

Data Path : Z:\svoasrv\HPCHEM1\BNA\_P\Data\BP103122\  
 Data File : BP012406.D  
 Acq On : 01 Nov 2022 02:25  
 Operator : CG/JU  
 Sample : N5216-01  
 Misc :  
 ALS Vial : 26 Sample Multiplier: 1

Instrument :  
 BNA\_P  
 ClientSampleId :  
 BHA57

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-BP102522.M  
 Title : SVOA CALIBRATION

Signal : TIC: BP012406.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         | 3.234       | 39            | 42          | 54           | rVB      | 50680          | 83606         | 0.76%           | 0.098%        |
| 2         | 3.670       | 113           | 116         | 130          | rBV      | 138373         | 274334        | 2.48%           | 0.320%        |
| 3         | 3.876       | 147           | 151         | 159          | rVB      | 35861          | 57199         | 0.52%           | 0.067%        |
| 4         | 3.970       | 164           | 167         | 173          | rVB      | 17470          | 26372         | 0.24%           | 0.031%        |
| 5         | 4.911       | 324           | 327         | 337          | rVB      | 19643          | 37279         | 0.34%           | 0.044%        |
| 6         | 6.969       | 669           | 677         | 688          | rBV      | 204747         | 364097        | 3.29%           | 0.425%        |
| 7         | 7.128       | 697           | 704         | 717          | rBV      | 945036         | 1586352       | 14.33%          | 1.851%        |
| 8         | 7.322       | 730           | 737         | 748          | rBV      | 853729         | 1410384       | 12.74%          | 1.646%        |
| 9         | 7.793       | 808           | 817         | 835          | rBV      | 994651         | 1652340       | 14.93%          | 1.928%        |
| 10        | 8.511       | 931           | 939         | 954          | rBV      | 658223         | 1161819       | 10.50%          | 1.356%        |
| 11        | 8.958       | 1009          | 1015        | 1031         | rBV      | 1084309        | 1913558       | 17.29%          | 2.233%        |
| 12        | 9.346       | 1070          | 1081        | 1086         | rBV      | 16281          | 28414         | 0.26%           | 0.033%        |
| 13        | 9.681       | 1130          | 1138        | 1152         | rBV      | 868339         | 1500864       | 13.56%          | 1.752%        |
| 14        | 10.222      | 1222          | 1230        | 1246         | rBV      | 1239997        | 2271952       | 20.53%          | 2.652%        |
| 15        | 10.593      | 1285          | 1293        | 1310         | rBV      | 1527104        | 2568806       | 23.21%          | 2.998%        |
| 16        | 10.740      | 1310          | 1318        | 1347         | rBV      | 1129139        | 2197887       | 19.86%          | 2.565%        |
| 17        | 12.193      | 1560          | 1565        | 1575         | rVB      | 18235          | 38056         | 0.34%           | 0.044%        |
| 18        | 13.416      | 1766          | 1773        | 1777         | rBV3     | 5976           | 12482         | 0.11%           | 0.015%        |
| 19        | 13.857      | 1841          | 1848        | 1862         | rBV      | 2887279        | 4245793       | 38.36%          | 4.955%        |
| 20        | 14.140      | 1888          | 1896        | 1916         | rBV      | 3329697        | 5043429       | 45.56%          | 5.886%        |
| 21        | 14.334      | 1922          | 1929        | 1934         | rVB      | 4781           | 12793         | 0.12%           | 0.015%        |
| 22        | 14.446      | 1941          | 1948        | 1961         | rBV      | 2328690        | 3612898       | 32.64%          | 4.217%        |
| 23        | 14.675      | 1981          | 1987        | 1999         | rBV      | 146035         | 351934        | 3.18%           | 0.411%        |
| 24        | 14.881      | 2019          | 2022        | 2031         | rVB      | 13217          | 24863         | 0.22%           | 0.029%        |
| 25        | 15.198      | 2071          | 2076        | 2081         | rBV      | 109995         | 148732        | 1.34%           | 0.174%        |
| 26        | 15.240      | 2081          | 2083        | 2086         | rVV2     | 10754          | 12455         | 0.11%           | 0.015%        |
| 27        | 15.440      | 2110          | 2117        | 2133         | rVB      | 4633838        | 6739314       | 60.88%          | 7.866%        |
| 28        | 15.575      | 2133          | 2140        | 2153         | rBV      | 1551264        | 2212658       | 19.99%          | 2.582%        |
| 29        | 15.681      | 2155          | 2158        | 2166         | rVB2     | 24766          | 42017         | 0.38%           | 0.049%        |
| 30        | 16.016      | 2207          | 2215        | 2219         | rBV10    | 6510           | 15397         | 0.14%           | 0.018%        |
| 31        | 16.228      | 2247          | 2251        | 2256         | rVB8     | 6713           | 11942         | 0.11%           | 0.014%        |
| 32        | 16.998      | 2377          | 2382        | 2390         | rVB4     | 7460           | 15427         | 0.14%           | 0.018%        |
| 33        | 17.122      | 2399          | 2403        | 2409         | rBV9     | 9523           | 15407         | 0.14%           | 0.018%        |
| 34        | 17.204      | 2410          | 2417        | 2427         | rBV      | 3235787        | 4513067       | 40.77%          | 5.267%        |
| 35        | 17.304      | 2427          | 2434        | 2447         | rBV2     | 5760611        | 8235318       | 74.40%          | 9.612%        |
| 36        | 17.869      | 2527          | 2530        | 2535         | rBV7     | 11956          | 16525         | 0.15%           | 0.019%        |

