

REPORTED June 23, 2026

CLIENT

NAME PureResearchPeptideLab
CONTACT Operations
EMAIL info@pureresearchpeptidelab.com
ADDRESS Canada

END CUSTOMER

NAME PureResearchPeptideLab
EMAIL info@pureresearchpeptidelab.com
PHONE —
ADDRESS —

§ 01 Sample Information

FOR RESEARCH PURPOSES ONLY

Sample ID:	SS-002	Total Mass:	93.2 mg	CAS:	736992-21-5
Compound:	SS-31	Appearance:	Lyophilized powder	Formula:	C ₃₂ H ₄₉ N ₉ O ₅
Report No.:	COA-2026-SC-00076	Received:	06/18/2026	Mol Weight:	639.4 g/mol
Lot Number:	COA-2026-SC-00076	Analyzed:	06/23/2026		

§ 02 Analytical Results

Qualitative and Quantitative chemical analysis by Liquid Chromatography Tandem Mass Spectrometry (LC-MS/MS)

	SPECIFICATION	RESULT	STATUS
Compound Test:	SS-31	SS-31	PASS
Quantity:	10.00 mg	10.26 mg	
Purity:	≥ 98 %	98.63 %	

§ 03 LC-MS/MS Detail

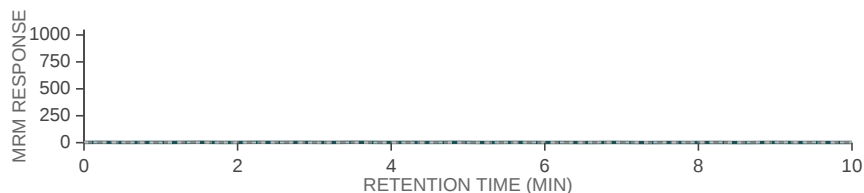
METHOD A · AGILENT 1290 INFINITY II + 6495 QQQ · ESI+

PRECURSOR [M+2H]²⁺

320.70 Da

Quantifier transition ● MRM

320.70 > 120.10 CE — V



ROLE	TRANSITION	CE
● Quantifier	320.7 > 120.1	— V
■ Qualifier	320.7 > 164.1	— V

Agilent Poroshell 120 EC-C18 · 2.1×100 mm · 2.7 μm · Solvent A: 0.1 % formic acid in H₂O · Solvent B: 0.1 % formic acid in Acetonitrile

DISCLAIMER · RESEARCH USE ONLY

This report documents **analytical results only**. Provided for **research purposes only**; not a drug-release or quality certification. SideChain Analytics makes no representation regarding resale, clinical use, or human / veterinary administration of the material.