

Data Path : Z:\svoasrv\HPCHEM1\BNA\_P\Data\BP041023\  
 Data File : BP014654.D  
 Acq On : 11 Apr 2023 14:00  
 Operator : CG/JU  
 Sample : 02251-03  
 Misc :  
 ALS Vial : 30 Sample Multiplier: 1

Instrument :  
 BNA\_P  
 ClientSampleId :  
 COMC1

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-BP032823.M  
 Title : SVOA CALIBRATION

Signal : TIC: BP014654.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         | 3.364       | 26            | 30          | 37           | rVB      | 30181          | 39990         | 0.91%           | 0.115%        |
| 2         | 4.011       | 135           | 140         | 145          | rBV      | 12271          | 19573         | 0.45%           | 0.056%        |
| 3         | 4.117       | 154           | 158         | 164          | rVB4     | 8160           | 13366         | 0.31%           | 0.039%        |
| 4         | 4.222       | 173           | 176         | 183          | rBV9     | 6038           | 8139          | 0.19%           | 0.023%        |
| 5         | 4.499       | 220           | 223         | 226          | rBV4     | 4100           | 5038          | 0.12%           | 0.015%        |
| 6         | 5.046       | 312           | 316         | 320          | rBV3     | 7914           | 11127         | 0.25%           | 0.032%        |
| 7         | 6.358       | 535           | 539         | 546          | rVB10    | 3995           | 7686          | 0.18%           | 0.022%        |
| 8         | 7.152       | 668           | 674         | 688          | rBV2     | 84861          | 194555        | 4.44%           | 0.561%        |
| 9         | 7.305       | 693           | 700         | 716          | rBV      | 461074         | 782380        | 17.86%          | 2.255%        |
| 10        | 7.505       | 727           | 734         | 749          | rBV      | 445064         | 807021        | 18.43%          | 2.326%        |
| 11        | 7.605       | 749           | 751         | 756          | rVB6     | 4585           | 5809          | 0.13%           | 0.017%        |
| 12        | 7.975       | 808           | 814         | 831          | rBV      | 448603         | 751431        | 17.16%          | 2.165%        |
| 13        | 8.699       | 929           | 937         | 951          | rBV      | 284169         | 576839        | 13.17%          | 1.662%        |
| 14        | 9.152       | 1006          | 1014        | 1032         | rBV      | 562566         | 1023399       | 23.37%          | 2.949%        |
| 15        | 9.516       | 1071          | 1076        | 1081         | rVB8     | 3839           | 7151          | 0.16%           | 0.021%        |
| 16        | 9.881       | 1131          | 1138        | 1153         | rBV      | 457588         | 856749        | 19.56%          | 2.469%        |
| 17        | 10.428      | 1220          | 1231        | 1255         | rBV      | 398731         | 1092340       | 24.94%          | 3.148%        |
| 18        | 10.793      | 1286          | 1293        | 1309         | rBV      | 606587         | 1053153       | 24.05%          | 3.035%        |
| 19        | 10.987      | 1322          | 1326        | 1328         | rBV5     | 8421           | 12528         | 0.29%           | 0.036%        |
| 20        | 12.016      | 1498          | 1501        | 1505         | rVB5     | 3640           | 5225          | 0.12%           | 0.015%        |
| 21        | 12.410      | 1560          | 1568        | 1578         | rBV6     | 8088           | 23034         | 0.53%           | 0.066%        |
| 22        | 13.434      | 1736          | 1742        | 1747         | rBV10    | 2772           | 4890          | 0.11%           | 0.014%        |
| 23        | 14.034      | 1832          | 1844        | 1859         | rBV      | 1232347        | 1938546       | 44.26%          | 5.586%        |
| 24        | 14.134      | 1859          | 1861        | 1865         | rVB5     | 3309           | 4791          | 0.11%           | 0.014%        |
| 25        | 14.322      | 1885          | 1893        | 1908         | rBV      | 1528014        | 2202307       | 50.29%          | 6.346%        |
| 26        | 14.628      | 1938          | 1945        | 1955         | rBV      | 958300         | 1418972       | 32.40%          | 4.089%        |
| 27        | 14.922      | 1986          | 1995        | 1998         | rBV5     | 17531          | 37279         | 0.85%           | 0.107%        |
| 28        | 15.622      | 2107          | 2114        | 2131         | rBV      | 1800647        | 2808819       | 64.13%          | 8.094%        |
| 29        | 15.757      | 2131          | 2137        | 2152         | rVV      | 567368         | 1000331       | 22.84%          | 2.883%        |
| 30        | 15.869      | 2153          | 2156        | 2161         | rVB6     | 12518          | 22794         | 0.52%           | 0.066%        |
| 31        | 15.998      | 2174          | 2178        | 2186         | rVB2     | 13251          | 26359         | 0.60%           | 0.076%        |
| 32        | 17.392      | 2408          | 2415        | 2425         | rBV      | 1280139        | 1769853       | 40.41%          | 5.100%        |
| 33        | 17.492      | 2425          | 2432        | 2447         | rVV      | 2296715        | 3300413       | 75.36%          | 9.510%        |
| 34        | 17.851      | 2491          | 2493        | 2496         | rBV4     | 3744           | 5046          | 0.12%           | 0.015%        |
| 35        | 18.269      | 2559          | 2564        | 2571         | rBV6     | 35074          | 76167         | 1.74%           | 0.219%        |
| 36        | 19.298      | 2736          | 2739        | 2746         | rBV3     | 34524          | 49665         | 1.13%           | 0.143%        |