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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-BP102522.M  
 Title : SVOA CALIBRATION

|    |        |      |      |      |      |         |          |         |         |
|----|--------|------|------|------|------|---------|----------|---------|---------|
| 37 | 18.092 | 2564 | 2568 | 2579 | rBV2 | 129156  | 241952   | 2.19%   | 0.282%  |
| 38 | 19.122 | 2739 | 2743 | 2748 | rBV2 | 76873   | 113287   | 1.02%   | 0.132%  |
| 39 | 19.192 | 2751 | 2755 | 2759 | rBV2 | 73262   | 106479   | 0.96%   | 0.124%  |
| 40 | 19.328 | 2775 | 2778 | 2786 | rBV2 | 109013  | 195559   | 1.77%   | 0.228%  |
| 41 | 19.545 | 2809 | 2815 | 2829 | rBV  | 7670045 | 10081500 | 91.08%  | 11.766% |
| 42 | 21.004 | 3060 | 3063 | 3071 | rBV3 | 132975  | 234416   | 2.12%   | 0.274%  |
| 43 | 21.298 | 3108 | 3113 | 3122 | rBV  | 4551171 | 5615534  | 50.73%  | 6.554%  |
| 44 | 23.533 | 3486 | 3493 | 3509 | rVB2 | 5470541 | 11068978 | 100.00% | 12.919% |
| 45 | 23.686 | 3513 | 3519 | 3530 | rVB2 | 2716348 | 5566735  | 50.29%  | 6.497%  |

