

Data Path : Z:\svoasrv\HPCHEM1\BNA\_F\Data\BF111221\  
 Data File : BF126154.D  
 Acq On : 12 Nov 2021 13:43  
 Operator : JU/CG  
 Sample : M4572-05  
 Misc :  
 ALS Vial : 8 Sample Multiplier: 1

Instrument :  
 BNA\_F  
 ClientSampleId :  
 5

Integration Parameters: rteint.p

Integrator: RTE

Smoothing : ON

Filtering: 5

Sampling : 1

Min Area: 3 % of largest Peak

Start Thrs: 0.2

Max Peaks: 100

Stop Thrs : 0

Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >

Peak separation: 5

Method : Z:\SVOASRV\HPCHEM1\BNA\_F\METHODS\8270-BF110321.M

Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

Signal : TIC: BF126154.D\data.ms

| peak<br># | R.T.<br>min | first<br>scan | max<br>scan | last<br>scan | PK<br>TY | peak<br>height | corr.<br>area | corr.<br>% max. | % of<br>total |
|-----------|-------------|---------------|-------------|--------------|----------|----------------|---------------|-----------------|---------------|
| 1         | 5.457       | 568           | 573         | 576          | rBV      | 2072225        | 1903949       | 29.93%          | 6.825%        |
| 2         | 6.463       | 740           | 744         | 754          | rBV      | 1469928        | 1243840       | 19.56%          | 4.459%        |
| 3         | 6.839       | 805           | 808         | 812          | rBV      | 934662         | 760195        | 11.95%          | 2.725%        |
| 4         | 7.404       | 897           | 904         | 907          | rBV      | 3057340        | 2777167       | 43.66%          | 9.955%        |
| 5         | 8.034       | 1007          | 1011        | 1020         | rBV      | 54452          | 85441         | 1.34%           | 0.306%        |
| 6         | 8.128       | 1023          | 1027        | 1030         | rBV      | 1050894        | 956784        | 15.04%          | 3.430%        |
| 7         | 9.081       | 1185          | 1189        | 1205         | rBV3     | 38058          | 79148         | 1.24%           | 0.284%        |
| 8         | 9.204       | 1205          | 1210        | 1213         | rBV      | 6637386        | 5284580       | 83.08%          | 18.943%       |
| 9         | 9.880       | 1321          | 1325        | 1328         | rBV      | 1514070        | 1193049       | 18.76%          | 4.277%        |
| 10        | 10.669      | 1454          | 1459        | 1462         | rBV      | 4402714        | 3704812       | 58.25%          | 13.280%       |
| 11        | 11.363      | 1574          | 1577        | 1581         | rBV      | 1499290        | 1274535       | 20.04%          | 4.569%        |
| 12        | 11.433      | 1586          | 1589        | 1594         | rVB2     | 85431          | 80342         | 1.26%           | 0.288%        |
| 13        | 11.757      | 1641          | 1644        | 1647         | rVB2     | 151985         | 116970        | 1.84%           | 0.419%        |
| 14        | 12.957      | 1843          | 1848        | 1851         | rBV      | 7288314        | 6360609       | 100.00%         | 22.800%       |
| 15        | 13.880      | 1999          | 2005        | 2015         | rBV7     | 51564          | 112991        | 1.78%           | 0.405%        |
| 16        | 14.004      | 2022          | 2026        | 2030         | rBV      | 1342671        | 1143290       | 17.97%          | 4.098%        |
| 17        | 15.468      | 2270          | 2275        | 2280         | rBV      | 671052         | 819205        | 12.88%          | 2.937%        |

