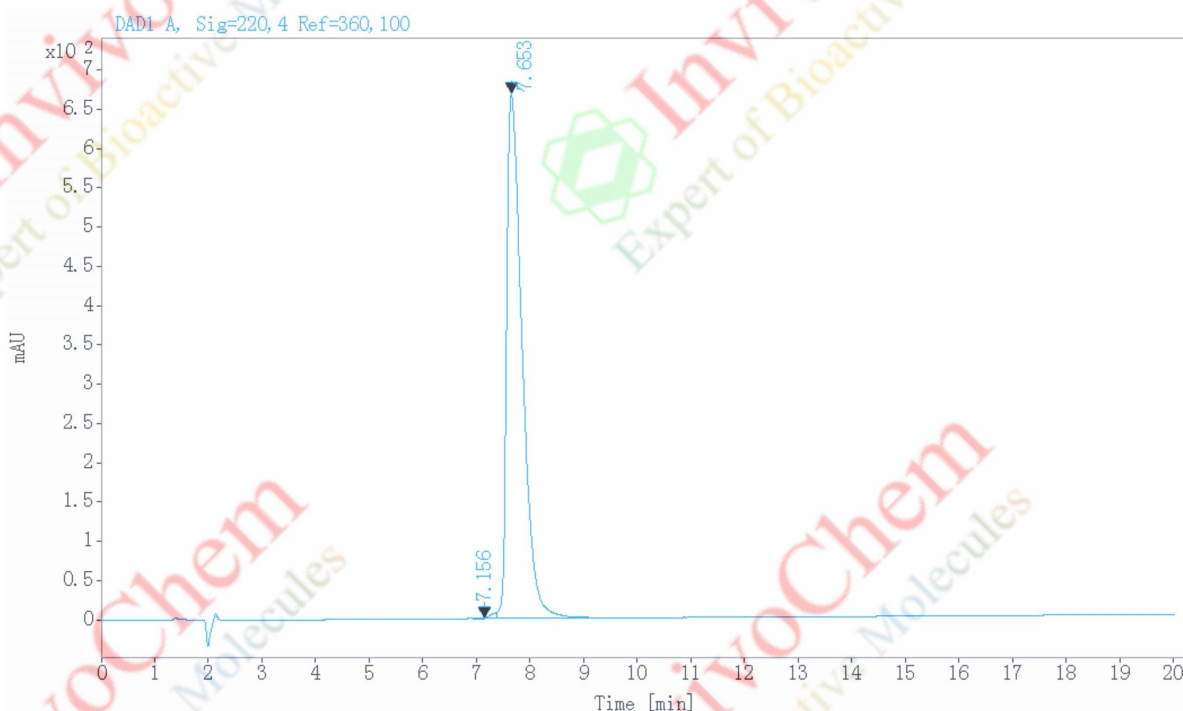


HPLC Analysis for V10625601 Eloralintide

Data file: D:\CHEM32\1\DATA\250327\606723 25022501Final.D
Sample name: 606723 25022501Final
Description: Mobile Phase: Buffer A: 0.1% TFA in H₂O
Buffer B: 0.1% TFA in ACN
Gradient: 43-53%B in 20min, Flow rate: 0.8ml/min, 40C
Column: Phenomenex C18 3um 100A 4.6*150mm
Instrument: Agilent HPLC 1100

Instrument: 1100 Location: 16
Injection date: 2025/3/27 13:50:51 Injection: 1 of 1
Last changed: 2025/3/27 11:22:49 Injection volume: 10.000
Acq. operator: SYSTEM



Signal: DAD1 A, Sig=220, 4 Ref=360, 100

RT[min]	Type	Width[min]	Area	Height	Area%	Name
7.156	MF	0.1554	67.8671	7.2771	0.5041	
7.653	FM	0.3334	13396.2432	669.6043	99.4959	
	Sum		13464.1102			

{ γ Glu}-Cys-Asn-Thr-Ala-Thr-Cys-Ala-Thr-
Gly-{Orn}-Leu-Ala-Glu-{{ α -Me-Phe}}-
Leu-Val-Arg-Ser-Ser-Asn-{{(N-Me-Asn)}}-
Phe-Gly-Pro-{{Lys(γ Glu- γ Glu-C20
diacid)}}-Leu-Pro-Pro-Thr-Glu-Val-Gly-
Ser-Asn-Thr-Tyr-NH₂ (Methylene
bridge: Cys2-Cys7)

Product Name: Eloralintide
InvivoChem Cat #: V106256
CAS #: 2883634-40-8
Batch #: V10625601
Formula: C₂₀₁H₃₁₉N₄₉O₆₅S₂
Molecular Weight: 4526.10