



Sample Information

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|--------------------|-------------------------------------|---------------------|------------|-------------|------------------------------|
| Dissolution method | :5%HCOOH+15%ACN+80%H ₂ O | Interface | :ESI | Prerod Bias | :+4.5kv |
| Date Acquired | :2024/09/26 10:41:03 | Nebulizing Gas Flow | :1.50L/min | Detector | :-0.2kv |
| Injection Volume | :0.2ul | CDL Temp | :250°C | T.Flow | :0.2ml/min |
| Block Temp | :200 | CDL Volt | :0v | B.conc | :50%H ₂ O/50%MEOH |

Name :Palmitoyl Tetrapeptide-3
 Sequence :Pal-GQPR (HCl Salt)
 Theoretical :694.91
 Observed :694.40