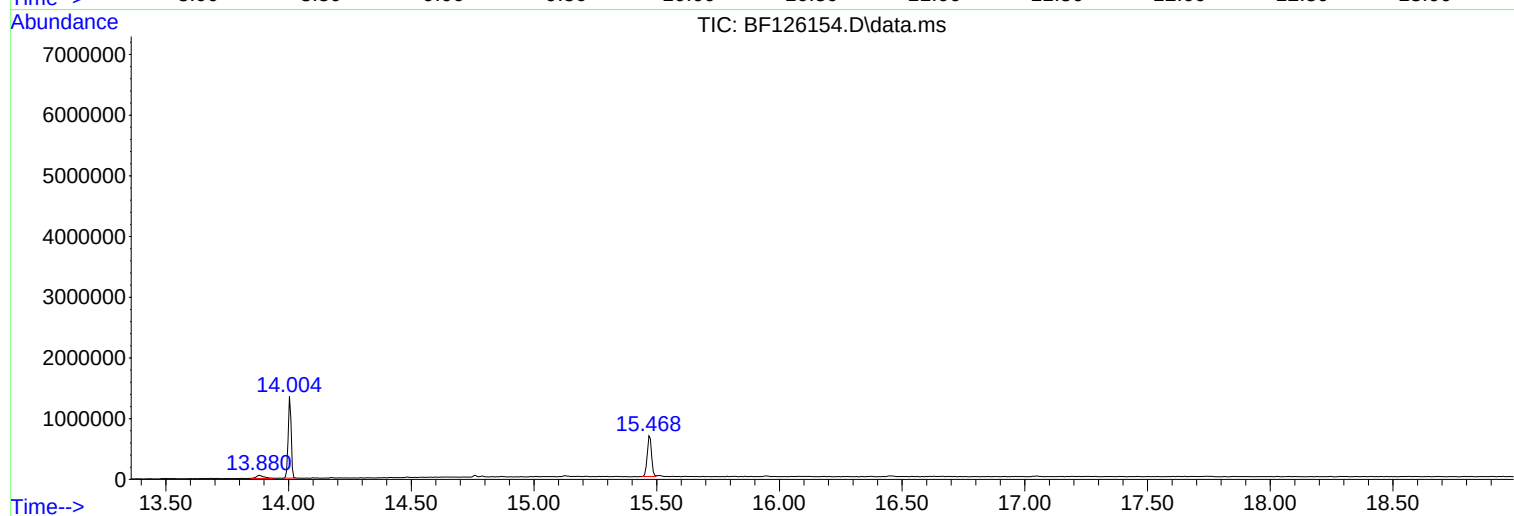
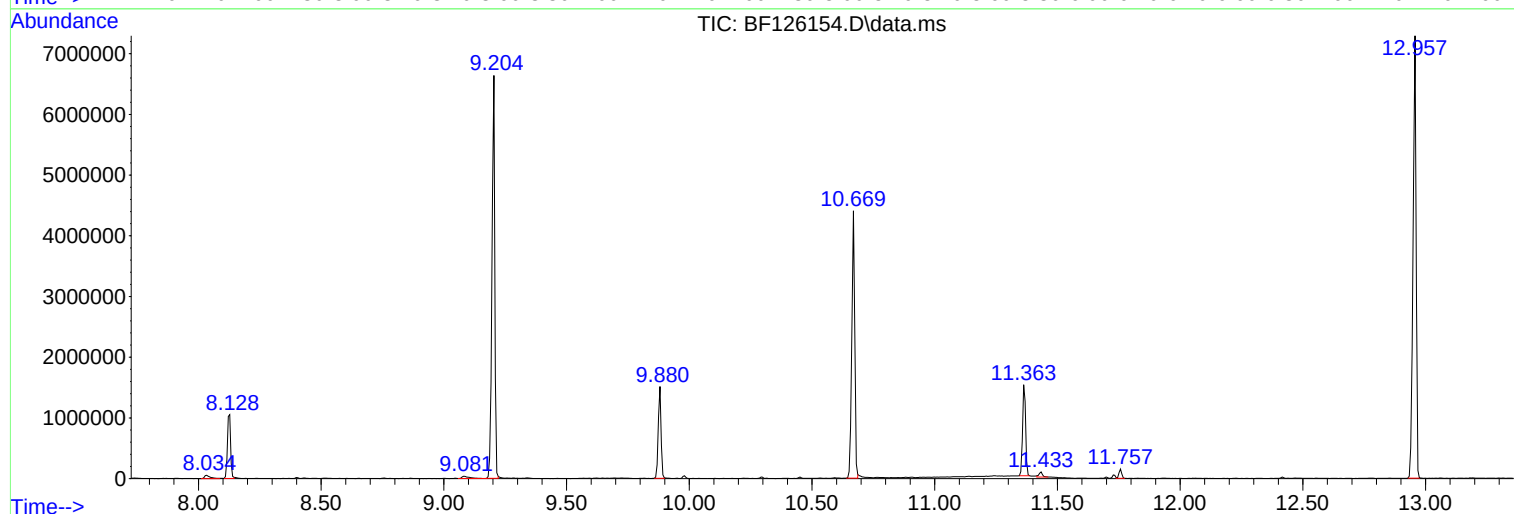
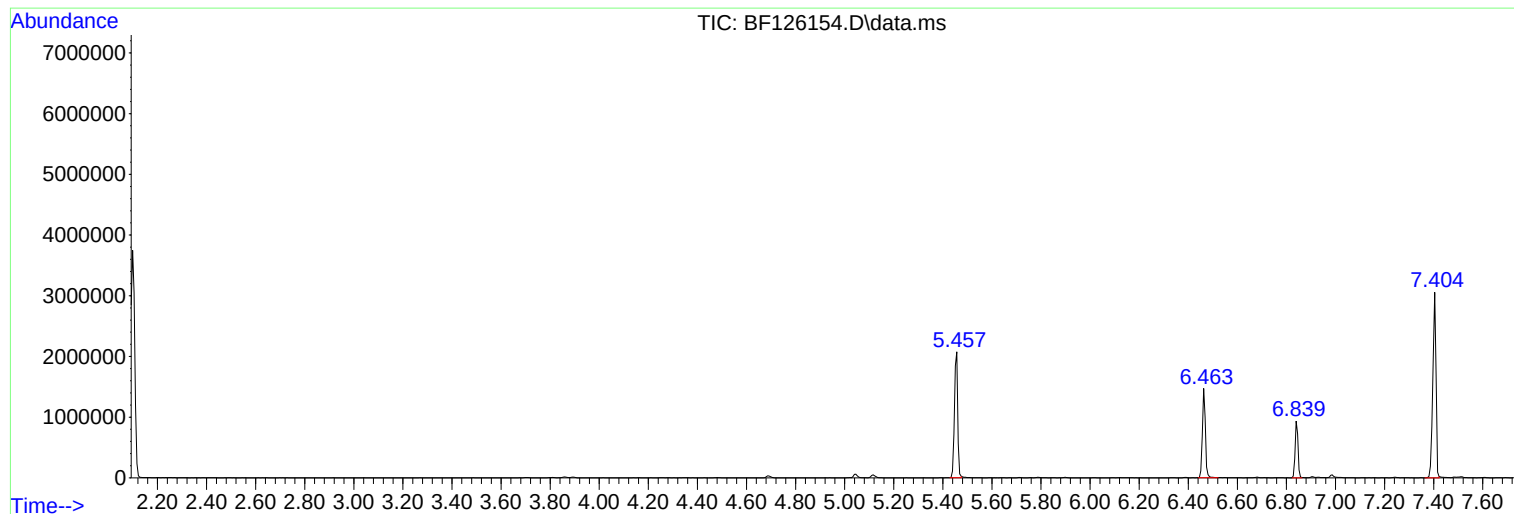
Sum of corrected areas: 27896907

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Quant Method : Z:\SVOASRV\HPCHEM1\BNA\_F\METHODS\8270-BF110321.M  
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

TIC Library : C:\Database\NIST20.L  
TIC Integration Parameters: LSCINT.P



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No Library Search Compounds Detected

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| TIC Top Hit name | RT | EstConc | Units | Response | # | RT | Resp | Conc |
|------------------|----|---------|-------|----------|---|----|------|------|
|------------------|----|---------|-------|----------|---|----|------|------|