

Biosim Peptides



Project 135650
Lab # 131766
Date Rec'd 12/30/2025
Report Issued 1/20/2026

Project**Sample** Retatrutide 30 mg

Certificate of Analysis



<u>Analyte</u>	<u>Result</u>	<u>LOQ</u>	<u>Units</u>	<u>% of Label</u>	<u>Method</u>	<u>Date</u>	<u>CAS</u>
Peptide Analysis							
Chromatographic purity	>99.95	0.5	%		HPLC-UV/MS	1/4/2026	
Retatrutide Retatrutide	23.3	0.5	mg	77.7	HPLC-UV-MS	1/4/2026	2381089-83-2
ID Confirmed					HPLC-UV-MS	1/4/2026	

The data presented are from the analysis of the sample shown and meet Krause Analytical internal quality assurance criteria unless otherwise flagged.
 Methods shown reference current Krause Analytical SOPs
 ND - Not detected LOQ - limit of quantification
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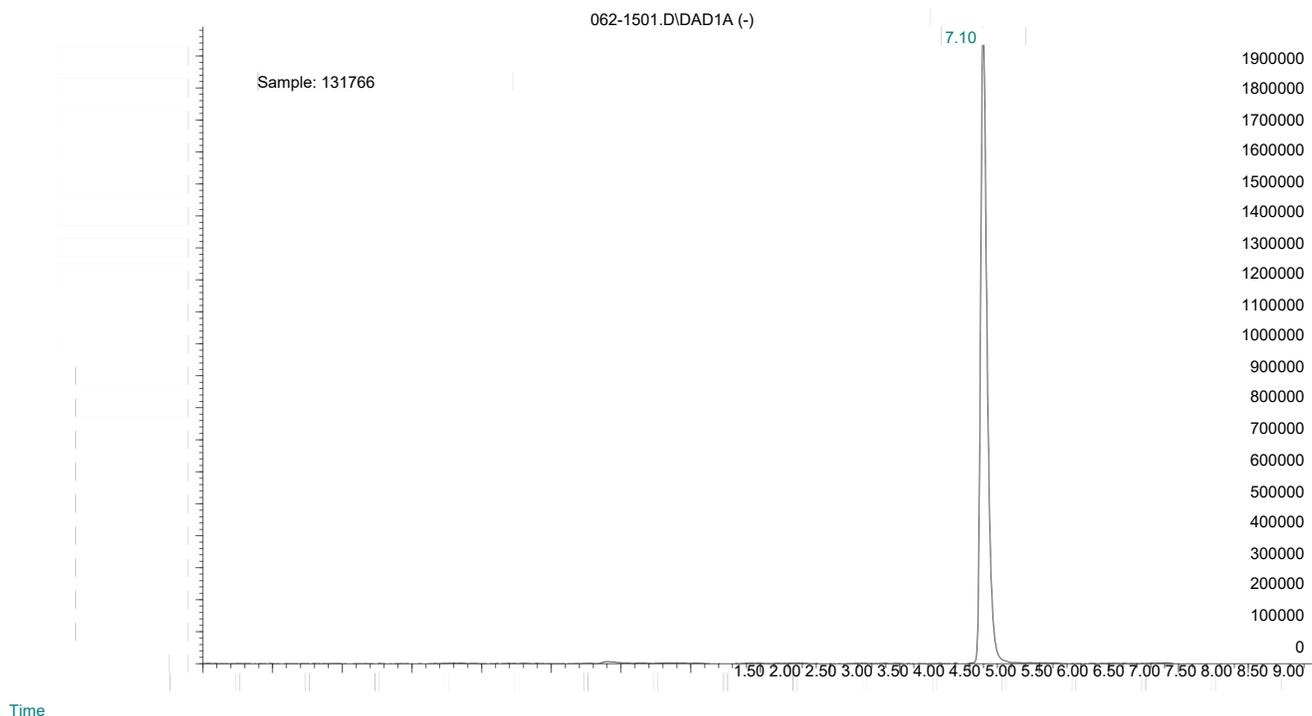
Respectfully submitted,

