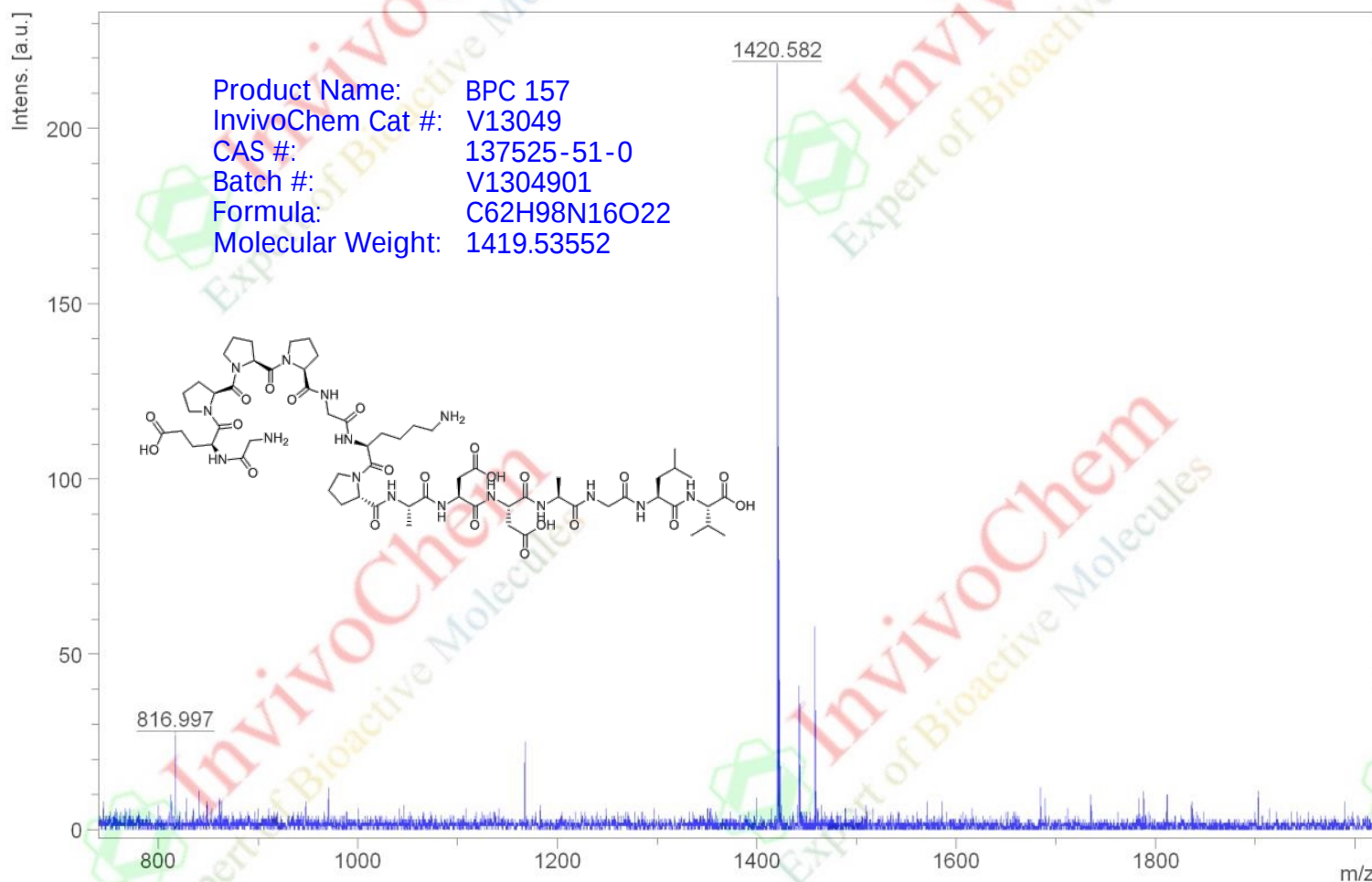


LCMS Analysis for V1304901 BPC 157



Target

Target type 0209520
 Target serial number 0022674
 Position J10

Laser

Laser beam attenuation 40
 Laser beam focus 98
 Laser repetition rate 66.7 Hz
 Number of shots 500

Spectrometer

positive voltage polarity POS
 PIE delay 0 ns
 Ion source voltage 1 19 kV
 Ion source voltage 2 16.55 kV
 Lens voltage 8.6 kV
 Linear detector voltage 1.541 kV
 Deflection on true
 Deflection mass 700 Da

MSMS parent mass

Reflector voltage 1 21 kV
 Reflector voltage 2 9.55 kV
 Reflector detector voltage 1.635 kV

Instrument

Instrument type autoflexTOF/TOF
 Serial instrument number 238320.00157
 Name of computer FLEX-PC
 Operator ID or name RCEES
 flexControl version flexControl 3.3.108.0
 flexAnalysis version

Date of Acquisition 2023-03-02T19:53:13.515+08:00
 Acquisition method D:\Methods\flexControlMethods\caodong\ 20230307\RP_PepMix_20230307.par
 Processing method
 File Name D:\Data\scx 20230308\ 20230302\A-1\0_J10\1

Performed by

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