



Report of Analysis

#39710 XL286QQ2YSB2

Client
Maple Labs

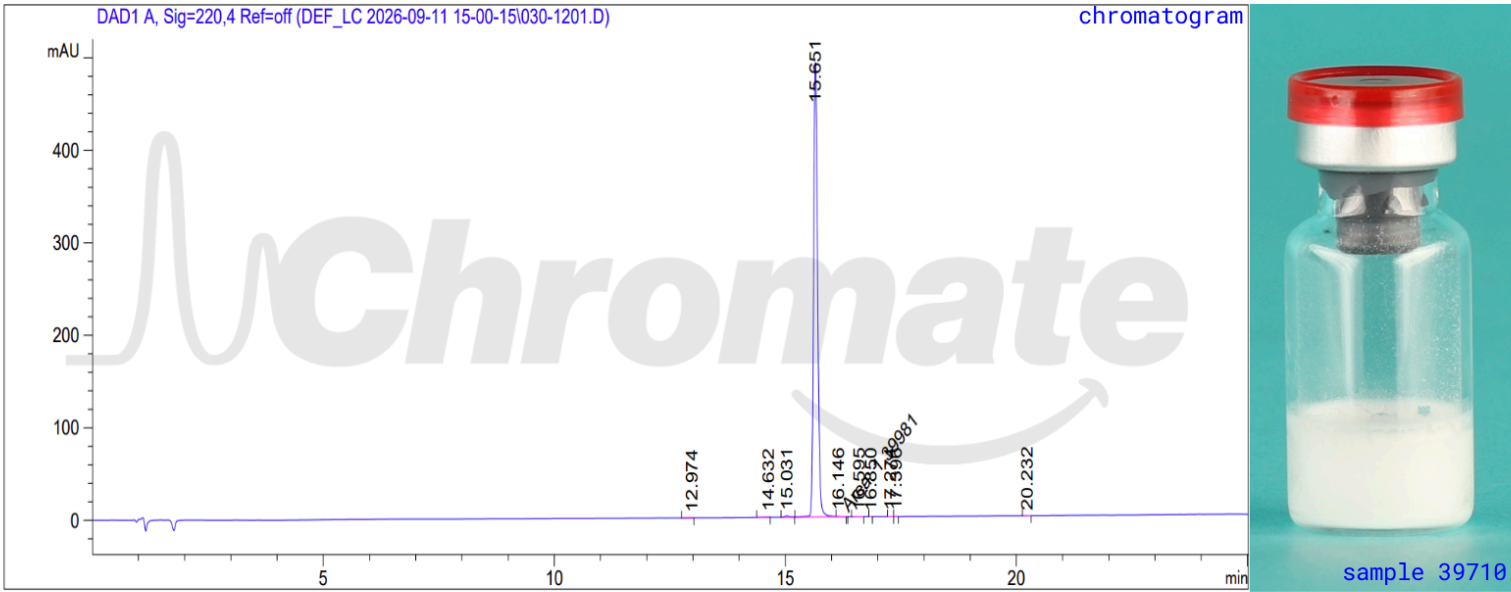
Sample received: 09/10/26
Analysis conducted: 09/11/26

Product:	Retatrutide 10 mg
Appearance:	Lyophilized peptide vial

Qualitative and quantitative chemical analysis by RP-HPLC with UV detection
Endotoxin count by kinetic chromogenic LAL assay

Results (2 samples)

Identity:	Retatrutide	
Quantity:	10.83mg	10.89mg
Purity:	99.612%	99.572%
Endotoxins:	< 5 EU/vial	



Lucas Weber
Lucas Weber
Principal Chemist

report #39710
access code XL286QQ2YSB2
chromate.org/verify
produced 09/15/26