Mark C. Krause
 Laboratory Director

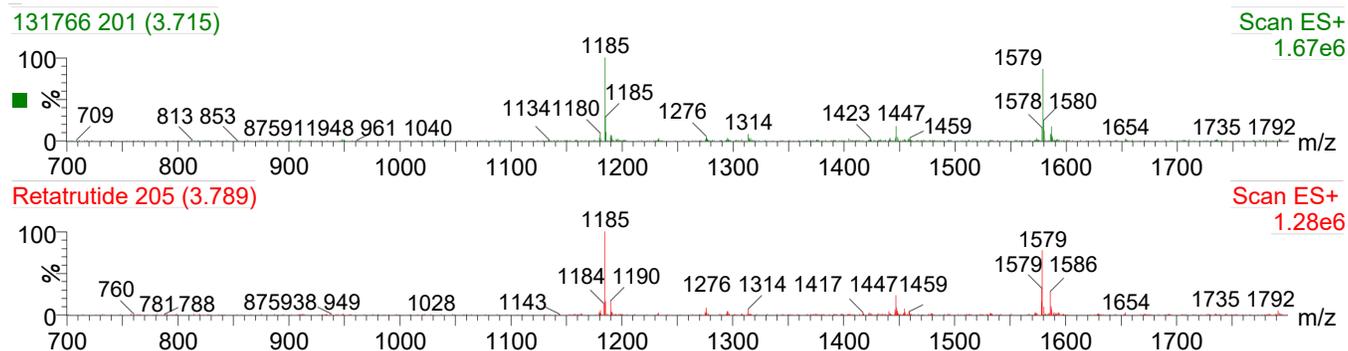


Chromatogram

Response_



Mass spectrum/Reference Spectrum



Biosim Peptides



Project 135688
Lab # 132145
Date Rec'd 1/9/2026
Report Issued 1/26/2026

Project**Sample** Retatrutide 60 mg zwvaqzx**Certificate of Analysis**

<u>Analyte</u>	<u>Result</u>	<u>LOQ</u>	<u>Units</u>	<u>% of Label</u>	<u>Method</u>	<u>Date</u>	<u>CAS</u>
Peptide Analysis							
Chromatographic purity	99.8	0.5	%		HPLC-UV/MS	1/23/2026	
Retatrutide Retatrutide	52.1	0.5	mg	86.8	HPLC-UV-MS	1/23/2026	2381089-83-2
ID Confirmed					HPLC-UV-MS	1/23/2026	

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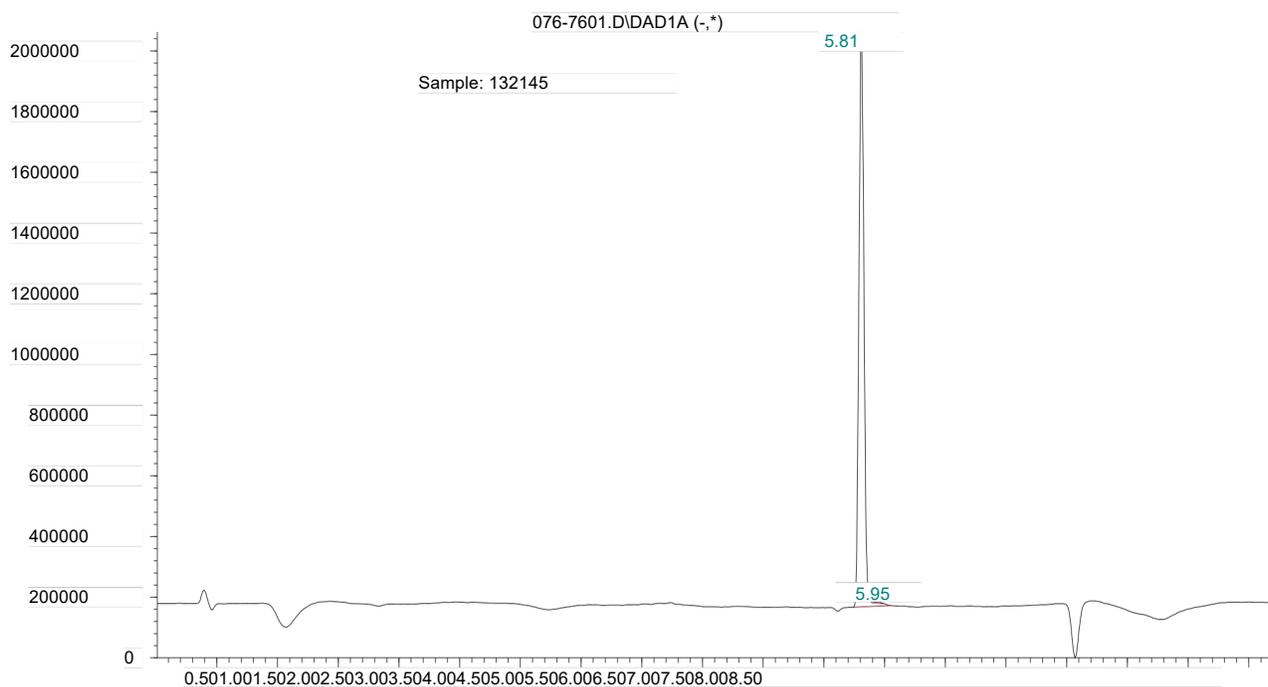
Respectfully submitted,

Mark C. Krause
 Laboratory Director



Chromatogram

Response_



Time

Mass spectrum/Reference Spectrum

