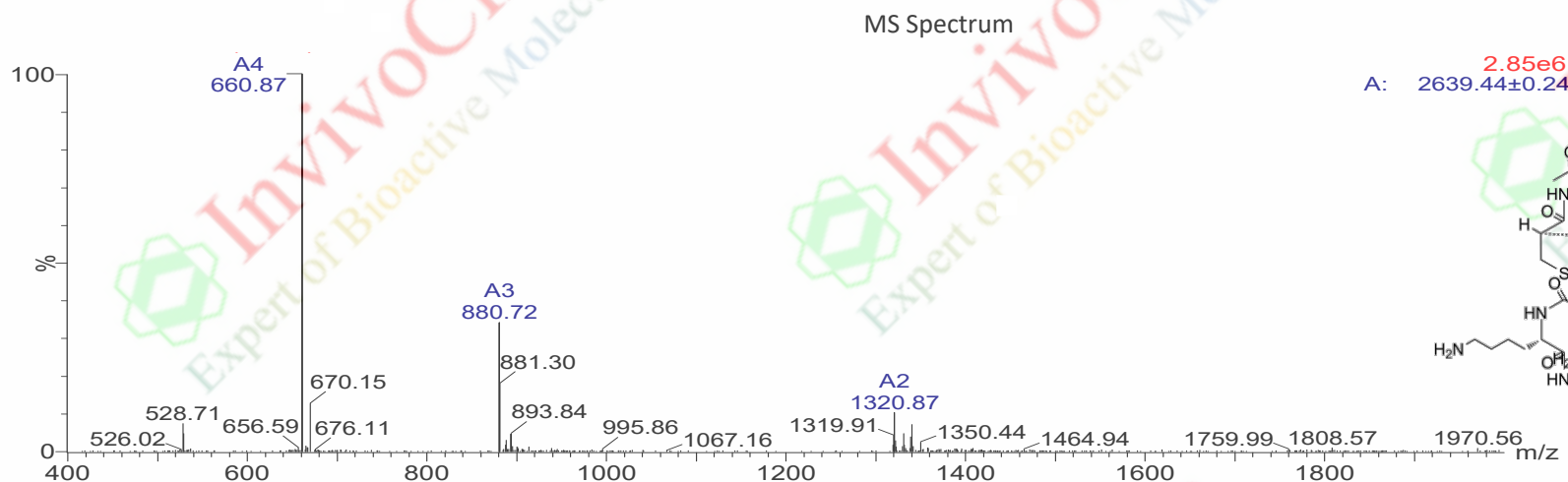
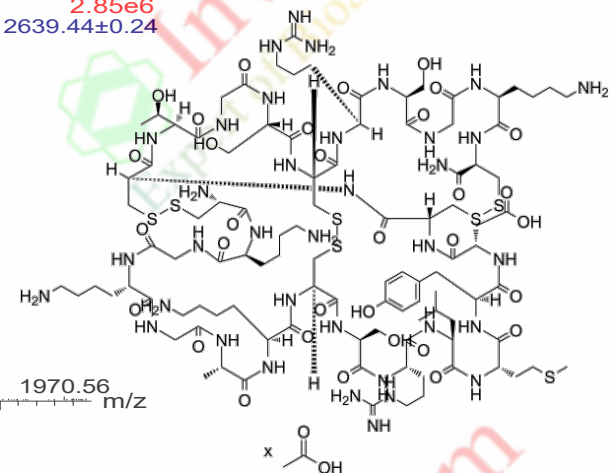


LCMS Analysis for V7147401 Ziconotide acetate



2.85e6
A: 2639.44±0.24



Dissolution :0.1%HCOOH+ACN
Date :2024/04/09 16:26:08
Injection :2.5ul
Block Temp :150

Interface :ESI
Nebulizing Gas Flow :500L/hr
CDL Temp :400C
CDL Volt :+25v

Prerod Bias :+3.5kv
Detector :-0.2kv
T.Flow :0.35ml/min
B.conc :50%H2O/50%MEOH

Catalog ID : GT-F004

Product Name : Ziconotide Acetate

Sequence : Cys-Lys-Gly-Lys-Gly-Ala-Lys-Cys-Ser-Arg-Leu-Met-Tyr-Asp-Cys-Cys-Thr-Gly-Ser-Cys-Arg-Ser-Gly-Lys-Cys-NH2
Cys1-Cys16, Cys8-Cys20, Cys15-Cys25

Lot.No : P231214-F004

Theoretical : 2639.18

Observed : 2639.20

Product Name: Ziconotide acetate

InvivoChem Cat #: V71474

CAS #: 914454-03-8

Batch #: V7147401

Formula: C104H176N36O34S7

Molecular Weight: 2699.18605232239