

MASS SPECTROMETRY REPORT



Sample Description	Instrument			Waters ZQ 2000
Analyzed date: 2025-03-27	Probe:	ESI	Capillary:	3.0kV
Analyst: SHAO	Desolvation Gas Flow:	250L/Hr	Extractor:	3.0V
Sample: 606723	Cone:	35.0V	RF Lens:	0.1V
M.W.: 4526.1	Desolvation Temp.:	200 °C	T. Flow:	0.5ml/min
Lot. No.:	Source Temp.:	120 °C	B. Conc.:	50%H2O/50%ACN

{γGlu}-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(γGlu-γGlu-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