

Data Path : Z:\svoasrv\HPCHEM1\BNA\_P\Data\BP061623\  
 Data File : BP015577.D  
 Acq On : 16 Jun 2023 12:58  
 Operator : MA/JU  
 Sample : 03220-07  
 Misc :  
 ALS Vial : 8 Sample Multiplier: 1

Instrument :  
 BNA\_P  
 ClientSampleId :  
 CONR4

Integration Parameters: LSCINT.P

Integrator: RTE

Smoothing : OFF

Filtering: 5

Sampling : 1

Min Area: 0.1 % 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\_P\Methods\SFAM-EPA-BP060723.MA.M  
 Title : SVOA CALIBRATION

Signal : TIC: BP015577.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         | 3.405       | 33            | 37          | 45           | rVB      | 20761          | 30997         | 0.60%           | 0.081%        |
| 2         | 3.858       | 111           | 114         | 133          | rBV      | 102454         | 228865        | 4.43%           | 0.601%        |
| 3         | 6.111       | 493           | 497         | 504          | rBV8     | 5318           | 9502          | 0.18%           | 0.025%        |
| 4         | 7.246       | 684           | 690         | 701          | rBV      | 82359          | 160019        | 3.10%           | 0.420%        |
| 5         | 7.405       | 711           | 717         | 730          | rVB      | 396934         | 657863        | 12.73%          | 1.726%        |
| 6         | 7.611       | 744           | 752         | 764          | rBV      | 387582         | 675215        | 13.07%          | 1.772%        |
| 7         | 8.087       | 825           | 833         | 843          | rBV      | 326845         | 556644        | 10.77%          | 1.461%        |
| 8         | 8.805       | 947           | 955         | 968          | rBV2     | 279014         | 521735        | 10.10%          | 1.369%        |
| 9         | 9.264       | 1025          | 1033        | 1045         | rBV      | 543598         | 955532        | 18.49%          | 2.508%        |
| 10        | 9.634       | 1092          | 1096        | 1102         | rVB8     | 3232           | 7308          | 0.14%           | 0.019%        |
| 11        | 9.993       | 1149          | 1157        | 1168         | rBV      | 460977         | 799457        | 15.47%          | 2.098%        |
| 12        | 10.534      | 1242          | 1249        | 1271         | rBV      | 529736         | 1087505       | 21.05%          | 2.854%        |
| 13        | 10.910      | 1306          | 1313        | 1327         | rVB      | 518424         | 875697        | 16.95%          | 2.298%        |
| 14        | 11.058      | 1330          | 1338        | 1361         | rBV      | 422759         | 916155        | 17.73%          | 2.404%        |
| 15        | 12.505      | 1577          | 1584        | 1591         | rBV3     | 8579           | 18651         | 0.36%           | 0.049%        |
| 16        | 13.610      | 1767          | 1772        | 1780         | rVB3     | 18180          | 30852         | 0.60%           | 0.081%        |
| 17        | 14.134      | 1853          | 1861        | 1873         | rBV      | 1580246        | 2249939       | 43.55%          | 5.905%        |
| 18        | 14.422      | 1903          | 1910        | 1925         | rBV      | 1561410        | 2376002       | 45.98%          | 6.235%        |
| 19        | 14.728      | 1952          | 1962        | 1973         | rBV      | 902273         | 1319988       | 25.55%          | 3.464%        |
| 20        | 14.999      | 2001          | 2008        | 2011         | rBV4     | 19877          | 43543         | 0.84%           | 0.114%        |
| 21        | 15.722      | 2124          | 2131        | 2147         | rVV      | 2297048        | 3280313       | 63.49%          | 8.609%        |
| 22        | 15.851      | 2147          | 2153        | 2169         | rVV      | 424419         | 745595        | 14.43%          | 1.957%        |
| 23        | 15.963      | 2169          | 2172        | 2181         | rVB6     | 15374          | 29525         | 0.57%           | 0.077%        |
| 24        | 16.087      | 2188          | 2193        | 2200         | rBV      | 34554          | 53384         | 1.03%           | 0.140%        |
| 25        | 16.504      | 2262          | 2264        | 2271         | rVB8     | 4130           | 8512          | 0.16%           | 0.022%        |
| 26        | 17.016      | 2348          | 2351        | 2356         | rVB7     | 3956           | 5253          | 0.10%           | 0.014%        |
| 27        | 17.487      | 2423          | 2431        | 2441         | rBV      | 1222908        | 1761434       | 34.09%          | 4.623%        |
| 28        | 17.587      | 2441          | 2448        | 2463         | rVV      | 2759394        | 4031951       | 78.03%          | 10.581%       |
| 29        | 18.134      | 2538          | 2541        | 2546         | rVB6     | 5590           | 7000          | 0.14%           | 0.018%        |
| 30        | 18.345      | 2573          | 2577        | 2585         | rBV7     | 23442          | 40547         | 0.78%           | 0.106%        |
| 31        | 18.422      | 2587          | 2590        | 2592         | rVB3     | 7174           | 8401          | 0.16%           | 0.022%        |
| 32        | 19.387      | 2750          | 2754        | 2759         | rBV2     | 41494          | 55736         | 1.08%           | 0.146%        |
| 33        | 19.457      | 2762          | 2766        | 2773         | rVV      | 38577          | 59435         | 1.15%           | 0.156%        |
| 34        | 19.569      | 2782          | 2785        | 2790         | rBV7     | 14813          | 23932         | 0.46%           | 0.063%        |
| 35        | 19.810      | 2819          | 2826        | 2839         | rBV      | 3659387        | 5166927       | 100.00%         | 13.560%       |
| 36        | 21.251      | 3067          | 3071        | 3078         | rBV8     | 65163          | 131083        | 2.54%           | 0.344%        |

