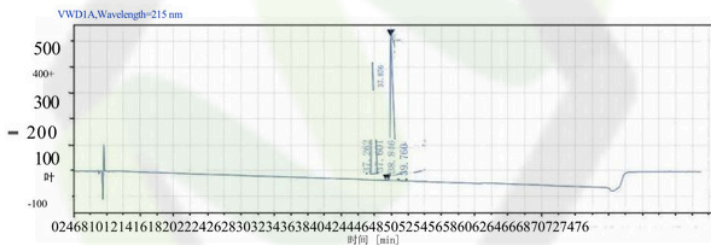


Sermorelin

HPLC Report

Data file: 2026-07-15 20-20-15+08-00-04.dx
Sequence name: LC1260-1-2025-01-0316-32-40+08-00
Sample name: Sermorelin
 Identification & Relative Content & Related Substances & Purity
Instrument: LC1260-1
Sample volume: 10.000HL
Collection method: Purity (Sodium acetate 2.3).amx GC_LC
Processing method: Area Percentage_DefaultMethod.pmx

Handlers: John
Sample introduction date: 2026-7-15 20:21:29+08:00
Location: 3
Type: samples
Sample content: 0.00



Signals: VWD1A,Wavelength=215nm

Retention time [min]	Types	Peak width [min]	Peak area	Peak height	Peak area%
37.262	BM m	0.43	29.26	1.87	0.195
37.601	MM m	0.21	33.71	3.70	0.225
37.876	MM m	1.21	14892.97	556.51	99.286
38.846	MM m	0.47	24.85	1.54	0.166
39.760	MM m	0.44	19.27	1.66	0.128
SUM			15000.07		