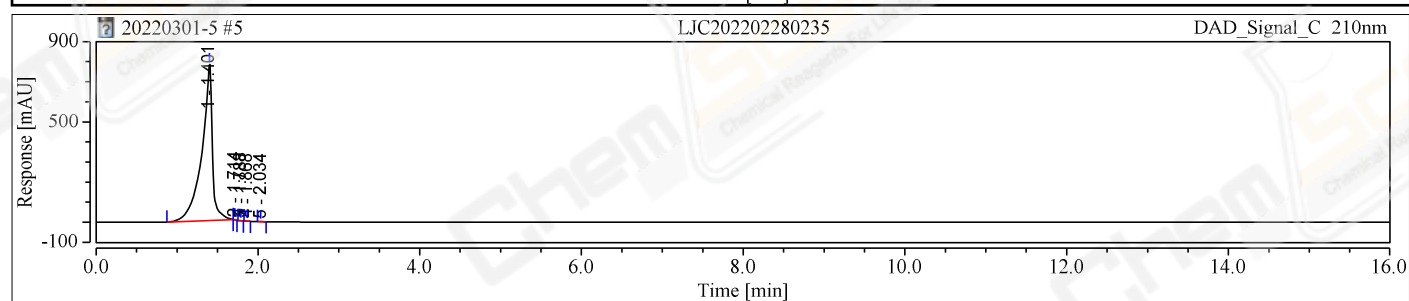
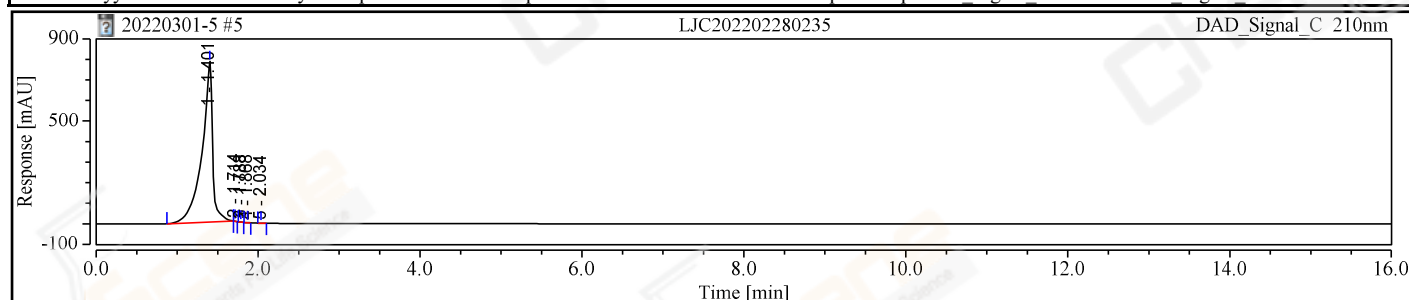


Chromatogram and Results

| | |
|---|---|
| Injection Name: LJC202202280235 Vial Number: P1:C8 Injection Type: Unknown Instrument: AHC013 Instrument Method: 100A-16min Processing Method: PM-280235 seq.creation_operator: Abaogd CAS NO.: 916304-19-3 ARP-202137 chrom://ahyy-cm7/CM7DATA/Leyan/Sequence/AHC013/Sequence/2022/202203/20220301-5.seq/804.smp/DAD_Signal_C.channel/DAD_Signal_C.chm | Channel: DAD_Signal_C Wavelength: 210.0 Injection Volume: 5.00 Injection Time: 01/03/2022 15:52 InstMeth.creation_time: 01/03/2022 09:08 Last update_time: 01/03/2022 17:05 Data Operator: Abaogd Print Operator: Abaogd |
|---|---|



| No. | Retention Time min | Area mAU*min | Height mAU | Plates (USP) | Resolution (USP) | Asymmetry (USP) | Rel.Area % | Peak Name |
|--------|-----------------------|-----------------|---------------|--------------|------------------|-----------------|---------------|-----------|
| 1 | 1.401 | 117.891 | 776.601 | 936 | 2.60 | 0.72 | 99.971 | |
| 2 | 1.714 | 0.006 | 0.265 | 14042 | 1.07 | 0.93 | 0.005 | |
| 3 | 1.788 | 0.009 | 0.265 | 8187 | 1.11 | 1.09 | 0.008 | |
| 4 | 1.868 | 0.015 | 0.374 | 12970 | 1.76 | 1.06 | 0.012 | |
| 5 | 2.034 | 0.004 | 0.086 | 4317 | n.a. | 1.13 | 0.003 | |
| Total: | | 117.925 | 777.590 | | 6.54 | | | |