

**Sample Information**

Dissolution method :15% ACN+85% H<sub>2</sub>O  
Date Acquired :2024/04/23 16:35:48  
Injection Volume :0.2ul  
Block Temp :200

Interface :ESI  
Nebulizing Gas Flow :1.50L/min  
CDL Temp :250°C  
CDL Volt :0v

Prerod Bias :+4.5kv  
Detector :-0.2kv  
T.Flow :0.2ml/min  
B.conc :50% H<sub>2</sub>O/50% MEOH

Name :Hexapeptide-9  
Sequence :GPQGPPQ  
Theoretical :582.62  
Observed :582.40

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