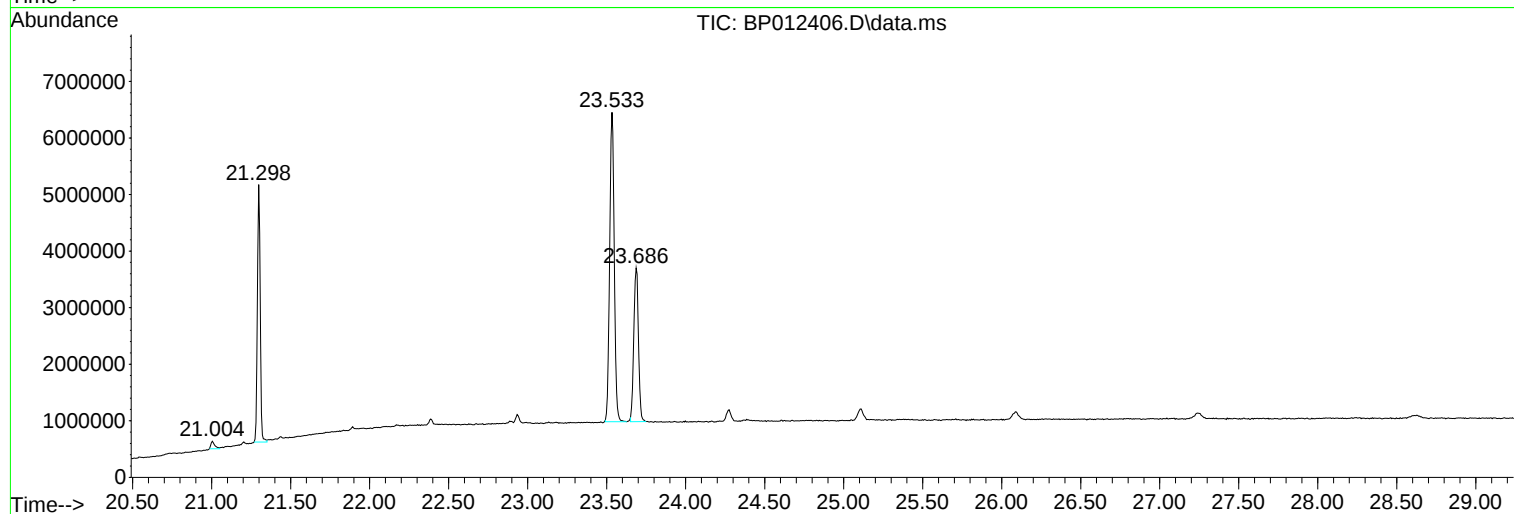
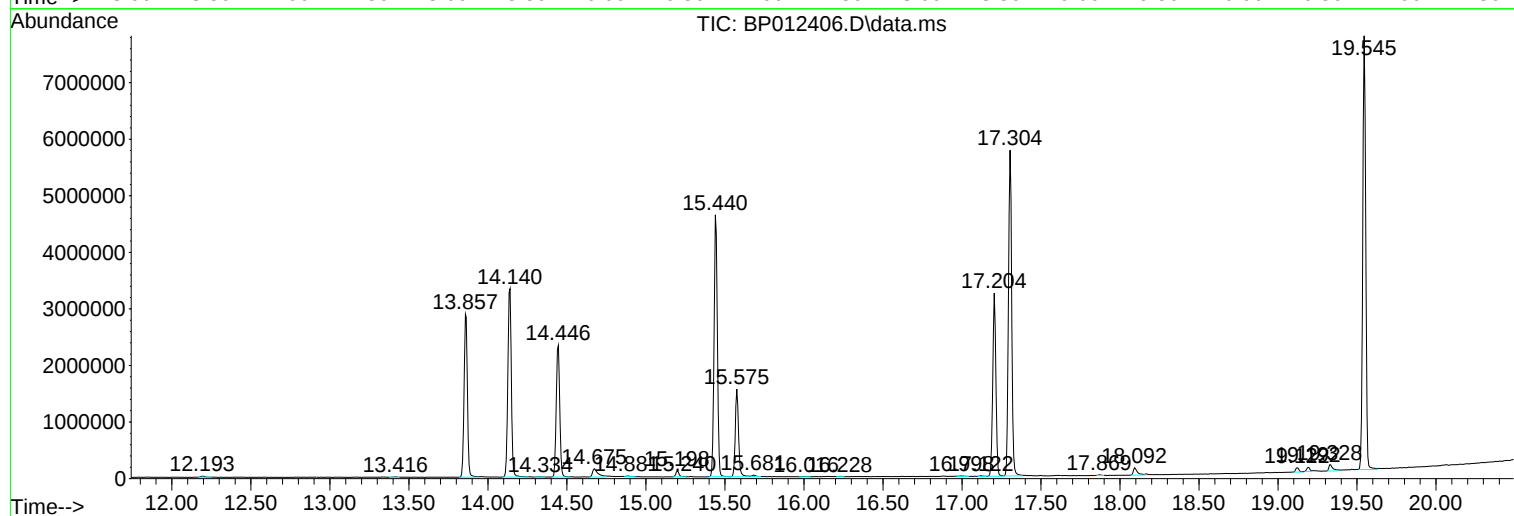
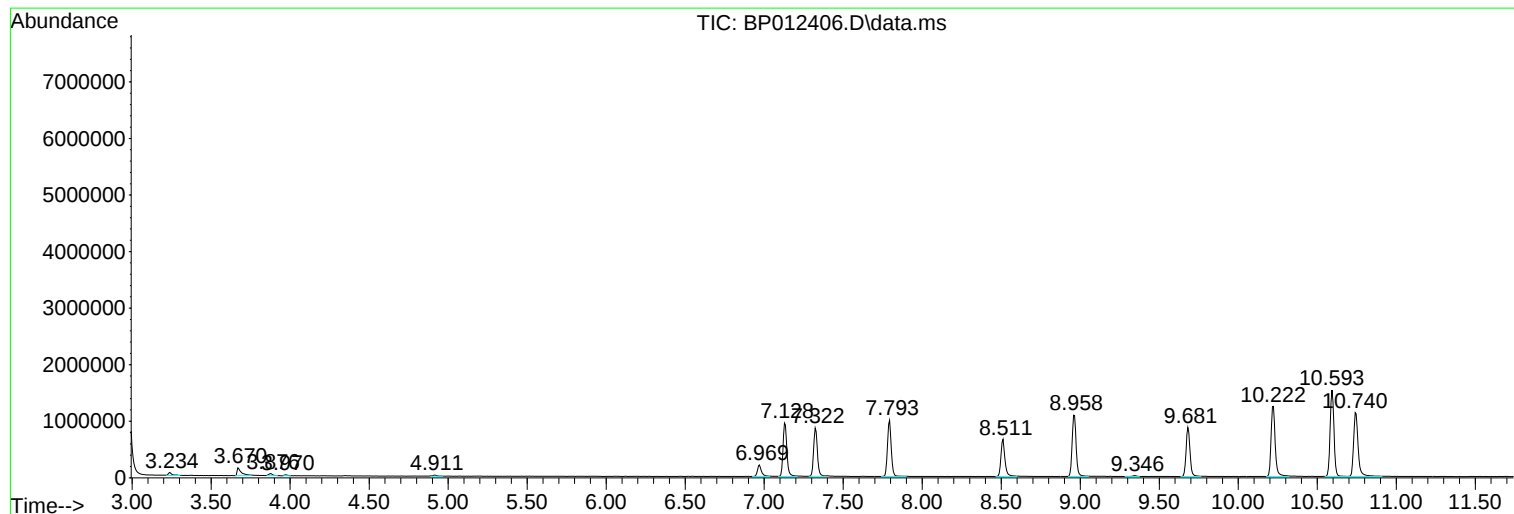
Sum of corrected areas: 85680210

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Quant Method : Z:\svoasrv\HPCHEM1\BNA\_P\Methods\SFAM-EPA-BP102522.M  
Quant Title : SVOA CALIBRATION

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



Library Search Compound Report

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Quant Title : SVOA CALIBRATION

TIC Library : C:\DATABASE\NIST20.L  
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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        |

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