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Instrument :  
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ClientSampleId :  
CONR4

Integration Parameters: LSCINT.P  
Integrator: RTE  
Smoothing : OFF Filtering: 5  
Sampling : 1 Min Area: 0.1 % 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\_P\Methods\SFAM-EPA-BP060723.MA.M  
Title : SVOA CALIBRATION

|    |        |      |      |      |      |         |         |        |         |
|----|--------|------|------|------|------|---------|---------|--------|---------|
| 37 | 21.569 | 3120 | 3125 | 3139 | rBV  | 1413022 | 2018994 | 39.08% | 5.299%  |
| 38 | 23.945 | 3522 | 3529 | 3541 | rVB2 | 2509556 | 5148777 | 99.65% | 13.512% |
| 39 | 24.110 | 3551 | 3557 | 3568 | rVB  | 883416  | 2006436 | 38.83% | 5.266%  |

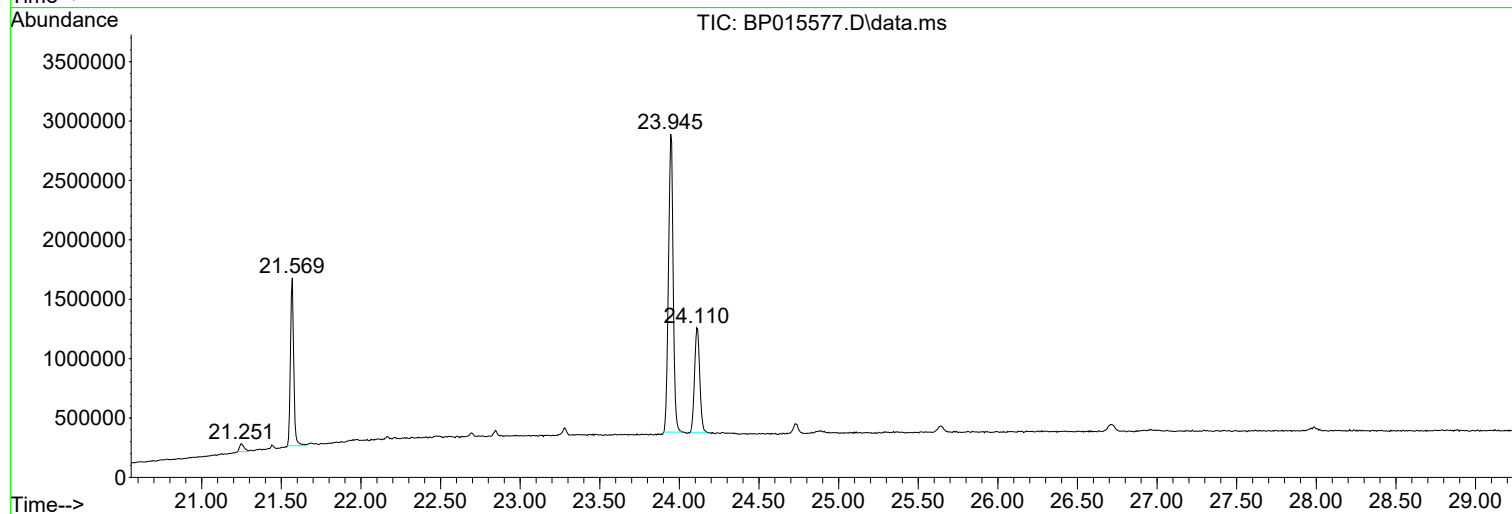
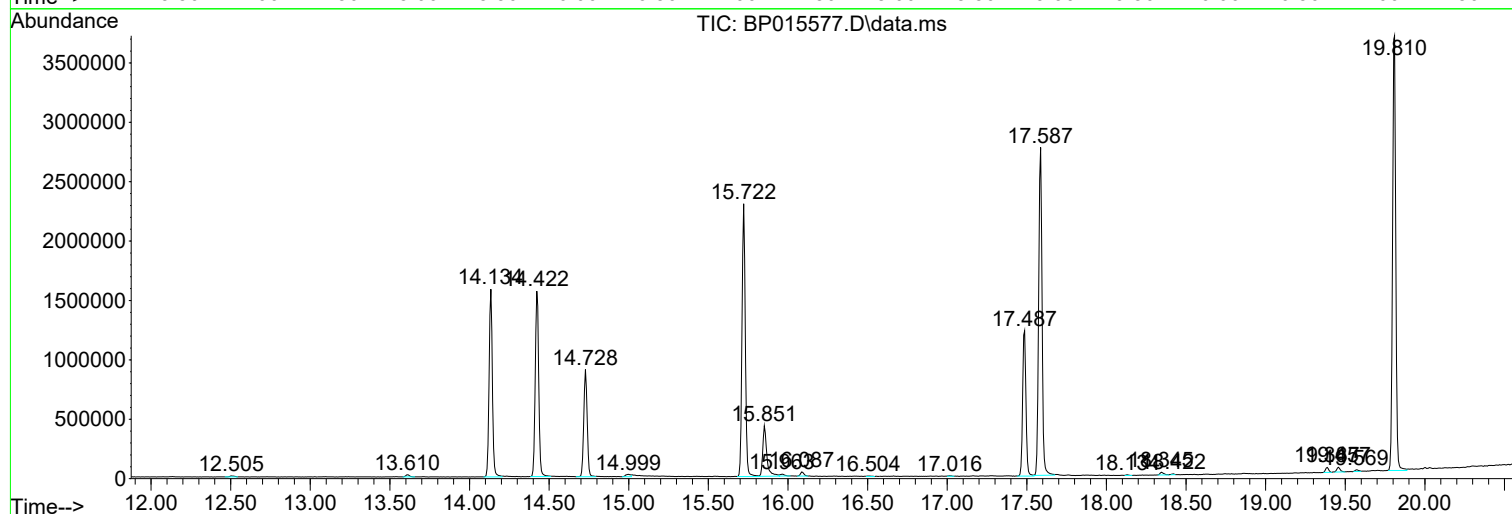
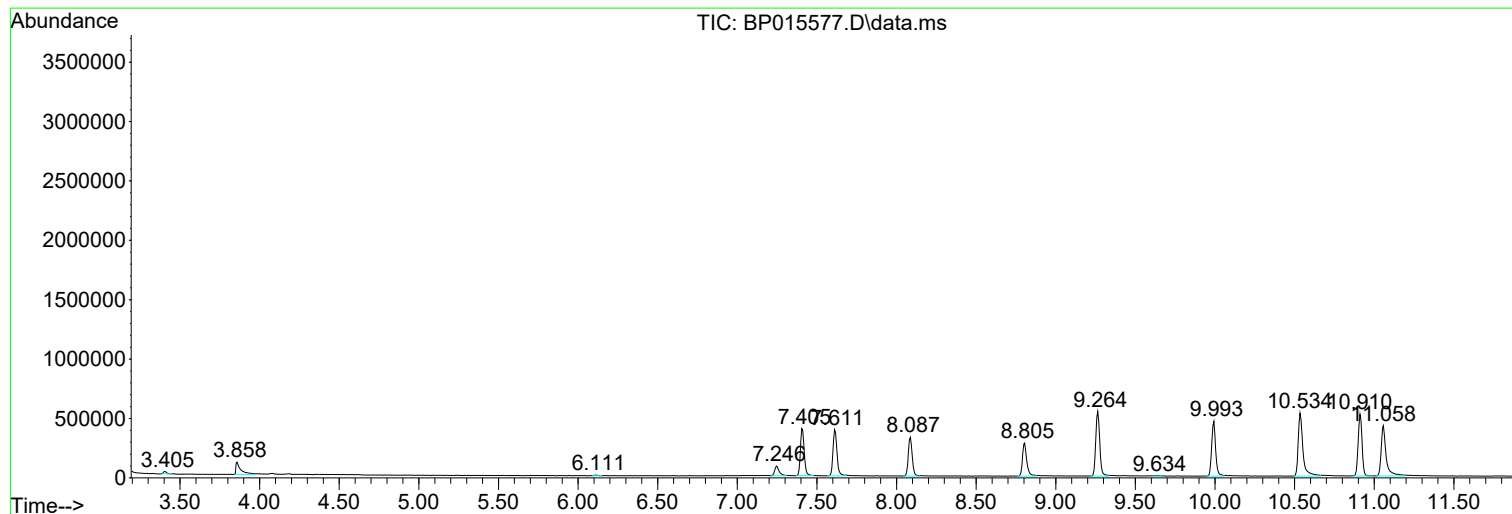
Sum of corrected areas: 38104704

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BNA\_P  
ClientSampleId :  
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Quant Method : Z:\svoasrv\HPCHEM1\BNA\_P\Methods\SFAM-EPA-BP060723.MA.M  
Quant Title : SVOA CALIBRATION

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



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Misc :  
ALS Vial : 8 Sample Multiplier: 1

Instrument :  
BNA\_P  
ClientSampleId :  
CONR4

Quant Method : Z:\svoasrv\HPCHEM1\BNA\_P\Methods\SFAM-EPA-BP060723.MA.M  
Quant Title : SVOA CALIBRATION

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

No Library Search Compounds Detected

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BNA\_P  
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Quant Method : Z:\svoasrv\HPCHEM1\BNA\_P\Methods\SFAM-EPA-BP060723.MA.M  
Quant Title : SVOA CALIBRATION

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

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