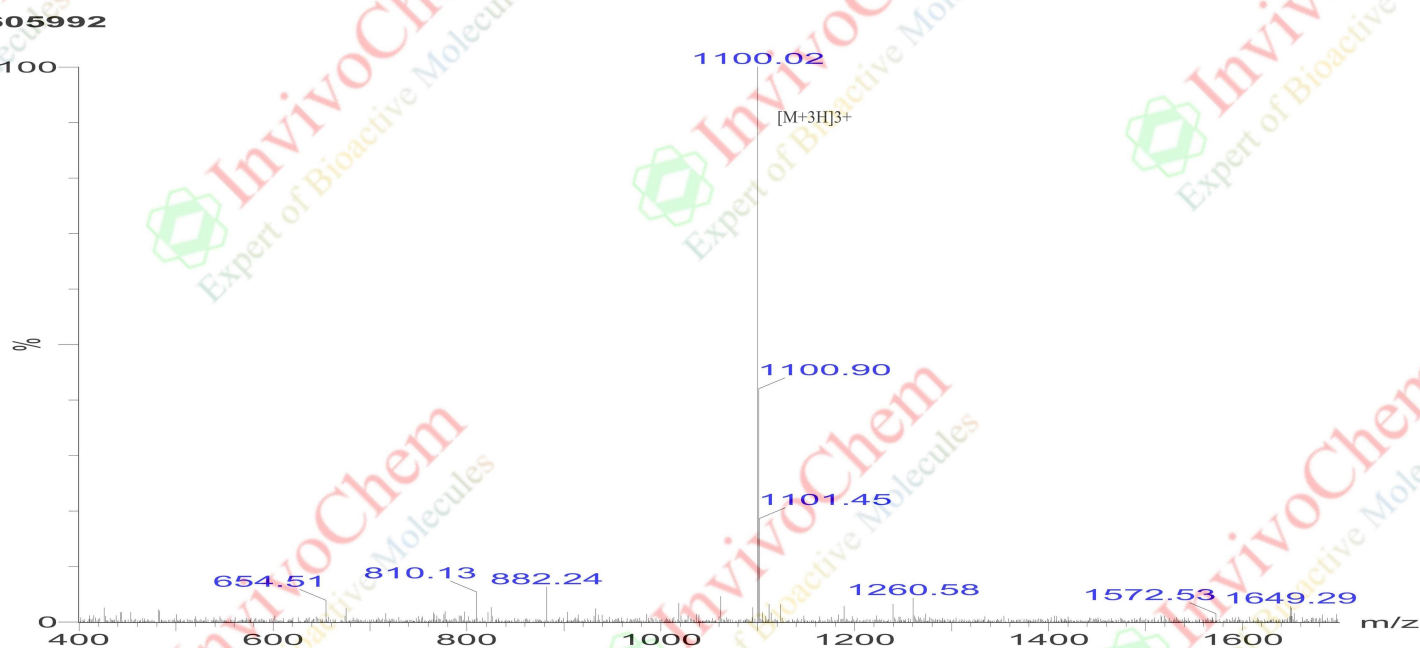


MS Analysis for V8595101 human GIP(3-30), amide

EGTFISDYSIAMDKIHQQDFVNWLLAQK-NH₂

Product Name: human GIP(3-30), amide
InvivoChem Cat #: V85951
CAS #: 1884226-05-4
Batch #: V8595101
Formula: C150H226N38O44S
Molecular Weight: 3297.69

MASS SPECTROMETRY REPORT



Sample Description

Analyzed date: 2025-09-23
Analyst: SHAO
Sample: 605992
M.W.: 3297.7
Lot. No.:

Instrument

Waters ZQ 2000
Probe: ESI
Desolvation Gas Flow: 250L/Hr
Cone: 35.0V
Desolvation Temp.: 200 °C
Source Temp.: 120 °C

Capillary: 3.0kV
Extractor: 3.0V
RF Lens: 0.1V
T. Flow: 0.5ml/min
B. Conc.: 50%H2O/50%ACN