1000	RT (MIN)	PURITY (%)	NET PEPTIDE (MG)	% OF LABEL	APPEARANCE
01	✓ Conforms	1000	1000	13.106	99.20	5.58	93.0	White cake
SPECIFICATION		≥ 990	—	± 2 %	REPORTED	REPORTED		WHITE TO OFF-WHITE CAKE

UHPLC-UV CHROMATOGRAM

VIAL 01

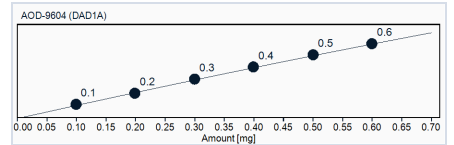


DAD · A 214 NM · VIAL 01, REPRESENTATIVE. PER-VIAL TRACES AVAILABLE VIA THE VERIFICATION PORTAL.

PEAK	RT	AREA	AREA %
AOD-9604	13.106	991.800	99.20
Unassigned peak	13.779	8.000	0.80

CALIBRATION

AOD-9604



EXTERNAL STANDARD CALIBRATION · INSTRUMENT OUTPUT

INSTRUMENT

Agilent 1290 Infinity III DAD

DETECTION

DAD 214 nm

ANALYST

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LAB DIRECTOR

Synthesyx Laboratories · Las Vegas, Nevada · synthesyx.com

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SYNTHESYX