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Misc :  
ALS Vial : 30 Sample Multiplier: 1

Instrument :  
BNA\_P  
ClientSampleId :  
C0MC1

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-BP032823.M  
Title : SVOA CALIBRATION

|    |        |      |      |      |      |         |         |         |         |
|----|--------|------|------|------|------|---------|---------|---------|---------|
| 37 | 19.375 | 2748 | 2752 | 2758 | rVV  | 25405   | 49717   | 1.14%   | 0.143%  |
| 38 | 19.504 | 2770 | 2774 | 2778 | rBV6 | 21073   | 40364   | 0.92%   | 0.116%  |
| 39 | 19.722 | 2806 | 2811 | 2827 | rBV  | 2965344 | 4085326 | 93.28%  | 11.772% |
| 40 | 21.486 | 3106 | 3111 | 3123 | rBV  | 1303201 | 2055703 | 46.94%  | 5.924%  |
| 41 | 23.821 | 3501 | 3508 | 3520 | rVB  | 2227479 | 4379599 | 100.00% | 12.620% |
| 42 | 23.986 | 3529 | 3536 | 3549 | rVB  | 1003262 | 2129382 | 48.62%  | 6.136%  |

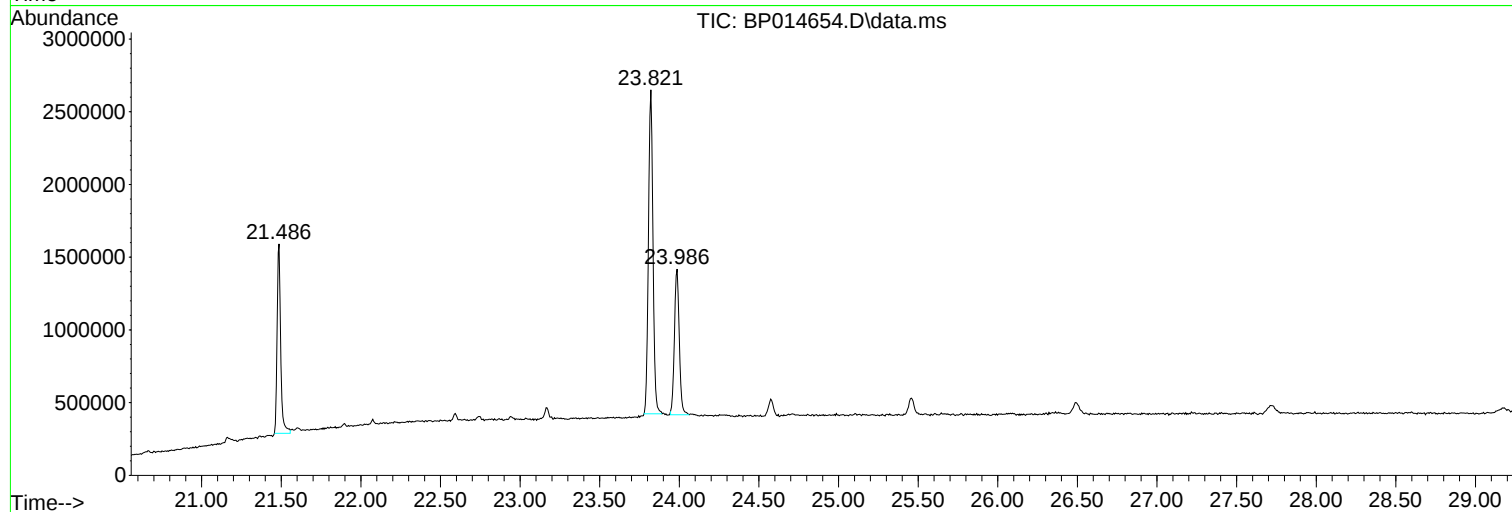
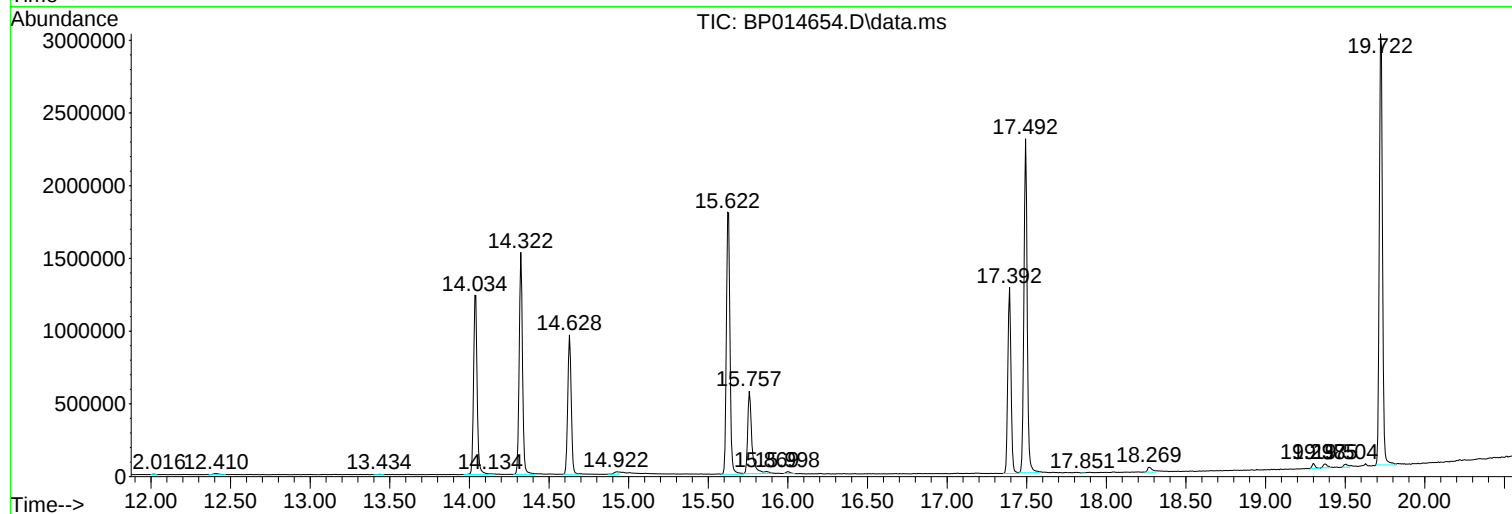
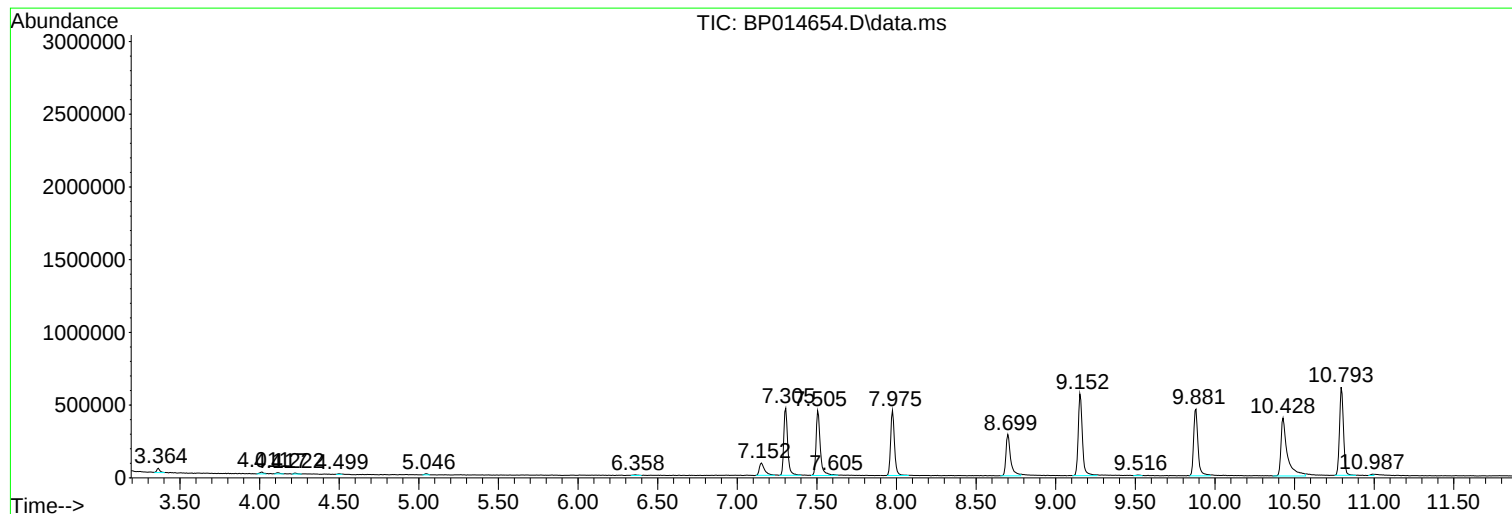
Sum of corrected areas: 34702856

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COMC1

Quant Method : Z:\svoasrv\HPCHEM1\BNA\_P\Methods\SFAM-EPA-BP032823.M  
Quant Title : SVOA CALIBRATION

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



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Quant Method : Z:\svoasrv\HPCHEM1\BNA\_P\Methods\SFAM-EPA-BP032823.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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TIC Library : C:\DATABASE\NIST20.L  
TIC Integration Parameters: LSCINT.P

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